

THE FORT ST. GEORGE GAZETTE

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ചിത്യവസ

MADRAS, TUESDAY EVENING, DECEMBER 5, 1922.

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PUBLIC DEPARTMENT.

EXTENSIONS OF LEAVE.

Fort St. George, November 29, 1922.

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തിരുവനന്തപപുരം-23. No. 317.—The High Commissioner for India has granted Mr. J. F. Bryant, I.C.S., an extension of leave on half average pay for one month from the 2nd December 1922.

Fort St. George, December 1, 1922.

No. 318.—The High Commissioner for India has granted Mr. O. H. Brown, I.C.S., an extension of leave on half average pay for seven months from the 25th January 1923.

REPORT OF ARRIVAL.

Fort St. George, December 5, 1922.

No. 319.—The undermentioned officer, appointed to the Indian Civil Service by open competition in England, reported his arrival in the forenoon of the 5th December 1922:-

Mr. Aiylam Subrahmani Ayyar Panchapakesa Ayyar.

NOTIFICATION.

Fort St. George, November 24, 1922.

No. 320.—The Government of India have decided that Babu Hari Das Bose, particulars of whom are given below, should be debarred from all future service in any department of the State. All heads of departments and officers are requested to see that he does not see are any sort of Government employment under them :-

ather's name, late Denanuth Bose; residence, 35 Harraki Begam street, Calcutta, present address 70-1, Sukeas street, Calcutta; religion, Hinduism; date of birth, 1881 (Christian Era) height, 5 feet 6 inches; personal mark of identification, sear mark on left leg.

> R. A. GRAHAW, Chief Secretary.

Fort St. George, December 1, 1922.

No. 343.—With reference to notification No. 158, dated 1st April 1887, published under section . 16 of the Madras Forest Act V, 1882, on page 276 of Part I of the Fort St. George Gasette, dated 5th April 1887, declaring the Chenat Nair forest to be reserved forest, the Governor in Council hereby directs that the following amended and more accurate description of boundaries of the said forest be substituted for the description contained in the said notification:—

SCHEDULE.

-		1	
District.	Talut.	Name of forest.	Boundaries.
(1)	(2)	(3)	. (4)
Malabar	falghet	Chenat Nair	North.—Starting from station No. 1 at the north-west corner of the Chenat Nair reserve, which is situated at a point 700 links from

the south-west corner of curvey No. 1-A, of Kalladikod desam, and having a bearing of 332 degrees to that corner and which is also situated at a paint 2,125 links from the north-east corner of the same field to which it has a bearing of 30 degrees, the line runs in an easterly direction along the southern boundary of Mukunni Kuruppu's forest as per inward angles and distance noted below in the order quoted, till it meets Kongad Nair's forest:—

Station		Angles.	Distances in links.			Ang	les.	Pistances in links.	Station number.		Ang	les.	Distances in links.
1	• •	97° 93'	424	4	• •	175°	25°	268	7		167° 230°	48	401° 597°
2	• •	177° 44'	172	5	• •	193	28'	277 66C		• •	330	41	011

The boundary is intersected by the stream called Pandapatti Puzha between stations 7 and S, 101 links from station No. 7 on its left bank, 260 links from station 8 on its right bank.

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9 .. 176° 24' 377 | 11 .. 197° 38' 167 | 18 .. 122° 49' 472†
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The boundary is intersected by the stream running almost parallel to Pandapatti Puzha between 12 and 13, 174 links from station 12 on its left bank, 30 links from station 13 on its right bank.

14		1472	17	385						20			375
15	• •	1653	33,		18					21			183† 438‡
16		175°	17'	354	19	 262,	50'	63	1	22	 133°	21'	4381

The boundary is intersected by a stream between stations 21 and 22, 43 links from station 21 on its left bank, 70 links from station 22 on its right bank.

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23 .. 194° 11′ 422 | 24 .. 195° 46′ $61§ | .25 .. 174° 30′ 381§
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§ The boundary is intersected by a stream between stations 24 and 25, 224 links from station 24 on its left bank, 120 links from station 25 on its right bank.

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25 .. 187° 34′ 306 | 28 .. 160° 18′ 385 || 29 .. 194° 90′ 97 ¶
27 .. 160° 45′ 166 |
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The boundary is intersected by a stream between 28 and 29, 85 links from station 28 on its left bank, 240 links from station 29 on its right bank.

