

Species-wise local/scientific names and girth-wise enumeration of trees									
Sl. No.	Scientific Name	Local Name	(15-30)cm.	(31-60)cm.	(61-90)cm.	(91-120)cm.	(121-150)cm.	(>150)cm.	Total
1	<i>Saraca asoca</i>	Ashok			2	1	1		4
2	<i>Kigelia africana</i>	Balam Khira						1	1
3	<i>Aegle marmelos</i>	Belpatra		1					1
4	<i>Ziziphus mauritiana</i>	Beri		2					2
5	<i>Celtis</i>	Celtis	3						3
6	<i>Eucalyptus</i>	Eucalyptus	2	2	6	21	19	12	62
7	<i>Ficus</i>	Ficus				1			1
8	<i>Ficus racemosa</i>	Gular			1	1			2
9	<i>Syzygium cumini</i>	Jamun	1						1
10	<i>Vachellia nilotica</i>	Kikar	427	169	4	3			603
11	<i>Azadirachta indica</i>	Neem	8	2	1	3		1	15
12	<i>Pongamia pinnata</i>	Papdi / Papri		6	1				7
13	<i>Ficus virens</i>	Pilkhan				1	1		2
14	<i>Ficus religiosa</i>	Pipal		1	1		1	1	4
15	<i>Putranjiva</i>	Putranjeeva		1		1		1	3
16	<i>Tectona grandis</i>	Sagwan			3				3
17	<i>Morus nigra</i>	Sahtut		5					5
18	<i>Dalbergia sissoo</i>	Shisham	1	1	3	2	1		8
19	<i>Albizia lebbek</i>	Siras				1		1	2
20	<i>Leucaena leucocephala</i>	Subabul	73	2					75
Total			515	192	22	35	23	17	804
Grand Total (No. of Trees)			804						

Total number of Trees = 804 nos.

Total number of sapling (girth size < 15 cm) = 81 nos.

❖ As per DPTA 1994 Para no. 2 (i) "Trees" means any woody plants whose branches spring from and are supported upon a trunk or body and whose trunk or body is not less than 5 cm in diameter (15cm in girth size) at a height of 30 cms from the ground level and is not less than 1 m in height from the ground level.

Tree enumeration List

Total Number of Sapling (Girth Size < 15 cm)					
SR. NO.	MARKING NO	PLANT SPECIES	GIRTH (CM)	CO-ORDINATES	
				NORTHING	EASTING
1	356	KIKAR	14	3161427	724126
2	372	KIKAR	12	3161241	724124
3	373	KIKAR	14	3161241	724124
4	387	KIKAR	12	3161220	724138
5	388	KIKAR	14	3161220	724138
6	391	KIKAR	12	3161220	724138
7	399	KIKAR	12	3161220	724138
8	430	KIKAR	14	3160448	724502
9	433	KIKAR	14	3160380	724542
10	467	KIKAR	14	3160286	724595
11	514	NEEM	12	3159863	724809
12	608	KIKAR	14	3159233	725148
13	739	SUBABUL	12	3161993	724314
14	740	SUBABUL	10	3161993	724314
15	741	SUBABUL	10	3161993	724314
16	742	SUBABUL	12	3161993	724314
17	743	SUBABUL	14	3161993	724314
18	744	SUBABUL	10	3161993	724314
19	745	SUBABUL	13	3161993	724314
20	748	SUBABUL	14	3161993	724314
21	749	SUBABUL	10	3161993	724314
22	750	SUBABUL	12	3161993	724314
23	751	SUBABUL	10	3161993	724314
24	752	SUBABUL	10	3161993	724314
25	753	SUBABUL	11	3161993	724314
26	754	SUBABUL	12	3161993	724314
27	755	SUBABUL	11	3161993	724314
28	757	SUBABUL	14	3161993	724314
29	759	SUBABUL	12	3161993	724314
30	760	SUBABUL	12	3161993	724314
31	762	SUBABUL	14	3161993	724314
32	763	SUBABUL	11	3161993	724314
33	764	SUBABUL	10	3161993	724314
34	765	SUBABUL	12	3161993	724314



35	766	SUBABUL	10	3161993	724314
36	767	SUBABUL	12	3161993	724314
37	768	SUBABUL	12	3161993	724314
38	770	SUBABUL	10	3161993	724314
39	773	SUBABUL	10	3161993	724314
40	774	SUBABUL	14	3161993	724314
41	775	SUBABUL	10	3161993	724314
42	776	SUBABUL	10	3161993	724314
43	777	SUBABUL	11	3161993	724314
44	778	SUBABUL	10	3161993	724314
45	779	SUBABUL	13	3161993	724314
46	780	SUBABUL	10	3161993	724314
47	781	SUBABUL	10	3161993	724314
48	782	SUBABUL	10	3161993	724314
49	783	SUBABUL	13	3161993	724314
50	784	SUBABUL	14	3161993	724314
51	785	SUBABUL	10	3161993	724314
52	786	SUBABUL	12	3161993	724314
53	790	SUBABUL	13	3161993	724314
54	791	KIKAR	11	3161993	724314
55	794	SUBABUL	13	3161993	724314
56	796	SUBABUL	12	3161993	724314
57	797	SUBABUL	13	3161993	724314
58	810	SUBABUL	14	3161993	724314
59	813	SUBABUL	14	3161993	724314
60	819	SUBABUL	13	3161993	724314
61	820	SUBABUL	13	3161993	724314
62	826	SUBABUL	14	3161993	724314
63	827	SUBABUL	14	3161993	724314
64	828	SUBABUL	13	3161993	724314
65	829	SUBABUL	10	3161993	724314
66	830	SUBABUL	14	3161993	724314
67	831	SUBABUL	11	3161993	724314
68	833	SUBABUL	12	3161993	724314
69	834	SUBABUL	13	3161993	724314
70	835	SUBABUL	10	3161993	724314
71	836	SUBABUL	10	3161993	724314
72	837	SUBABUL	11	3161993	724314
73	838	SUBABUL	13	3161993	724314
74	840	SUBABUL	11	3161993	724314



