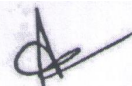


Tree Enumeration List Akshardham (LHS)							
1	0+000	1	<i>Dalbergia sissoo</i>	Sheesham	112		28.6137755 77.282379
2		2	<i>Dalbergia sissoo</i>	Sheesham	91		28.6146 77.2822533
3		02A	<i>Morus Alba</i>	Sahtut	22		28.6146 77.2822533
4		02B	<i>Morus Alba</i>	Sahtut	16		28.6146 77.2822533
5		02C	<i>Morus Alba</i>	Sahtut	16		28.6146 77.2822533
6		3	<i>Dalbergia sissoo</i>	Sheesham	128		28.6139957 77.2821896
7		4	<i>Dalbergia sissoo</i>	Sheesham	117		28.6142827 77.2821098
8		5	<i>Dalbergia sissoo</i>	Sheesham	83		28.6143401 77.2821179
9		6	<i>Dalbergia sissoo</i>	Sheesham	94		28.6144375 77.2820253
10		7	<i>Dalbergia sissoo</i>	Sheesham	113		28.6144375 77.2820253
11		8	<i>Dalbergia sissoo</i>	Sheesham	98		28.6144375 77.2820253
12		9	<i>Dalbergia sissoo</i>	Sheesham	72		28.6144375 77.2820253
13		09A	<i>Dried</i>	dried	92		28.6144375 77.2820253
14		10	<i>Dalbergia sissoo</i>	Sheesham	103	dry	28.6146158 77.2819968
15		11	<i>Dalbergia sissoo</i>	Sheesham	94		28.6146688 77.2818952
16		12	<i>Dalbergia sissoo</i>	Sheesham	80		28.6150918 77.2816193
17		12A	<i>Neolamarchikia cadamba</i>	Kadamka	30		28.6150918 77.2816193
18		12B	<i>Neolamarchikia cadamba</i>	Kadamka	46		28.6150918 77.2816193
19		12C	<i>Ficus religiosa</i>	peepal	36		28.6150918 77.2816193
20		12D	<i>Ficus religiosa</i>	peepal	20		28.6150918 77.2816193
21		13	<i>Dalbergia sissoo</i>	Sheesham	137		28.6151833 77.281564
22		13A	<i>Leucaena leucocephala</i>	Sababul	40		28.6151833 77.281564
23		13B	<i>Ficus religiosa</i>	peepal	17		28.6151833 77.281564
24		13C	<i>Leucaena leucocephala</i>	Sababul	24		28.6151833 77.281564
25		13D	<i>Leucaena leucocephala</i>	Sababul	19		28.6151833 77.281564
26		14	<i>Ficus religiosa</i>	Peepal	200		28.6172418 77.280239
27		14A	<i>Leucaena leucocephala</i>	Sababul	15		28.6172418 77.280239
28		14B	<i>Leucaena leucocephala</i>	Sababul	20		28.6172418 77.280239
29		14C	<i>Leucaena leucocephala</i>	Sababul	22		28.6172418 77.280239
30		14D	<i>Leucaena leucocephala</i>	sababul	16		28.6172418 77.280239
31		15	<i>Ficus religiosa</i>	Peepal	96		28.6172418 77.280239
32		16	<i>Ficus religiosa</i>	Peepal	97		28.6172418 77.280239
33		17	<i>Leucaena leucocephala</i>	Subabul	30		28.6172518 77.2801837
34		18	<i>Leucaena leucocephala</i>	Subabul	67		28.6172518 77.2801837
35		19	<i>Leucaena leucocephala</i>	Subabul	70		28.6172518 77.2801837
36		20	<i>Ficus benghalensis</i>	Bargad	90		28.6172871 77.2802155
37		21	<i>Ficus religiosa</i>	Peepal	107		28.6173204 77.2802641
38		22	<i>Leucaena leucocephala</i>	Subabul	70		28.6174763 77.2800878
39		22A	<i>plumeria alba</i>	Champa	22		28.6174763 77.2800878
40		23	<i>Syzygium cumini</i>	Jamun	30		28.6174763 77.2800878
41		23A	<i>saracca asoca</i>	Ashok	22		28.6174763 77.2800878
42		24	<i>Saraca asoca</i>	Ashok	51		28.6175408 77.2801025
43		24A	<i>mimusops elengi</i>	malsari	29		28.6175408 77.2801025
44		24B	<i>plumeria alba</i>	Champa	22		28.6175408 77.2801025
45		24C	<i>plumeria alba</i>	Champa	24		28.6175408 77.2801025
46		24D	<i>plumeria alba</i>	Champa	24		28.6175408 77.2801025
47		24E	<i>mimusops elengi</i>	malsari	22		28.6175408 77.2801025
48		25	<i>Ficus benjamina</i>	Weeping fig	30		28.6176129 77.2799449
49		25A	<i>plumeria alba</i>	Champa	25		28.6176129 77.2799449
50		25B	<i>plumeria alba</i>	Champa	20		28.6176129 77.2799449
51		25C	<i>plumeria alba</i>	Champa	19		28.6176129 77.2799449
52		26	<i>Saraca asoca</i>	Ashok	28		28.6176017 77.2798903
53		26A	<i>saracca asoca</i>	Ashok	24		28.6176017 77.2798903
54		27	<i>Saraca asoca</i>	Ashok	40		28.6176468 77.27979
55		28	<i>Saraca asoca</i>	Ashok	25		28.6176468 77.27979
56		29	<i>Ficus benjamina</i>	Weeping fig	23		28.6176962 77.2799828
57		30	<i>Saraca asoca</i>	Ashok	30		28.6176962 77.2799828
58		31	<i>Ficus benjamina</i>	Weeping fig	28		28.6176962 77.2799828
59		31A	<i>plumeria alba</i>	Champa	25		28.6176962 77.2799828
60		31B	<i>plumeria alba</i>	Champa	28		28.6176962 77.2799828
61		32	<i>Ficus religiosa</i>	Peepal	140		28.6176936 77.2800056
62		33	<i>Ficus religiosa</i>	Peepal	100		28.6176936 77.2800056
63		34	<i>Ficus religiosa</i>	Peepal	174		28.6176936 77.2800056
64		35	<i>Ficus religiosa</i>	Peepal	48		28.6176936 77.2800056
65		36	<i>Ficus religiosa</i>	Peepal	53		28.6176936 77.2800056
66		37	<i>plumeria alba</i>	champa	48		28.618042 77.2796797
67		38	<i>Ficus benjamina</i>	Weeping fig	31		28.618042 77.2796797
68		39	<i>mimusops elengi</i>	malsari	31		28.618042 77.2796797
69		40	<i>plumeria alba</i>	champa	39		28.6179876 77.2797414
70		41	<i>plumeria alba</i>	champa	43		28.6182033 77.2795604
71		41A	<i>plumeria alba</i>	Champa	23		28.6182033 77.2795604
72		41B	<i>plumeria alba</i>	Champa	25		28.6182033 77.2795604
73		41C	<i>plumeria alba</i>	Champa	21		28.6182033 77.2795604
74		42	<i>mimusops elengi</i>	malsari	30		28.6182957 77.2795178
75		43	<i>Saraca asoca</i>	Ashok	30		28.6182957 77.2795178
76		44	<i>plumeria alba</i>	champa	31		28.618467 77.2794001
77		45	<i>plumeria alba</i>	champa	33		28.618467 77.2794001
78		46	<i>plumeria alba</i>	champa	31		28.618467 77.2794001
79		47	<i>plumeria alba</i>	champa	30		28.618467 77.2794001
80		47A	<i>Morus Alba</i>	Sahtut	35		28.618467 77.2794001
81		48	<i>plumeria alba</i>	champa	37		28.618467 77.2794001
82		49	<i>plumeria alba</i>	champa	25		28.618467 77.2794001
83		50	<i>plumeria alba</i>	champa	25		28.6185226 77.27927
84		51	<i>plumeria alba</i>	champa	52		28.6185226 77.27927
85		52	<i>Pterospermum acerifolium</i>	kanakchampa	34		28.6185226 77.27927
86		53	<i>Ficus benjamina</i>	Weeping fig	27		28.6185226 77.27927
87		53B	<i>Pterospermum acerifolium</i>	kanakchampa	19		28.6185226 77.27927
88		54	<i>Ficus benjamina</i>	Weeping fig	33		28.6185226 77.27927


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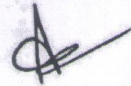
89		55	<i>Ficus benjamina</i>	Weeping fig	27		28.6186221	77.2794078
90		55A	<i>Ficus religiosa</i>	Peepal	20		28.6186221	77.2794078
91		55B	<i>Ficus religiosa</i>	Peepal	21		28.6186221	77.2794078
92		55C	<i>Ficus religiosa</i>	Peepal	19		28.6186221	77.2794078
93		55D	<i>Ficus religiosa</i>	peepal	18		28.6186221	77.2794078
94		56	<i>Saraca asoca</i>	Ashok	29		28.6186221	77.2794078
95		57	<i>plumeria alba</i>	champa	32		28.6186221	77.2794078
96		58	<i>plumeria alba</i>	champa	27		28.6186221	77.2794078
97		59	<i>plumeria alba</i>	champa	40		28.6186221	77.2794078
98		60	<i>plumeria alba</i>	champa	29		28.6186221	77.2794078
99		61	<i>plumeria alba</i>	champa	36		28.6186221	77.2794078
100		62	<i>plumeria alba</i>	champa	34		28.6186221	77.2794078
101		63	<i>Ficus religiosa</i>	Peepal	124		28.61899	77.2790658
102		64	<i>Leucaena leucocephala</i>	Subabul	40		28.6191142	77.2789592
103		65	<i>Ficus religiosa</i>	Peepal	28		28.6192122	77.2789016
104		65A	<i>Ficus religiosa</i>	Peepal	25		28.6192122	77.2789016
105		65B	<i>Ficus religiosa</i>	peepal	20		28.6192122	77.2789016
106		66	<i>Ficus religiosa</i>	Peepal	31		28.6192122	77.2789016
107		66A	<i>Ficus religiosa</i>	peepal	27		28.6192122	77.2789016
108		66B	<i>Ficus religiosa</i>	Peepal	54		28.6192122	77.2789016
109		67	<i>Prosopis juliflora</i>	Kikar	30		28.6194742	77.2786206
110		67A	<i>Prosopis juliflora</i>	Kikar	30		28.6194742	77.2786206
111		67B	<i>Prosopis juliflora</i>	Kikar	32		28.6194742	77.2786206
112		67C	<i>Prosopis juliflora</i>	Kikar	37		28.6194742	77.2786206
113		68	<i>Prosopis juliflora</i>	Kikar	40		28.6194742	77.2786206
114		69	<i>Prosopis juliflora</i>	Kikar	29		28.6194742	77.2786206
115		70	<i>Ficus religiosa</i>	Peepal	129		28.6200272	77.2783929
116		71	<i>Ficus religiosa</i>	Peepal	22		28.6200272	77.2783929
117		72	<i>Ficus religiosa</i>	Peepal	22		28.6200272	77.2783929
118		73	<i>Cassia fistula</i>	amaltas	36		28.6200757	77.2783826
119		74	<i>Leucaena leucocephala</i>	Subabul	24		28.6201302	77.278231
120		75	<i>Leucaena leucocephala</i>	Subabul	49		28.6201549	77.2782267
121		76	<i>Dalbergia sissoo</i>	Sheesham	43		28.6199954	77.2782525
122		77	<i>Leucaena leucocephala</i>	Subabul	38		28.6201573	77.2782079
123		78	<i>Leucaena leucocephala</i>	Subabul	72		28.6201573	77.2782079
124		79	<i>Leucaena leucocephala</i>	Subabul	56		28.6201573	77.2782079
125		80	<i>Dalbergia sissoo</i>	Sheesham	86		28.620159	77.2782424
126		81	<i>Dalbergia sissoo</i>	Sheesham	116		28.620159	77.2782424
127		82	<i>Ficus religiosa</i>	Peepal	38		28.6200607	77.2781489
128		83	<i>Ficus religiosa</i>	Peepal	34		28.6200607	77.2781489
129		84	<i>Ficus religiosa</i>	Peepal	50		28.6200607	77.2781489
130		85	<i>Dalbergia sissoo</i>	Sheesham	110		28.6201555	77.2781371
131		86	<i>Leucaena leucocephala</i>	Subabul	72		28.6202067	77.278208
132		87	<i>Leucaena leucocephala</i>	subabul	32		28.6202067	77.278208
133		88	<i>Azadirachta indica</i>	Neem	44		28.6204	77.2781566
134		89	<i>Leucaena leucocephala</i>	subabul	42		28.6201852	77.2781469
135		90	<i>Leucaena leucocephala</i>	subabul	75		28.6202073	77.2781492
136		91	<i>Ficus religiosa</i>	Peepal	71		28.6203215	77.2781462
137		92	<i>Leucaena leucocephala</i>	subabul	35		28.6203403	77.2781613
138		93	<i>Ficus religiosa</i>	Peepal	95		28.6203403	77.2781613
139		94	<i>Ficus religiosa</i>	Peepal	52		28.6203403	77.2781613
140		95	<i>Ficus religiosa</i>	Peepal	47		28.6201567	77.2782166
141		96	<i>Ficus religiosa</i>	Peepal	34		28.62023	77.2782474
142		97	<i>Melia azedarach</i>	Bakan	55		28.6203465	77.2781133
143		98	<i>Melia azedarach</i>	Bakan	41		28.6203815	77.2780319
144		99	<i>Melia azedarach</i>	Bakan	48		28.6203815	77.2780319
145		100	<i>Leucaena leucocephala</i>	subabul	30		28.6204009	77.2780453
146		101	<i>Leucaena leucocephala</i>	subabul	22		28.6203839	77.277115
147		102	<i>Leucaena leucocephala</i>	subabul	35		28.6203839	77.277115
148		103	<i>Leucaena leucocephala</i>	subabul	28		28.6203839	77.277115
149		104	<i>Melia azedarach</i>	Bakan	30		28.6203839	77.277115
150		105	<i>Leucaena leucocephala</i>	subabul	22		28.6203839	77.277115
151		106	<i>Leucaena leucocephala</i>	subabul	40		28.6204516	77.2779742
152		107	<i>Leucaena leucocephala</i>	subabul	32		28.6204477	77.2779886
153		108	<i>Leucaena leucocephala</i>	subabul	18		28.6204477	77.2779886
154		109	<i>Leucaena leucocephala</i>	subabul	22		28.6204507	77.2780265
155		110	<i>Leucaena leucocephala</i>	subabul	37		28.6204433	77.2780536
156		111	<i>Eucalyptus globulus</i>	Safeda	90		28.620432	77.2779266
157		112	<i>Eucalyptus globulus</i>	Safeda	102		28.620432	77.2779266
158		129	<i>Sapindus mukorossi</i>	Reetha	28		28.620526	77.2779118
159		128	<i>Leucaena leucocephala</i>	subabul	40		28.6205363	77.2779557
160		128A	<i>Leucaena leucocephala</i>	subabul	26		28.6205363	77.2779557
161		127	<i>Leucaena leucocephala</i>	subabul	24		28.6205363	77.2779557
162		126	<i>Leucaena leucocephala</i>	subabul	32		28.6205363	77.2779557
163		125	<i>Leucaena leucocephala</i>	Subabul	26		28.6205569	77.2779272
164		124	<i>Leucaena leucocephala</i>	Subabul	22		28.6205569	77.2779272
165		113	<i>Leucaena leucocephala</i>	subabul	35		28.6205569	77.2779272
166		114	<i>Leucaena leucocephala</i>	subabul	73		28.6205569	77.2779272
167		115	<i>Leucaena leucocephala</i>	subabul	44		28.6205193	77.2780221
168		116	<i>Leucaena leucocephala</i>	subabul	26		28.6205193	77.2780221
169		117	<i>Leucaena leucocephala</i>	subabul	40		28.6205193	77.2780221
170		117A	<i>Leucaena leucocephala</i>	Subabul	38		28.6205193	77.2780221
171		118	<i>Leucaena leucocephala</i>	subabul	54		28.6204751	77.2780396
172		119	<i>Leucaena leucocephala</i>	subabul	57		28.6204751	77.2780396
173		120	<i>Leucaena leucocephala</i>	subabul	52		28.6204457	77.2780728
174		121	<i>Leucaena leucocephala</i>	subabul	35		28.6203909	77.2781407
175		122	<i>Leucaena leucocephala</i>	Subabul	112		28.6204804	77.2780724
176		123	<i>Leucaena leucocephala</i>	subabul	34		28.6205484	77.2779514
177		130	<i>Eucalyptus globulus</i>	Safeda	122		28.6205681	77.2779514
178		131	<i>Leucaena leucocephala</i>	subabul	27		28.6205658	77.2778971
179		131A	<i>Leucaena leucocephala</i>	Subabul	124		28.6205658	77.2778971


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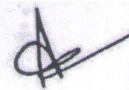
180		131B	<i>Leucaena leucocephala</i>	Subabul	20		28.6205658	77.2778971
181		132	<i>Leucaena leucocephala</i>	subabul	31		28.6205658	77.2778971
182		133	<i>Leucaena leucocephala</i>	subabul	30		28.6205658	77.2778971
183		134	<i>Leucaena leucocephala</i>	subabul	26		28.6205787	77.2778682
184		135	<i>Leucaena leucocephala</i>	subabul	32		28.6205787	77.2778682
185		136	<i>Leucaena leucocephala</i>	subabul	24		28.6206382	77.2778046
186		137	<i>Leucaena leucocephala</i>	subabul	38		28.6206382	77.2778046
187		138	<i>Melia azedarach</i>	Bakan	23		28.6206749	77.2778602
188		139	<i>Melia azedarach</i>	Bakan	30		28.6206749	77.2778602
189		139A	<i>Leucaena leucocephala</i>	subabul	24		28.6206749	77.2778602
190		140	<i>Leucaena leucocephala</i>	subabul	32		28.6206838	77.2778374
191		141	<i>Leucaena leucocephala</i>	subabul	27		28.6206838	77.2778374
192		142	<i>Leucaena leucocephala</i>	subabul	33		28.6207176	77.2778112
193		142A	<i>Leucaena leucocephala</i>	subabul	20		28.6207176	77.2778112
194		142B	<i>Leucaena leucocephala</i>	subabul	22		28.6207176	77.2778112
195		143	<i>Leucaena leucocephala</i>	subabul	26		28.6207176	77.2778112
196		144	<i>Leucaena leucocephala</i>	subabul	41		28.6206355	77.277831
197		144A	<i>Leucaena leucocephala</i>	subabul	22		28.6206355	77.277831
198		144B	<i>Ficus religiosa</i>	Peepal	104		28.6206355	77.277831
199		145	<i>Leucaena leucocephala</i>	subabul	23		28.6207056	77.277835
200		146	<i>Leucaena leucocephala</i>	subabul	25		28.6207056	77.277835
201		147	<i>Leucaena leucocephala</i>	subabul	30		28.620632	77.2778461
202		148	<i>Ficus racemosa</i>	Gular	38		28.6207438	77.277864
203		148A	<i>Leucaena leucocephala</i>	subabul	17		28.6207438	77.277864
204		148B	<i>Leucaena leucocephala</i>	subabul	17		28.6207438	77.277864
205		149	<i>Leucaena leucocephala</i>	subabul	25		28.6207438	77.277864
206		150	<i>Leucaena leucocephala</i>	subabul	33		28.6207556	77.2778461
207		151	<i>Prosopis juliflora</i>	Kikar	35		28.6208486	77.277864
208		152	<i>Prosopis juliflora</i>	Kikar	40		28.6208486	77.277864
209		153	<i>Prosopis juliflora</i>	Kikar	60		28.6208486	77.277864
210		154	<i>Leucaena leucocephala</i>	subabul	59		28.6208409	77.2777415
211		155	<i>Leucaena leucocephala</i>	subabul	33		28.6208124	77.2777415
212		155A	<i>Leucaena leucocephala</i>	subabul	18		28.6208124	77.2777415
213		155B	<i>Leucaena leucocephala</i>	subabul	21		28.6208124	77.2777415
214		155C	<i>Leucaena leucocephala</i>	subabul	23		28.6208124	77.2777415
215		155D	<i>Leucaena leucocephala</i>	subabul	24		28.6208124	77.2777415
216		156	<i>Morus alba</i>	Sahtut	28		28.6208103	77.2776148
217		157	<i>Leucaena leucocephala</i>	subabul	38		28.6208142	77.2776812
218		158	<i>Leucaena leucocephala</i>	subabul	35		28.6208403	77.2776322
219		159	<i>Leucaena leucocephala</i>	subabul	45		28.6208403	77.2776322
220		160	<i>Leucaena leucocephala</i>	subabul	23		28.6208403	77.2776322
221		161	<i>Leucaena leucocephala</i>	subabul	27		28.6208403	77.2776322
222		162	<i>Leucaena leucocephala</i>	subabul	29		28.6209899	77.2777345
223		163	<i>Leucaena leucocephala</i>	subabul	26		28.6209899	77.2777345
224		164	<i>Leucaena leucocephala</i>	subabul	28		28.6208615	77.2778122
225		165	<i>Leucaena leucocephala</i>	subabul	30		28.6209013	77.2777294
226		166	<i>Leucaena leucocephala</i>	subabul	45		28.6209013	77.2777294
227		167	<i>Leucaena leucocephala</i>	subabul	36		28.6209013	77.2777294
228		168	<i>Leucaena leucocephala</i>	subabul	30		28.6209013	77.2777294
229		169	<i>Leucaena leucocephala</i>	subabul	26		28.6208724	77.2777941
230		170	<i>Leucaena leucocephala</i>	subabul	41		28.6208427	77.277821
231		171	<i>Leucaena leucocephala</i>	subabul	35		28.6208427	77.277821
232		172	<i>Leucaena leucocephala</i>	subabul	35		28.6208427	77.277821
233		173	<i>Leucaena leucocephala</i>	subabul	40		28.6208754	77.2777995
234		174	<i>Leucaena leucocephala</i>	subabul	50		28.6208754	77.2777995
235		175	<i>Morus Alba</i>	Sahtut	52		28.6209148	77.2778169
236		176	<i>Morus Alba</i>	Sahtut	120		28.6210181	77.2778552
237		177	<i>Ceiba pentandra</i>	Kapok	148		28.621283	77.2775551
238		177A	<i>Morus alba</i>	Sahtut	35		28.621283	77.2775551
239		178	<i>Prosopis juliflora</i>	Kikar	100		28.621283	77.2775551
240		179	<i>Morus Alba</i>	Sahtut	40		28.6211891	77.277595
241		180	<i>Morus Alba</i>	Sahtut	46		28.6211664	77.2775159
242		181	<i>Leucaena leucocephala</i>	subabul	45		28.6212503	77.2774595
243		181A	<i>Leucaena leucocephala</i>	subabul	32		28.6212503	77.2774595
244		181B	<i>Leucaena leucocephala</i>	subabul	28		28.6212503	77.2774595
245		181C	<i>Eucalyptus globulus</i>	safeda	93		28.6212503	77.2774595
246		181D	<i>Prosopis juliflora</i>	kikar	40		28.6212503	77.2774595
247		182	<i>Leucaena leucocephala</i>	subabul	36		28.6212503	77.2774595
248		183	<i>Morus Alba</i>	Sahtut	31		28.6212718	77.2774535
249		184	<i>Leucaena leucocephala</i>	subabul	36		28.6212335	77.2773409
250		184A	<i>Leucaena leucocephala</i>	subabul	26		28.6212335	77.2773409
251		184B	<i>Leucaena leucocephala</i>	subabul	18		28.6212335	77.2773409
252		184C	<i>Leucaena leucocephala</i>	subabul	22		28.6212335	77.2773409
253		184D	<i>Eucalyptus globulus</i>	safeda	180		28.6212335	77.2773409
254		185	<i>Leucaena leucocephala</i>	subabul	34		28.6212335	77.2773409
255		185A	<i>Leucaena leucocephala</i>	subabul	24		28.6212335	77.2773409
256		185B	<i>Morus Alba</i>	sahtut	32		28.6212335	77.2773409
257		185C	<i>Morus Alba</i>	Sahtut	150		28.6212335	77.2773409
258		185D	<i>Morus Alba</i>	Sahtut	41		28.6212335	77.2773409
259		186	<i>Leucaena leucocephala</i>	subabul	92	dry	28.6212939	77.2774599
260		186A	<i>Morus Alba</i>	sahtut	35		28.6212939	77.2774599
261		186B	<i>Leucaena leucocephala</i>	subabul	22		28.6212939	77.2774599
262		186C	<i>Morus Alba</i>	sahtut	31		28.6212939	77.2774599
263		186D	<i>Morus Alba</i>	sahtut	42		28.6212939	77.2774599
264		187	<i>Morus Alba</i>	Sahtut	23		28.6212939	77.2774599
265		188	<i>Morus Alba</i>	Sahtut	45		28.6212939	77.2774599
266		189	<i>Leucaena leucocephala</i>	subabul	38		28.6212939	77.2774599
267		190	<i>Ficus religiosa</i>	Peepal	90		28.6213566	77.2774555
268		191	<i>Ficus religiosa</i>	Peepal	80		28.6212859	77.2775125
269		192	<i>Ficus religiosa</i>	Peepal	47		28.6212859	77.2775225
270		193	<i>Ficus religiosa</i>	Peepal	24		28.6214357	77.2774455