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30 .. 926° 00′ 345¶ 31 .. 146° 55′ 99¶
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The boundary is intersected by the Alappa Shola Panha between stations 30 and 31, 65 links from station 30 on its left bank, 280 links from station 31 on its right bank.

32	 1520	85"	 250	1 45		185°	59"	119	58	 124°	26'	64
33	 209°	41'	232	46		241°	39°	265	59	 175°	10'	54
34	 200°	56'	289	47		80°	53.	371	60	 262°	50'	121
35	 124°	36	171	48		208°	70'	217	61	 174°	43'	193
36	 169°	28"	171	49		211°	35'	252	62	 200°	30"	196
37	 246	19	110	60		160°	31'	360	63	 207°	35"	90
38	 119°	23"	127	51		-147	28′	83	64	 1340	29'	96
29	 248°	26	231	52		185°	11"	161	65	 144°	20'	192
40	 124°	10"	192	53		205°	57'	108	66	 199°	50"	274
41	 252°	45	x90	δŁ		246°	00'	61	67	 196°	34"	567
42	 180°	50'	208	55		89°	14'	66	68	 x01°	38'	103**
43	180°	22'	351	56		109°	19'	39	69	 160°	88"	3:100
44	 154°	31'	71	57	0.4	2220	50'	146				5

The boundary is intersected by a stream between stations 62 and 69, 59 links from station 68 on its left bank and 40 links from station 69 on its right bank.

70	 197°	46'	255	72	216°	39"	176 272††	74	4.5	163°	16'	197†
71	 165°	41"	73	73	 170°	38'	27241	-	• • •			1911

†† The boundary is intersected by the stream called Minpall-m Puzha between stations 78 and 74, 72, links from station 73 on its left bank, 130 links from station 74 on its right bank.

75	• •	193°	30"	202	85		171°	41'	353	95		151°	50'	119
		1930	16'	192	85		177°	35'	96					516
		190°	40'	227	87			14'						227
	* *	1990	80'	292	88			12'						192
			56'	195	89		197°	40'						265
			45"	221	90		200°	59'						257
			27'	209	91	• •	166°	20°						128
			31'	164	92		1920	28'						101
			37'	196	93		188°	39'	443	103			-	135
84		3300	30'	259	94		262°	11'	212	104		158°	1.	70
				200 1		0.0			mth	TAR	• •	rae.	4.0	70
	75 76 77 75 79 80 81 82 83	76 77 78 80 81 82	76 193° 77 190° 78 199° 79 152° 80 190° 81 146° 82 168° 83 189°	76 193° 16' 77 190° 40' 78 199° 80' 79 152° 56' 80 190° 45' 81 146° 37' 82 148° 31' 83 189° 37'	76 193° 16' 192 77 190° 40' 227 78 199° 80' 292 79 152° 56' 195 80 190° 45' 221 81 146° 37' 209 82 148° 31' 164 83 180° 37' 196	76 193° 16' 192 85 77 190° 40' 227 87 78 199° 80' 292 88 79 152° 56' 195 89 80 190° 45' 221 81 146° 37' 209 91 82 148° 31' 164 92 83 189° 37' 196 93	76 193° 16' 192 85 77 190° 40' 227 87 75 199° 80' 292 88 79 152° 56' 195 89 80 190° 45' 221 90 81 146° 37' 209 91 82 148° 31' 164 92 83 189° 37' 196 93	76 193° 16' 192 85 177° 77 190° 40' 227 87 198° 78 199° 80' 292 88 141° 79 152° 56' 195 89 197° 80 190° 45' 221 90 200° 81 146° 37' 209 91 166° 82 148° 31' 164 92 192° 83 189° 37' 196 93 188°	76 193° 16' 192 85 177° 33' 77 190° 40' 227 87 198° 14' 78 199° 80' 292 88 141° 13' 79 152° 56' 195 89 197° 40' 80 190° 45' 221 90 200° 59' 81 146° 37' 209 91 166° 20' 82 148° 31' 164 92 192° 28' 83 189° 37' 196 93 188° 39'	76 193° 16' 192 85 177° 23' 96 77 190° 40' 227 87 198° 14' 353 78 199° 80' 292 88 141° 12' 147 79 152° 56' 195 89 197° 40' 307 80 190° 45' 221 90 200° 59' 311 81 146° 37' 209 91 166° 20' 310 82 148° 31' 164 92 192° 28' 293 83 189° 37' 196 93 188° 39' 443	76 193° 16' 192 85 177° 33' 96 96 77 190° 40' 227 87 198° 14' 353 97 78 199° 80' 292 88 141° 13' 147 98 79 152° 56' 195 89 197° 40' 307 99 80 190° 45' 221 90 200° 59' 311 100 81 146° 37' 209 91 166° 20' 310 101 82 148° 31' 164 92 192° 28' 293 102 83 189° 37' 196 93 188° 39' 443 103	76 193° 16' 192 85 177° 33' 96 96 77 190° 40' 227 87 198° 14' 353 97 78 199° 80' 292 88 141° 12' 147 98 79 152° 56' 195 89 197° 40' 307 99 80 190° 45' 221 90 200° 59' 311 100 81 146° 37' 209 91 166° 20' 310 101 82 148° 31' 164 92 192° 28' 293 102 83 189° 37' 196 93 188° 39' 443 103 84 230° 30' 259 94 280° 31' 212 184	76 193° 16' 192 86 177° 35' 96 96 89° 77 190° 40' 227 87 198° 14' 353 97 22½° 78 199° 80' 292 88 141° 13' 147 98 161° 79 152° 56' 195 89 197° 40' 307 99 216° 80 190° 45' 221 90 200° 59' 311 100 185° 81 146° 27' 209 ½1 166° 20' 310 101 205° 82 148° 31' 164 92 192° 28' 293 102 164° 83 169° 37' 186 93 188° 39' 443 103 146°	76 193° 16' 192 85 177° 35' 96 96 89° 58' 77 190° 40' 227 87 198° 14' 353 97 22½° 28' 78 194° 80' 292 88 141° 12' 147 98 161° 37' 79 152° 56' 195 89 197° 40' 307 99 216° 45' 80 190° 45' 221 90 200° 59' 311 100 185° 11' 81 146° 37' 209 91 166° 20' 310 101 205° 35' 82 148° 31' 164 92 192° 28' 293 102 164° 60' 83 189° 37' 126 93 188° 39' 443 103 146° 34'