75	841	SUBABUL	11	3161993	724314
76	842	SUBABUL	11	3161993	724314
77	843	SUBABUL	12	3161993	724314
78	845	SUBABUL	14	3161993	724314
79	847	SUBABUL	12	3161993	724314
80	848	SUBABUL	11	3161993	724314
81	850	SUBABUL	11	3161993	724314



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Total Number of Trees (Girth size ≥ 15 cm)					
SR. NO.	MARKING NO	TREE SPECIES	GIRTH (CM)	CO-ORDINATES	
				NORTHING	EASTING
1	1	NEEM	106	3161993	724291
2	2	SUBABUL	25	3161993	724291
3	3	SUBABUL	23	3161956	724277
4	4	SUBABUL	18	3161956	724277
5	5	SUBABUL	19	3161943	724276
6	6	SUBABUL	16	3161943	724276
7	7	SUBABUL	16	3161943	724276
8	8	SUBABUL	21	3161943	724276
9	9	SUBABUL	18	3161943	724276
10	10	SUBABUL	21	3161943	724276
11	11	SUBABUL	23	3161943	724276
12	12	SUBABUL	22	3161943	724276
13	13	SUBABUL	18	3161943	724276
14	14	SHISHAM	85	3161696	724267
15	15	PIPAL	37	3161677	724153
16	16	GULAR	103	3161677	724153
17	17	PILKHAN	127	3161644	724146
18	18	PILKHAN	109	3161644	724146
19	19	KIKAR	63	3161648	724146
20	20	KIKAR	15	3161648	724146
21	21	KIKAR	19	3161648	724146
22	22	KIKAR	20	3161648	724146
23	23	KIKAR	18	3161648	724146
24	24	KIKAR	16	3161648	724146
25	25	KIKAR	30	3161618	724146
26	26	KIKAR	24	3161648	724146
27	27	KIKAR	27	3161648	724146
28	28	KIKAR	18	3161648	724146
29	29	KIKAR	31	3161648	724146
30	30	KIKAR	33	3161648	724146
31	31	KIKAR	33	3161648	724146
32	32	KIKAR	37	3161648	724146
33	33	KIKAR	22	3161648	724146
34	34	KIKAR	20	3161648	724146
35	35	KIKAR	45	3161648	724146
36	36	KIKAR	36	3161648	724146
37	37	KIKAR	26	3161648	724146
38	38	KIKAR	17	3161648	724146




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39	39	KIKAR	40	3161648	724146
40	40	KIKAR	42	3161648	724146
41	41	KIKAR	20	3161648	724146
42	42	KIKAR	22	3161648	724146
43	43	KIKAR	24	3161648	724146
44	44	KIKAR	30	3161629	724133
45	45	KIKAR	26	3161629	724133
46	46	KIKAR	30	3161629	724133
47	47	KIKAR	22	3161629	724133
48	48	KIKAR	31	3161629	724133
49	49	KIKAR	24	3161629	724133
50	50	KIKAR	25	3161629	724133
51	51	KIKAR	21	3161629	724133
52	52	KIKAR	27	3161629	724133
53	53	KIKAR	30	3161629	724133
54	54	KIKAR	36	3161629	724133
55	55	KIKAR	19	3161629	724133
56	56	KIKAR	19	3161629	724133
57	57	KIKAR	20	3161629	724133
58	58	KIKAR	25	3161629	724133
59	59	KIKAR	19	3161629	724133
60	60	KIKAR	16	3161629	724133
61	61	KIKAR	24	3161629	724133
62	62	KIKAR	19	3161629	724133
63	63	KIKAR	20	3161629	724133
64	64	KIKAR	35	3161629	724133
65	65	KIKAR	42	3161629	724133
66	66	KIKAR	40	3161629	724133
67	67	KIKAR	37	3161629	724133
68	68	KIKAR	40	3161629	724133
69	69	KIKAR	35	3161629	724133
70	70	KIKAR	25	3161629	724133
71	71	KIKAR	19	3161629	724133
72	72	KIKAR	23	3161159	724119
73	73	KIKAR	19	3161159	724119
74	74	KIKAR	21	3161159	724119
75	75	KIKAR	27	3161159	724119
76	76	KIKAR	40	3161159	724119
77	77	KIKAR	30	3161159	724119
78	78	KIKAR	33	3161159	724119
79	79	KIKAR	17	3161159	724119