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271		194	<i>Ficus religiosa</i>	Peepal	23		28.6214357	77.2774455
272		195	<i>Ficus religiosa</i>	Peepal	32		28.6214357	77.2774455
273		196	<i>Eucalyptus globulus</i>	Safeda	186		28.6214004	77.3772594
274		197	<i>Eucalyptus globulus</i>	Safeda	176		28.6214004	77.3772594
275		198	<i>Eucalyptus globulus</i>	Safeda	32		28.6213913	77.2773965
276		199	<i>Melia azedarach</i>	Bakan	40		28.6214866	77.2772902
277		200	<i>Melia azedarach</i>	Bakan	50		28.6214866	77.2772902
278		201	<i>Melia azedarach</i>	Bakan	65		28.6214866	77.2772902
279		202	<i>Prosopis juliflora</i>	Kikar	64		28.6215723	77.277429
280		203	<i>Prosopis juliflora</i>	Kikar	51		28.6215723	77.277429
281		204	<i>Prosopis juliflora</i>	Kikar	46		28.6215199	77.277431
282		205	<i>Prosopis juliflora</i>	Kikar	56		28.6215199	77.277431
283		206	<i>Prosopis juliflora</i>	Kikar	46		28.6215199	77.277431
284		207	<i>Prosopis juliflora</i>	Kikar	36		28.6215199	77.277431
285		215	<i>Leucaena leucocephala</i>	subabul	59		28.6215199	77.277431
286		208	<i>Leucaena leucocephala</i>	subabul	82		28.6215605	77.2774277
287		209	<i>Leucaena leucocephala</i>	subabul	49		28.6216329	77.2772336
288		210	<i>Leucaena leucocephala</i>	subabul	49		28.6216329	77.2772336
289		211	<i>Leucaena leucocephala</i>	subabul	51		28.6216329	77.2772336
290		212	<i>Leucaena leucocephala</i>	subabul	38		28.6216329	77.2772336
291		213	<i>Leucaena leucocephala</i>	subabul	45		28.6216329	77.2772336
292		214	<i>Leucaena leucocephala</i>	subabul	50		28.6216329	77.2772336
293		216	<i>Leucaena leucocephala</i>	subabul	28		28.62016	77.278314
294		217	<i>Leucaena leucocephala</i>	subabul	25		28.62016	77.278314
295		218	<i>Leucaena leucocephala</i>	subabul	20		28.62016	77.278314
296		219	<i>Leucaena leucocephala</i>	subabul	30		28.62016	77.278314
297		220	<i>Leucaena leucocephala</i>	subabul	32		28.62016	77.278314
298		221	<i>Leucaena leucocephala</i>	subabul	20		28.62016	77.278314
299		222	<i>Leucaena leucocephala</i>	subabul	25		28.62016	77.278314
300		223	<i>Dalbergia sissoo</i>	Sheesham	34		28.620035	77.278274
301		224	<i>Leucaena leucocephala</i>	subabul	16		28.620035	77.278274
302		225	<i>Leucaena leucocephala</i>	subabul	30		28.619937	77.278305
303		226	<i>Leucaena leucocephala</i>	subabul	23		28.619937	77.278305
304		227	<i>Leucaena leucocephala</i>	subabul	16		28.619937	77.278305
305		228	<i>Leucaena leucocephala</i>	subabul	25		28.619937	77.278305
306		229	<i>Leucaena leucocephala</i>	subabul	30		28.619937	77.278305
307		230	<i>Leucaena leucocephala</i>	subabul	16		28.619937	77.278305
308		231	<i>Leucaena leucocephala</i>	subabul	20		28.619937	77.278305
309		232	<i>Leucaena leucocephala</i>	subabul	15		28.619937	77.278305
310		232A	<i>Leucaena leucocephala</i>	subabul	19		28.619937	77.278305
311		232B	<i>Leucaena leucocephala</i>	subabul	16		28.619937	77.278305
312		232C	<i>Leucaena leucocephala</i>	subabul	18		28.619937	77.278305
313		232D	<i>Leucaena leucocephala</i>	subabul	20		28.619937	77.278305
314		233	<i>Leucaena leucocephala</i>	subabul	31		28.62	77.278363
315		233A	<i>Leucaena leucocephala</i>	subabul	20		28.62	77.278363
316		234	<i>Leucaena leucocephala</i>	Subabul	28		28.620001	77.2783701
317		235	<i>Leucaena leucocephala</i>	Subabul	14		28.6199032	77.2783494
318		236	<i>Leucaena leucocephala</i>	Subabul	15		28.6199032	77.2783494
319		237	<i>Leucaena leucocephala</i>	Subabul	22		28.6199032	77.2783494
320		238	<i>Leucaena leucocephala</i>	Subabul	23		28.6199032	77.2783494
321		239	<i>Leucaena leucocephala</i>	Subabul	13		28.6199032	77.2783494
322		240	<i>Ficus religiosa</i>	Peepal	33		28.6193629	77.278397
323		241	<i>Ficus religiosa</i>	Peepal	23		28.6193629	77.278397
324		242	<i>Ficus religiosa</i>	Peepal	17		28.6193629	77.278397
325		243	<i>Ficus religiosa</i>	Peepal	40		28.6193629	77.278397
326		244	<i>Leucaena leucocephala</i>	Subabul	74		28.6198265	77.27835
327		245	<i>Leucaena leucocephala</i>	Subabul	35		28.6198265	77.27835
328		246	<i>Leucaena leucocephala</i>	Subabul	51		28.6198265	77.27835
329		247	<i>Leucaena leucocephala</i>	Subabul	27		28.6198265	77.27835
330		248	<i>Leucaena leucocephala</i>	Subabul	33		28.6198265	77.27835
331		249	<i>Cassia fistula</i>	amaltas	22		28.6198265	77.27835
332		250	<i>Leucaena leucocephala</i>	Subabul	60		28.6199421	77.2783125
333		251	<i>Leucaena leucocephala</i>	Subabul	52		28.6199421	77.2783125
334		252	<i>Leucaena leucocephala</i>	Subabul	22		28.6199807	77.27831178
335		253	<i>Leucaena leucocephala</i>	Subabul	18		28.6199807	77.27831178
336		254	<i>Ficus religiosa</i>	Peepal	48		28.6200384	77.2782917
337		255	<i>Leucaena leucocephala</i>	Subabul	48		28.6192955	77.2787356
338		256	<i>Leucaena leucocephala</i>	Subabul	20		28.6192955	77.2787356
339		257	<i>Leucaena leucocephala</i>	Subabul	20		28.6192955	77.2787356
340		258	<i>Leucaena leucocephala</i>	Subabul	32		28.6192311	77.2787259
341		259	<i>Leucaena leucocephala</i>	Subabul	29		28.6192311	77.2787259
342		260	<i>Morus alba</i>	Sahtut	40		28.6191072	77.2787158
343		261	<i>Morus alba</i>	Sahtut	28		28.6191072	77.2787158
344		262	<i>Morus alba</i>	Sahtut	36		28.6191072	77.2787158
345		263	<i>Leucaena leucocephala</i>	Subabul	30		28.61917151	77.2787953
346		264	<i>Leucaena leucocephala</i>	Subabul	22		28.61917151	77.2787953
347		265	<i>Leucaena leucocephala</i>	Subabul	18		28.6190607	77.2788204
348		266	<i>Leucaena leucocephala</i>	Subabul	22		28.6190607	77.2788204
349		267	<i>Leucaena leucocephala</i>	Subabul	86		28.6190607	77.2788204
350		268	<i>Morus alba</i>	Sahtut	33		28.6190607	77.2788204
351		269	<i>Leucaena leucocephala</i>	Subabul	63		28.6190607	77.2788204
352		270	<i>Morus alba</i>	Sahtut	40	dry	28.619123	77.2787685
353		271	<i>Prosopis juliflora</i>	Kikar	35	dry	28.6190801	77.278775
354		272	<i>Leucaena leucocephala</i>	Subabul	34		28.6190801	77.278775
355		273	<i>Leucaena leucocephala</i>	Subabul	30		28.6191183	77.2787004
356		274	<i>Leucaena leucocephala</i>	Subabul	30		28.6191757	77.2787443
357		275	<i>Leucaena leucocephala</i>	Subabul	30		28.6190898	77.2788979
358		276	<i>Leucaena leucocephala</i>	Subabul	34		28.619128	77.2789177
359		277	<i>Leucaena leucocephala</i>	Subabul	22		28.619128	77.2789177
360		278	<i>Prosopis juliflora</i>	Kikar	38		28.619128	77.2789177
361		279	<i>Leucaena leucocephala</i>	Subabul	23		28.6189877	77.2789683

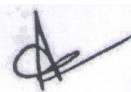

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362		280	<i>Leucaena leucocephala</i>	Subabul	48		28.6189877	77.2789683
363		281	<i>Leucaena leucocephala</i>	Subabul	36		28.6189877	77.2789683
364		282	<i>Leucaena leucocephala</i>	Subabul	48		28.6189877	77.2789683
365		283	<i>Leucaena leucocephala</i>	Subabul	22		28.6189877	77.2789683
366		284	<i>Leucaena leucocephala</i>	Subabul	48		28.6189877	77.2789683
367		285	<i>Leucaena leucocephala</i>	Subabul	17		28.6189877	77.2789683
368		286	<i>Leucaena leucocephala</i>	Subabul	17		28.6189877	77.2789683
369		287	<i>Leucaena leucocephala</i>	Subabul	15		28.6189877	77.2789683
370		288	<i>Leucaena leucocephala</i>	Subabul	55		28.6190144	77.2789341
371		289	<i>Leucaena leucocephala</i>	Subabul	50		28.6190297	77.2789187
372		290	<i>Leucaena leucocephala</i>	Subabul	32	fallen	28.6190595	77.2789448
373		291	<i>Leucaena leucocephala</i>	Subabul	17		28.6190377	77.278863
374		292	<i>Leucaena leucocephala</i>	Subabul	27		28.6190377	77.278863
375		293	<i>Leucaena leucocephala</i>	Subabul	40		28.6190377	77.278863
376		294	<i>Leucaena leucocephala</i>	Subabul	22		28.6190377	77.278863
377		295	<i>Leucaena leucocephala</i>	Subabul	22		28.6191122	77.27890112
378		296	<i>Leucaena leucocephala</i>	Subabul	44		28.6191122	77.27890112
379		297	<i>Leucaena leucocephala</i>	Subabul	28		28.6191122	77.27890112
380		298	<i>Leucaena leucocephala</i>	Subabul	63	fallen	28.6189959	77.2788825
381		299	<i>Leucaena leucocephala</i>	Subabul	25		28.619077	77.2789274
382	Railway crossing	300	<i>Ficus benjamina</i>	Weeping fig	16		28.6195036	77.2787611
383		301	<i>Leucaena leucocephala</i>	Subabul	20		28.6216462	77.2773466
384		302	<i>Leucaena leucocephala</i>	Subabul	24		28.6216462	77.2773466
385		303	<i>Leucaena leucocephala</i>	Subabul	30		28.6216462	77.2773466
386		304	<i>Leucaena leucocephala</i>	Subabul	22		28.6216462	77.2773466
387		305	<i>Leucaena leucocephala</i>	Subabul	16	dried	28.6216462	77.2773466
388		306	<i>Leucaena leucocephala</i>	Subabul	16		28.6216462	77.2773466
389		307	<i>Leucaena leucocephala</i>	Subabul	44		28.6216462	77.2773466
390		308	<i>Leucaena leucocephala</i>	Subabul	28		28.6216462	77.2773466
391		309	<i>Leucaena leucocephala</i>	Subabul	25		28.6216462	77.2773466
392		310	<i>Leucaena leucocephala</i>	Subabul	25		28.6216462	77.2773466
393		311	<i>Prosopis juliflora</i>	Kikar	31		28.6216462	77.2773466
394		312	<i>Prosopis juliflora</i>	Kikar	48		28.6216462	77.2773466
395		313	<i>Leucaena leucocephala</i>	Subabul	28		28.6216462	77.2773466
396		314	<i>Leucaena leucocephala</i>	Subabul	39		28.6216462	77.2773466
397		315	<i>Leucaena leucocephala</i>	Subabul	57		28.6216462	77.2773466
398		316	<i>Leucaena leucocephala</i>	Subabul	28		28.621813	77.2771588
399		317	<i>Leucaena leucocephala</i>	Subabul	23		28.621813	77.2771588
400		318	<i>Morus alba</i>	Sahtut	95	dried	28.621813	77.2771588
401		319	<i>Azadirachta indica</i>	Neem	89		28.621813	77.2771588
402		320	<i>Morus alba</i>	Sahtut	62	dried	28.6220449	77.2770582
403		321	<i>Morus alba</i>	Sahtut	33		28.6220449	77.2770582
404		322	<i>Morus alba</i>	Sahtut	40		28.6220449	77.2770582
405		323	<i>Leucaena leucocephala</i>	Subabul	61		28.6220449	77.2770582
406		324	<i>Leucaena leucocephala</i>	Subabul	21		28.6220449	77.2770582
407		325	<i>Morus alba</i>	Sahtut	41	dried	28.6220449	77.2770582
408		326	<i>Morus alba</i>	Sahtut	25	dried	28.6220449	77.2770582
409		327	<i>Morus alba</i>	Sahtut	37	dried	28.6220449	77.2770582
410		328	<i>Morus alba</i>	Sahtut	35	dried	28.6220449	77.2770582
411		329	<i>Leucaena leucocephala</i>	Subabul	59		28.6220449	77.2770582
412		330	<i>Leucaena leucocephala</i>	Subabul	45		28.6220449	77.2770582
413		331	<i>Leucaena leucocephala</i>	Subabul	41		28.6220449	77.2770582
414		332	<i>Leucaena leucocephala</i>	Subabul	36		28.6220449	77.2770582
415		333	<i>Ficus religiosa</i>	Peepal	42		28.6220449	77.2770582
416		334	<i>Ficus religiosa</i>	Peepal	52		28.6220523	77.2769902
417		335	<i>Ficus religiosa</i>	Peepal	26		28.6220523	77.2769902
418		335A	<i>Ficus religiosa</i>	Peepal	24		28.6220523	77.2769902
419		335B	<i>Ficus religiosa</i>	Peepal	22		28.6220523	77.2769902
420		336	<i>Ficus religiosa</i>	Peepal	29		28.6220523	77.2769902
421		337	<i>Ficus religiosa</i>	Peepal	27		28.6221385	77.2769667
422		338	<i>Ficus religiosa</i>	Peepal	58		28.6221385	77.2769667
423		339	<i>Ficus religiosa</i>	Peepal	21		28.6221385	77.2769667
424		340	<i>Leucaena leucocephala</i>	Subabul	20		28.6221385	77.2769667
425		340A	<i>Leucaena leucocephala</i>	Subabul	20		28.6221385	77.2769667
426		341	<i>Leucaena leucocephala</i>	Subabul	22		28.6221385	77.2769667
427		342	<i>Leucaena leucocephala</i>	Subabul	21		28.6221385	77.2769667
428		343	<i>Leucaena leucocephala</i>	Subabul	24		28.6221385	77.2769667
429		344	<i>Leucaena leucocephala</i>	Subabul	31		28.6221385	77.2769667
430		345	<i>Leucaena leucocephala</i>	Subabul	54		28.6221385	77.2769667
431		346	<i>Leucaena leucocephala</i>	Subabul	32		28.6221385	77.2769667
432		347	<i>Morus alba</i>	Sahtut	43	dried	28.6221385	77.2769667
433		348	<i>Leucaena leucocephala</i>	Subabul	47		28.6221385	77.2769667
434		349	<i>Leucaena leucocephala</i>	Subabul	42		28.6221385	77.2769667
435		350	<i>Morus alba</i>	Sahtut	24	dried	28.6221385	77.2769667
436		351	<i>Morus alba</i>	Sahtut	50	dried	28.6221385	77.2769667
437		352	<i>Ficus religiosa</i>	Peepal	80		28.6221385	77.2769667
438		353	<i>Ficus religiosa</i>	Peepal	102		28.6221385	77.2769667
439		354	<i>Ziziphus mauritiana</i>	Ber	82		28.6221385	77.2769667
440		355	<i>Ziziphus mauritiana</i>	Ber	44		28.6221385	77.2769667
441		356	<i>Ficus religiosa</i>	Peepal	40		28.6221385	77.2769667
442		357	<i>Ficus religiosa</i>	Peepal	60		28.6224799	77.27571
443		358	<i>Ficus religiosa</i>	Peepal	38		28.6224799	77.27571
444		359	<i>Leucaena leucocephala</i>	Subabul	46		28.6224799	77.27571
445		360	<i>Leucaena leucocephala</i>	Subabul	29		28.6224799	77.27571
446		361	<i>Syzygium cumini</i>	Jamun	28		28.6224799	77.27571
447		362	<i>Syzygium cumini</i>	Jamun	24		28.6224799	77.27571
448		363	<i>Syzygium cumini</i>	Jamun	26		28.6224799	77.27571
449		364	<i>Ficus religiosa</i>	Peepal	37		28.6224799	77.27571
450		365	<i>Ficus religiosa</i>	Peepal	66		28.6224799	77.27571
451		366	<i>Aegle marmelos</i>	Bel	24		28.6224799	77.27571
452		367	<i>Ficus religiosa</i>	Peepal	19		28.6224799	77.27571



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453		368	<i>Ficus religiosa</i>	Peepal	80	28.6224799	77.27571
454		369	<i>Ficus religiosa</i>	Peepal	53	28.6224799	77.27571
455		370	<i>Ficus religiosa</i>	Peepal	29	28.6226286	77.2766633
456		371	<i>Azadirachta indica</i>	Neem	40	28.6226286	77.2766633
457		372	<i>Azadirachta indica</i>	Neem	56	28.6226286	77.2766633
458		373	<i>Prosopis juliflora</i>	Kikar	94	28.6226286	77.2766633
459		374	<i>Prosopis juliflora</i>	Kikar	78	28.6226286	77.2766633
460		375	<i>Prosopis juliflora</i>	Kikar	56	28.6226286	77.2766633
461		376	<i>Ficus religiosa</i>	Peepal	30	28.6227887	77.2765677
462		377	<i>Ficus religiosa</i>	Peepal	31	28.6227887	77.2765677
463		378	<i>Ficus religiosa</i>	Peepal	43	28.6227887	77.2765677
464		379	<i>Ficus religiosa</i>	Peepal	32	28.6227887	77.2765677
465		380	<i>Leucaena leucocephala</i>	Subabul	34	28.6227887	77.2765677
466		381	<i>Leucaena leucocephala</i>	Subabul	33	28.6227887	77.2765677
467		382	<i>Leucaena leucocephala</i>	Subabul	31	28.6227887	77.2765677
468		383	<i>Ziziphus mauritiana</i>	Ber	30	28.6227887	77.2765677
469		384	<i>Azadirachta indica</i>	Neem	33	28.6227887	77.2765677
470		385	<i>Ziziphus mauritiana</i>	Ber	20	28.6227887	77.2765677
471		386	<i>Ziziphus mauritiana</i>	Ber	19	28.6227887	77.2765677
472		387	<i>Leucaena leucocephala</i>	Subabul	26	28.6227887	77.2765677
473		388	<i>Melia azedarach</i>	Bakan	72	28.6227887	77.2765677
474		389	<i>Melia azedarach</i>	Bakan	90	28.6227887	77.2765677
475		390	<i>Melia azedarach</i>	Bakan	50	28.6227887	77.2765677
476		391	<i>Leucaena leucocephala</i>	Subabul	20	28.6227887	77.2765677
477		392	<i>Leucaena leucocephala</i>	Subabul	23	28.6227887	77.2765677
478		393	<i>Leucaena leucocephala</i>	Subabul	19	28.6227887	77.2765677
479		394	<i>Ficus religiosa</i>	Peepal	30	28.6232828	77.2762375
480		395	<i>Ficus religiosa</i>	Peepal	51	28.6232828	77.2762375
481		396	<i>Ficus religiosa</i>	Peepal	37	28.6232828	77.2762375
482		397	<i>Ficus religiosa</i>	Peepal	32	28.6232828	77.2762375
483		398	<i>Ficus religiosa</i>	Peepal	40	28.6232828	77.2762375
484		399	<i>Ficus religiosa</i>	Peepal	28	28.6232828	77.2762375
485		400	<i>Ficus religiosa</i>	Peepal	21	28.6232828	77.2762375
486		401	<i>Ficus religiosa</i>	Peepal	40	28.6232828	77.2762375
487		402	<i>Ficus religiosa</i>	Peepal	30	28.6232828	77.2762375
488		403	<i>Ficus religiosa</i>	Peepal	44	28.6232828	77.2762375
489		404	<i>Ficus religiosa</i>	Peepal	28	28.6232828	77.2762375
490		405	<i>Ficus religiosa</i>	Peepal	32	28.6232828	77.2762375
491		406	<i>Leucaena leucocephala</i>	Subabul	24	28.6232828	77.2762375
492		407	<i>Leucaena leucocephala</i>	Subabul	21	28.6232828	77.2762375
493		408	<i>Azadirachta indica</i>	Neem	71	28.6232828	77.2762375
494		409	<i>Azadirachta indica</i>	Neem	32	28.6232828	77.2762375
495		410	<i>Leucaena leucocephala</i>	Subabul	65	28.6232828	77.2762375
496		411	<i>Leucaena leucocephala</i>	Subabul	70	28.6232828	77.2762375
497		412	<i>Leucaena leucocephala</i>	Subabul	38	28.6232828	77.2762375
498		413	<i>Leucaena leucocephala</i>	Subabul	43	28.6232828	77.2762375
499		414	<i>Leucaena leucocephala</i>	Subabul	66	28.6233652	77.276161
500		415	<i>Leucaena leucocephala</i>	Subabul	20	28.623344	77.2761748
501		416	<i>Leucaena leucocephala</i>	Subabul	18	28.623344	77.2761748
502		417	<i>Leucaena leucocephala</i>	Subabul	21	28.623344	77.2761748
503		418	<i>Leucaena leucocephala</i>	Subabul	45	28.623344	77.2761748
504		419	<i>Leucaena leucocephala</i>	Subabul	70	28.623344	77.2761748
505		420	<i>Leucaena leucocephala</i>	Subabul	50	28.623344	77.2761748
506		421	<i>Leucaena leucocephala</i>	Subabul	44	28.623344	77.2761748
507		422	<i>Leucaena leucocephala</i>	Subabul	29	28.623344	77.2761748
508		423	<i>Leucaena leucocephala</i>	Subabul	28	28.623344	77.2761748
509		424	<i>Leucaena leucocephala</i>	Subabul	18	28.623344	77.2761748
510		425	<i>Azadirachta indica</i>	Neem	30	28.623344	77.2761748
511		426	<i>Leucaena leucocephala</i>	Subabul	40	28.623344	77.2761748
512		427	<i>Morus alba</i>	Sahtut	59	28.623344	77.2761748
513		428	<i>Morus alba</i>	Sahtut	42	28.623344	77.2761748
514		429	<i>Morus alba</i>	Sahtut	22	28.623344	77.2761748
515		430	<i>Leucaena leucocephala</i>	Subabul	30	28.623344	77.2761748
516		431	<i>Leucaena leucocephala</i>	Subabul	37	28.623344	77.2761748
517		432	<i>Leucaena leucocephala</i>	Subabul	34	28.6235432	77.2759387
518		433	<i>Leucaena leucocephala</i>	Subabul	48	28.6235344	77.2760179
519		434	<i>Ziziphus mauritiana</i>	Ber	52	28.6235344	77.2760179
520		435	<i>Morus alba</i>	Sahtut	35	28.6235344	77.2760179
521		436	<i>Leucaena leucocephala</i>	Subabul	29	28.6235344	77.2760179
522		437	<i>Leucaena leucocephala</i>	Subabul	20	28.6235344	77.2760179
523		438	<i>Leucaena leucocephala</i>	Subabul	39	28.6235344	77.2760179
524		439	<i>Leucaena leucocephala</i>	Subabul	29	28.6235344	77.2760179
525		440	<i>Leucaena leucocephala</i>	Subabul	24	28.6235344	77.2760179
526		441	<i>Leucaena leucocephala</i>	Subabul	41	28.6235344	77.2760179
527		442	<i>Leucaena leucocephala</i>	Subabul	24	28.6235344	77.2760179
528		443	<i>Leucaena leucocephala</i>	Subabul	22	28.6235344	77.2760179
529		444	<i>Leucaena leucocephala</i>	Subabul	46	28.6235344	77.2760179
530		445	<i>Leucaena leucocephala</i>	Subabul	25	28.6235344	77.2760179
531		446	<i>Leucaena leucocephala</i>	Subabul	23	28.6235344	77.2760179
532		447	<i>Leucaena leucocephala</i>	Subabul	17	28.6235344	77.2760179
533		448	<i>Leucaena leucocephala</i>	Subabul	23	28.6235344	77.2760179
534		449	<i>Leucaena leucocephala</i>	Subabul	19	28.6235344	77.2760179
535		450	<i>Leucaena leucocephala</i>	Subabul	25	28.6236262	77.2759917
536		452	<i>Tectona grandis</i>	Sagun	68	28.6237245	77.2760266
537	Yamuna Bank	451	<i>Leucaena leucocephala</i>	Subabul	30	28.6237934	77.27598908
538	Bus Stop	453	<i>Ficus religiosa</i>	Peepal	54	28.6237934	77.27598908
539		453A	<i>Leucaena leucocephala</i>	subabul	18	28.6237934	77.27598908
540		453B	<i>Leucaena leucocephala</i>	subabul	24	28.6237934	77.27598908
541		454	<i>Ficus religiosa</i>	Peepal	35	28.6237934	77.27598908
542		455	<i>Leucaena leucocephala</i>	Subabul	30	28.23838	77.275835
543		456	<i>Ceiba pentandra</i>	Kapok	36	28.623847	77.2758836



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544		457	<i>Leucaena leucocephala</i>	Subabul	25		28.623847	77.2758836
545		458	<i>Leucaena leucocephala</i>	Subabul	30		28.623915	77.275825
546		458A	<i>Leucaena leucocephala</i>	subabul	22		28.623915	77.275825
547		458B	<i>Leucaena leucocephala</i>	subabul	24		28.623915	77.275825
548		458C	<i>plumeria alba</i>	Champa	32		28.623915	77.275825
549		458D	<i>plumeria alba</i>	Champa	29		28.623915	77.275825
550		458E	<i>plumeria alba</i>	Champa	39		28.623915	77.275825
551		458F	<i>Leucaena leucocephala</i>	subabul	18		28.623915	77.275825
552		458G	<i>Leucaena leucocephala</i>	subabul	24		28.623915	77.275825
553		458H	<i>Leucaena leucocephala</i>	subabul	22		28.623915	77.275825
554		458I	<i>Leucaena leucocephala</i>	subabul	32		28.623915	77.275825
555		458J	<i>Prosopis juliflora</i>	Kikar	18		28.623915	77.275825
556		458k	<i>Prosopis juliflora</i>	Kikar	16		28.623915	77.275825
557		458L	<i>Prosopis juliflora</i>	Kikar	24		28.623915	77.275825
558		458M	<i>Prosopis juliflora</i>	Kikar	28		28.623915	77.275825
559		458N	<i>Prosopis juliflora</i>	Kikar	26		28.623915	77.275825
560		459	<i>Leucaena leucocephala</i>	Subabul	84		28.623919	77.27583
561		460	<i>Leucaena leucocephala</i>	Subabul	67		28.623919	77.27583
562		460A	<i>Leucaena leucocephala</i>	Subabul	30		28.623919	77.27583
563		460B	<i>Leucaena leucocephala</i>	Subabul	35		28.623919	77.27583
564		461	<i>Ziziphus mauritiana</i>	Ber	90		28.6242	77.275538
565		462	<i>Leucaena leucocephala</i>	Subabul	15		28.624221	77.275544
566		463	<i>plumeria alba</i>	champa	30		28.624601	77.2752792
567		463A	<i>Prosopis juliflora</i>	Kikar	28		28.624601	77.2752792
568		463B	<i>Leucaena leucocephala</i>	Subabul	25		28.624601	77.2752792
569		463C	<i>Leucaena leucocephala</i>	Subabul	28		28.624601	77.2752792
570		463D	<i>Ziziphus mauritiana</i>	Ber	20		28.624601	77.2752792
571		464	<i>plumeria alba</i>	champa	29		28.624601	77.2752792
572		465	<i>plumeria alba</i>	champa	27		28.624601	77.2752792
573		466	<i>plumeria alba</i>	champa	31		28.624601	77.2752792
574		467	<i>plumeria alba</i>	champa	35		28.624601	77.2752792
575		468	<i>Melia azedarach</i>	Bakan	55		28.6470826	77.2752792
576		469	<i>Morus alba</i>	Sahtut	40		28.6470826	77.2687263
577		470	<i>Morus alba</i>	Sahtut	25		28.6470826	77.2687263
578		471	<i>Ficus virens</i>	Pilkhan	20		28.6470826	77.2687263
579		472	<i>plumeria alba</i>	champa	20		28.6470826	77.2687263
580		473	<i>plumeria alba</i>	champa	32		28.6470826	77.2687263
581		474	<i>Leucaena leucocephala</i>	Subabul	24		28.6470826	77.2687263
582		475	<i>plumeria alba</i>	champa	33		28.6470826	77.2687263
583		476	<i>plumeria alba</i>	champa	29		28.6470826	77.2687263
584		477	<i>plumeria alba</i>	champa	30		28.6470826	77.2687263
585		478	<i>Leucaena leucocephala</i>	Subabul	30		28.6470826	77.2687263
586		479	<i>plumeria alba</i>	champa	26		28.6470826	77.2687263
587		480	<i>plumeria alba</i>	champa	23		28.6470826	77.2687263
588		481	<i>plumeria alba</i>	champa	26		28.6470826	77.2687263
589		482	<i>plumeria alba</i>	champa	38		28.6470826	77.2687263
590		483	<i>plumeria alba</i>	champa	31		28.6470826	77.2687263
591		484	<i>plumeria alba</i>	champa	22		28.6470826	77.2687263
592		485	<i>plumeria alba</i>	champa	30		28.6470826	77.2687263
593		486	<i>Leucaena leucocephala</i>	Subabul	37		28.62563	77.2750523
594		487	<i>Ficus religiosa</i>	Peepal	34		28.62563	77.2750523
595		488	<i>plumeria alba</i>	champa	24		28.62563	77.2750523
596		489	<i>plumeria alba</i>	champa	28		28.62563	77.2750523
597		490	<i>Leucaena leucocephala</i>	Subabul	64		28.62563	77.2750523
598		491	<i>plumeria alba</i>	champa	24		28.62563	77.2750523
599		492	<i>plumeria alba</i>	champa	27		28.62563	77.2750523
600		493	<i>plumeria alba</i>	champa	27		28.62563	77.2750523
601		494	<i>plumeria alba</i>	champa	30		28.62563	77.2750523
602		495	<i>plumeria alba</i>	champa	32		28.62563	77.2750523
603		496	<i>plumeria alba</i>	Champa	32		28.62563	77.2750523
604		497	<i>Leucaena leucocephala</i>	Subabul	65		28.62563	77.2750523
605		498	<i>plumeria alba</i>	champa	31		28.62563	77.2750523
606		499	<i>Leucaena leucocephala</i>	Subabul	66		28.62563	77.2750523
607		500	<i>plumeria alba</i>	champa	32		28.6250556	77.2749953
608		501	<i>Leucaena leucocephala</i>	Subabul	33		28.6254603	77.2748799
609		502	<i>Leucaena leucocephala</i>	Subabul	27		28.6254603	77.2748799
610		503	<i>Leucaena leucocephala</i>	Subabul	35		28.6254603	77.2748799
611		504	<i>Leucaena leucocephala</i>	Subabul	28		28.6254603	77.2748799
612		505	<i>Morus alba</i>	Sahtut	26		28.6254603	77.2748799
613		506	<i>Morus alba</i>	Sahtut	26		28.6254603	77.2748799
614		507	<i>Leucaena leucocephala</i>	Subabul	29		28.6254603	77.2748799
615		508	<i>Leucaena leucocephala</i>	Subabul	23		28.6254603	77.2748799
616		509	<i>Leucaena leucocephala</i>	Subabul	46		28.6254603	77.2748799
617		510	<i>Leucaena leucocephala</i>	Subabul	23		28.6253592	77.2748286
618		511	<i>Leucaena leucocephala</i>	Subabul	33		28.6253592	77.2748286
619		512	<i>Ziziphus mauritiana</i>	Ber	23		28.6253592	77.2748286
620		513	<i>Leucaena leucocephala</i>	Subabul	22		28.6253592	77.2748286
621		514	<i>Leucaena leucocephala</i>	Subabul	16		28.6253592	77.2748286
622		515	<i>Ficus virens</i>	Pilkhan	43		28.6253592	77.2748286
623		516	<i>Leucaena leucocephala</i>	Subabul	28		28.6253592	77.2748286
624		516A	<i>Leucaena leucocephala</i>	Subabul	20		28.6253592	77.2748286
625		516B	<i>Leucaena leucocephala</i>	Subabul	26		28.6253592	77.2748286
626		516C	<i>Leucaena leucocephala</i>	Subabul	35		28.6253592	77.2748286
627		516D	<i>Leucaena leucocephala</i>	Subabul	28		28.6253592	77.2748286
628		517	<i>Leucaena leucocephala</i>	Subabul	30		28.6253592	77.2748286
629		517A	<i>Leucaena leucocephala</i>	Subabul	20		28.6253592	77.2748286
630		517B	<i>Leucaena leucocephala</i>	Subabul	18		28.6253592	77.2748286
631		517C	<i>Leucaena leucocephala</i>	Subabul	20		28.6253592	77.2748286
632		517D	<i>Leucaena leucocephala</i>	Subabul	25		28.6253592	77.2748286
633		517E	<i>Leucaena leucocephala</i>	Subabul	22		28.6253592	77.2748286
634		518	<i>Ficus virens</i>	Pilkhan	40		28.6253592	77.2748286