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to station 165 wherefrom Kongad Nair's forest begins. Thence along the southern boundary of Kongad Nair's forest till it meets Palghat Raja's lands as per inward angles and distances noted below:

forces till i	t n	iesta P	algh	at Raja's land	s as per i	nward	angles	800	Olecanoca by	Ci. Lian				Distances in
Station number. 105 106 107	•••	Ang 184° 97° 218°	90' 36' 60'	Distances in links. 238 276 203 190	Station num 110 111 112 113	her.	Ang 222° 226° 134° 7200°	29' 40' 00'	Distances in links. 346 224 147 117	8:ation numb 115 116 117 118 119	er.	Angl 172° 169° 205° 206° 138°	41' 49' 38' 27' 53'	links. 172 142 292 2128 372°

.. 12%° 16 "The boundary is intersected by a stream between stations 118 and 119, 42 links from station 118 on its left bank, 109

170 links from station No. 119 on its right bank. 199 199° 223° 148° 1310 191 63' 87' 238° 142 188° 221° 971 128 . . 165 10' 30' 168 179° 122 133 165 2101 163 169° 128 205 123 131 134

† The boundary is intersected by a stream letween stations 183 and 184, 37 links from station 133 on its left bank, 170 links from station 134 on its right bank. 129

1390 167 88° 177° 22' 52' 116 173° 1 50 175° 181° 60 189 137 160 174° 169° 255° 192° 192° 163° 111 162° 39 138 129 176 1933 108 173° 197° 29 290 196 . . 10' 158 151 162 20' 204 170 140 194° 33' 136 163 187° 159° 184 141 210 168° 164 34 153 154 26 155 . . 175° 00' 237 165 199° 106 59' 23' 115 143 141 1990 16 1560 959 155 RO 196° 42' 239 to -105 167 136° 182° 63 156 145

station 168 wherefrem Palghat Raja's land begins. From this point the boundary runs along Palghat Raja's land as fa as station 178, the inward angles and distances from station 168 to 173 being as follows:—

.. 129° 61′ ... 226° 43′ .. 145° 61' 250 to 172 170 .. 205° 42' 133 149 300 171 169

173; thence due north for a distance of 460 links to the left bank of the Karim Puzha; thence the right bank of the Karim Fuzha as far as the neith-easternmost corner of the reserve.