80	80	KIKAR	28	3161159	724119
81	81	KIKAR	29	3161159	724119
82	82	KIKAR	27	3161159	724119
83	83	KIKAR	36	3161159	724119
84	84	KIKAR	40	3161159	724119
85	85	KIKAR	28	3161159	724119
86	86	KIKAR	25	3161159	724119
87	87	KIKAR	29	3161159	724119
88	88	KIKAR	35	3161159	724119
89	89	KIKAR	45	3161159	724119
90	90	KIKAR	20	3161159	724119
91	91	KIKAR	25	3161159	724119
92	92	KIKAR	25	3161536	724114
93	93	KIKAR	23	3161536	724114
94	94	KIKAR	19	3161477	724211
95	95	KIKAR	35	3161477	724211
96	96	KIKAR	30	3161477	724211
97	97	KIKAR	30	3161477	724211
98	98	KIKAR	25	3161477	724211
99	99	KIKAR	38	3161477	724211
100	100	KIKAR	30	3161477	724211
101	101	KIKAR	18	3161477	724211
102	102	KIKAR	25	3161477	724211
103	103	KIKAR	23	3161453	724111
104	104	KIKAR	28	3161453	724111
105	105	KIKAR	28	3161453	724111
106	106	KIKAR	21	3161453	724111
107	107	KIKAR	18	3161453	724111
108	108	KIKAR	25	3161453	724111
109	109	KIKAR	20	3161453	724111
110	110	KIKAR	18	3161453	724111
111	111	KIKAR	24	3161453	724111
112	112	KIKAR	30	3161453	724111
113	113	KIKAR	29	3161427	724134
114	114	KIKAR	25	3161427	724134
115	115	KIKAR	30	3161427	724134
116	116	KIKAR	36	3161427	724134
117	117	KIKAR	25	3161427	724134
118	118	KIKAR	18	3161427	724134
119	119	KIKAR	28	3161427	724134
120	120	KIKAR	40	3161427	724134



121	121	KIKAR	35	3161427	724134
122	122	KIKAR	32	3161427	724134
123	123	KIKAR	25	3161427	724134
124	124	KIKAR	45	3161424	724118
125	125	KIKAR	38	3161424	724118
126	126	KIKAR	37	3161424	724118
127	127	KIKAR	25	3161424	724118
128	128	KIKAR	55	3161424	724118
129	129	KIKAR	20	3161424	724118
130	130	KIKAR	20	3161424	724118
131	131	KIKAR	20	3161424	724118
132	132	KIKAR	28	3161424	724118
133	133	KIKAR	28	3161409	724111
134	134	KIKAR	25	3161409	724111
135	135	NEEM	15	3161409	724111
136	136	NEEM	25	3161409	724111
137	137	NEEM	30	3161409	724111
138	138	NEEM	17	3161409	724111
139	139	KIKAR	22	3161409	724111
140	140	KIKAR	30	3161409	724111
141	141	NEEM	30	3161409	724111
142	142	KIKAR	79	3161409	724111
143	143	KIKAR	54	3161409	724111
144	144	KIKAR	33	3161409	724111
145	145	KIKAR	35	3161409	724111
146	146	KIKAR	25	3161409	724111
147	147	KIKAR	23	3161409	724111
148	148	KIKAR	32	3161409	724111
149	149	KIKAR	42	3161409	724111
150	150	KIKAR	23	3161409	724111
151	151	KIKAR	30	3161409	724111
152	152	KIKAR	32	3161409	724111
153	153	NEEM	25	3161395	724120
154	154	KIKAR	28	3161395	724120
155	155	KIKAR	25	3161395	724120
156	156	KIKAR	28	3161395	724120
157	157	KIKAR	20	3161395	724120
158	158	KIKAR	42	3161395	724120
159	159	KIKAR	36	3161395	724120
160	160	KIKAR	28	3161395	724120
161	161	KIKAR	20	3161395	724120

162	162	KIKAR	20	3161395	724120
163	163	KIKAR	30	3161395	724120
164	164	KIKAR	40	3161395	724120
165	165	KIKAR	30	3161395	724120
166	166	KIKAR	37	3161395	724120
167	167	KIKAR	22	3161395	724120
168	168	KIKAR	18	3161395	724120
169	169	KIKAR	44	3161395	724120
170	170	KIKAR	34	3161395	724120
171	171	KIKAR	25	3161395	724120
172	172	KIKAR	17	3161395	724120
173	173	KIKAR	18	3161395	724120
174	174	KIKAR	20	3161395	724120
175	175	KIKAR	17	3161395	724120
176	176	KIKAR	22	3161395	724120
177	177	KIKAR	35	3161395	724120
178	178	KIKAR	17	3161395	724120
179	179	KIKAR	20	3161395	724120
180	180	KIKAR	22	3161395	724120
181	181	PAPDI	32	3161395	724120
182	182	KIKAR	33	3161373	724110
183	183	KIKAR	35	3161373	724110
184	184	KIKAR	23	3161373	724110
185	185	KIKAR	33	3161373	724110
186	186	KIKAR	33	3161373	724110
187	187	KIKAR	34	3161373	724110
188	188	KIKAR	30	3161373	724110
189	189	KIKAR	35	3161373	724110
190	190	KIKAR	55	3161373	724110
191	191	KIKAR	23	3161373	724110
192	192	KIKAR	28	3161373	724110
193	193	KIKAR	36	3161373	724110
194	194	KIKAR	55	3161373	724110
195	195	KIKAR	20	3161373	724110
196	196	KIKAR	20	3161373	724110
197	197	KIKAR	20	3161373	724110
198	198	EUCALYPTUS	120	3161373	724110
199	199	KIKAR	23	3161537	724102
200	200	KIKAR	23	3161537	724102
201	201	KIKAR	30	3161537	724102
202	202	KIKAR	25	3161537	724102