306A *ena leucoc* subabul 24cm

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635	518A	<i>Leucaena leucocephala</i>	Subabul	19		28.6253592	77.2748286
636	518B	<i>Leucaena leucocephala</i>	Subabul	26		28.6253592	77.2748286
637	518C	<i>Ziziphus mauritiana</i>	Ber	18		28.6253592	77.2748286
638	518D	<i>Leucaena leucocephala</i>	Subabul	28		28.6253592	77.2748286
639	519	<i>Ficus virens</i>	Pilkhan	40		28.6253592	77.2748286
640	519A	<i>Leucaena leucocephala</i>	Subabul	20		28.6253592	77.2748286
641	519B	<i>Leucaena leucocephala</i>	Subabul	25		28.6253592	77.2748286
642	519C	<i>Leucaena leucocephala</i>	Subabul	20		28.6253592	77.2748286
643	520	<i>Ficus virens</i>	Pilkhan	45		28.6253592	77.2748286
644	520A	<i>Leucaena leucocephala</i>	subabul	20		28.6253592	77.2748286
645	520B	<i>Leucaena leucocephala</i>	subabul	23		28.6253592	77.2748286
646	520C	<i>Leucaena leucocephala</i>	subabul	21		28.6253592	77.2748286
647	520D	<i>Leucaena leucocephala</i>	subabul	18		28.6253592	77.2748286
648	520E	<i>Leucaena leucocephala</i>	subabul	16		28.6253592	77.2748286
649	521	<i>Eucalyptus globulus</i>	Safeda	68		28.6253592	77.2748286
650	521A	<i>Leucaena leucocephala</i>	subabul	30		28.6253592	77.2748286
651	521B	<i>Leucaena leucocephala</i>	subabul	32		28.6253592	77.2748286
652	521C	<i>Leucaena leucocephala</i>	subabul	24		28.6253592	77.2748286
653	521D	<i>Leucaena leucocephala</i>	subabul	24		28.6253592	77.2748286
654	521E	<i>Leucaena leucocephala</i>	subabul	20		28.6253592	77.2748286
655	522	<i>Leucaena leucocephala</i>	Subabul	28		28.6255983	77.8248444
656	522A	<i>Prosopis juliflora</i>	kikar	22		28.6255983	77.8248444
657	522B	<i>Prosopis juliflora</i>	kikar	44		28.6255983	77.8248444
658	522C	<i>Prosopis juliflora</i>	kikar	28		28.6255983	77.8248444
659	522D	<i>Leucaena leucocephala</i>	subabul	29		28.6255983	77.8248444
660	523	<i>Leucaena leucocephala</i>	Subabul	30		28.6255983	77.8248444
661	523A	<i>Leucaena leucocephala</i>	subabul	29		28.6255983	77.8248444
662	523B	<i>Leucaena leucocephala</i>	subabul	24		28.6255983	77.8248444
663	523C	<i>Leucaena leucocephala</i>	subabul	28		28.6255983	77.8248444
664	523D	<i>Leucaena leucocephala</i>	subabul	18		28.6255983	77.8248444
665	523E	<i>Leucaena leucocephala</i>	subabul	16		28.6255983	77.8248444
666	524	<i>Leucaena leucocephala</i>	Subabul	50		28.6255983	77.8248444
667	524A	<i>Leucaena leucocephala</i>	Subabul	30		28.6255983	77.8248444
668	524B	<i>Leucaena leucocephala</i>	Subabul	36		28.6255983	77.8248444
669	525C	<i>Leucaena leucocephala</i>	Subabul	27		28.6255983	77.8248444
670	524D	<i>Leucaena leucocephala</i>	Subabul	40		28.6255983	77.8248444
671	524E	<i>Leucaena leucocephala</i>	Subabul	25		28.6255983	77.8248444
672	524F	<i>Leucaena leucocephala</i>	Subabul	32		28.6255983	77.8248444
673	525	<i>Leucaena leucocephala</i>	Subabul	40		28.6255983	77.8248444
674	525A	<i>Leucaena leucocephala</i>	Subabul	38		28.6255983	77.8248444
675	525B	<i>Leucaena leucocephala</i>	Subabul	30		28.6255983	77.8248444
676	525C	<i>Leucaena leucocephala</i>	Subabul	35		28.6255983	77.8248444
677	525D	<i>Leucaena leucocephala</i>	Subabul	24		28.6255983	77.8248444
678	526	<i>Leucaena leucocephala</i>	Subabul	39		28.6255983	77.8248444
679	526A	<i>Leucaena leucocephala</i>	Subabul	30		28.6255983	77.8248444
680	526B	<i>Leucaena leucocephala</i>	Subabul	24		28.6255983	77.8248444
681	526C	<i>Leucaena leucocephala</i>	Subabul	28		28.6255983	77.8248444
682	527	<i>Ficus virens</i>	Pilkhan	26		28.6255983	77.8248444

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[Signature]

726		549B	<i>Leucaena leucocephala</i>	subabul	24cm		28.6255777	77.2746851
727		549C	<i>Leucaena leucocephala</i>	subabul	19cm		28.6255777	77.2746851
728		549D	<i>Morus Alba</i>	sahtut	42cm		28.6255777	77.2746851
729		550	<i>Ficus virens</i>	Pilkan	24		28.6255777	77.2746851
730		551	<i>Ficus virens</i>	Pilkan	16		28.6255777	77.2746851
731		552	<i>Ficus virens</i>	Pilkan	22		28.6255777	77.2746851
732		553	<i>Ficus virens</i>	Pilkan	18		28.6255777	77.2746851
733		554	<i>Leucaena leucocephala</i>	Subabul	15		28.6255777	77.2746851
734		555	<i>Leucaena leucocephala</i>	Subabul	32		28.6255777	77.2746851
735		556	<i>Leucaena leucocephala</i>	Subabul	115		28.6255777	77.2746851
736		557	<i>Leucaena leucocephala</i>	Subabul	19		28.6255777	77.2746851
737		557A	<i>Leucaena leucocephala</i>	Subabul	16cm		28.6255777	77.2746851
738		558	<i>Syzygium cumini</i>	Jamun	42		28.6256454	77.2744494
739		559	<i>Dalbergia sissoo</i>	Sheesham	70		28.6256454	77.2744494
740		559A	<i>Leucaena leucocephala</i>	Subabul	32		28.6256454	77.2744494
741		559B	<i>Leucaena leucocephala</i>	Subabul	24		28.6256454	77.2744494
742		559C	<i>Leucaena leucocephala</i>	subabul	29		28.6256454	77.2744494
743		560	<i>Leucaena leucocephala</i>	Subabul	26		28.6256454	77.2744494
744		560A	<i>Leucaena leucocephala</i>	Subabul	30		28.6256454	77.2744494
745		560B	<i>Leucaena leucocephala</i>	Subabul	32		28.6256454	77.2744494
746		560C	<i>Leucaena leucocephala</i>	Subabul	19		28.6256454	77.2744494
747		560D	<i>Leucaena leucocephala</i>	Subabul	24		28.6256454	77.2744494
748		561	<i>Ficus virens</i>	Pilkan	36		28.6256454	77.2744494
749		562	<i>Ficus virens</i>	Pilkan	48		28.6256454	77.2744494
750		563	<i>Ficus virens</i>	Pilkan	50		28.6256454	77.2744494
751		564	<i>Ficus virens</i>	Pilkan	48		28.6256454	77.2744494
752		565	<i>Leucaena leucocephala</i>	Subabul	28		28.6256454	77.2744494
753		566	<i>Leucaena leucocephala</i>	Subabul	18		28.6256454	77.2744494
754		567	<i>Leucaena leucocephala</i>	Subabul	20		28.6256454	77.2744494
755		568	<i>Leucaena leucocephala</i>	Subabul	34		28.6256454	77.2744494
756		568A	<i>Ficus religiosa</i>	Peepal	89		28.6256454	77.2744494
757		569	<i>Ficus virens</i>	Pilkan	59		28.6256454	77.2744494
758		569C	<i>Leucaena leucocephala</i>	Subabul	25		28.6256454	77.2744494
759		569D	<i>Leucaena leucocephala</i>	Subabul	18		28.6256454	77.2744494
760		570	<i>Morus alba</i>	Sahtut	24		28.6256454	77.2744494
761		571	<i>Leucaena leucocephala</i>	Subabul	22		28.6256454	77.2744494
762		572	<i>Leucaena leucocephala</i>	Subabul	28		28.6256454	77.2744494
763		573	<i>Ficus virens</i>	Pilkan	54		28.6256454	77.2744494
764		574	<i>Phoenix dactylifera</i>	Khajoor	32		28.6256454	77.2744494
765		574A	<i>Leucaena leucocephala</i>	Subabul	25		28.6256454	77.2744494
766		574B	<i>Leucaena leucocephala</i>	Subabul	16		28.6256454	77.2744494
767		574C	<i>Leucaena leucocephala</i>	Subabul	19		28.6256454	77.2744494
768		574D	<i>Leucaena leucocephala</i>	subabul	20		28.6256454	77.2744494
769		574E	<i>Leucaena leucocephala</i>	subabul	25		28.6256454	77.2744494
770		575	<i>Leucaena leucocephala</i>	Subabul	48		28.6256454	77.2744494
771		576	<i>Ziziphus mauritiana</i>	Ber	29		28.6260718	77.27421
772		577	<i>Ziziphus mauritiana</i>	Ber	36		28.6260718	77.27421
773		578	<i>Ziziphus mauritiana</i>	Ber	34		28.6260718	77.27421
774		579	<i>Phoenix dactylifera</i>	Khajoor	100		28.6260718	77.27421
775		580	<i>Leucaena leucocephala</i>	Subabul	45		28.6260718	77.27421
776		580A	<i>Leucaena leucocephala</i>	Subabul	25		28.6260718	77.27421
777		580B	<i>Leucaena leucocephala</i>	Subabul	20		28.6260718	77.27421
778		581	<i>Leucaena leucocephala</i>	Subabul	36		28.6260718	77.27421
779		582	<i>Leucaena leucocephala</i>	Subabul	33		28.6260718	77.27421
780		583	<i>Leucaena leucocephala</i>	Subabul	42		28.6260718	77.27421
781		584	<i>Leucaena leucocephala</i>	Subabul	36		28.6260718	77.27421
782		584A	<i>Leucaena leucocephala</i>	Subabul	25		28.6260718	77.27421
783		584B	<i>Ficus virens</i>	Pilkan	20		28.6260718	77.27421
784		584C	<i>Ficus virens</i>	Pilkan	22		28.6260718	77.27421
785		585	<i>Leucaena leucocephala</i>	Subabul	30		28.6260718	77.27421
786		586	<i>Leucaena leucocephala</i>	Subabul	30		28.6260718	77.27421
787		587	<i>Leucaena leucocephala</i>	Subabul	32		28.6260718	77.27421
788		588	<i>Leucaena leucocephala</i>	Subabul	46		28.6260718	77.27421
789		589	<i>Leucaena leucocephala</i>	Subabul	56		28.6260718	77.27421
790		590	<i>Cassia fistula</i>	Amaltas	16		28.6260718	77.27421
791		591	<i>Leucaena leucocephala</i>	Subabul	26		28.6260718	77.27421
792		592	<i>Syzygium cumini</i>	Jamun	35		28.6260718	77.27421
793		593	<i>Syzygium cumini</i>	Jamun	40		28.6260718	77.27421
794		593A	<i>Leucaena leucocephala</i>	Subabul	34		28.6260718	77.27421
795		593B	<i>Leucaena leucocephala</i>	Subabul	29		28.6260718	77.27421
796		593C	<i>Leucaena leucocephala</i>	Subabul	23		28.6260718	77.27421
797		593D	<i>Leucaena leucocephala</i>	Subabul	43		28.6260718	77.27421
798		593E	<i>Leucaena leucocephala</i>	Subabul	21		28.6260718	77.27421
799		593F	<i>Leucaena leucocephala</i>	Subabul	26		28.6260718	77.27421
800		593G	<i>Leucaena leucocephala</i>	Subabul	28		28.6260718	77.27421
801		593H	<i>Leucaena leucocephala</i>	Subabul	24		28.6260718	77.27421
802		594	<i>Cassia fistula</i>	Amaltas	45		28.6260718	77.27421
803		595	<i>Cassia fistula</i>	Amaltas	36		28.6260718	77.27421
804		596	<i>Cassia fistula</i>	Amaltas	42		28.6260718	77.27421
805		597	<i>Cassia fistula</i>	Amaltas	49		28.6260718	77.27421
806		597A	<i>Leucaena leucocephala</i>	Subabul	32		28.6260718	77.27421
807		597B	<i>Leucaena leucocephala</i>	Subabul	25		28.6260718	77.27421
808		597C	<i>Leucaena leucocephala</i>	Subabul	28		28.6260718	77.27421
809		598	<i>Cassia fistula</i>	Amaltas	50		28.6260718	77.27421
810		599	<i>Cassia fistula</i>	Amaltas	52		28.6260718	77.27421
811		600	<i>Cassia fistula</i>	Amaltas	43		28.6260718	77.27421
812		601	<i>Cassia fistula</i>	Amaltas	42		28.6262599	77.2737363
813		601A	<i>Leucaena leucocephala</i>	Subabul	24		28.6262599	77.2737363
814		602	<i>Phoenix dactylifera</i>	Khajoor	134		28.6262599	77.2737363
815		603	<i>Cassia fistula</i>	Amaltas	44		28.6262599	77.2737363
816		604	<i>Cassia fistula</i>	Amaltas	65		28.6262599	77.2737363


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817		605	<i>Eucalyptus globulus</i>	Safeda	66		28.6262599	77.2737363
818		606	<i>Prosopis juliflora</i>	Kikar	30		28.6262599	77.2737363
819		606A	<i>Eucalyptus globulus</i>	Safeda	90		28.6262599	77.2737363
820		606B	<i>Morus alba</i>	Sahtut	25		28.6262599	77.2737363
821		607	<i>Cassia fistula</i>	Amaltas	39		28.6262599	77.2737363
822		608	<i>Prosopis juliflora</i>	Kikar	53	fallen	28.6262599	77.2737363
823		609	<i>Prosopis juliflora</i>	Kikar	30		28.6262599	77.2737363
824		610	<i>Cassia fistula</i>	Amaltas	131		28.6262599	77.2737363
825		611	<i>Cassia fistula</i>	Amaltas	43		28.6262599	77.2737363
826		615	<i>Prosopis juliflora</i>	Kikar	56		28.6262599	77.2737363
827		615A	<i>Prosopis juliflora</i>	Kikar	21		28.6262599	77.2737363
828		615B	<i>Leucaena leucocephala</i>	Subabul	28		28.6262599	77.2737363
829		612	<i>Cassia fistula</i>	Amaltas	28		28.6262599	77.2737363
830		613	<i>Cassia fistula</i>	Amaltas	24		28.6262599	77.2737363
831		614	<i>Prosopis juliflora</i>	Kikar	25		28.6263288	77.2735381
832		616	<i>Cassia fistula</i>	Amaltas	30		28.6263288	77.2735381
833		617	<i>Dalbergia sissoo</i>	Sheesham	25		28.6263288	77.2735381
834		618	<i>Cassia fistula</i>	Amaltas	22		28.6263288	77.2735381
835		619	<i>Cassia fistula</i>	Amaltas	38		28.6263288	77.2735381
836		620	<i>Cassia fistula</i>	Amaltas	29		28.6263288	77.2735381
837		621	<i>Cassia fistula</i>	Amaltas	63		28.6263288	77.2735381
838		622	<i>Cassia fistula</i>	Amaltas	25		28.6263288	77.2735381
839		622A	<i>Cassia fistula</i>	Amaltas	25		28.6263288	77.2735381
840		623	<i>Cassia fistula</i>	Amaltas	24		28.6263288	77.2735381
841		624	<i>Cassia fistula</i>	Amaltas	30		28.6263288	77.2735381
842		625	<i>Cassia fistula</i>	Amaltas	30		28.6263288	77.2735381
843		626	<i>Cassia fistula</i>	Amaltas	29		28.6263288	77.2735381
844		627	<i>Cassia fistula</i>	Amaltas	48		28.6263288	77.2735381
845		628	<i>Phoenix dactylifera</i>	Khajoor	105		28.6263288	77.2735381
846		629	<i>Cassia fistula</i>	Amaltas	23		28.6263288	77.2735381
847		630	<i>Dalbergia sissoo</i>	Sheesham	43		28.6265371	77.2733236
848	1+700	631	<i>Dalbergia sissoo</i>	Sheesham	38		28.6265371	77.2733236
849		632	<i>Cassia fistula</i>	Amaltas	50		28.6265371	77.2733236
850		633	<i>Dalbergia sissoo</i>	Sheesham	67		28.6265371	77.2733236
851		634	<i>Morus alba</i>	Sahtut	45	dried	28.6265371	77.2733236
852		635	<i>Cassia fistula</i>	Amaltas	55		28.6265371	77.2733236
853		635A	<i>Leucaena leucocephala</i>	Subabul	30		28.6265371	77.2733236
854		635B	<i>Leucaena leucocephala</i>	Subabul	34		28.6265371	77.2733236
855		635C	<i>Leucaena leucocephala</i>	Subabul	25		28.6265371	77.2733236
856		636	<i>Morus alba</i>	Sahtut	32		28.6265371	77.2733236
857		637	<i>Dalbergia sissoo</i>	Sheesham	78		28.6265371	77.2733236
858		638	<i>Cassia fistula</i>	Amaltas	29		28.6265371	77.2733236
859		639	<i>Morus Alba</i>	Sahtut	41		28.6265371	77.2733236
860		640	<i>Dalbergia sissoo</i>	Sheesham	28	fallen	28.6265371	77.2733236
861		641	<i>Morus Alba</i>	Sahtut	36		28.6265371	77.2733236
862		642	<i>Dalbergia sissoo</i>	Sheesham	62		28.6265371	77.2733236
863		643	<i>Dalbergia sissoo</i>	Sheesham	38		28.6265371	77.2733236
864		644	<i>Dalbergia sissoo</i>	Sheesham	43		28.6265371	77.2733236
865		645	<i>Morus Alba</i>	Sahtut	57		28.6265371	77.2733236
866		646	<i>Dalbergia sissoo</i>	Sheesham	45		28.6265371	77.2733236
867		647	<i>Dalbergia sissoo</i>	Sheesham	59		28.626459	77.273401
868		648	<i>Dalbergia sissoo</i>	Sheesham	64		28.626459	77.273401
869		649	<i>Leucaena leucocephala</i>	Subabul	18		28.626459	77.273401
870		650	<i>Ficus religiosa</i>	Peepal	47		28.626459	77.273401
871		651	<i>Cassia fistula</i>	Amaltas	37		28.626459	77.273401
872		652	<i>Cassia fistula</i>	Amaltas	28		28.626459	77.273401
873		653	<i>Cassia fistula</i>	Amaltas	55		28.626459	77.273401
874		653A	<i>Ficus religiosa</i>	Peepal	128		28.393801	77.153501
875		653B	<i>Ficus religiosa</i>	Peepal	121		28.393801	77.153501
876		653C	<i>Leucaena leucocephala</i>	subabul	18		28.393801	77.153501
877		653D	<i>Leucaena leucocephala</i>	subabul	39		28.393801	77.153501
878		654	<i>Cassia fistula</i>	Amaltas	44		28.626459	77.273401
879		654A	<i>Ficus religiosa</i>	Peepal	32		28.393801	77.153501
880		654B	<i>Ficus religiosa</i>	Peepal	48		28.393801	77.153501
881		654C	<i>Ficus religiosa</i>	Peepal	161		28.393801	77.153501
882		654D	<i>Leucaena leucocephala</i>	subabul	28		28.393801	77.153501
883		655	<i>Leucaena leucocephala</i>	Subabul	50		28.626459	77.273401
884		655A	<i>Leucaena leucocephala</i>	subabul	29		28.393801	77.153501
885		655B	<i>Leucaena leucocephala</i>	subabul	30		28.393801	77.153501
886		655C	<i>Leucaena leucocephala</i>	subabul	22		28.393801	77.153501
887		655D	<i>Leucaena leucocephala</i>	subabul	19		28.393801	77.153501
888		656	<i>Ficus religiosa</i>	Peepal	41		28.626459	77.273401
889		656A	<i>Leucaena leucocephala</i>	subabul	22		28.626459	77.273401
890		656B	<i>Leucaena leucocephala</i>	subabul	26		28.626459	77.273401
891		656C	<i>Leucaena leucocephala</i>	subabul	30		28.626459	77.273401
892		656D	<i>Leucaena leucocephala</i>	subabul	24		28.626459	77.273401
893		657	<i>Cassia fistula</i>	Amaltas	42		28.626459	77.273401
894		657A	<i>Leucaena leucocephala</i>	subabul	19		28.626459	77.273401
895		657B	<i>Leucaena leucocephala</i>	subabul	20		28.626459	77.273401
896		657C	<i>Leucaena leucocephala</i>	subabul	18		28.626459	77.273401
897		657D	<i>Leucaena leucocephala</i>	subabul	22		28.626459	77.273401
898		658	<i>Cassia fistula</i>	Amaltas	40		28.626459	77.273401
899		658A	<i>Leucaena leucocephala</i>	subabul	24		28.626459	77.273401
900		658B	<i>Leucaena leucocephala</i>	subabul	30		28.626459	77.273401
901		658C	<i>Leucaena leucocephala</i>	subabul	25		28.626459	77.273401
902		658D	<i>Leucaena leucocephala</i>	subabul	24		28.626459	77.273401
903		659	<i>Morus alba</i>	Sahtut	47		28.626459	77.273401
904		659A	<i>Leucaena leucocephala</i>	subabul	22		28.626459	77.273401
905		659B	<i>Leucaena leucocephala</i>	subabul	21		28.626459	77.273401
906		659C	<i>Leucaena leucocephala</i>	subabul	29		28.626459	77.273401
907		659D	<i>Leucaena leucocephala</i>	subabul	18		28.626459	77.273401