East.—The boundary line continues along the right bank of Karim Puzha until the river enters survey No. 618 to station 174 on the right bank: thence along the northern and western boundaries of survey No. 618 as far as its south-west corner (station 185); thence along the northern and western boundaries of survey No. 668 as far as the northernmost corner of survey No. 666 crossing Kiramkudam Puzha between attices 185 and 186 (214 links from station 185 on its left bank and 360 links from station 186 on its right tark); thence along the western boundary of the latter field as far as the north-east corner of 666; thence along the northern ard western trundaries of the last mentioned field to its south-west corner (crossing small streamlets between stations 202 and 203, 203 and 204, 205 and 206 and 208 and 208 and 208 are far statio below:— 206 and 208 and 209 as per details below

Stations 202 and 203-200 links from station 202 on its left bank and 346 links from station 203 to its right bank. Stations 203 and 204-200 links from station 203 on its left bank and 126 links from station 204 to its right bank. Stations 205 and 206-30 links from station 205 on its 'eft bank and 198 links from station 206 to its right bank. Stations 208 and 209-10 links from station 208 on its left bank and 226 links from station 209 to its right bank; thence along the western boundaries of survey Nos. 667, 668 and 669, the northern, western and southern boundaries of survey No 670 as far as the scutternmost angle of that field (station 233); thence a part of the western boundary of survey No. 650 to the western corner of survey No. 690 (station 244) crossing the Siru Puzha between stations 233 and 234 (115 links from station 233 on its left banks and 59 links from station 234 on its right bank). 234 cn its right bank).

Sout h.- From the last-mentioned point (station 214), the boundary line runs along the northern, weatern and southern boundaries of survey No. 692 (station 266) as far as the extreme western angle of Survey No. 693 (crossing water that nels between stations 246 and 247, 252 and 253, 253 and 254, and 259 and 260 as fer details below:-

water 1231 miles from station 246 on its left bank and 50 links from station 247 on its right bank.

246 and 247.—230 links from station 252 on its left bank and 50 links from station 247 on its right bank.

252 and 253.—100 links from station 252 on its left bank and 210 links from station 243 on its right bank.

253 and 254.—120

253

269 and 260.—120

259

138

260

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260

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260

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260

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260

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260

267

268 and 267; (230 links from station 267 on its right bank); thence along the north-cast angle of Survey No. 694 to station 267, crossing the Vellaitampatti Puzha between stations 268 and 267; (230 links from station 266 on its left bank and 85 links from station 267 on its right bank); thence along the north-rn, western and southern boundaries of the latter field; thence along the extreme northern boundary of the large undivided field No. 695 (all of Kadukkamkannu desam) as far as the north-western corner of that field, which is also the junction of that No. 26 of Akattettara desam; thence along parts of the northern and western boundaries of the large undivided hill northern boundary of survey No. 307, the northern boundary and a part of the western boundary of survey No. 306 as far as the north-western corner of the last-named field (crossing the Dhoni Puzha and a stream between stations Stations \$14 and 315 and 333, respectively, we per details below:—

Stations 314 and 315...62 links from station 314 on its left bank and 620 links from station 315 on its right bank. Stations 332 and 333...213 links from station 332 on its left bank and 60 links from station 333 on its right bank; thence along a portion of the western boundary of survey No. 206 to the north-east corner of survey No. 205; thence along the northern boundary of survey No. 205 as far as the northernmost angle of survey No. 204; thence along the western boundary of survey No. 204, the northern boundaries of survey No. 202, 201 and 147 to the north west corner of the last-mentioned field; thence along the north-eastern boundary of survey No. 116; thence along the eastern boundary of survey No. 116 as far as the south-east and western boundaries of survey No. 113 as far as the south-west corner of that field and the essetern, northern second part (crossing a stream between stations 886 and 387, 392 links from station 386 on its left bank and \$1 Oduvangad desam to the north-west corner of the northern boundaries of survey No. 55 and 49 of 110, 109, 108 and 106 of Noochippulli desam first part as far as the north-west corner of the lastmentioned field.