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203	203	KIKAR	28	3161537	724102
204	204	KIKAR	25	3161537	724102
205	205	KIKAR	28	3161537	724102
206	206	KIKAR	20	3161537	724102
207	207	KIKAR	24	3161537	724102
208	208	KIKAR	33	3161537	724102
209	209	KIKAR	22	3161537	724102
210	210	KIKAR	22	3161537	724102
211	211	KIKAR	33	3161537	724102
212	212	KIKAR	22	3161537	724102
213	213	KIKAR	18	3161537	724102
214	214	KIKAR	25	3161537	724102
215	215	KIKAR	30	3161537	724102
216	216	KIKAR	20	3161537	724102
217	217	KIKAR	19	3161537	724102
218	218	KIKAR	23	3161348	724108
219	219	KIKAR	42	3161348	724108
220	220	KIKAR	39	3161348	724108
221	221	NEEM	42	3161348	724108
222	222	KIKAR	39	3161348	724108
223	223	KIKAR	54	3161348	724108
224	224	KIKAR	40	3161348	724108
225	225	KIKAR	20	3161348	724108
226	226	KIKAR	25	3161348	724108
227	227	KIKAR	19	3161348	724108
228	228	KIKAR	40	3161348	724108
229	229	KIKAR	25	3161348	724108
230	230	KIKAR	30	3161348	724108
231	231	KIKAR	24	3161348	724108
232	232	KIKAR	26	3161348	724108
233	233	KIKAR	22	3161331	724110
234	234	KIKAR	20	3161331	724110
235	235	KIKAR	25	3161331	724110
236	236	KIKAR	32	3161331	724110
237	237	KIKAR	38	3161331	724110
238	238	KIKAR	19	3161331	724110
239	239	KIKAR	22	3161331	724110
240	240	KIKAR	33	3161331	724110
241	241	KIKAR	27	3161331	724110
242	242	KIKAR	28	3161331	724110
243	243	KIKAR	35	3161331	724110

244	244	KIKAR	20	3161331	724110
245	245	KIKAR	30	3161331	724110
246	246	KIKAR	18	3161331	724110
247	247	KIKAR	20	3161331	724110
248	248	KIKAR	22	3161331	724110
249	249	KIKAR	28	3161331	724110
250	250	KIKAR	30	3161331	724110
251	251	KIKAR	22	3161331	724110
252	252	KIKAR	20	3161331	724110
253	253	KIKAR	32	3161331	724110
254	254	KIKAR	42	3161331	724110
255	255	KIKAR	24	3161305	724115
256	256	KIKAR	25	3161305	724115
257	257	KIKAR	33	3161305	724115
258	258	KIKAR	19	3161305	724115
259	259	KIKAR	15	3161305	724115
260	260	KIKAR	33	3161305	724115
261	261	KIKAR	25	3161305	724115
262	262	KIKAR	20	3161305	724115
263	263	KIKAR	28	3161305	724115
264	264	KIKAR	23	3161305	724115
265	265	KIKAR	35	3161305	724115
266	266	KIKAR	22	3161305	724115
267	267	KIKAR	19	3161305	724115
268	268	KIKAR	30	3161305	724115
269	269	KIKAR	20	3161305	724115
270	270	KIKAR	32	3161305	724115
271	271	KIKAR	20	3161305	724115
272	272	KIKAR	40	3161305	724115
273	273	KIKAR	25	3161305	724115
274	274	KIKAR	18	3161305	724115
275	275	KIKAR	20	3161305	724115
276	276	KIKAR	18	3161305	724115
277	277	KIKAR	16	3161305	724115
278	278	KIKAR	15	3161305	724115
279	279	KIKAR	15	3161277	724112
280	280	KIKAR	42	3161277	724112
281	281	KIKAR	32	3161277	724112
282	282	KIKAR	25	3161277	724112
283	283	KIKAR	27	3161277	724112
284	284	KIKAR	15	3161277	724112