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908		660	<i>Leucaena leucocephala</i>	Subabul	36		28.626459	77.273401
909		660A	<i>Leucaena leucocephala</i>	subabul	22		28.626459	77.273401
910		660B	<i>Leucaena leucocephala</i>	subabul	25		28.626459	77.273401
911		660C	<i>Leucaena leucocephala</i>	subabul	27		28.626459	77.273401
912		660D	<i>Leucaena leucocephala</i>	subabul	29		28.626459	77.273401
913		661	<i>Morus alba</i>	Sahtut	48		28.626459	77.273401
914		661A	<i>Leucaena leucocephala</i>	Subabul	28		28.626459	77.273401
915		661B	<i>Leucaena leucocephala</i>	Subabul	24		28.626459	77.273401
916		661C	<i>Leucaena leucocephala</i>	Subabul	30		28.626459	77.273401
917		662	<i>Leucaena leucocephala</i>	Subabul	37		28.626459	77.273401
918		662A	<i>Leucaena leucocephala</i>	Subabul	31		28.626459	77.273401
919		662B	<i>Leucaena leucocephala</i>	Subabul	32		28.626459	77.273401
920		662C	<i>Leucaena leucocephala</i>	subabul	26		28.626459	77.273401
921		663	<i>Leucaena leucocephala</i>	Subabul	48		28.626459	77.273401
922		664	<i>Leucaena leucocephala</i>	Subabul	28		28.626459	77.273401
923		665	<i>Leucaena leucocephala</i>	Subabul	22		28.626459	77.273401
924		666	<i>Leucaena leucocephala</i>	Subabul	35		28.626459	77.273401
925		666A	<i>Leucaena leucocephala</i>	Subabul	30		28.626459	77.273401
926		666B	<i>Leucaena leucocephala</i>	Subabul	27		28.626459	77.273401
927		666C	<i>Leucaena leucocephala</i>	Subabul	30		28.626459	77.273401
928		666D	<i>Leucaena leucocephala</i>	Subabul	25		28.626459	77.273401
929		666E	<i>Leucaena leucocephala</i>	Subabul	29		28.626459	77.273401
930		667	<i>Leucaena leucocephala</i>	Subabul	37		28.626459	77.273401
931		668	<i>Leucaena leucocephala</i>	subabul	54		28.626459	77.273401
932		669	<i>Leucaena leucocephala</i>	Subabul	29		28.626459	77.273401
933		670	<i>Leucaena leucocephala</i>	Subabul	22		28.626459	77.273401
934		670A	<i>Leucaena leucocephala</i>	Subabul	30		28.626459	77.273401
935		670B	<i>Leucaena leucocephala</i>	Subabul	31		28.626459	77.273401
936		671	<i>Cassia fistula</i>	Amaltas	21		28.626459	77.273401
937		672	<i>Cassia fistula</i>	Amaltas	29		28.626459	77.273401
938		673	<i>Cassia fistula</i>	Amaltas	67		28.626459	77.273401
939		674	<i>Cassia fistula</i>	Amaltas	46		28.626459	77.273401
940		675	<i>Cassia fistula</i>	Amaltas	41		28.626459	77.273401
941		676	<i>Leucaena leucocephala</i>	Subabul	24		28.626459	77.273401
942		677	<i>Leucaena leucocephala</i>	Subabul	64		28.626863	77.272651
943		678	<i>Leucaena leucocephala</i>	Subabul	23		28.626863	77.272651
944		679	<i>Leucaena leucocephala</i>	Subabul	19		28.626863	77.272651
945		680	<i>Leucaena leucocephala</i>	Subabul	21		28.626863	77.272651
946		681	<i>Leucaena leucocephala</i>	Subabul	48		28.626863	77.272651
947		681A	<i>Leucaena leucocephala</i>	Subabul	32		28.626863	77.272651
948		681B	<i>Leucaena leucocephala</i>	Subabul	29		28.626863	77.272651
949		681C	<i>Leucaena leucocephala</i>	Subabul	27		28.626863	77.272651
950		682	<i>Leucaena leucocephala</i>	Subabul	23		28.626863	77.272651
951		683	<i>Leucaena leucocephala</i>	Subabul	50		28.626863	77.272651
952		684	<i>Cassia fistula</i>	Amaltas	48		28.626863	77.272651
953		685	<i>Cassia fistula</i>	Amaltas	31		28.626863	77.272651
954		686	<i>Cassia fistula</i>	Amaltas	50		28.626863	77.272651
955		687	<i>Cassia fistula</i>	Amaltas	61		28.626863	77.272651
956		688	<i>Leucaena leucocephala</i>	Subabul	40		28.626863	77.272651
957		689	<i>Leucaena leucocephala</i>	Subabul	51		28.626863	77.272651
958		690	<i>Leucaena leucocephala</i>	Subabul	56		28.626863	77.272651
959		690A	<i>Leucaena leucocephala</i>	subabul	30		28.626863	77.272651
960		691	<i>Leucaena leucocephala</i>	Subabul	24		28.626863	77.272651
961		692	<i>Leucaena leucocephala</i>	Subabul	19		28.626863	77.272651
962		693	<i>Leucaena leucocephala</i>	Subabul	24		28.6268611	77.2726245
963		694	<i>Cassia fistula</i>	Amaltas	58		28.6268611	77.2726245
964		694A	<i>Leucaena leucocephala</i>	Subabul	70		28.6268611	77.2726245
965		694B	<i>Leucaena leucocephala</i>	Subabul	45		28.6268611	77.2726245
966		694C	<i>Leucaena leucocephala</i>	Subabul	35		28.6268611	77.2726245
967		694D	<i>Leucaena leucocephala</i>	Subabul	60		28.6268611	77.2726245
968		695	<i>Leucaena leucocephala</i>	Subabul	68		28.6268611	77.2726245
969		696	<i>Leucaena leucocephala</i>	Subabul	29		28.6268611	77.2726245
970		697	<i>Leucaena leucocephala</i>	Subabul	35		28.6268611	77.2726245
971		698	<i>Cassia fistula</i>	Amaltas	70		28.6268611	77.2726245
972		699	<i>Leucaena leucocephala</i>	Subabul	51		28.6268611	77.2726245
973		700	<i>Cassia fistula</i>	Amaltas	39		28.6268611	77.2726245
974		701	<i>Cassia fistula</i>	Amaltas	61		28.6268611	77.2726245
975		702	<i>Cassia fistula</i>	Amaltas	38		28.6268611	77.2726245
976		703	<i>Cassia fistula</i>	Amaltas	44		28.6268611	77.2726245
977		704	<i>Cassia fistula</i>	Amaltas	36		28.6268611	77.2726245
978		705	<i>Cassia fistula</i>	Amaltas	44		28.6268611	77.2726245
979		706	<i>Cassia fistula</i>	Amaltas	54		28.6268611	77.2726245
980		707	<i>Leucaena leucocephala</i>	Subabul	37		28.6268611	77.2726245
981		708	<i>Leucaena leucocephala</i>	Subabul	40		28.6268611	77.2726245
982		709	<i>Leucaena leucocephala</i>	Subabul	43		28.6268611	77.2726245
983		710	<i>Leucaena leucocephala</i>	Subabul	32		28.6268611	77.2726245
984		710A	<i>Leucaena leucocephala</i>	Subabul	28		28.6268611	77.2726245
985		711	<i>Leucaena leucocephala</i>	Subabul	26		28.6268611	77.2726245
986		711A	<i>Leucaena leucocephala</i>	Subabul	29		28.6268611	77.2726245
987		712	<i>Leucaena leucocephala</i>	Subabul	25		28.6268611	77.2726245
988		713	<i>Leucaena leucocephala</i>	Subabul	22		28.6268611	77.2726245
989		714	<i>Leucaena leucocephala</i>	Subabul	24		28.6268611	77.2726245
990		715	<i>Leucaena leucocephala</i>	Subabul	36		28.6268611	77.2726245
991		716	<i>Leucaena leucocephala</i>	Subabul	46		28.6268611	77.2726245
992		717	<i>Leucaena leucocephala</i>	Subabul	41		28.6268611	77.2726245
993		718	<i>Leucaena leucocephala</i>	Subabul	38		28.6268611	77.2726245
994		719	<i>Leucaena leucocephala</i>	Subabul	42		28.6269921	77.2723362
995		720	<i>Leucaena leucocephala</i>	Subabul	30		28.6269921	77.2723362
996		721	<i>Cassia fistula</i>	Amaltas	51		28.6269921	77.2723362
997		722	<i>Cassia fistula</i>	Amaltas	42		28.6269921	77.2723362
998		723	<i>Eucalyptus globulus</i>	safeda	45		28.6269921	77.2723362

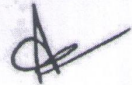


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999		724	<i>Eucalyptus globulus</i>	safeda	49	28.6269921	77.2723362
1000		725	<i>Leucaena leucocephala</i>	Subabul	43	28.6269921	77.2723362
1001		726	<i>Cassia fistula</i>	Amaltas	58	28.6269921	77.2723362
1002		727	<i>Leucaena leucocephala</i>	Subabul	36	28.6269921	77.2723362
1003		728	<i>Leucaena leucocephala</i>	Subabul	39	28.6269921	77.2723362
1004		729	<i>Leucaena leucocephala</i>	Subabul	28	28.6269921	77.2723362
1005		730	<i>Cassia fistula</i>	Amaltas	59	28.6269921	77.2723362
1006		731	<i>Leucaena leucocephala</i>	Subabul	40	28.6269921	77.2723362
1007		732	<i>Leucaena leucocephala</i>	Subabul	39	28.62011	77.272207
1008		733	<i>Leucaena leucocephala</i>	Subabul	54	28.62011	77.272207
1009		734	<i>Leucaena leucocephala</i>	Subabul	34	28.62011	77.272207
1010		735	<i>Leucaena leucocephala</i>	Subabul	59	28.62011	77.272207
1011		736	<i>Leucaena leucocephala</i>	Subabul	42	28.62011	77.272207
1012		737	<i>Phoenix dactylifera</i>	Khajoor	131	28.62011	77.272207
1013		738	<i>Leucaena leucocephala</i>	Subabul	42	28.62011	77.272207
1014		739	<i>Leucaena leucocephala</i>	Subabul	25	28.62011	77.272207
1015		740	<i>Leucaena leucocephala</i>	Subabul	19	28.62011	77.272207
1016		741	<i>Leucaena leucocephala</i>	Subabul	27	28.62011	77.272207
1017		742	<i>Leucaena leucocephala</i>	Subabul	48	28.62011	77.272207
1018		743	<i>Leucaena leucocephala</i>	Subabul	21	28.62011	77.272207
1019		744	<i>Leucaena leucocephala</i>	Subabul	49	28.62011	77.272207
1020		745	<i>Leucaena leucocephala</i>	Subabul	20	28.62011	77.272207
1021		746	<i>Leucaena leucocephala</i>	Subabul	17	28.62011	77.272207
1022	City Forest	747	<i>Phoenix dactylifera</i>	Khajoor	139	28.627227	77.271913
1023		748	<i>Morus alba</i>	Sahtut	74	28.627227	77.271913
1024		749	<i>Cassia fistula</i>	Amaltas	51	28.627227	77.271913
1025		750	<i>Dalbergia sissoo</i>	Sheesham	57	28.627227	77.271913
1026		751	<i>Cassia fistula</i>	Amaltas	36	28.627227	77.271913
1027		752	<i>Cassia fistula</i>	Amaltas	21	28.627227	77.271913
1028		753	<i>Phoenix dactylifera</i>	Khajoor	150	28.627227	77.271913
1029		754	<i>Cassia fistula</i>	Amaltas	61	28.627227	77.271913
1030		755	<i>Cassia fistula</i>	Amaltas	26	28.627227	77.271913
1031		755A	<i>Ficus religiosa</i>	Peepal	30	28.627227	77.271913
1032		756	<i>Cassia fistula</i>	Amaltas	40	28.627227	77.271913
1033		757	<i>Cassia fistula</i>	Amaltas	53	28.627227	77.271913
1034		758	<i>Cassia fistula</i>	Amaltas	28	28.627227	77.271913
1035		759	<i>Cassia fistula</i>	Amaltas	38	28.627227	77.271913
1036		760	<i>Cassia fistula</i>	Amaltas	28	28.627227	77.271913
1037		761	<i>Ficus benjamina</i>	Weeping fig	27	28.627227	77.271913
1038		761A	<i>Azadirachta indica</i>	Neem	52	28.627227	77.271913
1039		762	<i>Ficus benjamina</i>	Weeping fig	25	28.627227	77.271913
1040		763	<i>Ficus benjamina</i>	Weeping fig	21	28.627227	77.271913
1041		764	<i>Ficus benjamina</i>	Weeping fig	25	28.627227	77.271913
1042		765	<i>Ficus benjamina</i>	Weeping fig	25	28.627227	77.271913
1043		766	<i>Ficus benjamina</i>	Weeping fig	27	28.627227	77.271913
1044		767	<i>Ficus benjamina</i>	Weeping fig	26	28.627227	77.271913
1045		768	<i>Cassia fistula</i>	Amaltas	65	28.6273853	77.271582
1046		769	<i>Cassia fistula</i>	Amaltas	51	28.6273853	77.271582
1047		770	<i>Cassia fistula</i>	Amaltas	36	28.6273853	77.271582
1048		771	<i>Cassia fistula</i>	Amaltas	48	28.6273853	77.271582
1049		772	<i>Cassia fistula</i>	Amaltas	50	28.6273853	77.271582
1050		773	<i>Phoenix dactylifera</i>	Khajoor	173	28.6273853	77.271582
1051		774	<i>Cassia fistula</i>	Amaltas	40	28.6273853	77.271582
1052		775	<i>Cassia fistula</i>	Amaltas	36	28.6273853	77.271582
1053		776	<i>Phoenix dactylifera</i>	Khajoor	123	28.6273853	77.271582
1054		777	<i>Cassia fistula</i>	Amaltas	23	28.6273853	77.271582
1055		778	<i>Cassia fistula</i>	Amaltas	15	28.6273853	77.271582
1056		779	<i>Prosopis juliflora</i>	Kikar	175	28.6273853	77.271582
1057		780	<i>Morus alba</i>	Sahtut	43	28.6273853	77.271582
1058		781	<i>Dalbergia sissoo</i>	Sheesham	56	28.6273853	77.271582
1059		782	<i>Leucaena leucocephala</i>	Subabul	19	28.6273853	77.271582
1060		783	<i>Leucaena leucocephala</i>	Subabul	17	28.6273853	77.271582
1061		784	<i>Phoenix dactylifera</i>	Khajoor	150	28.6273853	77.271582
1062		785	<i>Leucaena leucocephala</i>	Subabul	18	28.6273853	77.271582
1063		786	<i>Leucaena leucocephala</i>	Subabul	26	28.6276192	77.2715017
1064		787	<i>Leucaena leucocephala</i>	Subabul	33	28.6276192	77.2715017
1065		788	<i>Leucaena leucocephala</i>	Subabul	40	28.6276192	77.2715017
1066		789	<i>Leucaena leucocephala</i>	Subabul	36	28.6276192	77.2715017
1067		790	<i>Leucaena leucocephala</i>	Subabul	16	28.6276192	77.2715017
1068		791	<i>Leucaena leucocephala</i>	Subabul	15	28.6276192	77.2715017
1069		791A	<i>Leucaena leucocephala</i>	Subabul	28	28.6276192	77.2715017
1070		791B	<i>Leucaena leucocephala</i>	Subabul	24	28.6276192	77.2715017
1071		791C	<i>Leucaena leucocephala</i>	Subabul	19	28.6276192	77.2715017
1072		791D	<i>Leucaena leucocephala</i>	Subabul	21	28.6276192	77.2715017
1073		792	<i>Leucaena leucocephala</i>	Subabul	27	28.6276192	77.2715017
1074		793	<i>Leucaena leucocephala</i>	Subabul	41	28.6276192	77.2715017
1075		794	<i>Leucaena leucocephala</i>	Subabul	30	28.6276192	77.2715017
1076		795	<i>Leucaena leucocephala</i>	Subabul	24	28.6276192	77.2715017
1077		796	<i>Leucaena leucocephala</i>	Subabul	32	28.6276192	77.2715017
1078		797	<i>Ficus religiosa</i>	Peepal	17	28.6276192	77.2715017
1079		798	<i>Leucaena leucocephala</i>	Subabul	40	28.6276192	77.2715017
1080		799	<i>Leucaena leucocephala</i>	Subabul	14	28.6276192	77.2715017
1081		800	<i>Leucaena leucocephala</i>	Subabul	55	28.6276192	77.2715017
1082		801	<i>Leucaena leucocephala</i>	Subabul	17	28.6276192	77.2715017
1083		802	<i>Leucaena leucocephala</i>	Subabul	30	28.6276192	77.2715017
1084		803	<i>Leucaena leucocephala</i>	Subabul	20	28.6276192	77.2715017
1085		804	<i>Leucaena leucocephala</i>	Subabul	22	28.6276192	77.2715017
1086		805	<i>Leucaena leucocephala</i>	Subabul	62	28.6276192	77.2715017
1087		806	<i>Leucaena leucocephala</i>	Subabul	35	28.6276192	77.2715017
1088		807	<i>Leucaena leucocephala</i>	Subabul	29	28.6276192	77.2715017
1089		808	<i>Leucaena leucocephala</i>	Subabul	59	28.6276192	77.2715017


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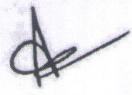
1090		809	<i>Leucaena leucocephala</i>	Subabul	15		28.6276192	77.2715017
1091		810	<i>Leucaena leucocephala</i>	Subabul	24		28.6276192	77.2715017
1092		811	<i>Leucaena leucocephala</i>	Subabul	29		28.6278143	77.2714034
1093		812	<i>Leucaena leucocephala</i>	Subabul	50		28.6278143	77.2714034
1094		813	<i>Ficus religiosa</i>	Peepal	46		28.6278143	77.2714034
1095		814	<i>Ficus religiosa</i>	Peepal	54		28.6278143	77.2714034
1096		814A	<i>Leucaena leucocephala</i>	Subabul	24		28.6278143	77.2714034
1097		815	<i>Ficus religiosa</i>	Peepal	18		28.6278143	77.2714034
1098		816	<i>Leucaena leucocephala</i>	Subabul	20		28.6278143	77.2714034
1099		817	<i>Leucaena leucocephala</i>	Subabul	22		28.6278143	77.2714034
1100		818	<i>Leucaena leucocephala</i>	Subabul	38		28.6278143	77.2714034
1101		819	<i>Leucaena leucocephala</i>	Subabul	25		28.6278143	77.2714034
1102		820	<i>Leucaena leucocephala</i>	Subabul	43		28.6278143	77.2714034
1103		821	<i>Dalbergia sissoo</i>	Sheesham	67		28.62179	77.2714893
1104		822	<i>Dalbergia sissoo</i>	Sheesham	55		28.62179	77.2714893
1105		823	<i>Leucaena leucocephala</i>	Subabul	24		28.62179	77.2714893
1106	2+000	824	<i>Dalbergia sissoo</i>	Sheesham	40		28.62179	77.2714893
1107		825	<i>Leucaena leucocephala</i>	Subabul	28		28.628315	77.27129
1108		826	<i>Leucaena leucocephala</i>	Subabul	29		28.628315	77.27129
1109		827	<i>Phoenix dactylifera</i>	Khajoor	45		28.628315	77.27129
1110		828	<i>Leucaena leucocephala</i>	Subabul	27		28.628315	77.27129
1111		829	<i>Leucaena leucocephala</i>	Subabul	19		28.628315	77.27129
1112		830	<i>Leucaena leucocephala</i>	Subabul	27		28.628315	77.27129
1113		831	<i>Leucaena leucocephala</i>	Subabul	88		28.628315	77.27129
1114		832	<i>Leucaena leucocephala</i>	Subabul	22		28.628315	77.27129
1115		833	<i>Ficus religiosa</i>	Peepal	128		28.628315	77.27129
1116		834	<i>Cassia fistula</i>	Amaltas	56		28.628315	77.27129
1117		835	<i>Leucaena leucocephala</i>	Subabul	26		28.628315	77.27129
1118		836	<i>Morus alba</i>	Sahtut	41		28.628315	77.27129
1119		837	<i>Leucaena leucocephala</i>	Subabul	18		28.628315	77.27129
1120		838	<i>Morus alba</i>	Sahtut	27		28.628315	77.27129
1121		839	<i>Morus alba</i>	Sahtut	18		28.628687	77.271218
1122		840	<i>Cassia fistula</i>	Amaltas	38		28.628687	77.271218
1123		841	<i>Cassia fistula</i>	Amaltas	50		28.628687	77.271218
1124		842	<i>Cassia fistula</i>	Amaltas	70		28.628687	77.271218
1125		843	<i>Cassia fistula</i>	Amaltas	38		28.628687	77.271218
1126		844	<i>Tecoma stans</i>	tecaoma	18		28.628687	77.271218
1127		845	<i>Tecoma stans</i>	tecaoma	19		28.628687	77.271218
1128		846	<i>Tecoma stans</i>	tecaoma	19		28.628687	77.271218
1129		847	<i>Tecoma stans</i>	tecaoma	18		28.628687	77.271218
1130		848	<i>Tecoma stans</i>	tecaoma	23	dried	28.628687	77.271218
1131		849	<i>Tecoma stans</i>	tecaoma	22		28.628687	77.271218
1132		850	<i>Tecoma stans</i>	tecaoma	21		28.628687	77.271218
1133		851	<i>Cassia fistula</i>	Amaltas	36		28.628687	77.271218
1134		852	<i>tabebuia</i>	trumpet tree	23		28.628622	77.271064
1135		853	<i>Morus alba</i>	Sahtut	26		28.628622	77.271064
1136		854	<i>Cassia fistula</i>	Amaltas	46		28.628622	77.271064
1137		855	<i>Cassia fistula</i>	Amaltas	56		28.628622	77.271064
1138		856	<i>Cassia fistula</i>	Amaltas	54		28.628622	77.271064
1139		857	<i>Cassia fistula</i>	Amaltas	43		28.628622	77.271064
1140		858	<i>Leucaena leucocephala</i>	Subabul	41		28.628622	77.271064
1141		859	<i>Leucaena leucocephala</i>	Subabul	35		28.628622	77.271064
1142		860	<i>Leucaena leucocephala</i>	Subabul	42		28.628622	77.271064
1143		861	<i>Leucaena leucocephala</i>	Subabul	24		28.628622	77.271064
1144		862	<i>Leucaena leucocephala</i>	Subabul	15		28.628622	77.271064
1145		863	<i>Leucaena leucocephala</i>	Subabul	22		28.628622	77.271064
1146		864	<i>Leucaena leucocephala</i>	Subabul	20		28.628622	77.271064
1147		865	<i>Leucaena leucocephala</i>	Subabul	29		28.628622	77.271064
1148		866	<i>Leucaena leucocephala</i>	Subabul	19		28.628622	77.271064
1149		867	<i>Leucaena leucocephala</i>	Subabul	15		28.628622	77.271064
1150		868	<i>Leucaena leucocephala</i>	Subabul	21		28.628622	77.271064
1151		869	<i>Leucaena leucocephala</i>	Subabul	24		28.628622	77.271064
1152		870	<i>Leucaena leucocephala</i>	Subabul	26		28.628622	77.271064
1153		871	<i>Leucaena leucocephala</i>	Subabul	20		28.628622	77.271064
1154		872	<i>Cassia fistula</i>	Amaltas	48		28.628622	77.271064
1155		873	<i>Cassia fistula</i>	Amaltas	43		28.628806	77.27107
1156		874	<i>Cassia fistula</i>	Amaltas	73		28.628806	77.27107
1157		875	<i>Bombax ceiba</i>	Semal	45		28.628806	77.27107
1158		876	<i>Cassia fistula</i>	Amaltas	43		28.628806	77.27107
1159		877	<i>Dalbergia sissoo</i>	Sheesham	45		28.628806	77.27107
1160		878	<i>Leucaena leucocephala</i>	Subabul	25		28.628806	77.27107
1161		879	<i>Leucaena leucocephala</i>	Subabul	23		28.628806	77.27107
1162		880	<i>Leucaena leucocephala</i>	Subabul	26		28.628806	77.27107
1163		881	<i>Leucaena leucocephala</i>	Subabul	18		28.628806	77.27107
1164		882	<i>Leucaena leucocephala</i>	Subabul	22		28.628806	77.27107
1165		883	<i>Leucaena leucocephala</i>	Subabul	19		28.628806	77.27107
1166		884	<i>Leucaena leucocephala</i>	Subabul	22		28.628806	77.27107
1167		885	<i>Leucaena leucocephala</i>	Subabul	27		28.628806	77.27107
1168		886	<i>Leucaena leucocephala</i>	Subabul	25		28.628806	77.27107
1169		887	<i>Leucaena leucocephala</i>	Subabul	20		28.628806	77.27107
1170		888	<i>Leucaena leucocephala</i>	Subabul	16		28.628806	77.27107
1171		889	<i>Leucaena leucocephala</i>	Subabul	38		28.628806	77.27107
1172		890	<i>Leucaena leucocephala</i>	Subabul	23		28.628806	77.27107
1173		891	<i>Leucaena leucocephala</i>	Subabul	20		28.628806	77.27107
1174		892	<i>Cassia fistula</i>	Amaltas	38		28.628806	77.27107
1175		893	<i>Cassia fistula</i>	Amaltas	36		28.628806	77.27107
1176		894	<i>Cassia fistula</i>	Amaltas	46		28.628806	77.27107
1177		895	<i>Cassia fistula</i>	Amaltas	58		28.628806	77.27107
1178		896	<i>Cassia fistula</i>	Amaltas	62		28.628806	77.27107
1179		897	<i>Cassia fistula</i>	Amaltas	55		28.628806	77.27107
1180		898	<i>Cassia fistula</i>	Amaltas	63		28.628968	77.271075


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1181		899	<i>Leucaena leucocephala</i>	Subabul	75		28.628968	77.271075
1182		900	<i>Leucaena leucocephala</i>	Subabul	21		28.628968	77.271075
1183		901	<i>Leucaena leucocephala</i>	Subabul	23		28.628968	77.271075
1184		902	<i>Leucaena leucocephala</i>	Subabul	20		28.628968	77.271075
1185		903	<i>Leucaena leucocephala</i>	Subabul	24		28.628968	77.271075
1186		904	<i>Leucaena leucocephala</i>	Subabul	36		28.628968	77.271075
1187		905	<i>Leucaena leucocephala</i>	Subabul	38		28.628968	77.271075
1188		906	<i>Leucaena leucocephala</i>	Subabul	18		28.629042	77.271058
1189		907	<i>Leucaena leucocephala</i>	Subabul	28		28.629042	77.271058
1190		908	<i>Leucaena leucocephala</i>	Subabul	19		28.629042	77.271058
1191		909	<i>Leucaena leucocephala</i>	Subabul	22		28.629042	77.271058
1192		910	<i>Morus alba</i>	Sahtut	65		28.629042	77.271058
1193		911	<i>Leucaena leucocephala</i>	Subabul	18		28.629042	77.271058
1194		912	<i>Leucaena leucocephala</i>	Subabul	17		28.629042	77.271058
1195		913	<i>Leucaena leucocephala</i>	Subabul	28		28.629042	77.271058
1196		914	<i>Cassia fistula</i>	Amaltas	55		28.629042	77.271058
1197		915	<i>Leucaena leucocephala</i>	Subabul	26		28.629042	77.271058
1198		916	<i>Cassia fistula</i>	Amaltas	42		28.629042	77.271058
1199		917	<i>Cassia fistula</i>	Amaltas	55		28.629042	77.271058
1200		918	<i>Cassia fistula</i>	Amaltas	26		28.629042	77.271058
1201		919	<i>Cassia fistula</i>	Amaltas	24		28.629042	77.271058
1202	2+100	920	<i>Leucaena leucocephala</i>	Subabul	16		28.629042	77.271058
1203		920A	<i>Leucaena leucocephala</i>	Subabul	30		28.629042	77.271058
1204		921	<i>Cassia fistula</i>	Amaltas	18		28.629042	77.271058
1205		922	<i>Ficus religiosa</i>	Peepal	110		28.672302	77.256091
1206		922A	<i>Leucaena leucocephala</i>	Subabul	26		28.672302	77.256091
1207		923	<i>Leucaena leucocephala</i>	Subabul	200		28.672302	77.256091
1208		923A	<i>Leucaena leucocephala</i>	Subabul	23		28.672302	77.256091
1209		924	<i>Ficus religiosa</i>	Peepal	40		28.672302	77.256091
1210		924A	<i>Ficus religiosa</i>	Peepal	38		28.672302	77.256091
1211		925	<i>Leucaena leucocephala</i>	Subabul	90		28.672302	77.256091
1212		926	<i>Leucaena leucocephala</i>	Subabul	80		28.672302	77.256091
1213		927	<i>Leucaena leucocephala</i>	Subabul	36		28.672302	77.256091
1214		928	<i>Azadirachta indica</i>	Neem	40		28.672302	77.256091
1215		929	<i>Leucaena leucocephala</i>	Subabul	45		28.673055	77.255766
1216		930	<i>Leucaena leucocephala</i>	Subabul	36		28.673055	77.255766
1217		931	<i>Leucaena leucocephala</i>	Subabul	31		28.673055	77.255766
1218		932	<i>Leucaena leucocephala</i>	Subabul	40		28.673055	77.255766
1219		933	<i>Leucaena leucocephala</i>	Subabul	56		28.673055	77.255766
1220		934	<i>Leucaena leucocephala</i>	Subabul	41		28.673055	77.255766
1221		935	<i>Leucaena leucocephala</i>	Subabul	39		28.673055	77.255766
1222		936	<i>Cassia fistula</i>	Amaltas	49		28.673055	77.255766
1223		937	<i>Leucaena leucocephala</i>	Subabul	36		28.673055	77.255766
1224		938	<i>Leucaena leucocephala</i>	Subabul	35		28.673055	77.255766
1225		939	<i>Leucaena leucocephala</i>	Subabul	38		28.673055	77.255766
1226		940	<i>Leucaena leucocephala</i>	Subabul	40		28.673294	77.255813
1227		941	<i>Leucaena leucocephala</i>	Subabul	50		28.673294	77.255813
1228		942	<i>Ziziphus mauritiana</i>	Ber	56		28.673294	77.255813
1229		943	<i>Leucaena leucocephala</i>	Subabul	41		28.673294	77.255813
1230		944	<i>Leucaena leucocephala</i>	Subabul	36		28.673294	77.255813
1231		945	<i>Leucaena leucocephala</i>	Subabul	41		28.673294	77.255813
1232		946	<i>Leucaena leucocephala</i>	Subabul	42		28.673294	77.255813
1233		947	<i>Prosopis juliflora</i>	Kikar	43		28.673294	77.255813
1234		948	<i>Prosopis juliflora</i>	Kikar	44		28.673294	77.255813
1235		949	<i>Prosopis juliflora</i>	Kikar	48		28.673294	77.255813
1236		950	<i>Leucaena leucocephala</i>	Subabul	47		28.673294	77.255813
1237		951	<i>Leucaena leucocephala</i>	Subabul	38		28.673294	77.255813
1238		952	<i>Leucaena leucocephala</i>	Subabul	39		28.673294	77.255813
1239		953	<i>Leucaena leucocephala</i>	Subabul	29		28.673294	77.255813
1240		954	<i>Leucaena leucocephala</i>	Subabul	18		28.673294	77.255813
1241		955	<i>Leucaena leucocephala</i>	Subabul	21		28.673294	77.255813
1242		956	<i>Leucaena leucocephala</i>	Subabul	26		28.673294	77.255813
1243		957	<i>Leucaena leucocephala</i>	Subabul	36		28.673294	77.255813
1244		958	<i>Leucaena leucocephala</i>	Subabul	26		28.673294	77.255813
1245		959	<i>Prosopis juliflora</i>	Kikar	210		28.674013	77.256097
1246		960	<i>Azadirachta indica</i>	Neem	16		28.674013	77.256097
1247		961	<i>Ziziphus mauritiana</i>	Ber	36		28.674013	77.256097
1248		962	<i>Prosopis juliflora</i>	Kikar	45		28.674013	77.256097
1249		963	<i>Prosopis juliflora</i>	Kikar	36		28.674013	77.256097
1250		964	<i>Ziziphus mauritiana</i>	Ber	16		28.674013	77.256097
1251		965	<i>Prosopis juliflora</i>	Kikar	40		28.676086	77.25673
1252		966	<i>Prosopis juliflora</i>	Kikar	50		28.676086	77.25673
1253		967	<i>Prosopis juliflora</i>	Kikar	16		28.676086	77.25673
1254		968	<i>Prosopis juliflora</i>	Kikar	16		28.676086	77.25673
1255		969	<i>Ziziphus mauritiana</i>	Ber	54		28.676703	77.256833
1256		970	<i>Prosopis juliflora</i>	Kikar	136		28.676703	77.256833
1257		971	<i>Prosopis juliflora</i>	Kikar	136		28.676703	77.256833
1258		972	<i>Prosopis juliflora</i>	Kikar	16		28.676703	77.256833
1259		973	<i>Prosopis juliflora</i>	Kikar	21		28.676703	77.256833
1260		974	<i>Prosopis juliflora</i>	Kikar	28		28.676703	77.256833
1261		975	<i>Ziziphus mauritiana</i>	Ber	36		28.676703	77.256833
1262		976	<i>Ziziphus mauritiana</i>	Ber	26		28.676703	77.256833
1263		977	<i>Ziziphus mauritiana</i>	Ber	25		28.676703	77.256833
1264		978	<i>Prosopis juliflora</i>	Kikar	56		28.677896	77.256464
1265		979	<i>Pithecellobium dulce</i>	Jungli jalebi	110		28.677896	77.256464
1266		980	<i>Dalbergia sissoo</i>	Sheesham	32		28.677896	77.256464
1267		981	<i>Dalbergia sissoo</i>	Sheesham	140		28.677896	77.256464
1268		982	<i>Dalbergia sissoo</i>	Sheesham	110		28.677896	77.256464
1269		983	<i>Dalbergia sissoo</i>	Sheesham	56		28.677896	77.256464
1270		984	<i>Justicia adhatoda</i>	Malabar nut	56	dried	28.678555	77.256361
1271		985	<i>Justicia adhatoda</i>	Malabar nut	49	fallen	28.678555	77.256361