West.—Thence the line runs along the eastern boundaries of survey Nos. 104 and 103 as far as the southernmost sorner of survey No. 101; thence along the southern boundaries of survey Nos. 101, 98, 97, 96, 95, 94, 93, 91, 90 and 85 as far as the south-east corner of the last-mentioned field; thence along the eastern toundaries of survey Nos. 25 and 84;



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the eastern and northern boundaries of survey No. 79 as far as the north-west corner of survey No. 80; (crossing the Odamalai Puzha and a stream between stations 451 and 451-A and 455 and 456 respectively as per details below:—

Stations 451 and 452—23 links from station 451 on its left hank and 303 links from station 452 on its right bank,

Stations 455 and 456—30 links from station 455 on its left bank and 353 links from station 453 on its right bank)

Stations 455 and 456—30 links from station 455 on its left bank and 353 links from station 453 on its right bank)

Stations 455 and 456—30 links from station 455 on its left bank and 353 links from station 453 on its right bank)

Nos. 79, 78, 62, 38, 37, 36, 16, 15, 14, 2 and 1 to the northernmost angle of the lessmentioned field (station 507);

orcssing undermentioned puzhas and streams:—

Between stations 464 and 465, Pullyampalli Puzha 64 links from station 464 on its left bank and 61 links from station 465 on its right bank.

Between stations 486 and 487 stream, 54 links from station 486 on its left bank and 197 links from station 487 station 465 on its right bank.

Between stations 489 and 490 stream, 237 links from station 489 on its left bank and 15 links from station 490 on its right bank.

on its right bank. Between stations 497 and 498 Karim Puzha-195 links from station 497 on its left bank and 67 links from

station 498 on its right bank. Between stations 498 and 499 stream-215 links from station 498 on its left bank and 25 links from station

Between stations 498 and 499 stream—210 links from station 495 on its left bank and 20 tinks from station 499 on its right bank.

Between station 506 and 507 two streams—one stream 20 links from station 506 on its left bank and 402 from station 507 on its right bank, another 429 links from station 506 on left bank and right bank touches the station No. 507 (the survey numbers appertain to Noochippulli desam first part). Station 507 is the trijunction p int of the Noochippulli desam, Mecheri Nair's forest and Chenat Nair reserved forest; thence in a northerly direction along the eastern boundaries of Mecheri Nair's forest, Polapatta Nair and Mukunni Kurappu's forests with inward angles and distances given below till it meets the starting point:—

Station number.		Angles.	Distances in links,	Station number.	Angles.	Distances in links.	Station number.	٠	Angles.	Distances i	n 🐞
507 508 509 510 511 512 513	••	137° 60° 170° 45° 176° 32° 203° 15° 147° 19 161° 30° 201° 13	368 133 200 297 375	614 615 516 517 518 519 520	 211° 10′ 136° 12′ 192° 60′ 181° 43′ 158° 48′ 211° 46′ 163° 41′	250 263 324 471 207 337 165	521 622 523 524 525 526 527	• • • • • • • • • • • • • • • • • • • •	164° 32′ 207° 41′ 180° 20′ 180° 20′ 180° 20′ 180° 20′ 187° 35′	242 2,818 3,136 202 126 11,538 632	

List of rights admitted in Chenat Nair reserve in G.O. No. 356, Revenue, dated 1st April 1887

		. 1	
Serial number and original claimant.	Description of right.	Present holder.	Bemarks.

		•	
	A.—Right to wate	17.	Red die
1. Mundur Virhake Variath Bamunni Warriar.	Right to take water by means of a channel from an aniout constructed within the reserve boundary with the right to repair the same provided no trees are out or injured without the previous permission of the proper forest authorities.	Warriar.	This right is marked No. 1 on the 8" trace. It is known as the Edupeda channel branching from Odamalai Puzha. It is 5' wide with a boaring of 284" 30' in the direction of its flow and the length within the reserve is 616 links. It quits the reserve at 133 links east of station 449.
2. Kunnath Rama Menon.	Right to an aniout, water channel and tank, constructed within the reserved forest; with liberty to improve and repair the same, provided that he cate or injures no tree without the previous permission of the proper forest authorities. He may without such permission and of right out away grass and small shubs of no value	Subrah- mani Ayyar.	This right is marked No. 2 on the 8" trace. The channel which is known as Kovilampatta channel is 4' wide and 950 links in length within the reserve. It starts from a stream west of the Dhoni Pozha with a bearing of 280° and flows in a general south-west direction quitting the reserve at station 32).

that overhang or otherwise interfere with the safety or usefulness of the above works. Right to a dam and water channel situated 3. Eghuvan within the reserve and to repair the same Murughan, provided that he outs no tree or valuable shrub without the previous permission of the proper forest authorities. Karuppan.

To take water from a dam and channel con-4. Malan, son of structed within the reserved forest and to improve and repair the same provided he Pazhaniandi. cuts or injures no tree or valuable shrub

within the forest limits, without first obtaining the consent of the forest authorities to his doing so.