285	285	KIKAR	30	3161277	724112
286	286	KIKAR	25	3161277	724112
287	287	KIKAR	26	3161277	724112
288	288	KIKAR	28	3161277	724112
289	289	KIKAR	20	3161277	724112
290	290	KIKAR	25	3161277	724112
291	291	KIKAR	28	3161277	724112
292	292	KIKAR	28	3161277	724112
293	293	KIKAR	15	3161277	724112
294	294	KIKAR	25	3161277	724112
295	295	KIKAR	18	3161277	724112
296	296	KIKAR	42	3161277	724112
297	297	KIKAR	35	3161277	724112
298	298	KIKAR	28	3161276	724120
299	299	KIKAR	25	3161276	724120
300	300	KIKAR	23	3161276	724120
301	301	KIKAR	27	3161276	724120
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303	303	KIKAR	20	3161276	724120
304	304	KIKAR	26	3161276	724120
305	305	KIKAR	25	3161276	724120
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307	307	KIKAR	27	3161276	724120
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311	311	KIKAR	35	3161276	724120
312	312	KIKAR	25	3161276	724120
313	313	KIKAR	22	3161276	724120
314	314	KIKAR	20	3161276	724120
315	315	KIKAR	35	3161276	724120
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318	318	KIKAR	34	3161276	724120
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320	320	KIKAR	20	3161276	724120
321	321	KIKAR	25	3161276	724120
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323	323	KIKAR	20	3161276	724120
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326	326	KIKAR	28	3161427	724126
327	327	KIKAR	20	3161427	724126
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330	330	KIKAR	23	3161427	724126
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353	353	KIKAR	18	3161427	724126
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356	357	KIKAR	15	3161427	724126
357	358	KIKAR	22	3161427	724126
358	359	KIKAR	30	3161427	724126
359	360	NEEM	180	3161241	724124
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361	362	KIKAR	30	3161241	724124
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363	364	KIKAR	22	3161241	724124
364	365	KIKAR	22	3161241	724124
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382	385	KIKAR	25	3161220	724138
383	386	KIKAR	22	3161220	724138
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391	397	KIKAR	30	3161220	724138
392	398	KIKAR	15	3161220	724138
393	400	KIKAR	25	3161220	724138
394	401	KIKAR	23	3161220	724138
395	402	KIKAR	35	3161192	724131
396	403	KIKAR	30	3161192	724131
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398	405	KIKAR	27	3161192	724131
399	406	KIKAR	28	3161192	724131
400	407	KIKAR	15	3161192	724131
401	408	KIKAR	17	3161192	724131
402	409	KIKAR	15	3161192	724131
403	410	KIKAR	28	3161192	724131
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405	412	KIKAR	45	3161192	724131
406	413	KIKAR	19	3161192	724131
407	414	KIKAR	18	3161192	724131



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408	415	KIKAR	25	3161192	724131
409	416	KIKAR	17	3161192	724131
410	417	KIKAR	15	3161192	724131
411	418	KIKAR	26	3161192	724131
412	419	KIKAR	29	3161192	724131
413	420	KIKAR	20	3161192	724131
414	421	KIKAR	26	3161192	724131
415	422	KIKAR	32	3161192	724131
416	423	KIKAR	23	3161192	724131
417	424	KIKAR	29	3161192	724131
418	425	KIKAR	20	3161192	724131
419	426	KIKAR	26	3160448	724502
420	427	KIKAR	20	3160448	724502
421	428	KIKAR	16	3160448	724502
422	429	KIKAR	15	3160448	724502
423	431	KIKAR	16	3160448	724502
424	432	KIKAR	16	3160380	724542
425	434	KIKAR	20	3160380	724542
426	435	KIKAR	46	3160380	724542
427	436	KIKAR	40	3160380	724542
428	437	KIKAR	25	3160380	724542
429	438	KIKAR	27	3160380	724542
430	439	KIKAR	24	3160380	724542
431	440	KIKAR	20	3160380	724542
432	441	KIKAR	30	3160339	724554
433	442	KIKAR	35	3160339	724554
434	443	KIKAR	23	3160339	724554
435	444	KIKAR	20	3160339	724554
436	445	KIKAR	43	3160339	724554
437	446	KIKAR	45	3160339	724554
438	447	KIKAR	40	3160339	724554
439	448	KIKAR	35	3160339	724554
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441	450	KIKAR	29	3160339	724554
442	451	KIKAR	22	3160339	724554
443	452	KIKAR	23	3160339	724554
444	453	KIKAR	35	3160339	724554
445	454	KIKAR	25	3160339	724554
446	455	KIKAR	22	3160339	724554
447	456	KIKAR	25	3160339	724554
448	457	KIKAR	15	3160339	724554