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1272		986	<i>Justicia adhatoda</i>	Malabar nut	36	dried	28.678555	77.256361
1273		987	<i>Pithecellobium dulce</i>	Jungli jalebi	32		28.678915	77.256178
1274		988	<i>Pithecellobium dulce</i>	Jungli jalebi	110		28.678915	77.256178
1275		989	<i>Pithecellobium dulce</i>	Jungli jalebi	260		28.678915	77.256178
1276		990	<i>Pithecellobium dulce</i>	Jungli jalebi	26		28.678915	77.256178
1277		990A	<i>Leucaena leucocephala</i>	Subabul	23		28.678915	77.256178
1278		991	<i>Pithecellobium dulce</i>	Jungli jalebi	32		28.678915	77.256178
1279		992	<i>Pithecellobium dulce</i>	Jungli jalebi	16		28.678915	77.256178
1280		993	<i>Pithecellobium dulce</i>	Jungli jalebi	48	fallen	28.678915	77.256178
1281		994	<i>Pithecellobium dulce</i>	Jungli jalebi	63		28.678987	77.259161
1282		995	<i>Pithecellobium dulce</i>	Jungli jalebi	35		28.678987	77.259161
1283		996	<i>Pithecellobium dulce</i>	Jungli jalebi	33		28.678987	77.259161
1284		997	<i>Pithecellobium dulce</i>	Jungli jalebi	210		28.678987	77.259161
1285		998	<i>Pithecellobium dulce</i>	Jungli jalebi	45		28.678987	77.259161
1286		999	<i>Pithecellobium dulce</i>	Jungli jalebi	290		28.678987	77.259161
1287		1000	<i>Pithecellobium dulce</i>	Jungli jalebi	100		28.678987	77.259161
1288		1009	<i>Pithecellobium dulce</i>	Jungli jalebi	56		28.678987	77.259161
1289		1010	<i>Pithecellobium dulce</i>	Jungli jalebi	49		28.678987	77.259161
1290		1013	<i>Leucaena leucocephala</i>	Subabul	32		28.680045	77.255991
1291		1014	<i>Leucaena leucocephala</i>	Subabul	81		28.680045	77.255991
1292		1015	<i>Prosopis juliflora</i>	Kikar	76		28.680045	77.255991
1293		1016	<i>Leucaena leucocephala</i>	Subabul	53		28.680045	77.255991
1294		1017	<i>Azadirachta indica</i>	Neem	32		28.680045	77.255991
1295		1018	<i>Prosopis juliflora</i>	Kikar	26		28.680045	77.255991
1296		1019	<i>Prosopis juliflora</i>	Kikar	30	fallen	28.680045	77.255991
1297		1020	<i>Prosopis juliflora</i>	Kikar	110		28.680045	77.255991
1298		1021	<i>Melia azedarach</i>	Bakan	90		28.680045	77.255991
1299		1022	<i>Prosopis juliflora</i>	Kikar	26		28.681858	77.255487
1300		1023	<i>Prosopis juliflora</i>	Kikar	16		28.681858	77.255487
1301		1024	<i>Pithecellobium dulce</i>	Jungli jalebi	90		28.681858	77.255487
1302		1025	<i>Prosopis juliflora</i>	Kikar	110		28.681858	77.255487
1303		1026	<i>Prosopis juliflora</i>	Kikar	58		28.681858	77.255487
1304		1027	<i>Ziziphus mauritiana</i>	Ber	80		28.682348	77.25531
1305		1028	<i>Ziziphus mauritiana</i>	Ber	24		28.682348	77.25531
1306		1029	<i>Ziziphus mauritiana</i>	Ber	60		28.682348	77.25531
1307		1030	<i>Prosopis juliflora</i>	Kikar	40		28.682348	77.25531
1308		1031	<i>Prosopis juliflora</i>	Kikar	36		28.682348	77.25531
1309		1032	<i>Ziziphus mauritiana</i>	Ber	43		28.682348	77.25531
1310		1033	<i>Ziziphus mauritiana</i>	Ber	44		28.682348	77.25531
1311		1034	<i>Prosopis juliflora</i>	Kikar	90		28.682972	77.255153
1312		1035	<i>Prosopis juliflora</i>	Kikar	60		28.682972	77.255153
1313		1036	<i>Prosopis juliflora</i>	Kikar	110		28.682972	77.255153
1314		1037	<i>Prosopis juliflora</i>	Kikar	30		28.682972	77.255153
1315		1038	<i>Prosopis juliflora</i>	Kikar	61	fallen	28.682972	77.255153
1316		1039	<i>Prosopis juliflora</i>	Kikar	100		28.682972	77.255153
1317		1040	<i>Prosopis juliflora</i>	Kikar	40	dried	28.682972	77.255153
1318		1041	<i>Prosopis juliflora</i>	Kikar	40	fallen	28.682972	77.255153
1319		1042	<i>Prosopis juliflora</i>	Kikar	35	fallen	28.682972	77.255153
1320		1043	<i>Prosopis juliflora</i>	Kikar	110		28.682972	77.255153
1321		1044	<i>Prosopis juliflora</i>	Kikar	40		28.68324	77.255069
1322		1045	<i>Prosopis juliflora</i>	Kikar	40		28.68324	77.255069
1323		1046	<i>Prosopis juliflora</i>	Kikar	110		28.68324	77.255069
1324		1047	<i>Ziziphus mauritiana</i>	Ber	40		28.6837	77.255001
1325		1048	<i>Ziziphus mauritiana</i>	Ber	40		28.6837	77.255001
1326		1049	<i>Ziziphus mauritiana</i>	Ber	50		28.6837	77.255001
1327		1050	<i>saracca asoca</i>	ashok	60		28.6837	77.255001
1328		1051	<i>saracca asoca</i>	ashok	16		28.6837	77.255001
1329		1052	<i>plumeria alba</i>	Champa	26		28.684265	77.251833
1330		1053	<i>Ficus religiosa</i>	Peepal	90		28.684265	77.251833
1331		1054	<i>Ficus religiosa</i>	Peepal	90		28.684265	77.251833
1332		1055	<i>Ficus benghalensis</i>	Bargad	26		28.684265	77.251833
1333		1056	<i>Prosopis juliflora</i>	Kikar	26		28.684813	77.254623
1334		1057	<i>Ziziphus mauritiana</i>	Ber	44		28.684813	77.254623
1335		1058	<i>Ziziphus mauritiana</i>	Ber	36		28.686168	77.254357
1336		1059	<i>Ziziphus mauritiana</i>	Ber	29		28.686168	77.254357
1337		1060	<i>Ziziphus mauritiana</i>	Ber	50		28.686168	77.254357
1338		1061	<i>Ficus religiosa</i>	Peepal	26		28.686981	77.254103
1339		1062	<i>Ficus benghalensis</i>	Bargad	48		28.686981	77.254103
1340		1063	<i>Pithecellobium dulce</i>	Jungli jalebi	90		28.688232	77.253901
1341		1064	<i>Ziziphus mauritiana</i>	Ber	60		28.689022	77.253814
1342		1065	<i>Pithecellobium dulce</i>	Jungli jalebi	60		28.689022	77.253814
1343		1066	<i>Pithecellobium dulce</i>	Jungli jalebi	60		28.689022	77.253814
1344		1067	<i>Ziziphus mauritiana</i>	Ber	24		28.689605	77.253922
1345		1068	<i>Prosopis juliflora</i>	Kikar	24		28.6909	77.254124
1346		1069	<i>Prosopis juliflora</i>	Kikar	16		28.692203	77.254255
1347		1070	<i>Ziziphus mauritiana</i>	Ber	100		28.692529	77.254366
1348		1071	<i>Morus alba</i>	Sahtut	100		28.693236	77.25444
1349		1072	<i>Ziziphus mauritiana</i>	Ber	24		28.693236	77.25444
1350		1073	<i>Ziziphus mauritiana</i>	Ber	24		28.693236	77.25444
1351		1074	<i>Ziziphus mauritiana</i>	Ber	90		28.693236	77.25444
1352		1075	<i>Ziziphus mauritiana</i>	Ber	24		28.693236	77.25444
1353		1076	<i>Leucaena leucocephala</i>	Subabul	26		28.693236	77.25444
1354		1077	<i>Ziziphus mauritiana</i>	Ber	36		28.693236	77.25444
1355		1078	<i>Ziziphus mauritiana</i>	Ber	40		28.693893	77.254974
1356		1079	<i>Ziziphus mauritiana</i>	Ber	16		28.693893	77.254974
1357		1080	<i>Ziziphus mauritiana</i>	Ber	16		28.693893	77.254974
1358		1081	<i>Ziziphus mauritiana</i>	Ber	50		28.693893	77.254974
1359		1082	<i>Ziziphus mauritiana</i>	Ber	40		28.693893	77.254974
1360		1082A	<i>Prosopis juliflora</i>	Kikar	31		28.693893	77.254974
1361		1082B	<i>Prosopis juliflora</i>	Kikar	20		28.693893	77.254974
1362		1082C	<i>Prosopis juliflora</i>	Kikar	18		28.693893	77.254974


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1363		1082D	<i>Prosopis juliflora</i>	Kikar	19		28.693893	77.254974
1364		1083	<i>Ziziphus mauritiana</i>	Ber	45		28.693893	77.254974
1365		1083A	<i>Prosopis juliflora</i>	Kikar	30		28.693893	77.254974
1366		1083B	<i>Prosopis juliflora</i>	Kikar	24		28.693893	77.254974
1367		1083C	<i>Prosopis juliflora</i>	Kikar	18		28.693893	77.254974
1368		1084	<i>Ziziphus mauritiana</i>	Ber	60		28.694903	77.254682
1369		1084A	<i>Ziziphus mauritiana</i>	Ber	32		28.694903	77.254682
1370		1084B	<i>Ziziphus mauritiana</i>	Ber	26		28.694903	77.254682
1371		1085	<i>Ziziphus mauritiana</i>	Ber	60		28.694903	77.254682
1372		1085A	<i>Ziziphus mauritiana</i>	Ber	24		28.694903	77.254682
1373		1085B	<i>Ziziphus mauritiana</i>	Ber	30		28.694903	77.254682
1374		1085C	<i>Ziziphus mauritiana</i>	Ber	26		28.694903	77.254682
1375		1085D	<i>Ziziphus mauritiana</i>	Ber	29		28.694903	77.254682
1376		1085E	<i>Ziziphus mauritiana</i>	Ber	26		28.694903	77.254682
1377		1085F	<i>Azadirachta indica</i>	Neem	28		28.694903	77.254682
1378		1085G	<i>Azadirachta indica</i>	Neem	24		28.694903	77.254682
1379		1085H	<i>Morus alba</i>	Sahtut	33		28.694903	77.254682
1380		1085I	<i>Morus alba</i>	Sahtut	31		28.694903	77.254682
1381		1085J	<i>Ziziphus mauritiana</i>	Ber	28		28.694903	77.254682
1382		1085K	<i>Ziziphus mauritiana</i>	Ber	38		28.694903	77.254682
1383		1086	<i>Morus alba</i>	Sahtut	90		28.694903	77.254682
1384		1087	<i>Pithecellobium dulce</i>	Jungli jalebi	48	fallen	28.694903	77.254682
1385		1088	<i>Pithecellobium dulce</i>	Jungli jalebi	61	fallen	28.695047	77.254661
1386		1089	<i>Pithecellobium dulce</i>	Jungli jalebi	65		28.695047	77.254661
1387		1090	<i>Pithecellobium dulce</i>	Jungli jalebi	36		28.695047	77.254661
1388		1091	<i>Pithecellobium dulce</i>	Jungli jalebi	60		28.695047	77.254661
1389		1092	<i>Pithecellobium dulce</i>	Jungli jalebi	60		28.695047	77.254661
1390		1093	<i>Leucaena leucocephala</i>	Subabul	60		28.695254	77.254457
1391		1094	<i>Leucaena leucocephala</i>	Subabul	16		28.695254	77.254457
1392		1095	<i>Ficus virens</i>	Pilkhan	36		28.695254	77.254457
1393		1096	<i>Ficus virens</i>	Pilkhan	16		28.695422	77.254749
1394		1097	<i>Ficus virens</i>	Pilkhan	60		28.695422	77.254749
1395		1098	<i>Alstonia scholaris</i>	Alastonia	27		28.695422	77.254749
1396		1099	<i>Ficus racemosa</i>	Gular	86		28.695422	77.254749
1397		1100	<i>Morus alba</i>	Sahtut	53		28.695422	77.254749
1398		1101	<i>Ficus virens</i>	Pilkhan	64		28.695422	77.254749
1399		1102	<i>Alstonia scholaris</i>	Alastonia	49		28.695422	77.254749
1400		1103	<i>Ficus benjamina</i>	Weeping fig	19		28.695422	77.254749
1401		1104	<i>Magnolia grandiflora</i>	Magnolia	59		28.695422	77.254749
1402		1105	<i>Leucaena leucocephala</i>	Subabul	19		28.695422	77.254749
1403		1106	<i>Azadirachta indica</i>	Neem	38		28.695422	77.254749
1404		1107	<i>Ficus racemosa</i>	Gular	34		28.695422	77.254749
1405		1108	<i>Ficus religiosa</i>	Peepal	38		28.695422	77.254749
1406		1109	<i>Alstonia scholaris</i>	Alastonia	14		28.695422	77.254749
1407		1110	<i>Leucaena leucocephala</i>	Subabul	59		28.695422	77.254749
1408		1111	<i>Ficus virens</i>	Pilkhan	32		28.695422	77.254749
1409		1112	<i>Ficus virens</i>	Pilkhan	32		28.695422	77.254749
1410		1113	<i>Ficus benghalensis</i>	Bargad	16		28.695422	77.254749
1411		1114	<i>Ficus benjamina</i>	Weeping fig	38		28.695422	77.254749
1412		1115	<i>Alstonia scholaris</i>	Alastonia	21		28.695422	77.254749
1413		1116	<i>plumeria alba</i>	Champa	16		28.695595	77.254716
1414		1117	<i>Ficus benghalensis</i>	Bargad	21		28.695595	77.254716
1415		1118	<i>Azadirachta indica</i>	Neem	24		28.695595	77.254716
1416		1119	<i>jacaranda mimosifolia</i>	jacaranda	56		28.695595	77.254716
1417		1120	<i>Pongamia pinnata</i>	Papdi	20		28.695595	77.254716
1418		1121	<i>plumeria alba</i>	Champa	21		28.695595	77.254716
1419		1122	<i>plumeria alba</i>	Champa	24		28.695595	77.254716
1420		1123	<i>jacaranda mimosifolia</i>	jacaranda	36		28.695595	77.254716
1421		1124	<i>Ficus religiosa</i>	Peepal	60		28.695595	77.254716
1422		1125	<i>Ficus religiosa</i>	Peepal	80		28.695595	77.254716
1423		1126	<i>jacaranda mimosifolia</i>	jacaranda	50		28.695595	77.254716
1424		1127	<i>jacaranda mimosifolia</i>	jacaranda	20		28.695595	77.254716
1425		1128	<i>jacaranda mimosifolia</i>	jacaranda	40	dried	28.695595	77.254716
1426		1129	<i>jacaranda mimosifolia</i>	jacaranda	38		28.695595	77.254716
1427		1130	<i>Melia azedarach</i>	Bakan	80		28.695595	77.254716
1428		1131	<i>Ficus virens</i>	Pilkhan	16		28.695595	77.254716
1429		1132	<i>Syzygium cumini</i>	Jamun	16	dried	28.695595	77.254716
1430		1133	<i>Alstonia scholaris</i>	Alastonia	38		28.695595	77.254716
1431		1134	<i>Ficus benghalensis</i>	Bargad	90		28.697788	77.255786
1432		1135	<i>Prosopis juliflora</i>	Kikar	30		28.697788	77.255786
1433		1136	<i>Ficus religiosa</i>	Peepal	110		28.698741	77.255231
1434		1137	<i>Ficus religiosa</i>	Peepal	100		28.698741	77.255231
1435		1138	<i>Pongamia pinnata</i>	Papdi	26		28.699045	77.255224
1436		1139	<i>Pongamia pinnata</i>	Papdi	24		28.699045	77.255224
1437		1140	<i>Azadirachta indica</i>	Neem	65		28.699045	77.255224
1438		1141	<i>Ficus religiosa</i>	Peepal	200		28.699045	77.255224
1439		1142	<i>Cassia fistula</i>	Amaltas	47		28.699045	77.255224
1440		1143	<i>Ficus benghalensis</i>	bargad	90		28.699045	77.255224
1441		1144	<i>Ficus benghalensis</i>	Bargad	90		28.699652	77.25535
1442		1145	<i>Ficus racemosa</i>	Gular	87		28.699652	77.25535
1443		1146	<i>Ficus racemosa</i>	Gular	86		28.699652	77.25535
1444		1146A	<i>Ficus Benghalensis</i>	bargad	142		28.699652	77.25535
1445		1147	<i>Morus alba</i>	Sahtut	96		28.699652	77.25535
1446		1148	<i>Ficus religiosa</i>	Peepal	24		28.699652	77.25535
1447		1149	<i>Prosopis juliflora</i>	Kikar	152		28.699652	77.25535
1448		1150	<i>Ficus racemosa</i>	Gular	180		28.699652	77.25535
1449		1151	<i>Ficus benghalensis</i>	Bargad	300		28.699652	77.25535
1450		1152	<i>Ficus religiosa</i>	Peepal	152		28.700278	77.255414
1451		1153	<i>Ficus racemosa</i>	Gular	200		28.700278	77.255414
1452		1154	<i>Ficus racemosa</i>	Gular	152		28.700278	77.255414
1453		1155	<i>Ficus benghalensis</i>	Bargad	450		28.700278	77.255414


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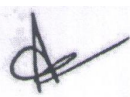
1454		1156	<i>Ficus virens</i>	Pilkhan	210		28.700266	77.255479
1455		1156A	<i>Prosopis juliflora</i>	Kikar	18		28.700266	77.255479
1456		1156B	<i>Prosopis juliflora</i>	Kikar	22		28.700266	77.255479
1457		1156C	<i>Prosopis juliflora</i>	Kikar	16		28.700266	77.255479
1458		1156D	<i>Prosopis juliflora</i>	Kikar	18		28.700266	77.255479
1459		1157	<i>Ficus virens</i>	Pilkhan	210		28.700266	77.255479
1460		1158	<i>Eucalyptus globulus</i>	Safeda	80	dried	28.700266	77.255479
1461		1159	<i>Eucalyptus globulus</i>	Safeda	190	dried	28.700266	77.255479
1462		1160	<i>Eucalyptus globulus</i>	Safeda	96	dried	28.700266	77.255479
1463		1161	<i>Ficus religiosa</i>	Peepal	300		28.700266	77.255479
1464		1162	<i>Ficus virens</i>	Pilkhan	500		28.70051	77.255576
1465		1163	<i>Prosopis juliflora</i>	Kikar	36		28.700951	77.255533
1466		1164	<i>Prosopis juliflora</i>	Kikar	30		28.700951	77.255533
1467		1165	<i>Prosopis juliflora</i>	Kikar	16		28.700951	77.255533
1468		1166	<i>Prosopis juliflora</i>	Kikar	26		28.700951	77.255533
1469		1167	<i>Prosopis juliflora</i>	Kikar	16		28.700951	77.255533
1470		1168	<i>Prosopis juliflora</i>	Kikar	20		28.700951	77.255533
1471		1169	<i>Prosopis juliflora</i>	Kikar	21		28.700951	77.255533
1472		1170	<i>Prosopis juliflora</i>	Kikar	25		28.700951	77.255533
1473		1171	<i>Prosopis juliflora</i>	Kikar	26		28.701123	77.255602
1474		1172	<i>Prosopis juliflora</i>	Kikar	20		28.701123	77.255602
1475		1173	<i>Prosopis juliflora</i>	Kikar	26		28.701123	77.255602
1476		1174	<i>Prosopis juliflora</i>	Kikar	24		28.701123	77.255602
1477		1175	<i>Prosopis juliflora</i>	Kikar	26		28.701683	77.255687
1478		1176	<i>Prosopis juliflora</i>	Kikar	24		28.701676	77.255548
1479		1177	<i>Prosopis juliflora</i>	Kikar	16		28.701676	77.255548
1480		1178	<i>Prosopis juliflora</i>	Kikar	50		28.707332	77.256408
1481		1179	<i>Azadirachta indica</i>	Neem	45		28.708016	77.256377
1482		1180	<i>Melia azedarach</i>	Bakan	24		28.708016	77.256377
1483		1181	<i>Melia azedarach</i>	Bakan	130		28.708016	77.256377
1484		1182	<i>Azadirachta indica</i>	Neem	24		28.708016	77.256377
1485		1183	<i>Azadirachta indica</i>	Neem	20		28.708016	77.256377
1486		1184	<i>Azadirachta indica</i>	Neem	36		28.708016	77.256377
1487		1185	<i>Ficus benghalensis</i>	bargad	40		28.708016	77.256377
1488		1186	<i>Morus alba</i>	Sahtut	26		28.708016	77.256377
1489		1187	<i>Morus alba</i>	Sahtut	26		28.708016	77.256377
1490		1188	<i>Melia azedarach</i>	Bakan	50		28.708016	77.256377
1491		1189	<i>delonix Regia</i>	Gulmohar	40		28.708016	77.256377
1492		1190	<i>Melia azedarach</i>	Bakan	26		28.708016	77.256377
1493		1191	<i>Ziziphus mauritiana</i>	Ber	24		28.708016	77.256377
1494		1192	<i>Melia azedarach</i>	Bakan	96		28.708016	77.256377
1495		1193	<i>Ficus benghalensis</i>	bargad	80		28.708016	77.256377
1496		1193A	<i>plumeria alba</i>	champa	19		28.708016	77.256377
1497		1194	<i>Melia azedarach</i>	Bakan	48		28.708016	77.256377
1498		1195	<i>Melia azedarach</i>	Bakan	60		28.708016	77.256377
1499		1195A	<i>plumeria alba</i>	champa	20		28.708016	77.256377
1500		1196	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1501		1197	<i>Morus alba</i>	Sahtut	24		28.708331	77.256545
1502		1198	<i>Azadirachta indica</i>	Neem	36		28.708331	77.256545
1503		1199	<i>Melia azedarach</i>	Bakan	50		28.708331	77.256545
1504		1200	<i>Azadirachta indica</i>	Neem	36		28.708331	77.256545
1505		1201	<i>Azadirachta indica</i>	Neem	56		28.708331	77.256545
1506		1202	<i>Melia azedarach</i>	Bakan	24		28.708331	77.256545
1507		1203	<i>Azadirachta indica</i>	Neem	56		28.708331	77.256545
1508		1204	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1509		1205	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1510		1206	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1511		1206A	<i>Punica granatum</i>	Anar	18		28.708331	77.256545
1512		1207	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1513		1208	<i>Azadirachta indica</i>	Neem	16		28.708331	77.256545
1514		1209	<i>Ficus virens</i>	Pilkhan	26		28.709514	77.256667
1515		1210	<i>Ficus virens</i>	Pilkhan	16		28.709514	77.256667
1516		1211	<i>Ficus virens</i>	Pilkhan	36		28.709514	77.256667
1517		1212	<i>Alstonia scholaris</i>	Alastonia	24		28.709514	77.256667
1518		1213	<i>Alstonia scholaris</i>	Alastonia	16		28.709514	77.256667
1519		1214	<i>Syzygium cumini</i>	Jamun	16		28.709514	77.256667
1520		1215	<i>Ficus virens</i>	Pilkhan	36		28.709514	77.256667
1521		1216	<i>Ficus virens</i>	Pilkhan	26		28.710073	77.256698
1522		1216A	<i>plumeria alba</i>	Champa	22		28.710073	77.256698
1523		1216B	<i>plumeria alba</i>	Champa	18		28.710073	77.256698
1524		1216C	<i>plumeria alba</i>	Champa	18		28.710073	77.256698
1525		1216D	<i>plumeria alba</i>	Champa	22		28.710073	77.256698
1526		1217	<i>Ficus religiosa</i>	Peepal	96		28.710073	77.256698
1527		1218	<i>Ficus virens</i>	Pilkhan	130		28.710073	77.256698
1528		1219	<i>plumeria alba</i>	Champa	16		28.710073	77.256698
1529		1220	<i>Hibiscus</i>	Gudhal	30		28.710073	77.256698
1530		1221	<i>Cassia fistula</i>	Amaltas	16		28.710073	77.256698
1531		1222	<i>Sapindus mukorossi</i>	Reetha	16		28.710073	77.256698
1532		1223	<i>Azadirachta indica</i>	Neem	26		28.710073	77.256698
1533		1224	<i>Ficus benghalensis</i>	bargad	150		28.710073	77.256698
1534		1225	<i>Ficus religiosa</i>	Peepal	40		28.710073	77.256698
1535		1226	<i>Ficus religiosa</i>	Peepal	20		28.710073	77.256698
1536		1227	<i>Ziziphus mauritiana</i>	Ber	86		28.710073	77.256698
1537		1227A	<i>Ziziphus mauritiana</i>	Ber	30		28.710073	77.256698
1538		1227B	<i>Ziziphus mauritiana</i>	Ber	25		28.710073	77.256698
1539		1228	<i>Psidium guajava</i>	Amrud	16		28.710514	77.256715
1540		1229	<i>Ficus virens</i>	Pilkhan	27		28.710965	77.256816
1541		1229A	<i>Ficus virens</i>	Pilkhan	30		28.710965	77.256816
1542		1230	<i>Ziziphus mauritiana</i>	Ber	35		28.712528	77.256961
1543		1231	<i>Prosopis juliflora</i>	Kikar	32		28.712528	77.256961
1544		1232	<i>Prosopis juliflora</i>	Kikar	34		28.712528	77.256961


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1545		1233	<i>Prosopis juliflora</i>	Kikar	16	28.712528	77.256961
1546		1234	<i>Prosopis juliflora</i>	Kikar	40	28.712528	77.256961
1547		1235	<i>Prosopis juliflora</i>	Kikar	24	28.712528	77.256961
1548		1236	<i>Prosopis juliflora</i>	Kikar	26	28.712528	77.256961
1549		1237	<i>Prosopis juliflora</i>	Kikar	24	28.713589	77.25732
1550		1238	<i>Leucaena leucocephala</i>	Subabul	16	28.713589	77.25732
1551		1239	<i>Dalbergia sissoo</i>	Sheesham	40	28.714627	77.25731
1552		1239A	<i>Azadirachta indica</i>	Neem	17	28.714627	77.25731
1553		1240	<i>Cassia fistula</i>	Amaltas	65	28.713741	77.257056
1554		1241	<i>Ficus virens</i>	Pilkhan	16	28.713741	77.257056
1555		1242	<i>Ficus virens</i>	Pilkhan	15	28.713741	77.257056
1556		1243	<i>Cassia fistula</i>	Amaltas	20	28.713741	77.257056
1557		1244	<i>Cassia fistula</i>	Amaltas	20	28.713741	77.257056
1558		1245	<i>Cassia fistula</i>	Amaltas	34	28.713741	77.257056
1559		1246	<i>Cassia fistula</i>	Amaltas	34	28.713741	77.257056
1560		1247	<i>Cassia fistula</i>	Amaltas	15	28.713741	77.257056
1561		1248	<i>Cassia fistula</i>	Amaltas	21	28.713741	77.257056
1562		1249	<i>Cassia fistula</i>	Amaltas	35	28.713741	77.257056
1563		1250	<i>Cassia fistula</i>	Amaltas	44	28.713741	77.257056
1564		1251	<i>Cassia fistula</i>	Amaltas	41	28.713741	77.257056
1565		1252	<i>Syzygium cumini</i>	Jamun	27	28.713741	77.257056
1566		1253	<i>Syzygium cumini</i>	Jamun	20	28.713741	77.257056
1567		1254	<i>Cassia fistula</i>	Amaltas	52	28.713741	77.257056
1568		1255	<i>Cassia fistula</i>	Amaltas	26	28.713741	77.257056
1569		1256	<i>Cassia fistula</i>	Amaltas	46	28.713741	77.257056
1570		1257	<i>Cassia fistula</i>	Amaltas	48	28.713741	77.257056
1571		1258	<i>Syzygium cumini</i>	Jamun	41	28.713741	77.257056
1572	LHS (RAF camp)	1259	<i>Syzygium cumini</i>	Jamun	36	28.713741	77.257056
1573	12+100	1260	<i>Syzygium cumini</i>	Jamun	36	28.71439	77.257247
1574		1261	<i>Saraca asoca</i>	Ashok	35	28.71439	77.257247
1575		1262	<i>Saraca asoca</i>	Ashok	32	28.71439	77.257247
1576		1263	<i>Cassia fistula</i>	Amaltas	53	28.71439	77.257247
1577		1264	<i>Cassia fistula</i>	Amaltas	32	28.71439	77.257247
1578		1265	<i>Cassia fistula</i>	Amaltas	31	28.71439	77.257247
1579		1266	<i>Saraca asoca</i>	Ashok	30	28.71439	77.257247
1580		1267	<i>Cassia fistula</i>	Amaltas	48	28.71439	77.257247
1581		1268	<i>Saraca asoca</i>	Ashok	28	28.71439	77.257247
1582		1269	<i>Cassia fistula</i>	Amaltas	57	28.71439	77.257247
1583		1270	<i>Syzygium cumini</i>	Jamun	24	28.71439	77.257247
1584		1271	<i>Cassia fistula</i>	Amaltas	30	28.71439	77.257247
1585		1272	<i>Saraca asoca</i>	Ashok	30	28.71439	77.257247
1586		1273	<i>Cassia fistula</i>	Amaltas	36	28.71439	77.257247
1587		1274	<i>Saraca asoca</i>	Ashok	31	28.71439	77.257247
1588		1275	<i>Ficus benjamina</i>	Weeping fig	24	28.71439	77.257247
1589		1276	<i>Saraca asoca</i>	Ashok	26	28.71439	77.257247
1590		1277	<i>Cassia fistula</i>	Amaltas	85	28.71439	77.257247
1591		1278	<i>Saraca asoca</i>	Ashok	27	28.71439	77.257247
1592		1279	<i>Cassia fistula</i>	Amaltas	53	28.71439	77.257247
1593		1280	<i>Saraca asoca</i>	Ashok	19	28.71439	77.257247
1594	RHS(RAF camp)	1281	<i>Cassia fistula</i>	Amaltas	53	28.71439	77.257247
1595		1282	<i>Saraca asoca</i>	Ashok	29	28.715001	77.257194
1596		1283	<i>Syzygium cumini</i>	Jamun	53	28.715001	77.257194
1597		1284	<i>Cassia fistula</i>	Amaltas	40	28.715001	77.257194
1598		1285	<i>Cassia fistula</i>	Amaltas	48	28.715001	77.257194
1599		1286	<i>Saraca asoca</i>	Ashok	24	28.715001	77.257194
1600		1287	<i>Cassia fistula</i>	Amaltas	53	28.715001	77.257194
1601		1288	<i>Saraca asoca</i>	Ashok	30	28.715001	77.257194
1602		1289	<i>Cassia fistula</i>	Amaltas	50	28.715001	77.257194
1603		1290	<i>Saraca asoca</i>	Ashok	25	28.715001	77.257194
1604		1291	<i>Cassia fistula</i>	Amaltas	42	28.715001	77.257194
1605		1292	<i>Saraca asoca</i>	Ashok	36	28.715001	77.257194
1606		1293	<i>Syzygium cumini</i>	Jamun	24	28.715001	77.257194
1607		1294	<i>Syzygium cumini</i>	Jamun	23	28.715001	77.257194
1608		1295	<i>Saraca asoca</i>	Ashok	30	28.715001	77.257194
1609		1296	<i>Cassia fistula</i>	Amaltas	18	28.715001	77.257194
1610		1297	<i>Saraca asoca</i>	Ashok	32	28.715001	77.257194
1611		1298	<i>Syzygium cumini</i>	Jamun	50	28.715001	77.257194
1612		1299	<i>Saraca asoca</i>	Ashok	24	28.715001	77.257194
1613		1300	<i>Syzygium cumini</i>	Jamun	30	28.715001	77.257194
1614		1301	<i>Saraca asoca</i>	Ashok	28	28.715001	77.257194
1615		1302	<i>Ficus benjamina</i>	Weeping fig	30	28.715001	77.257194
1616	RHS	1303	<i>Saraca asoca</i>	Ashok	30	28.715001	77.257194
1617		1304	<i>Cassia fistula</i>	Amaltas	32	28.715703	77.257314
1618		1305	<i>Cassia fistula</i>	Amaltas	46	28.715703	77.257314
1619		1306	<i>Saraca asoca</i>	Ashok	32	28.715703	77.257314
1620		1307	<i>Cassia fistula</i>	Amaltas	37	28.715703	77.257314
1621		1308	<i>Saraca asoca</i>	Ashok	27	28.715703	77.257314
1622		1309	<i>Ficus benjamina</i>	Weeping fig	16	28.715703	77.257314
1623		1310	<i>Ficus benjamina</i>	Weeping fig	29	28.715703	77.257314
1624		1311	<i>Ficus benjamina</i>	Weeping fig	24	28.715703	77.257314
1625		1312	<i>Saraca asoca</i>	Ashok	41	28.715703	77.257314
1626		1313	<i>Syzygium cumini</i>	Jamun	27	28.716002	77.257384
1627		1314	<i>Azadirachta indica</i>	Neem	30	28.716002	77.257384
1628		1315	<i>Azadirachta indica</i>	Neem	134	28.716002	77.257384
1629		1316	<i>Azadirachta indica</i>	Neem	70	28.716002	77.257384
1630		1317	<i>Ficus religiosa</i>	Peepal	48	28.716478	77.257384
1631		1318	<i>Melia azedarach</i>	Bakan	65	28.716478	77.257384
1632		1319	<i>Leucaena leucocephala</i>	Subabul	15	28.716478	77.257384
1633		1320	<i>Leucaena leucocephala</i>	Subabul	15	28.716478	77.257384
1634		1321	<i>Syzygium cumini</i>	Jamun	27	28.716478	77.257384
1635		1322	<i>Saraca asoca</i>	Ashok	27	28.716478	77.257384

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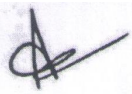
1636		1323	<i>Saraca asoca</i>	Ashok	28		28.716478	77.257384
1637		1324	<i>Cassia fistula</i>	Amaltas	32		28.716478	77.257384
1638		1325	<i>Cassia fistula</i>	Amaltas	30		28.716478	77.257384
1639		1326	<i>Cassia fistula</i>	Amaltas	27		28.716478	77.257384
1640		1327	<i>Cassia fistula</i>	Amaltas	18		28.716478	77.257384
1641		1328	<i>Cassia fistula</i>	Amaltas	31		28.716478	77.257384
1642		1329	<i>Cassia fistula</i>	Amaltas	31		28.716478	77.257384
1643		1330	<i>Cassia fistula</i>	Amaltas	29		28.716478	77.257384
1644		1331	<i>Cassia fistula</i>	Amaltas	30	dried	28.71684	77.25751
1645		1332	<i>Dalbergia sissoo</i>	Sheesham	50		28.71684	77.25751
1646		1333	<i>Dalbergia sissoo</i>	Sheesham	45		28.71684	77.25751
1647		1334	<i>Syzygium cumini</i>	Jamun	17		28.71684	77.25751
1648		1335	<i>Leucaena leucocephala</i>	Subabul	16		28.71684	77.25751
1649		1336	<i>Leucaena leucocephala</i>	Subabul	26		28.71684	77.25751
1650		1337	<i>Leucaena leucocephala</i>	Subabul	15		28.71684	77.25751
1651		1338	<i>Pongamia pinnata</i>	Papdi	35		28.71684	77.25751
1652		1339	<i>Eucalyptus globulus</i>	Safeda	36		28.71684	77.25751
1653		1340	<i>Ficus religiosa</i>	Peepal	35		28.71684	77.25751
1654		1341	<i>Ficus religiosa</i>	Peepal	25		28.71684	77.25751
1655		1342	<i>Syzygium cumini</i>	Jamun	30		28.71684	77.25751
1656		1343	<i>Syzygium cumini</i>	Jamun	25		28.71684	77.25751
1657		1344	<i>Syzygium cumini</i>	Jamun	21		28.71684	77.25751
1658		1345	<i>Pongamia pinnata</i>	Papdi	55		28.71684	77.25751
1659		1346	<i>Pongamia pinnata</i>	Papdi	20		28.71684	77.25751
1660		1347	<i>Pongamia pinnata</i>	Papdi	31		28.71684	77.25751
1661		1348	<i>Syzygium cumini</i>	Jamun	30		28.71684	77.25751
1662		1349	<i>Cassia fistula</i>	Amaltas	15		28.71684	77.25751
1663	12+500	1350	<i>Cassia fistula</i>	Amaltas	20		28.71684	77.25751
1664		1351	<i>Azadirachta indica</i>	Neem	18		28.718701	77.257692
1665		1352	<i>Azadirachta indica</i>	Neem	20		28.718701	77.257692
1666		1353	<i>Ficus religiosa</i>	Peepal	32		28.718701	77.257692
1667		1354	<i>Ficus religiosa</i>	Peepal	36		28.718701	77.257692
1668		1355	<i>Ficus religiosa</i>	Peepal	28		28.718701	77.257692
1669		1356	<i>Ficus religiosa</i>	Peepal	30		28.718701	77.257692
1670	12+600	1357	<i>Ficus religiosa</i>	Peepal	32		28.718701	77.257692
1671		1358	<i>Ficus virens</i>	Pil Khan	30		28.718701	77.257692
1672		1359	<i>Ficus religiosa</i>	Peepal	33		28.718701	77.257692
1673	End of RAF	1360	<i>Ceiba pentandra</i>	Kapok	40		28.718701	77.257692
1674		1361	<i>Ceiba pentandra</i>	kapok	36		28.718701	77.257692
1675		1362	<i>Dalbergia sissoo</i>	Sheesham	103		28.718701	77.257692
1676		1363	<i>Dalbergia sissoo</i>	Sheesham	20		28.718701	77.257692
1677		1364	<i>Dalbergia sissoo</i>	Sheesham	20		28.718701	77.257692
1678		1364A	<i>Prosopis juliflora</i>	Kikar	16		28.718701	77.257692
1679		1364B	<i>Prosopis juliflora</i>	Kikar	17		28.718701	77.257692
1680		1364C	<i>Prosopis juliflora</i>	Kikar	20		28.718701	77.257692
1681		1364D	<i>Prosopis juliflora</i>	Kikar	18		28.718701	77.257692
1682		1365	<i>Prosopis juliflora</i>	Kikar	32		28.718701	77.257692
1683		1366	<i>Prosopis juliflora</i>	Kikar	25		28.718701	77.257692
1684		1367	<i>Prosopis juliflora</i>	Kikar	33		28.718701	77.257692
1685		1368	<i>Prosopis juliflora</i>	Kikar	24		28.718701	77.257692
1686		1369	<i>Prosopis juliflora</i>	Kikar	36		28.718701	77.257692
1687		1370	<i>Prosopis juliflora</i>	Kikar	32		28.718701	77.257692
1688		1371	<i>Prosopis juliflora</i>	Kikar	30		28.718701	77.257692
1689		1372	<i>Prosopis juliflora</i>	Kikar	40		28.718701	77.257692
1690		1373	<i>Prosopis juliflora</i>	Kikar	32		28.718701	77.257692
1691		1374	<i>Prosopis juliflora</i>	Kikar	34		28.718701	77.257692
1692		1375	<i>Prosopis juliflora</i>	Kikar	26		28.719078	77.25784
1693		1376	<i>Prosopis juliflora</i>	Kikar	36		28.719078	77.25784
1694		1377	<i>Prosopis juliflora</i>	Kikar	46		28.719078	77.25784
1695		1378	<i>Prosopis juliflora</i>	Kikar	24		28.719078	77.25784
1696		1379	<i>Prosopis juliflora</i>	Kikar	25		28.719078	77.25784
1697		1380	<i>Prosopis juliflora</i>	Kikar	30		28.719078	77.25784
1698		1381	<i>Prosopis juliflora</i>	Kikar	35		28.719078	77.25784
1699		1382	<i>Prosopis juliflora</i>	Kikar	32		28.719078	77.25784
1700		1383	<i>Prosopis juliflora</i>	Kikar	16		28.719078	77.25784
1701		1384	<i>Prosopis juliflora</i>	Kikar	15		28.719078	77.25784
1702		1385	<i>Prosopis juliflora</i>	Kikar	20		28.719078	77.25784
1703		1386	<i>Prosopis juliflora</i>	Kikar	21		28.719078	77.25784
1704		1387	<i>Prosopis juliflora</i>	Kikar	32		28.719078	77.25784
1705		1388	<i>Prosopis juliflora</i>	Kikar	36		28.719078	77.25784
1706		1389	<i>Prosopis juliflora</i>	Kikar	46		28.719078	77.25784
1707		1390	<i>Prosopis juliflora</i>	Kikar	45		28.719078	77.25784
1708		1391	<i>Prosopis juliflora</i>	Kikar	44		28.719078	77.25784
1709		1392	<i>Prosopis juliflora</i>	Kikar	40		28.719078	77.25784
1710		1393	<i>Prosopis juliflora</i>	Kikar	36		28.719078	77.25784
1711		1394	<i>Prosopis juliflora</i>	Kikar	32		28.719078	77.25784
1712		1395	<i>Prosopis juliflora</i>	Kikar	33		28.719078	77.25784
1713		1396	<i>Prosopis juliflora</i>	Kikar	36		28.719363	77.257932
1714		1397	<i>Prosopis juliflora</i>	Kikar	37		28.719363	77.257932
1715		1398	<i>Prosopis juliflora</i>	Kikar	44		28.719363	77.257932
1716		1399	<i>Prosopis juliflora</i>	Kikar	45		28.719363	77.257932
1717		1400	<i>Prosopis juliflora</i>	Kikar	16		28.719363	77.257932
1718		1400A	<i>Prosopis juliflora</i>	Kikar	20cm		28.719363	77.257932
1719		1400B	<i>Prosopis juliflora</i>	Kikar	22cm		28.719363	77.257932
1720		1400C	<i>Prosopis juliflora</i>	kikar	16cm		28.719363	77.257932
1721		1400D	<i>Prosopis juliflora</i>	kikar	17cm		28.719363	77.257932
1722		1401	<i>Prosopis juliflora</i>	Kikar	17		28.719363	77.257932
1723		1402	<i>Prosopis juliflora</i>	Kikar	19		28.719363	77.257932
1724		1403	<i>Prosopis juliflora</i>	Kikar	21		28.719363	77.257932
1725		1404	<i>Prosopis juliflora</i>	Kikar	25		28.719363	77.257932
1726		1405	<i>Prosopis juliflora</i>	Kikar	26		28.719363	77.257932


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1727		1405A	<i>Prosopis juliflora</i>	Kikar	18	28.719363	77.257932
1728		1404B	<i>Prosopis juliflora</i>	Kikar	24	28.719363	77.257932
1729		1405C	<i>Prosopis juliflora</i>	Kikar	21	28.719363	77.257932
1730		1405D	<i>Prosopis juliflora</i>	Kikar	19	28.719363	77.257932
1731		1405E	<i>Prosopis juliflora</i>	Kikar	26	28.719363	77.257932
1732		1406	<i>Prosopis juliflora</i>	Kikar	27	28.719363	77.257932
1733		1407	<i>Prosopis juliflora</i>	Kikar	30	28.719363	77.257932
1734		1408	<i>Prosopis juliflora</i>	Kikar	32	28.719363	77.257932
1735		1409	<i>Prosopis juliflora</i>	Kikar	30	28.719363	77.257932
1736		1410	<i>Prosopis juliflora</i>	Kikar	30	28.719363	77.257932
1737		1411	<i>Prosopis juliflora</i>	Kikar	32	28.719363	77.257932
1738		1412	<i>Prosopis juliflora</i>	Kikar	40	28.719363	77.257932
1739		1413	<i>Prosopis juliflora</i>	Kikar	36	28.719363	77.257932
1740		1414	<i>Prosopis juliflora</i>	Kikar	45	28.719363	77.257932
1741		1415	<i>Prosopis juliflora</i>	Kikar	50	28.719363	77.257932
1742		1416	<i>Prosopis juliflora</i>	Kikar	40	28.719363	77.257932
1743		1417	<i>Prosopis juliflora</i>	Kikar	56	28.719363	77.257932
1744		1418	<i>Prosopis juliflora</i>	Kikar	42	28.719363	77.257932
1745		1419	<i>Prosopis juliflora</i>	Kikar	31	28.719363	77.257932
1746		1420	<i>Prosopis juliflora</i>	Kikar	20	28.719363	77.257932
1747		1421	<i>Prosopis juliflora</i>	Kikar	30	28.719363	77.257932
1748		1422	<i>Prosopis juliflora</i>	Kikar	31	28.719363	77.257932
1749		1423	<i>Prosopis juliflora</i>	Kikar	29	28.719363	77.257932
1750		1424	<i>Prosopis juliflora</i>	Kikar	30	28.720162	77.258182
1751		1424A	<i>Prosopis juliflora</i>	Kikar	19	28.720162	77.258182
1752		1424B	<i>Prosopis juliflora</i>	Kikar	20	28.720162	77.258182
1753		1424C	<i>Prosopis juliflora</i>	Kikar	18	28.720162	77.258182
1754		1424D	<i>Prosopis juliflora</i>	Kikar	42	28.720162	77.258182
1755		1425	<i>Prosopis juliflora</i>	Kikar	28	28.720162	77.258182
1756		1426	<i>Prosopis juliflora</i>	Kikar	36	28.720162	77.258182
1757		1427	<i>Ziziphus mauritiana</i>	Ber	48	28.720162	77.258182
1758		1428	<i>Ziziphus mauritiana</i>	ber	21	28.720162	77.258182
1759		1428A	<i>Prosopis juliflora</i>	Kikar	22	28.720162	77.258182
1760		1428B	<i>Prosopis juliflora</i>	Kikar	24	28.720162	77.258182
1761		1428C	<i>Prosopis juliflora</i>	Kikar	19	28.720162	77.258182
1762		1428D	<i>Ziziphus mauritiana</i>	Ber	41	28.720162	77.258182
1763		1428E	<i>Ziziphus mauritiana</i>	Ber	38	28.720162	77.258182
1764		1429	<i>Ziziphus mauritiana</i>	ber	27	28.720162	77.258182
1765		1430	<i>Ziziphus mauritiana</i>	ber	18	28.720162	77.258182
1766		1431	<i>Prosopis juliflora</i>	Kikar	20	28.720162	77.258182
1767		1432	<i>Prosopis juliflora</i>	Kikar	24	28.720162	77.258182
1768		1433	<i>Prosopis juliflora</i>	Kikar	23	28.720162	77.258182
1769		1434	<i>Prosopis juliflora</i>	Kikar	25	28.720162	77.258182
1770		1435	<i>Prosopis juliflora</i>	Kikar	29	28.720162	77.258182
1771		1436	<i>Prosopis juliflora</i>	Kikar	31	28.720162	77.258182
1772		1437	<i>Prosopis juliflora</i>	Kikar	30	28.720162	77.258182
1773		1438	<i>Prosopis juliflora</i>	Kikar	18	28.720162	77.258182
1774		1439	<i>Prosopis juliflora</i>	Kikar	32	28.720162	77.258182
1775		1440	<i>Ziziphus mauritiana</i>	ber	31	28.720162	77.258182
1776		1441	<i>Ziziphus mauritiana</i>	ber	29	28.720162	77.258182
1777		1442	<i>Ziziphus mauritiana</i>	ber	36	28.720162	77.258182
1778		1443	<i>Ziziphus mauritiana</i>	ber	57	28.720162	77.258182
1779		1444	<i>Ziziphus mauritiana</i>	ber	20	28.720162	77.258182
1780	12+700	1445	<i>Prosopis juliflora</i>	Kikar	31	28.720162	77.258182
1781		1446	<i>Prosopis juliflora</i>	Kikar	18	28.720162	77.258182
1782		1447	<i>Prosopis juliflora</i>	Kikar	40	28.720162	77.258182
1783		1448	<i>Prosopis juliflora</i>	Kikar	58	28.720162	77.258182
1784		1449	<i>Prosopis juliflora</i>	Kikar	47	28.720162	77.258182
1785		1450	<i>Prosopis juliflora</i>	Kikar	36	28.720571	77.258209
1786		1451	<i>Prosopis juliflora</i>	Kikar	29	28.720571	77.258209
1787		1452	<i>Prosopis juliflora</i>	Kikar	40	28.720571	77.258209
1788		1453	<i>Prosopis juliflora</i>	Kikar	42	28.720571	77.258209
1789		1454	<i>Prosopis juliflora</i>	Kikar	29	28.720571	77.258209
1790		1455	<i>Prosopis juliflora</i>	Kikar	37	28.720571	77.258209
1791		1456	<i>Prosopis juliflora</i>	Kikar	30	28.720571	77.258209
1792		1457	<i>Prosopis juliflora</i>	Kikar	25	28.720571	77.258209
1793		1458	<i>Prosopis juliflora</i>	Kikar	24	28.720571	77.258209
1794		1459	<i>Prosopis juliflora</i>	Kikar	31	28.720571	77.258209
1795		1460	<i>Prosopis juliflora</i>	Kikar	28	28.720571	77.258209
1796		1461	<i>Prosopis juliflora</i>	Kikar	22	28.720571	77.258209
1797		1462	<i>Prosopis juliflora</i>	Kikar	30	28.720571	77.258209
1798		1463	<i>Prosopis juliflora</i>	Kikar	46	28.720571	77.258209
1799		1464	<i>Prosopis juliflora</i>	Kikar	20	28.720571	77.258209
1800		1465	<i>Prosopis juliflora</i>	Kikar	18	28.720571	77.258209
1801		1466	<i>Prosopis juliflora</i>	Kikar	26	28.720571	77.258209
1802		1467	<i>Prosopis juliflora</i>	Kikar	30	28.720571	77.258209
1803		1468	<i>Prosopis juliflora</i>	Kikar	31	28.720571	77.258209
1804		1469	<i>Ziziphus mauritiana</i>	Ber	48	28.720571	77.258209
1805		1470	<i>Ziziphus mauritiana</i>	Ber	20	28.720571	77.258209
1806		1471	<i>Prosopis juliflora</i>	Kikar	21	28.720571	77.258209
1807		1472	<i>Prosopis juliflora</i>	Kikar	26	28.720571	77.258209
1808		1473	<i>Prosopis juliflora</i>	Kikar	30	28.720571	77.258209
1809		1474	<i>Prosopis juliflora</i>	Kikar	22	28.720571	77.258209
1810		1475	<i>Prosopis juliflora</i>	Kikar	24	28.720571	77.258209
1811		1476	<i>Prosopis juliflora</i>	Kikar	24	28.720571	77.258209
1812		1477	<i>Prosopis juliflora</i>	Kikar	18	28.720571	77.258209
1813		1478	<i>Prosopis juliflora</i>	Kikar	21	28.720571	77.258209
1814		1479	<i>Prosopis juliflora</i>	Kikar	30	28.720571	77.258209
1815		1480	<i>Prosopis juliflora</i>	Kikar	32	28.720571	77.258209
1816		1481	<i>Prosopis juliflora</i>	Kikar	53	28.720571	77.258209
1817		1482	<i>Prosopis juliflora</i>	Kikar	18	28.720571	77.258209