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449	458	KIKAR	20	3160339	724554
450	459	KIKAR	15	3160339	724554
451	460	KIKAR	17	3160339	724554
452	461	KIKAR	18	3160339	724554
453	462	KIKAR	20	3160339	724554
454	463	KIKAR	20	3160286	724595
455	464	KIKAR	16	3160286	724595
456	465	KIKAR	19	3160286	724595
457	466	KIKAR	27	3160286	724595
458	468	KIKAR	20	3160286	724595
459	469	BALAM KHIRA	240	3160286	724595
460	470	KIKAR	30	3160286	724595
461	471	KIKAR	38	3160286	724595
462	472	KIKAR	25	3160286	724595
463	473	KIKAR	35	3160286	724595
464	474	KIKAR	34	3160286	724595
465	475	KIKAR	27	3160286	724595
466	476	KIKAR	42	3160286	724595
467	477	KIKAR	37	3160286	724595
468	478	KIKAR	33	3160286	724595
469	479	KIKAR	40	3160286	724595
470	480	KIKAR	30	3160124	724671
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472	482	KIKAR	53	3160124	724671
473	483	KIKAR	30	3160124	724671
474	484	KIKAR	54	3160124	724671
475	485	KIKAR	20	3160124	724671
476	486	KIKAR	40	3160124	724671
477	487	KIKAR	26	3160124	724671
478	488	KIKAR	22	3160124	724671
479	489	KIKAR	23	3160124	724671
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482	492	KIKAR	38	3160124	724671
483	493	KIKAR	32	3160124	724671
484	494	KIKAR	32	3160065	724706
485	495	KIKAR	43	3160065	724706
486	496	KIKAR	33	3160065	724706
487	497	KIKAR	23	3160065	724706
488	498	KIKAR	26	3160065	724706
489	499	KIKAR	60	3160065	724706



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490	500	KIKAR	38	3160065	724706
491	501	KIKAR	30	3159959	724756
492	502	KIKAR	38	3159959	724756
493	503	KIKAR	36	3159959	724756
494	504	KIKAR	29	3159959	724756
495	505	KIKAR	25	3159959	724756
496	506	KIKAR	23	3159959	724756
497	507	KIKAR	25	3159959	724756
498	508	KIKAR	24	3159959	724756
499	509	SHISHAM	32	3159959	724756
500	510	EUCALYPTUS	145	3159863	724809
501	511	EUCALYPTUS	120	3159863	724809
502	512	EUCALYPTUS	180	3159863	724809
503	513	EUCALYPTUS	135	3159863	724809
504	515	EUCALYPTUS	110	3159863	724809
505	516	EUCALYPTUS	135	3159863	724809
506	517	EUCALYPTUS	115	3159863	724809
507	518	EUCALYPTUS	165	3159863	724809
508	519	EUCALYPTUS	80	3159863	724809
509	520	EUCALYPTUS	78	3159863	724809
510	521	EUCALYPTUS	135	3159863	724809
511	522	NEEM	17	3159863	724809
512	523	NEEM	20	3159863	724809
513	524	EUCALYPTUS	75	3159863	724809
514	525	EUCALYPTUS	100	3159863	724809
515	526	EUCALYPTUS	127	3159863	724809
516	527	EUCALYPTUS	135	3159863	724809
517	528	EUCALYPTUS	155	3159863	724809
518	529	EUCALYPTUS	110	3159863	724809
519	530	EUCALYPTUS	40	3159863	724809
520	531	EUCALYPTUS	25	3159863	724809
521	532	EUCALYPTUS	105	3159774	724861
522	533	EUCALYPTUS	175	3159774	724861
523	534	EUCALYPTUS	82	3159774	724861
524	535	EUCALYPTUS	30	3159774	724861
525	536	EUCALYPTUS	125	3159774	724861
526	537	EUCALYPTUS	115	3159774	724861
527	538	EUCALYPTUS	100	3159774	724861
528	539	EUCALYPTUS	180	3159774	724861
529	540	EUCALYPTUS	140	3159774	724861
530	541	EUCALYPTUS	142	3159774	724861




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531	542	EUCALYPTUS	130	3159774	724861
532	543	EUCALYPTUS	60	3159774	724861
533	544	EUCALYPTUS	90	3159774	724861
534	545	EUCALYPTUS	145	3159774	724861
535	546	EUCALYPTUS	74	3159713	724898
536	547	EUCALYPTUS	142	3159713	724898
537	548	EUCALYPTUS	100	3159713	724898
538	549	EUCALYPTUS	136	3159713	724898
539	550	EUCALYPTUS	100	3159713	724898
540	551	EUCALYPTUS	140	3159713	724898
541	552	EUCALYPTUS	120	3159713	724898
542	553	EUCALYPTUS	105	3159713	724898
543	554	EUCALYPTUS	150	3159713	724898
544	555	EUCALYPTUS	95	3159713	724898
545	556	EUCALYPTUS	120	3159713	724898
546	557	EUCALYPTUS	120	3159713	724898
547	558	EUCALYPTUS	170	3159713	724898
548	559	EUCALYPTUS	150	3159713	724898
549	560	EUCALYPTUS	95	3159713	724898
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551	562	EUCALYPTUS	155	3159713	724898
552	563	EUCALYPTUS	156	3159713	724898
553	564	KIKAR	35	3159713	724898
554	565	KIKAR	22	3159713	724898
555	566	KIKAR	20	3159713	724898
556	567	KIKAR	24	3159713	724898
557	568	KIKAR	30	3159713	724898
558	569	KIKAR	28	3159713	724898
559	570	EUCALYPTUS	150	3159304	725100
560	571	KIKAR	16	3159304	725100
561	572	KIKAR	17	3159304	725100
562	573	KIKAR	19	3159304	725100
563	574	KIKAR	19	3159304	725100
564	575	KIKAR	50	3159304	725100
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566	577	KIKAR	30	3159304	725100
567	578	KIKAR	38	3159304	725100
568	579	KIKAR	23	3159304	725100
569	580	EUCALYPTUS	180	3159304	725100
570	581	KIKAR	33	3159304	725100
571	582	KIKAR	32	3159304	725100