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1818		1483	<i>Prosopis juliflora</i>	Kikar	20		28.720571	77.258209
1819		1484	<i>Prosopis juliflora</i>	Kikar	21		28.720571	77.258209
1820		1485	<i>Prosopis juliflora</i>	Kikar	41		28.720851	77.258208
1821		1486	<i>Prosopis juliflora</i>	Kikar	30		28.720851	77.258208
1822		1487	<i>Prosopis juliflora</i>	Kikar	26		28.720851	77.258208
1823		1488	<i>Prosopis juliflora</i>	Kikar	27		28.720851	77.258208
1824		1489	<i>Prosopis juliflora</i>	Kikar	28		28.720851	77.258208
1825		1490	<i>Prosopis juliflora</i>	Kikar	19		28.720851	77.258208
1826		1491	<i>Prosopis juliflora</i>	Kikar	22		28.720851	77.258208
1827		1492	<i>Prosopis juliflora</i>	Kikar	25		28.720851	77.258208
1828		1493	<i>Prosopis juliflora</i>	Kikar	30		28.720851	77.258208
1829		1494	<i>Prosopis juliflora</i>	Kikar	22		28.720851	77.258208
1830		1495	<i>Prosopis juliflora</i>	Kikar	19		28.720851	77.258208
1831		1496	<i>Prosopis juliflora</i>	Kikar	21		28.720851	77.258208
1832		1497	<i>Prosopis juliflora</i>	Kikar	37		28.720851	77.258208
1833		1498	<i>Prosopis juliflora</i>	Kikar	40		28.720851	77.258208
1834		1499	<i>Prosopis juliflora</i>	Kikar	20		28.720851	77.258208
1835		1500	<i>Prosopis juliflora</i>	Kikar	18		28.720851	77.258208
1836		1501	<i>Prosopis juliflora</i>	Kikar	17		28.720851	77.258208
1837		1502	<i>plumeria alba</i>	Champa	72		28.720851	77.258208
1838		1503	<i>Prosopis juliflora</i>	Kikar	30		28.720851	77.258208
1839		1504	<i>Ziziphus mauritiana</i>	ber	42		28.720851	77.258208
1840		1505	<i>Leucaena leucocephala</i>	Subabul	18		28.720851	77.258208
1841		1506	<i>Leucaena leucocephala</i>	Subabul	20		28.720851	77.258208
1842		1507	<i>Ziziphus mauritiana</i>	ber	30		28.720851	77.258208
1843	12+800	1508	<i>Ziziphus mauritiana</i>	ber	18		28.720851	77.258208
1844	LHS	1509	<i>Prosopis juliflora</i>	Kikar	20		28.720851	77.258208
1845		1510	<i>Prosopis juliflora</i>	Kikar	18		28.720851	77.258208
1846		1511	<i>Prosopis juliflora</i>	Kikar	19		28.720851	77.258208
1847		1512	<i>Prosopis juliflora</i>	Kikar	21		28.720851	77.258208
1848		1513	<i>Prosopis juliflora</i>	Kikar	16		28.720851	77.258208
1849		1514	<i>Prosopis juliflora</i>	Kikar	22		28.720851	77.258208
1850		1515	<i>Ziziphus mauritiana</i>	ber	26		28.720851	77.258208
1851		1516	<i>Prosopis juliflora</i>	Kikar	30	dry	28.720851	77.258208
1852		1517	<i>Eucalyptus globulus</i>	Safeda	22		28.720851	77.258208
1853		1518	<i>Prosopis juliflora</i>	Kikar	19		28.720851	77.258208
1854		1519	<i>Prosopis juliflora</i>	Kikar	20		28.720851	77.258208
1855		1520	<i>Prosopis juliflora</i>	Kikar	24		28.720851	77.258208
1856		1521	<i>Prosopis juliflora</i>	Kikar	25		28.720851	77.258208
1857		1522	<i>Prosopis juliflora</i>	Kikar	21		28.720851	77.258208
1858		1523	<i>Prosopis juliflora</i>	Kikar	18		28.720851	77.258208
1859		1524	<i>Prosopis juliflora</i>	Kikar	27		28.720851	77.258208
1860		1525	<i>Prosopis juliflora</i>	Kikar	30		28.720851	77.258208
1861		1526	<i>Prosopis juliflora</i>	Kikar	39		28.720851	77.258208
1862		1527	<i>Prosopis juliflora</i>	Kikar	40		28.720851	77.258208
1863		1528	<i>Prosopis juliflora</i>	Kikar	30		28.720851	77.258208
1864		1529	<i>Prosopis juliflora</i>	Kikar	18		28.720851	77.258208
1865		1530	<i>Prosopis juliflora</i>	Kikar	22		28.720851	77.258208
1866	12+900	1531	<i>Prosopis juliflora</i>	Kikar	21		28.720851	77.258208
1867	LHS	1532	<i>Prosopis juliflora</i>	Kikar	24		28.711339	77.25837
1868		1533	<i>Prosopis juliflora</i>	Kikar	26		28.711339	77.25837
1869		1534	<i>Prosopis juliflora</i>	Kikar	20		28.711339	77.25837
1870		1535	<i>Prosopis juliflora</i>	Kikar	21		28.711339	77.25837
1871		1536	<i>Prosopis juliflora</i>	Kikar	46		28.711339	77.25837
1872		1537	<i>Prosopis juliflora</i>	Kikar	15		28.711339	77.25837
1873		1538	<i>Prosopis juliflora</i>	Kikar	24		28.711339	77.25837
1874		1539	<i>Prosopis juliflora</i>	Kikar	20		28.711339	77.25837
1875		1540	<i>Prosopis juliflora</i>	Kikar	22		28.711339	77.25837
1876		1541	<i>Prosopis juliflora</i>	Kikar	46		28.711339	77.25837
1877		1542	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1878		1543	<i>Prosopis juliflora</i>	Kikar	30		28.711339	77.25837
1879		1544	<i>Prosopis juliflora</i>	Kikar	32		28.711339	77.25837
1880		1545	<i>Prosopis juliflora</i>	Kikar	31		28.711339	77.25837
1881		1546	<i>Prosopis juliflora</i>	Kikar	28		28.711339	77.25837
1882		1547	<i>Prosopis juliflora</i>	Kikar	31		28.711339	77.25837
1883		1548	<i>Prosopis juliflora</i>	Kikar	34		28.711339	77.25837
1884		1549	<i>Prosopis juliflora</i>	Kikar	20		28.711339	77.25837
1885		1550	<i>Prosopis juliflora</i>	Kikar	40		28.711339	77.25837
1886		1551	<i>Prosopis juliflora</i>	Kikar	15		28.711339	77.25837
1887		1552	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1888		1553	<i>Prosopis juliflora</i>	Kikar	21		28.711339	77.25837
1889		1554	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1890		1555	<i>Prosopis juliflora</i>	Kikar	20		28.711339	77.25837
1891		1556	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1892		1557	<i>Prosopis juliflora</i>	Kikar	23		28.711339	77.25837
1893		1558	<i>Prosopis juliflora</i>	Kikar	23		28.711339	77.25837
1894		1559	<i>Prosopis juliflora</i>	Kikar	30		28.711339	77.25837
1895		1560	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1896		1561	<i>Prosopis juliflora</i>	Kikar	19		28.711339	77.25837
1897		1562	<i>Prosopis juliflora</i>	Kikar	22		28.711339	77.25837
1898		1563	<i>Prosopis juliflora</i>	Kikar	26		28.711339	77.25837
1899		1564	<i>Prosopis juliflora</i>	Kikar	21		28.711339	77.25837
1900		1565	<i>Prosopis juliflora</i>	Kikar	16		28.711339	77.25837
1901		1566	<i>Prosopis juliflora</i>	Kikar	21		28.711339	77.25837
1902		1567	<i>Prosopis juliflora</i>	Kikar	18		28.711339	77.25837
1903		1568	<i>Prosopis juliflora</i>	Kikar	30		28.711339	77.25837
1904		1569	<i>Prosopis juliflora</i>	Kikar	24		28.711339	77.25837
1905		1570	<i>Prosopis juliflora</i>	Kikar	26		28.711339	77.25837
1906		1571	<i>Prosopis juliflora</i>	Kikar	27		28.711339	77.25837
1907		1572	<i>Prosopis juliflora</i>	Kikar	20		28.711339	77.25837
1908		1573	<i>Prosopis juliflora</i>	Kikar	25		28.711339	77.25837

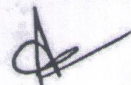

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1909		1574	<i>Prosopis juliflora</i>	Kikar	27		28.711339	77.25837
1910		1575	<i>Prosopis juliflora</i>	Kikar	22		28.711339	77.25837
1911		1576	<i>Prosopis juliflora</i>	Kikar	21		28.721883	77.258401
1912		1577	<i>Prosopis juliflora</i>	Kikar	16		28.721883	77.258401
1913		1578	<i>Prosopis juliflora</i>	Kikar	30		28.721883	77.258401
1914		1579	<i>Prosopis juliflora</i>	Kikar	22		28.721883	77.258401
1915		1580	<i>Prosopis juliflora</i>	Kikar	22		28.721883	77.258401
1916		1581	<i>Prosopis juliflora</i>	Kikar	25		28.721883	77.258401
1917		1582	<i>Ziziphus mauritiana</i>	Ber	26		28.721883	77.258401
1918		1583	<i>Leucaena leucocephala</i>	Subabul	17	dry	28.721883	77.258401
1919		1584	<i>Prosopis juliflora</i>	Kikar	20		28.721883	77.258401
1920		1585	<i>Prosopis juliflora</i>	Kikar	25		28.721883	77.258401
1921		1586	<i>Prosopis juliflora</i>	Kikar	30		28.721883	77.258401
1922		1587	<i>Prosopis juliflora</i>	Kikar	31		28.721883	77.258401
1923		1588	<i>Prosopis juliflora</i>	Kikar	21		28.721883	77.258401
1924		1589	<i>Prosopis juliflora</i>	Kikar	16		28.721883	77.258401
1925		1590	<i>Prosopis juliflora</i>	Kikar	18		28.721883	77.258401
1926		1591	<i>Prosopis juliflora</i>	Kikar	20		28.721883	77.258401
1927		1592	<i>Prosopis juliflora</i>	Kikar	26		28.721883	77.258401
1928		1593	<i>Prosopis juliflora</i>	Kikar	21		28.721883	77.258401
1929		1594	<i>Prosopis juliflora</i>	Kikar	27		28.721883	77.258401
1930		1595	<i>Prosopis juliflora</i>	Kikar	30		28.721883	77.258401
1931		1596	<i>Prosopis juliflora</i>	Kikar	18		28.721883	77.258401
1932		1597	<i>Prosopis juliflora</i>	Kikar	19		28.721883	77.258401
1933		1598	<i>Prosopis juliflora</i>	Kikar	32		28.721883	77.258401
1934		1599	<i>Prosopis juliflora</i>	Kikar	18		28.721883	77.258401
1935		1600	<i>Prosopis juliflora</i>	Kikar	20		28.721883	77.258401
1936		1601	<i>Prosopis juliflora</i>	Kikar	22		28.721883	77.258401
1937		1602	<i>Prosopis juliflora</i>	Kikar	24		28.721883	77.258401
1938		1603	<i>Prosopis juliflora</i>	Kikar	21		28.721883	77.258401
1939		1604	<i>Prosopis juliflora</i>	Kikar	20		28.721883	77.258401
1940		1605	<i>Prosopis juliflora</i>	Kikar	20		28.721883	77.258401
1941		1606	<i>Prosopis juliflora</i>	Kikar	19		28.721883	77.258401
1942		1607	<i>Prosopis juliflora</i>	Kikar	18		28.721883	77.258401
1943		1608	<i>Prosopis juliflora</i>	Kikar	22		28.721883	77.258401
1944		1609	<i>Prosopis juliflora</i>	Kikar	36		28.721883	77.258401
1945		1610	<i>Prosopis juliflora</i>	Kikar	26		28.721883	77.258401
1946		1611	<i>Prosopis juliflora</i>	Kikar	28		28.721883	77.258401
1947		1612	<i>Prosopis juliflora</i>	Kikar	19		28.721883	77.258401
1948		1613	<i>Prosopis juliflora</i>	Kikar	16		28.721883	77.258401
1949		1614	<i>Prosopis juliflora</i>	Kikar	36		28.721883	77.258401
1950		1615	<i>Prosopis juliflora</i>	Kikar	40		28.721883	77.258401
1951		1616	<i>Prosopis juliflora</i>	Kikar	26		28.721883	77.258401
1952		1617	<i>Prosopis juliflora</i>	Kikar	17		28.721883	77.258401
1953		1618	<i>Prosopis juliflora</i>	Kikar	26		28.721883	77.258401
1954		1619	<i>Prosopis juliflora</i>	Kikar	32		28.721883	77.258401
1955		1620	<i>Prosopis juliflora</i>	Kikar	33		28.721883	77.258401
1956		1621	<i>Prosopis juliflora</i>	Kikar	20		28.722116	77.258477
1957		1622	<i>Prosopis juliflora</i>	Kikar	18		28.722116	77.258477
1958		1623	<i>Prosopis juliflora</i>	Kikar	22		28.722116	77.258477
1959		1624	<i>Prosopis juliflora</i>	Kikar	22		28.722116	77.258477
1960		1625	<i>Prosopis juliflora</i>	Kikar	23		28.722116	77.258477
1961		1626	<i>Prosopis juliflora</i>	Kikar	25		28.722116	77.258477
1962		1627	<i>Prosopis juliflora</i>	Kikar	24		28.722116	77.258477
1963		1628	<i>Prosopis juliflora</i>	Kikar	30		28.722116	77.258477
1964		1629	<i>Prosopis juliflora</i>	Kikar	33		28.722116	77.258477
1965		1630	<i>Prosopis juliflora</i>	Kikar	34		28.722116	77.258477
1966		1631	<i>Prosopis juliflora</i>	Kikar	18		28.722116	77.258477
1967		1632	<i>Prosopis juliflora</i>	Kikar	19		28.722116	77.258477
1968		1633	<i>Prosopis juliflora</i>	Kikar	20		28.722116	77.258477
1969		1634	<i>Prosopis juliflora</i>	Kikar	24		28.722116	77.258477
1970		1635	<i>Prosopis juliflora</i>	Kikar	25		28.722116	77.258477
1971		1636	<i>Prosopis juliflora</i>	Kikar	27		28.722116	77.258477
1972		1637	<i>Leucaena leucocephala</i>	Subabul	18		28.722116	77.258477
1973		1638	<i>Leucaena leucocephala</i>	Subabul	16		28.722116	77.258477
1974		1639	<i>Leucaena leucocephala</i>	Subabul	17		28.722116	77.258477
1975		1640	<i>Leucaena leucocephala</i>	Subabul	20		28.722116	77.258477
1976		1641	<i>Leucaena leucocephala</i>	Subabul	21		28.722116	77.258477
1977		1642	<i>Leucaena leucocephala</i>	Subabul	27		28.722116	77.258477
1978		1643	<i>Leucaena leucocephala</i>	Subabul	20		28.722116	77.258477
1979		1644	<i>Leucaena leucocephala</i>	Subabul	19		28.722116	77.258477
1980		1645	<i>Leucaena leucocephala</i>	Subabul	40		28.722116	77.258477
1981		1646	<i>Leucaena leucocephala</i>	Subabul	36		28.722116	77.258477
1982		1647	<i>Leucaena leucocephala</i>	Subabul	32		28.722116	77.258477
1983		1648	<i>Leucaena leucocephala</i>	Subabul	30		28.722116	77.258477
1984		1649	<i>Leucaena leucocephala</i>	Subabul	22		28.722116	77.258477
1985		1650	<i>Leucaena leucocephala</i>	Subabul	26		28.722116	77.258477
1986		1651	<i>Leucaena leucocephala</i>	Subabul	24		28.722116	77.258477
1987		1652	<i>Leucaena leucocephala</i>	Subabul	25		28.722116	77.258477
1988		1653	<i>Leucaena leucocephala</i>	Subabul	18		28.722116	77.258477
1989		1654	<i>Leucaena leucocephala</i>	Subabul	21		28.722116	77.258477
1990		1655	<i>Prosopis juliflora</i>	Kikar	20		28.722116	77.258477
1991		1656	<i>Prosopis juliflora</i>	Kikar	19		28.722116	77.258477
1992		1657	<i>Prosopis juliflora</i>	Kikar	40		28.722116	77.258477
1993		1658	<i>Prosopis juliflora</i>	Kikar	18		28.722116	77.258477
1994		1659	<i>Prosopis juliflora</i>	Kikar	22		28.722116	77.258477
1995		1660	<i>Prosopis juliflora</i>	Kikar	26		28.722116	77.258477
1996		1661	<i>Prosopis juliflora</i>	Kikar	16		28.722116	77.258477
1997		1662	<i>Prosopis juliflora</i>	Kikar	24		28.722116	77.258477
1998		1663	<i>Prosopis juliflora</i>	Kikar	25		28.722116	77.258477
1999		1664	<i>Prosopis juliflora</i>	Kikar	24		28.722116	77.258477

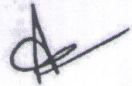


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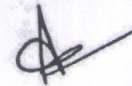
2000		1665	<i>Prosopis juliflora</i>	Kikar	17	28.722116	77.258477
2001		1666	<i>Prosopis juliflora</i>	Kikar	21	28.722116	77.258477
2002		1667	<i>Prosopis juliflora</i>	Kikar	30	28.722486	77.258533
2003		1668	<i>Prosopis juliflora</i>	Kikar	22	28.722486	77.258533
2004		1669	<i>Prosopis juliflora</i>	Kikar	26	28.722486	77.258533
2005		1670	<i>Leucaena leucocephala</i>	Subabul	18	28.722486	77.258533
2006		1671	<i>Leucaena leucocephala</i>	Subabul	29	28.722486	77.258533
2007		1672	<i>Leucaena leucocephala</i>	Subabul	28	28.722486	77.258533
2008		1673	<i>Leucaena leucocephala</i>	Subabul	16	28.722486	77.258533
2009		1674	<i>Leucaena leucocephala</i>	Subabul	21	28.722486	77.258533
2010		1675	<i>Leucaena leucocephala</i>	Subabul	20	28.722486	77.258533
2011		1676	<i>Leucaena leucocephala</i>	Subabul	24	28.722486	77.258533
2012		1677	<i>Leucaena leucocephala</i>	Subabul	25	28.722486	77.258533
2013		1678	<i>Leucaena leucocephala</i>	Subabul	30	28.722486	77.258533
2014		1679	<i>Leucaena leucocephala</i>	Subabul	22	28.722486	77.258533
2015		1680	<i>Leucaena leucocephala</i>	Subabul	20	28.722486	77.258533
2016		1681	<i>Leucaena leucocephala</i>	Subabul	31	28.722486	77.258533
2017		1682	<i>Leucaena leucocephala</i>	Subabul	28	28.722486	77.258533
2018		1683	<i>Leucaena leucocephala</i>	Subabul	26	28.722486	77.258533
2019		1684	<i>Prosopis juliflora</i>	Kikar	22	28.722486	77.258533
2020		1685	<i>Prosopis juliflora</i>	Kikar	31	28.722486	77.258533
2021		1686	<i>Prosopis juliflora</i>	Kikar	32	28.722486	77.258533
2022		1687	<i>Prosopis juliflora</i>	Kikar	29	28.722486	77.258533
2023		1688	<i>Prosopis juliflora</i>	Kikar	20	28.722486	77.258533
2024		1689	<i>Prosopis juliflora</i>	Kikar	22	28.722486	77.258533
2025		1690	<i>Prosopis juliflora</i>	Kikar	20	28.722486	77.258533
2026		1691	<i>Prosopis juliflora</i>	Kikar	21	28.722486	77.258533
2027		1692	<i>Prosopis juliflora</i>	Kikar	24	28.722486	77.258533
2028		1693	<i>Prosopis juliflora</i>	Kikar	26	28.722486	77.258533
2029		1694	<i>Prosopis juliflora</i>	Kikar	20	28.722486	77.258533
2030		1695	<i>Prosopis juliflora</i>	Kikar	23	28.722486	77.258533
2031		1696	<i>Prosopis juliflora</i>	Kikar	25	28.722486	77.258533
2032		1697	<i>Prosopis juliflora</i>	Kikar	27	28.722486	77.258533
2033		1698	<i>Prosopis juliflora</i>	Kikar	32	28.722486	77.258533
2034		1699	<i>Prosopis juliflora</i>	Kikar	30	28.722486	77.258533
2035		1700	<i>Prosopis juliflora</i>	Kikar	44	28.722486	77.258533
2036		1701	<i>Prosopis juliflora</i>	Kikar	45	28.722486	77.258533
2037		1702	<i>Prosopis juliflora</i>	Kikar	40	28.722486	77.258533
2038		1703	<i>Prosopis juliflora</i>	Kikar	41	28.722486	77.258533
2039		1704	<i>Prosopis juliflora</i>	Kikar	20	28.722486	77.258533
2040		1705	<i>Prosopis juliflora</i>	Kikar	24	28.722486	77.258533
2041		1706	<i>Prosopis juliflora</i>	Kikar	18	28.722486	77.258533
2042		1707	<i>Prosopis juliflora</i>	Kikar	21	28.722486	77.258533
2043		1708	<i>Prosopis juliflora</i>	Kikar	20	28.722486	77.258533
2044		1709	<i>Prosopis juliflora</i>	Kikar	16	28.722486	77.258533
2045		1710	<i>Prosopis juliflora</i>	Kikar	16	28.722486	77.258533
2046		1711	<i>Prosopis juliflora</i>	Kikar	19	28.722486	77.258533
2047		1712	<i>Prosopis juliflora</i>	Kikar	22	28.722486	77.258533
2048		1713	<i>Prosopis juliflora</i>	Kikar	17	28.722683	77.258515
2049		1714	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2050		1715	<i>Prosopis juliflora</i>	Kikar	26	28.722683	77.258515
2051		1716	<i>Prosopis juliflora</i>	Kikar	30	28.722683	77.258515
2052		1717	<i>Prosopis juliflora</i>	Kikar	32	28.722683	77.258515
2053		1718	<i>Prosopis juliflora</i>	Kikar	37	28.722683	77.258515
2054		1719	<i>Prosopis juliflora</i>	Kikar	30	28.722683	77.258515
2055		1720	<i>Prosopis juliflora</i>	Kikar	42	28.722683	77.258515
2056		1721	<i>Prosopis juliflora</i>	Kikar	18	28.722683	77.258515
2057		1722	<i>Prosopis juliflora</i>	Kikar	19	28.722683	77.258515
2058		1723	<i>Prosopis juliflora</i>	Kikar	20	28.722683	77.258515
2059		1723A	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2060		1724	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2061		1725	<i>Prosopis juliflora</i>	Kikar	22	28.722683	77.258515
2062		1726	<i>Prosopis juliflora</i>	Kikar	32	28.722683	77.258515
2063		1727	<i>Morus alba</i>	sahtut	23	28.722683	77.258515
2064		1728	<i>Ziziphus mauritiana</i>	Ber	24	28.722683	77.258515
2065		1729	<i>Prosopis juliflora</i>	Kikar	20	28.722683	77.258515
2066		1730	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2067		1731	<i>Prosopis juliflora</i>	Kikar	18	28.722683	77.258515
2068		1732	<i>Prosopis juliflora</i>	Kikar	31	28.722683	77.258515
2069		1733	<i>Prosopis juliflora</i>	Kikar	30	28.722683	77.258515
2070		1734	<i>Prosopis juliflora</i>	Kikar	33	28.722683	77.258515
2071		1735	<i>Leucaena leucocephala</i>	Subabul	20	28.722683	77.258515
2072		1736	<i>Prosopis juliflora</i>	Kikar	22	28.722683	77.258515
2073		1737	<i>Prosopis juliflora</i>	Kikar	24	28.722683	77.258515
2074		1738	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2075		1739	<i>Prosopis juliflora</i>	Kikar	23	28.722683	77.258515
2076		1740	<i>Prosopis juliflora</i>	Kikar	22	28.722683	77.258515
2077		1741	<i>Prosopis juliflora</i>	Kikar	25	28.722683	77.258515
2078		1742	<i>Prosopis juliflora</i>	Kikar	26	28.722683	77.258515
2079		1743	<i>Prosopis juliflora</i>	Kikar	20	28.722683	77.258515
2080		1744	<i>Prosopis juliflora</i>	Kikar	27	28.722683	77.258515
2081		1745	<i>Prosopis juliflora</i>	Kikar	18	28.722683	77.258515
2082		1746	<i>Prosopis juliflora</i>	Kikar	21	28.722683	77.258515
2083		1747	<i>Prosopis juliflora</i>	Kikar	27	28.722683	77.258515
2084		1747A	<i>Prosopis juliflora</i>	Kikar	18	28.722683	77.258515
2085		1747B	<i>Prosopis juliflora</i>	Kikar	22	28.722683	77.258515
2086		1747C	<i>Prosopis juliflora</i>	kikar	16	28.722683	77.258515
2087		1747D	<i>Prosopis juliflora</i>	kikar	19	28.722683	77.258515
2088		1748	<i>Prosopis juliflora</i>	Kikar	29	28.722683	77.258515
2089		1749	<i>Prosopis juliflora</i>	Kikar	20	28.722683	77.258515
2090	LHS	1750	<i>Prosopis juliflora</i>	Kikar	22	28.722683	77.258515


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2091		1751	<i>Prosopis juliflora</i>	Kikar	42		28.722683	77.258515
2092		1752	<i>Prosopis juliflora</i>	Kikar	55		28.722683	77.258515
2093		1753	<i>Prosopis juliflora</i>	Kikar	45		28.722683	77.258515
2094		1754	<i>Prosopis juliflora</i>	Kikar	36		28.722683	77.258515
2095		1755	<i>Prosopis juliflora</i>	Kikar	16		28.722683	77.258515
2096		1756	<i>Prosopis juliflora</i>	Kikar	17		28.722683	77.258515
2097		1757	<i>Prosopis juliflora</i>	Kikar	15		28.722683	77.258515
2098		1758	<i>Prosopis juliflora</i>	Kikar	29		28.722683	77.258515
2099		1759	<i>Prosopis juliflora</i>	Kikar	30		28.722683	77.258515
2100		1760	<i>Prosopis juliflora</i>	Kikar	32		28.722683	77.258515
2101		1761	<i>Prosopis juliflora</i>	Kikar	33		28.722683	77.258515
2102		1762	<i>Prosopis juliflora</i>	Kikar	36		28.722683	77.258515
2103		1763	<i>Prosopis juliflora</i>	Kikar	35		28.722683	77.258515
2104		1764	<i>Prosopis juliflora</i>	Kikar	40		28.722683	77.258515
2105		1765	<i>Prosopis juliflora</i>	Kikar	42		28.722683	77.258515
2106		1766	<i>Prosopis juliflora</i>	Kikar	44		28.722683	77.258515
2107		1767	<i>Prosopis juliflora</i>	Kikar	43		28.722683	77.258515
2108		1768	<i>Prosopis juliflora</i>	Kikar	45		28.722683	77.258515
2109		1769	<i>Prosopis juliflora</i>	Kikar	46		28.722683	77.258515
2110		1770	<i>Prosopis juliflora</i>	Kikar	36		28.722683	77.258515
2111		1771	<i>Prosopis juliflora</i>	Kikar	45		28.722683	77.258515
2112		1772	<i>Prosopis juliflora</i>	Kikar	44		28.722683	77.258515
2113		1773	<i>Prosopis juliflora</i>	Kikar	50		28.722683	77.258515
2114		1774	<i>Prosopis juliflora</i>	Kikar	56		28.722683	77.258515
2115		1775	<i>Prosopis juliflora</i>	Kikar	46		28.722683	77.258515
2116		1776	<i>Prosopis juliflora</i>	Kikar	29		28.722683	77.258515
2117		1777	<i>Prosopis juliflora</i>	Kikar	26		28.722683	77.258515
2118		1778	<i>Prosopis juliflora</i>	Kikar	45		28.722683	77.258515
2119		1779	<i>Prosopis juliflora</i>	Kikar	44		28.722683	77.258515
2120		1780	<i>Prosopis juliflora</i>	Kikar	49		28.722683	77.258515
2121		1781	<i>Prosopis juliflora</i>	Kikar	21		28.722683	77.258515
2122		1782	<i>Prosopis juliflora</i>	Kikar	24		28.722683	77.258515
2123		1783	<i>Prosopis juliflora</i>	Kikar	26		28.722683	77.258515
2124		1784	<i>Prosopis juliflora</i>	Kikar	30		28.722683	77.258515
2125		1785	<i>Prosopis juliflora</i>	Kikar	32		28.722683	77.258515
2126		1786	<i>Prosopis juliflora</i>	Kikar	32		28.722683	77.258515
2127		1787	<i>Prosopis juliflora</i>	Kikar	66		28.722683	77.258515
2128		1788	<i>Prosopis juliflora</i>	Kikar	28		28.722683	77.258515
2129		1789	<i>Prosopis juliflora</i>	Kikar	46		28.722683	77.258515
2130		1790	<i>Prosopis juliflora</i>	Kikar	26		28.722683	77.258515
2131		1791	<i>Prosopis juliflora</i>	Kikar	26		28.722683	77.258515
2132		1792	<i>Prosopis juliflora</i>	Kikar	25		28.722683	77.258515
2133		1793	<i>Prosopis juliflora</i>	Kikar	24		28.722683	77.258515
2134		1794	<i>Prosopis juliflora</i>	Kikar	30		28.722683	77.258515
2135		1795	<i>Prosopis juliflora</i>	Kikar	56		28.722683	77.258515
2136		1796	<i>Prosopis juliflora</i>	Kikar	50		28.722683	77.258515
2137		1797	<i>Prosopis juliflora</i>	Kikar	49		28.722683	77.258515
2138		1798	<i>Prosopis juliflora</i>	Kikar	48		28.722683	77.258515
2139		1798A	<i>Prosopis juliflora</i>	Kikar	35		28.722683	77.258515
2140		1799	<i>Prosopis juliflora</i>	Kikar	48		28.722683	77.258515
2141		1800	<i>Prosopis juliflora</i>	Kikar	60		27.723283	77.258569
2142		1801	<i>Prosopis juliflora</i>	Kikar	61		27.723283	77.258569
2143		1802	<i>Prosopis juliflora</i>	Kikar	56		27.723283	77.258569
2144		1803	<i>Prosopis juliflora</i>	Kikar	19		27.723283	77.258569
2145		1804	<i>Prosopis juliflora</i>	Kikar	21		27.723283	77.258569
2146		1805	<i>Prosopis juliflora</i>	Kikar	20		27.723283	77.258569
2147		1805A	<i>Prosopis juliflora</i>	Kikar	25		27.723283	77.258569
2148		1805B	<i>Prosopis juliflora</i>	Kikar	29		27.723283	77.258569
2149		1805C	<i>Prosopis juliflora</i>	Kikar	30		27.723283	77.258569
2150		1806	<i>Prosopis juliflora</i>	Kikar	22		27.723283	77.258569
2151		1806A	<i>Prosopis juliflora</i>	Kikar	27		27.723283	77.258569
2152		1807	<i>Prosopis juliflora</i>	Kikar	22		27.723283	77.258569
2153		1807A	<i>Prosopis juliflora</i>	Kikar	19		27.723283	77.258569
2154		1807B	<i>Prosopis juliflora</i>	Kikar	28		27.723283	77.258569
2155		1807C	<i>Prosopis juliflora</i>	Kikar	24		27.723283	77.258569
2156		1808	<i>Prosopis juliflora</i>	Kikar	22		27.723283	77.258569
2157		1809	<i>Prosopis juliflora</i>	Kikar	53		27.723283	77.258569
2158		1810	<i>Prosopis juliflora</i>	Kikar	26		27.723283	77.258569
2159		1811	<i>Prosopis juliflora</i>	Kikar	39		27.723283	77.258569
2160		1812	<i>Prosopis juliflora</i>	Kikar	30		27.723283	77.258569
2161		1813	<i>Prosopis juliflora</i>	Kikar	33		27.723283	77.258569
2162		1814	<i>Prosopis juliflora</i>	Kikar	40		28.723707	77.258558
2163		1815	<i>Prosopis juliflora</i>	Kikar	26		28.723707	77.258558
2164		1816	<i>Prosopis juliflora</i>	Kikar	28		28.723707	77.258558
2165		1817	<i>Prosopis juliflora</i>	Kikar	32		28.723707	77.258558
2166		1818	<i>Prosopis juliflora</i>	Kikar	30		28.723707	77.258558
2167		1819	<i>Prosopis juliflora</i>	Kikar	19		28.723707	77.258558
2168		1820	<i>Prosopis juliflora</i>	Kikar	29		28.723707	77.258558
2169		1821	<i>Prosopis juliflora</i>	Kikar	30		28.723707	77.258558
2170		1822	<i>Prosopis juliflora</i>	Kikar	22		28.723707	77.258558
2171		1823	<i>Prosopis juliflora</i>	Kikar	36		28.723707	77.258558
2172		1824	<i>Prosopis juliflora</i>	Kikar	19		28.723707	77.258558
2173		1825	<i>Prosopis juliflora</i>	Kikar	60		28.723707	77.258558
2174		1826	<i>Ziziphus mauritiana</i>	ber	23		28.723707	77.258558
2175		1827	<i>Prosopis juliflora</i>	Kikar	21		28.723707	77.258558
2176		1827A	<i>Prosopis juliflora</i>	Kikar	28		28.723707	77.258558
2177		1828	<i>Prosopis juliflora</i>	Kikar	20		28.723707	77.258558
2178		1829	<i>Prosopis juliflora</i>	Kikar	30		28.723707	77.258558
2179		1830	<i>Prosopis juliflora</i>	Kikar	34		28.724657	77.258799
2180		1831	<i>Prosopis juliflora</i>	Kikar	36		28.724657	77.258799
2181		1832	<i>Prosopis juliflora</i>	Kikar	48		28.724657	77.258799


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 Kamla Nehru Ridge, Delhi-110007

2182		1833	<i>Prosopis juliflora</i>	Kikar	42		28.724657	77.258799
2183		1834	<i>Prosopis juliflora</i>	Kikar	31		28.724657	77.258799
2184		1835	<i>Prosopis juliflora</i>	Kikar	47		28.724657	77.258799
2185		1836	<i>Prosopis juliflora</i>	Ber	22		28.724657	77.258799
2186		1837	<i>Prosopis juliflora</i>	Kikar	26		28.724657	77.258799
2187		1838	<i>Prosopis juliflora</i>	Kikar	32		28.724657	77.258799
2188		1839	<i>Prosopis juliflora</i>	Kikar	30	dry	28.724657	77.258799
2189		1840	<i>Prosopis juliflora</i>	Kikar	38		28.724657	77.258799
2190		1841	<i>Prosopis juliflora</i>	Kikar	39		28.724657	77.258799
2191		1842	<i>Prosopis juliflora</i>	Kikar	32		28.724657	77.258799
2192		1842A	<i>Prosopis juliflora</i>	Kikar	29		28.724657	77.258799
2193		1842B	<i>Prosopis juliflora</i>	Kikar	38		28.724657	77.258799
2194		1843	<i>Prosopis juliflora</i>	Kikar	32		28.724657	77.258799
2195		1844	<i>Prosopis juliflora</i>	Kikar	38		28.724657	77.258799
2196		1845	<i>Prosopis juliflora</i>	Kikar	37		28.724657	77.258799
2197		1846	<i>Prosopis juliflora</i>	Kikar	35		28.724657	77.258799
2198		1847	<i>Prosopis juliflora</i>	Kikar	35		28.724657	77.258799
2199		1848	<i>Prosopis juliflora</i>	Kikar	20		28.724657	77.258799
2200	13+200	1849	<i>Prosopis juliflora</i>	Kikar	22		28.724657	77.258799
2201		1850	<i>Prosopis juliflora</i>	Kikar	33		28.72526	77.258885
2202		1851	<i>Prosopis juliflora</i>	Kikar	32		28.72526	77.258885
2203		1852	<i>Prosopis juliflora</i>	Kikar	18		28.72526	77.258885
2204		1853	<i>Prosopis juliflora</i>	Kikar	22		28.72526	77.258885
2205		1853A	<i>Prosopis juliflora</i>	Kikar	29		28.72526	77.258885
2206		1854	<i>Prosopis juliflora</i>	Kikar	24		28.72526	77.258885
2207		1855	<i>Prosopis juliflora</i>	Kikar	25		28.72526	77.258885
2208		1856	<i>Prosopis juliflora</i>	Kikar	26		28.72526	77.258885
2209		1857	<i>Prosopis juliflora</i>	Kikar	27		28.72526	77.258885
2210		1858	<i>Prosopis juliflora</i>	Kikar	88		28.72526	77.258885
2211		1859	<i>Prosopis juliflora</i>	Kikar	70		28.72526	77.258885
2212		1860	<i>Prosopis juliflora</i>	Kikar	36		28.72526	77.258885
2213		1861	<i>Prosopis juliflora</i>	Kikar	33		28.72526	77.258885
2214		1862	<i>Prosopis juliflora</i>	Kikar	31		28.72526	77.258885
2215		1863	<i>Prosopis juliflora</i>	Kikar	20		28.72526	77.258885
2216		1864	<i>Prosopis juliflora</i>	Kikar	22		28.72526	77.258885
2217		1864A	<i>Prosopis juliflora</i>	Kikar	30		28.72526	77.258885
2218		1864B	<i>Prosopis juliflora</i>	Kikar	38		28.72526	77.258885
2219		1864C	<i>Prosopis juliflora</i>	Kikar	40		28.72526	77.258885
2220		1864D	<i>Prosopis juliflora</i>	Kikar	28		28.72526	77.258885
2221		1865	<i>Prosopis juliflora</i>	Kikar	56		28.72526	77.258885
2222		1866	<i>Prosopis juliflora</i>	Kikar	41		28.72526	77.258885
2223		1867	<i>Prosopis juliflora</i>	Kikar	46		28.72526	77.258885
2224		1868	<i>Prosopis juliflora</i>	Kikar	19		28.72526	77.258885
2225		1869	<i>Prosopis juliflora</i>	Kikar	37		28.72526	77.258885
2226		1870	<i>Prosopis juliflora</i>	Kikar	40		28.72526	77.258885
2227		1871	<i>Prosopis juliflora</i>	Kikar	44		28.72526	77.258885
2228		1872	<i>Prosopis juliflora</i>	Kikar	41		28.72526	77.258885
2229		1873	<i>Prosopis juliflora</i>	Kikar	33		28.72526	77.258885
2230		1874	<i>Prosopis juliflora</i>	Kikar	30		28.72526	77.258885
2231		1875	<i>Prosopis juliflora</i>	Kikar	37		28.72526	77.258885
2232		1876	<i>Prosopis juliflora</i>	Kikar	30		28.72526	77.258885
2233		1877	<i>Ziziphus mauritiana</i>	Ber	49		28.72526	77.258885
2234		1877A	<i>Ziziphus mauritiana</i>	Ber	35		28.72526	77.258885
2235		1877B	<i>Prosopis juliflora</i>	Kikar	27		28.72526	77.258885
2236		1878	<i>Ziziphus mauritiana</i>	Ber	22		28.72526	77.258885
2237		1878A	<i>Ziziphus mauritiana</i>	Ber	30		28.72526	77.258885
2238		1878B	<i>Ziziphus mauritiana</i>	Ber	24		28.72526	77.258885
2239		1879	<i>Ziziphus mauritiana</i>	Ber	26		28.72526	77.258885
2240		1879A	<i>Ziziphus mauritiana</i>	Ber	28		28.72526	77.258885
2241		1879B	<i>Ziziphus mauritiana</i>	Ber	25		28.72526	77.258885
2242		1880	<i>Prosopis juliflora</i>	Kikar	24		28.72526	77.258885
2243		1881	<i>Prosopis juliflora</i>	Kikar	27		28.727065	77.25917
2244		1882	<i>Prosopis juliflora</i>	Kikar	36		28.727065	77.25917
2245		1883	<i>Prosopis juliflora</i>	Kikar	38		28.727065	77.25917
2246		1884	<i>Prosopis juliflora</i>	Kikar	29		28.727065	77.25917
2247		1884A	<i>Prosopis juliflora</i>	Kikar	25		28.727065	77.25917
2248		1884B	<i>Prosopis juliflora</i>	Kikar	35		28.727065	77.25917
2249		1884C	<i>Prosopis juliflora</i>	Kikar	31		28.727065	77.25917
2250		1885	<i>Prosopis juliflora</i>	Kikar	30		28.727065	77.25917
2251		1886	<i>Prosopis juliflora</i>	Kikar	32		28.727065	77.25917
2252		1887	<i>Prosopis juliflora</i>	Kikar	34		28.727065	77.25917
2253		1888	<i>Prosopis juliflora</i>	Kikar	22		28.727065	77.25917
2254		1889	<i>Prosopis juliflora</i>	Kikar	31		28.727065	77.25917
2255		1890	<i>Prosopis juliflora</i>	Kikar	20		28.727065	77.25917
2256		1891	<i>Prosopis juliflora</i>	Kikar	26		28.727065	77.25917
2257		1892	<i>Prosopis juliflora</i>	Kikar	22		28.727065	77.25917
2258		1893	<i>Prosopis juliflora</i>	Kikar	18		28.727065	77.25917
2259		1894	<i>Prosopis juliflora</i>	Kikar	45		28.727065	77.25917
2260		1894A	<i>Prosopis juliflora</i>	Kikar	31		28.727065	77.25917
2261		1895	<i>Prosopis juliflora</i>	Kikar	22		28.727065	77.25917
2262		1896	<i>Prosopis juliflora</i>	Kikar	29		28.727065	77.25917
2263		1897	<i>Prosopis juliflora</i>	Kikar	18		28.727065	77.25917
2264		1898	<i>Prosopis juliflora</i>	Kikar	21		28.727065	77.25917
2265		1899	<i>Prosopis juliflora</i>	Kikar	25		28.727065	77.25917
2266		1900	<i>Prosopis juliflora</i>	Kikar	37		28.727065	77.25917
2267		1901	<i>Prosopis juliflora</i>	Kikar	30		28.727065	77.25917
2268		1902	<i>Prosopis juliflora</i>	Kikar	32		28.727065	77.25917
2269		1903	<i>Prosopis juliflora</i>	Kikar	38		28.727065	77.25917
2270		1904	<i>Prosopis juliflora</i>	Kikar	46		28.727065	77.25917
2271		1905	<i>Prosopis juliflora</i>	Kikar	30		28.727065	77.25917
2272		1906	<i>Prosopis juliflora</i>	Kikar	32		28.727065	77.25917


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2273		1907	<i>Prosopis juliflora</i>	Kikar	21		28.727065	77.25917
2274		1908	<i>Prosopis juliflora</i>	Kikar	22		28.727065	77.25917
2275		1909	<i>Prosopis juliflora</i>	Kikar	20		28.727065	77.25917
2276		1910	<i>Prosopis juliflora</i>	Kikar	23		28.727065	77.25917
2277		1911	<i>Prosopis juliflora</i>	Kikar	36		28.728647	77.259331
2278		1911A	<i>Prosopis juliflora</i>	Kikar	35		28.728647	77.259331
2279		1911B	<i>Prosopis juliflora</i>	Kikar	29		28.728647	77.259331
2280		1912	<i>Prosopis juliflora</i>	Kikar	30		28.728647	77.259331
2281		1913	<i>Prosopis juliflora</i>	Kikar	16		28.728647	77.259331
2282		1914	<i>Prosopis juliflora</i>	Kikar	24		28.728647	77.259331
2283		1914A	<i>Prosopis juliflora</i>	Kikar	40		28.728647	77.259331
2284		1914B	<i>Prosopis juliflora</i>	Kikar	51		28.728647	77.259331
2285		1915	<i>Prosopis juliflora</i>	Kikar	30		28.728647	77.259331
2286		1916	<i>Prosopis juliflora</i>	Kikar	16		28.728647	77.259331
2287		1917	<i>Prosopis juliflora</i>	Kikar	18		28.728647	77.259331
2288		1918	<i>Prosopis juliflora</i>	Kikar	24		28.728647	77.259331
2289		1919	<i>Prosopis juliflora</i>	Kikar	30		28.728647	77.259331
2290		1920	<i>Prosopis juliflora</i>	Kikar	35		28.728647	77.259331
2291		1921	<i>Prosopis juliflora</i>	Kikar	31		28.728647	77.259331
2292		1922	<i>Prosopis juliflora</i>	Kikar	33		28.728647	77.259331
2293		1923	<i>Prosopis juliflora</i>	Kikar	42		28.728647	77.259331
2294		1924	<i>Prosopis juliflora</i>	Kikar	31		28.728647	77.259331
2295		1925	<i>Prosopis juliflora</i>	Kikar	16		28.728647	77.259331
2296		1926	<i>Prosopis juliflora</i>	Kikar	24		28.728647	77.259331
2297		1927	<i>Prosopis juliflora</i>	Kikar	20		28.728647	77.259331
2298		1928	<i>Prosopis juliflora</i>	Kikar	18		28.728647	77.259331
2299		1929	<i>Prosopis juliflora</i>	Kikar	27		28.728647	77.259331
2300		1930	<i>Prosopis juliflora</i>	Kikar	35		28.728647	77.259331
2301		1931	<i>Prosopis juliflora</i>	Kikar	36		28.728647	77.259331
2302		1932	<i>Prosopis juliflora</i>	Kikar	19		28.728647	77.259331
2303		1933	<i>Prosopis juliflora</i>	Kikar	22		28.728647	77.259331
2304		1934	<i>Prosopis juliflora</i>	Kikar	27		28.728647	77.259331
2305		1935	<i>Prosopis juliflora</i>	Kikar	38		28.728647	77.259331
2306		1936	<i>Prosopis juliflora</i>	Kikar	31		28.728647	77.259331
2307		1937	<i>Prosopis juliflora</i>	Kikar	30		28.728647	77.259331
2308		1938	<i>Prosopis juliflora</i>	Kikar	22		28.728647	77.259331
2309		1939	<i>Prosopis juliflora</i>	Kikar	23		28.728647	77.259331
2310		1940	<i>Prosopis juliflora</i>	Kikar	19		28.728647	77.259331
2311	LHS	1941	<i>Prosopis juliflora</i>	Kikar	21		28.728647	77.259331
2312		1942	<i>Prosopis juliflora</i>	Kikar	30		28.72975	77.2596
2313		1943	<i>Prosopis juliflora</i>	Kikar	20		28.72975	77.2596
2314		1944	<i>Prosopis juliflora</i>	Kikar	22		28.72975	77.2596
2315		1945	<i>Prosopis juliflora</i>	Kikar	24		28.72975	77.2596
2316		1946	<i>Prosopis juliflora</i>	Kikar	26		28.72975	77.2596
2317		1947	<i>Prosopis juliflora</i>	Kikar	20		28.72975	77.2596
2318		1948	<i>Ziziphus mauritiana</i>	Ber	25		28.72975	77.2596
2319		1949	<i>Ziziphus mauritiana</i>	Ber	31		28.72975	77.2596
2320		1950	<i>Prosopis juliflora</i>	Kikar	36		28.72975	77.2596
2321		1951	<i>Prosopis juliflora</i>	Kikar	46		28.72975	77.2596
2322		1952	<i>Prosopis juliflora</i>	Kikar	45		28.72975	77.2596
2323		1953	<i>Prosopis juliflora</i>	Kikar	44		28.72975	77.2596
2324		1954	<i>Prosopis juliflora</i>	Kikar	43		28.72975	77.2596
2325		1955	<i>Prosopis juliflora</i>	Kikar	42		28.72975	77.2596
2326		1956	<i>Prosopis juliflora</i>	Kikar	28		28.732534	77.259987
2327		1957	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2328		1958	<i>Prosopis juliflora</i>	Kikar	15		28.732534	77.259987
2329		1959	<i>Prosopis juliflora</i>	Kikar	30		28.732534	77.259987
2330		1960	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2331		1960A	<i>Prosopis juliflora</i>	kikar	20		28.732534	77.259987
2332		1960B	<i>Prosopis juliflora</i>	kikar	16		28.732534	77.259987
2333		1961	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2334		1962	<i>Prosopis juliflora</i>	Kikar	20		28.732534	77.259987
2335		1963	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2336		1963A	<i>Prosopis juliflora</i>	Kikar	30		28.732534	77.259987
2337		1963B	<i>Prosopis juliflora</i>	Kikar	38		28.732534	77.259987
2338		1963C	<i>Prosopis juliflora</i>	Kikar	19		28.732534	77.259987
2339		1964	<i>Prosopis juliflora</i>	Kikar	24		28.732534	77.259987
2340		1965	<i>Prosopis juliflora</i>	Kikar	30		28.732534	77.259987
2341		1966	<i>Prosopis juliflora</i>	Kikar	32		28.732534	77.259987
2342		1966A	<i>Prosopis juliflora</i>	Kikar	28		28.732534	77.259987
2343		1966B	<i>Prosopis juliflora</i>	Kikar	29		28.732534	77.259987
2344		1967	<i>Prosopis juliflora</i>	Kikar	36		28.732534	77.259987
2345		1968	<i>Prosopis juliflora</i>	Kikar	24		28.732534	77.259987
2346		1969	<i>Prosopis juliflora</i>	Kikar	30		28.732534	77.259987
2347		1969A	<i>Prosopis juliflora</i>	Kikar	35		28.732534	77.259987
2348		1970	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2349		1970A	<i>Prosopis juliflora</i>	Kikar	36		28.732534	77.259987
2350		1971	<i>Prosopis juliflora</i>	Kikar	32		28.732534	77.259987
2351		1972	<i>Prosopis juliflora</i>	Kikar	36		28.732534	77.259987
2352		1973	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2353		1974	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2354		1975	<i>Prosopis juliflora</i>	Kikar	36		28.732534	77.259987
2355		1976	<i>Prosopis juliflora</i>	Kikar	42		28.732534	77.259987
2356		1977	<i>Prosopis juliflora</i>	Kikar	40		28.732534	77.259987
2357		1977A	<i>Prosopis juliflora</i>	Kikar	21		28.732534	77.259987
2358		1977B	<i>Prosopis juliflora</i>	Kikar	37		28.732534	77.259987
2359		1977C	<i>Prosopis juliflora</i>	Kikar	24		28.732534	77.259987
2360		1977D	<i>Prosopis juliflora</i>	Kikar	31		28.732534	77.259987
2361		1977E	<i>Prosopis juliflora</i>	Kikar	20		28.732534	77.259987
2362		1977F	<i>Prosopis juliflora</i>	Kikar	49		28.732534	77.259987
2363		1978	<i>Prosopis juliflora</i>	Kikar	45		28.732534	77.259987


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2364		1979	<i>Prosopis juliflora</i>	Kikar	46		28.732534	77.259987
2365		1980	<i>Prosopis juliflora</i>	Kikar	50		28.732534	77.259987
2366		1981	<i>Prosopis juliflora</i>	Kikar	56		28.732534	77.259987
2367		1982	<i>Prosopis juliflora</i>	Kikar	36		28.732534	77.259987
2368		1983	<i>Prosopis juliflora</i>	Kikar	22		28.732534	77.259987
2369		1984	<i>Prosopis juliflora</i>	Kikar	16		28.732534	77.259987
2370		1985	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2371		1986	<i>Ziziphus mauritiana</i>	ber	36		28.732534	77.259987
2372		1987	<i>Prosopis juliflora</i>	Kikar	56		28.732534	77.259987
2373		1988	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2374		1989	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2375		1990	<i>Prosopis juliflora</i>	Kikar	26		28.732534	77.259987
2376		1990A	<i>Prosopis juliflora</i>	Kikar	31		28.732534	77.259987
2377		1990B	<i>Prosopis juliflora</i>	Kikar	40		28.732534	77.259987
2378		1991	<i>Prosopis juliflora</i>	Kikar	20		28.735117	77.260318
2379		1992	<i>Prosopis juliflora</i>	Kikar	20		28.735117	77.260318
2380		1993	<i>Prosopis juliflora</i>	Kikar	60		28.735117	77.260318
2381		1994	<i>Prosopis juliflora</i>	Kikar	58		28.735117	77.260318
2382		1995	<i>Prosopis juliflora</i>	Kikar	76		28.735117	77.260318
2383		1995A	<i>Ziziphus mauritiana</i>	Ber	26		28.735117	77.260318
2384		1996	<i>Pithecellobium dulce</i>	Jungli jalebi	80		28.735117	77.260318
2385	LHS	1997	<i>Pithecellobium dulce</i>	Jungli jalebi	66		28.735117	77.260318
2386	14+500	1998	<i>Ziziphus mauritiana</i>	Ber	26		28.7364861	77.260462
2387		1999	<i>Ziziphus mauritiana</i>	Ber	26		28.7364861	77.260462
2388		1999A	<i>Prosopis juliflora</i>	Kikar	38		28.7364861	77.260462
2389		1999B	<i>Prosopis juliflora</i>	Kikar	35		28.7364861	77.260462
2390		1999C	<i>Prosopis juliflora</i>	Kikar	48		28.7364861	77.260462
2391		2000	<i>Melia azedarach</i>	Bakan	24		28.7364861	77.260462
2392		2000A	<i>Prosopis juliflora</i>	Kikar	50		28.7364861	77.260462
2393		2001	<i>Ziziphus mauritiana</i>	ber	26		28.7364861	77.260462
2394		2002	<i>Melia azedarach</i>	bakan	19		28.7364861	77.260462
2395		2003	<i>Ficus religiosa</i>	Peepal	36		28.7364861	77.260462
2396		2004	<i>Ficus religiosa</i>	Peepal	33		28.7364861	77.260462
2397		2005	<i>Ziziphus mauritiana</i>	Ber	36		28.7364861	77.260462
2398		2006	<i>Ziziphus mauritiana</i>	Ber	30		28.7364861	77.260462
2399		2007	<i>Ziziphus mauritiana</i>	Ber	40		28.7364861	77.260462
2400		2008	<i>Ziziphus mauritiana</i>	Ber	46		28.7364861	77.260462
2401		2009	<i>Ziziphus mauritiana</i>	Ber	56		28.7364861	77.260462
2402		2010	<i>Ziziphus mauritiana</i>	Ber	38		28.7364861	77.260462
2403		2010A	<i>Ficus religiosa</i>	Peepal	56		28.7364861	77.260462
2404		2010B	<i>Prosopis juliflora</i>	Kikar	40		28.7364861	77.260462
2405		2010C	<i>Prosopis juliflora</i>	Kikar	29		28.7364861	77.260462
2406		2010D	<i>Prosopis juliflora</i>	Kikar	55		28.7364861	77.260462
2407		2010E	<i>Prosopis juliflora</i>	Kikar	32		28.7364861	77.260462
2408		2010F	<i>Azadirachta indica</i>	Neem	87		28.7364861	77.260462
2409		2011	<i>Prosopis juliflora</i>	Kikar	21		28.7364861	77.260462
2410		2012	<i>Prosopis juliflora</i>	Kikar	26		28.7364861	77.260462
2411		2013	<i>Prosopis juliflora</i>	Kikar	30		28.7364861	77.260462
2412		2014	<i>Prosopis juliflora</i>	Kikar	32		28.7364861	77.260462
2413		2015	<i>Prosopis juliflora</i>	Kikar	40		28.7364861	77.260462
2414		2015A	<i>Prosopis juliflora</i>	Kikar	28		28.7364861	77.260462
2415		2015B	<i>Prosopis juliflora</i>	Kikar	34		28.7364861	77.260462
2416		2015C	<i>Prosopis juliflora</i>	Kikar	41		28.7364861	77.260462
2417		2015D	<i>Prosopis juliflora</i>	Kikar	38		28.7364861	77.260462
2418		2015E	<i>Prosopis juliflora</i>	Kikar	25		28.7364861	77.260462
2419		2016	<i>Prosopis juliflora</i>	Kikar	24		28.7364861	77.260462
2420		2016A	<i>Prosopis juliflora</i>	Kikar	30		28.7364861	77.260462
2421		2016B	<i>Prosopis juliflora</i>	Kikar	28		28.7364861	77.260462
2422		2016C	<i>Prosopis juliflora</i>	Kikar	19		28.7364861	77.260462
2423		2016D	<i>Prosopis juliflora</i>	Kikar	26		28.7364861	77.260462
2424		2016E	<i>Prosopis juliflora</i>	Kikar	31		28.7364861	77.260462
2425		2017	<i>Prosopis juliflora</i>	Kikar	40		28.7364861	77.260462
2426		2017A	<i>Prosopis juliflora</i>	Kikar	34		28.7364861	77.260462
2427		2017B	<i>Prosopis juliflora</i>	Kikar	25		28.7364861	77.260462
2428		2017C	<i>Prosopis juliflora</i>	Kikar	29		28.7364861	77.260462
2429		2018	<i>Azadirachta indica</i>	Neem	48		28.7364861	77.260462
2430		2019	<i>Ziziphus mauritiana</i>	Ber	16		28.7364861	77.260462
2431		2020	<i>Ziziphus mauritiana</i>	Ber	21		28.7364861	77.260462
2432		2021	<i>Prosopis juliflora</i>	Kikar	24		28.7364861	77.260462
2433		2022	<i>Ziziphus mauritiana</i>	Ber	46		28.7364861	77.260462
2434		2023	<i>Ziziphus mauritiana</i>	Ber	20		28.738513	77.260774
2435		2024	<i>Ziziphus mauritiana</i>	Ber	24		28.738513	77.260774
2436		2025	<i>Ziziphus mauritiana</i>	Ber	30		28.738513	77.260774


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