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572	583	KIKAR	30	3159304	725100
573	584	KIKAR	22	3159304	725100
574	585	KIKAR	24	3159304	725100
575	586	KIKAR	17	3159233	725148
576	587	KIKAR	15	3159233	725148
577	588	KIKAR	16	3159233	725148
578	589	KIKAR	40	3159233	725148
579	590	KIKAR	46	3159233	725148
580	591	KIKAR	18	3159233	725148
581	592	KIKAR	22	3159233	725148
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583	594	KIKAR	60	3159233	725148
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590	601	KIKAR	23	3159233	725148
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592	603	KIKAR	25	3159233	725148
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598	610	KIKAR	18	3159233	725148
599	611	KIKAR	38	3159233	725148
600	612	KIKAR	65	3159233	725148
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602	614	KIKAR	27	3159233	725148
603	615	KIKAR	25	3159233	725148
604	616	KIKAR	40	3159233	725148
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606	618	KIKAR	50	3159138	725189
607	619	KIKAR	28	3159138	725189
608	620	KIKAR	33	3159138	725189
609	621	KIKAR	35	3159138	725189
610	622	KIKAR	28	3159138	725189
611	623	KIKAR	40	3159138	725189
612	624	KIKAR	24	3159138	725189

613	625	KIKAR	40	3159138	725189
614	626	KIKAR	60	3159138	725189
615	627	KIKAR	40	3159138	725189
616	628	KIKAR	25	3159138	725189
617	629	EUCALYPTUS	130	3159138	725189
618	630	EUCALYPTUS	150	3159138	725189
619	631	KIKAR	110	3159138	725189
620	632	KIKAR	50	3159138	725189
621	633	KIKAR	27	3159138	725189
622	634	KIKAR	20	3159138	725189
623	635	KIKAR	30	3159138	725189
624	636	KIKAR	50	3159138	725189
625	637	KIKAR	50	3159138	725189
626	638	KIKAR	32	3159138	725189
627	639	KIKAR	30	3159138	725189
628	640	KIKAR	28	3159138	725189
629	641	KIKAR	30	3159138	725189
630	642	KIKAR	26	3159138	725189
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635	647	KIKAR	24	3159138	725189
636	648	KIKAR	40	3159060	725236
637	649	KIKAR	24	3159060	725236
638	650	KIKAR	32	3159060	725236
639	651	KIKAR	40	3159060	725236
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642	654	KIKAR	35	3159060	725236
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644	656	KIKAR	24	3159060	725236
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647	659	KIKAR	30	3159060	725236
648	660	KIKAR	17	3159060	725236
649	661	KIKAR	16	3159060	725236
650	662	KIKAR	25	3159060	725236
651	663	KIKAR	23	3159060	725236
652	664	KIKAR	22	3159060	725236
653	665	KIKAR	20	3159060	725236

654	666	KIKAR	26	3159060	725236
655	667	KIKAR	20	3159060	725236
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657	669	KIKAR	26	3159060	725236
658	670	KIKAR	35	3159060	725236
659	671	BERI	35	3159060	725236
660	672	BERI	32	3159060	725236
661	673	KIKAR	45	3159060	725236
662	674	KIKAR	32	3159060	725236
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664	676	KIKAR	34	3159060	725236
665	677	KIKAR	30	3159060	725236
666	678	KIKAR	43	3159060	725236
667	679	KIKAR	65	3159060	725236
668	680	KIKAR	44	3159060	725236
669	681	KIKAR	45	3159060	725236
670	682	KIKAR	19	3159060	725236
671	683	KIKAR	27	3159060	725236
672	684	KIKAR	36	3159060	725236
673	685	KIKAR	23	3159060	725236
674	686	KIKAR	27	3159060	725236
675	687	EUCALYPTUS	110	3159060	725236
676	688	KIKAR	27	3159060	725236
677	689	KIKAR	25	3159060	725236
678	690	KIKAR	26	3159060	725236
679	691	KIKAR	17	3159060	725236
680	692	KIKAR	20	3159060	725236
681	693	KIKAR	16	3159060	725236
682	694	KIKAR	28	3159060	725236
683	695	KIKAR	20	3159060	725236
684	696	EUCALYPTUS	160	3159060	725236
685	697	EUCALYPTUS	120	3159060	725236
686	698	EUCALYPTUS	110	3159060	725236
687	699	EUCALYPTUS	100	3159060	725236
688	700	EUCALYPTUS	170	3159060	725236
689	701	KIKAR	50	3159060	725236
690	702	KIKAR	43	3159060	725236
691	703	KIKAR	30	3159060	725236
692	704	KIKAR	44	3159060	725236
693	705	KIKAR	93	3159060	725236
694	706	KIKAR	40	3159060	725236

695	707	KIKAR	92	3159060	725236
696	708	KIKAR	42	3159060	725236
697	709	KIKAR	36	3159060	725236
698	710	KIKAR	40	3159060	725236
699	711	SUBABUL	20	3161993	724314
700	712	SUBABUL	22	3161993	724314
701	713	SUBABUL	24	3161993	724314
702	714	SUBABUL	21	3161993	724314
703	715	SUBABUL	19	3161993	724314
704	716	SUBABUL	20	3161993	724314
705	717	SUBABUL	22	3161993	724314
706	718	SUBABUL	20	3161993	724314
707	719	SUBABUL	20	3161993	724314
708	720	SUBABUL	20	3161993	724314
709	721	SUBABUL	16	3161993	724314
710	722	PAPRI	74	3161993	724314
711	723	PAPRI	50	3161993	724314
712	724	SHISHAM	110	3161993	724314
713	725	SHISHAM	20	3161993	724314
714	726	SUBABUL	19	3161993	724314
715	727	SUBABUL	30	3161993	724314
716	728	SUBABUL	19	3161993	724314
717	729	SUBABUL	26	3161993	724314
718	730	SUBABUL	19	3161993	724314
719	731	SUBABUL	24	3161993	724314
720	732	SUBABUL	18	3161993	724314
721	733	SUBABUL	20	3161993	724314
722	734	SUBABUL	19	3161993	724314
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725	737	SUBABUL	21	3161993	724314
726	738	SUBABUL	20	3161993	724314
727	746	SUBABUL	18	3161993	724314
728	747	SUBABUL	20	3161993	724314
729	756	SUBABUL	15	3161993	724314
730	758	SUBABUL	16	3161993	724314
731	761	SUBABUL	18	3161993	724314
732	769	SUBABUL	19	3161993	724314
733	771	SUBABUL	15	3161993	724314
734	772	SUBABUL	25	3161993	724314
735	787	SUBABUL	18	3161993	724314

736	788	SUBABUL	17	3161993	724314
737	789	SUBABUL	18	3161993	724314
738	792	SUBABUL	16	3161993	724314
739	793	SUBABUL	16	3161993	724314
740	795	SUBABUL	15	3161993	724314
741	798	SAHTUT	44	3161993	724314
742	799	SAHTUT	45	3161993	724314
743	800	SAHTUT	31	3161993	724314
744	801	SAHTUT	48	3161993	724314
745	802	SUBABUL	19	3161993	724314
746	803	SUBABUL	33	3161993	724314
747	804	SUBABUL	24	3161993	724314
748	805	SUBABUL	28	3161993	724314
749	806	SUBABUL	28	3161993	724314
750	807	SUBABUL	18	3161993	724314
751	808	SUBABUL	27	3161993	724314
752	809	SUBABUL	22	3161993	724314
753	811	SUBABUL	29	3161993	724314
754	812	SUBABUL	24	3161993	724314
755	814	SUBABUL	30	3161993	724314
756	815	SUBABUL	20	3161993	724314
757	816	SUBABUL	22	3161993	724314
758	817	SUBABUL	15	3161993	724314
759	818	SUBABUL	20	3161993	724314
760	821	SUBABUL	21	3161993	724314
761	822	SUBABUL	24	3161993	724314
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764	825	SUBABUL	71	3161993	724314
765	832	SUBABUL	19	3161993	724314
766	839	SUBABUL	25	3161993	724314
767	844	SUBABUL	15	3161993	724314
768	846	SUBABUL	20	3161993	724314
769	849	SUBABUL	15	3161993	724314
770	851	SIRAS	106	3161993	724314
771	852	SAGWAN	69	3161993	724314
772	853	SHISHAM	137	3161993	724314
773	854	SHATUT	43	3161993	724314
774	855	BELPATRA	52	3161993	724314
775	856	SIRAS	170	3161996	724295
776	857	PIPAL	79	3161996	724295

777	858	SHISHAM	67	3161996	724295
778	859	SHISHAM	65	3161996	724295
779	860	CELTIS	30	3161996	724295
780	861	CELTIS	29	3161996	724295
781	862	CELTIS	29	3161996	724295
782	863	FICUS	94	3161996	724295
783	864	PIPAL	264	3161996	724295
784	865	NEEM	108	3161996	724295
785	866	NEEM	60	3161996	724295
786	867	JAMUN	17	3161996	724295
787	868	PUTRANJEEVA	102	3161996	724295
788	869	PUTRANJEEVA	185	3161996	724295
789	870	GULAR	77	3161996	724295
790	871	PUTRANJEEVA	35	3161996	724295
791	872	PIPAL	144	3161996	724295
792	873	SAGWAN	89	3161996	724295
793	874	SAGWAN	77	3161996	724295
794	875	ASHOK	126	3161996	724295
795	876	ASHOK	82	3161996	724295
796	877	ASHOK	100	3161996	724295
797	878	ASHOK	88	3161996	724295
798	879	PAPDI	59	3161996	724295
799	880	PAPDI	37	3161996	724295
800	881	PAPDI	36	3161996	724295
801	882	NEEM	81	3161996	724295
802	883	SHISHAM	113	3161996	724295
803	884	NEEM	94	3161996	724295
804	885	PAPDI	54	3161996	724295




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