Right to an aniout and water channel situated within the reserve and ject to the condition that the right will be liable to cancelment by the forest authorities if abused or exoseied.

Right to a dam and channel constructed within the reserve and to improve and repair the same and to clear the banks of the channel and dam of any vegetation that may impair their usefulness subject to the same restrictions as Nos. 1 to 4.

Olappam Mana.

Vadakka-

yu lan.

kara Vela-

Malan . .

Narayanan Nambu-diri of Puvulli Mans.

The right is marked No. 3 on the trace. The channel branch s from a tributary of Puliyampalli Puzha and quits the reserve 110 links west of station 461. The length of the channel inside the reserve is 169 links. It is 5' wide and the bearing is 259°.

This channel irrigates field No. 257 of Nocohippulli desam, and is marked No. 4 on the trace. Its length is 150 links and is 4' wide. It quite the reserve at station 331.

This channel which is 1,513 links in length within the reserve and of an average width of 3' irrigates field No. 62 of Nooohippulli desam. The bearing at the starting point is 225° and it quits the reserve 200 links west of station 478. It is marked No. 5 on the 8" trace.

The channel runs from the Korma Todo with a bearing of 107°. The length within the reserve is 80 links. The width of channel is 5 feet. It quits the reserve at 100 links south of station 341. It is marked as No. 6 on the 8° trace.

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Anaparai

5. Pottekat San-

6. Kormayil Kop-

pan Nayar.

knani ' and his brother Achuthan Na-

yar.

Nayar

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1346 Present Remarks. Description of right. holder. Serial number and original claimant. A .- Right to water -This right is marked No. 7 on the a trace. It starts from a branch of the Vellsitampatti Puzha and quits the reserve at station 263. The length of Madathil Right to the use of water which has hitheright to the use of water which has hither to supplied his anicut subjects to the con-dition that the stream is not diverted or the free flow of water interfered with. His claims are admitted to that extent and Veettil 7. Madathil Vee-til Chatha Me-Sankara Menon. the channel is 176 links. It is 4 feet non. wide. no more. B .- Pullio rights of way. This path which is 2 miles in length and 10 yards wide after entering the reserve at station No. 312, runs in a generally casterly direction and finally quits the reserve at station No. 258. It is open to men and animals and is marked public right of way from Dhoni through dip betwirt the Thekedam and Kanar Kunnu bills down to Myladipara. (P.R.W.I) on the 8" trace. This path which is open to men and ani-2. .. A public right of way running north and south betweet Odimalai and Kallarmalu.

No. 357 and running in a northerly direction finally quits the reserve at station No. 488. It is marked (P.R.W. 2) on the 8" trace 3. .. | A public right of way running south to north through the gap in Adi or Yadimalai. | This path which is commonly called 'Jeddamalai Vezhi' is 337 yards in length; and 10 yards wide. It enters the reserve just on the cast side of station No. 402 and running in a northerly direction finally quits the reserve at 100 links west of station No. 420. It is open to men and animals and is marked (P.R.W 2) on the 8" trace. It was not admitted at the original settlement. It is admitted now under section 18 of the Madras Forest Act, 1882. All persons who hold rights to water from dams and water channels have also the To a width of 12 feet. dams and water channels have also the right of way to such dams and channels. he lands held by Thenkurushi Rama Menon at the time of settlement being surrounded by forest the occupant is entitled to the cart-road leading from the boundary to Myladipara and thenos to Palghat in so far as it lies within the forest limits and to the use of a foot-path running almost due south from these lands. This cart-road which is 660 yards in length and 10 yards wide enters the reserve at station No. 246 and running along the boundary in a north-westerly direction ends with station No. 258. It is marked No. 5 in the 8" trace. 6. .. The Palghat Raja and those holding rights under him have the right to pass with or without carts along the south-eastern borders of the forest for a short distance from Myladipara to the Raja's Emur devaswam forests.

This path which is 835 yards in length and 10 yards wide first enters the reserve at station No. 227 and running north and then eastwards for a distance of 385 yards quits the reserve at station No. 191 and thence running in a north-easterly direction for a distance of 450 yards finally quits the reserve at station No. 186. This path is 167 yards in length and 10 yards wide. It is open to men and animals and for dragging timber. It is marked as R. W. 7 in the 8" trace. Mukunni Kuruppu and those holding rights under him have a right of way to pass along a small part of north-western borders of the forests along the Meenpu-aba river in order to proceed from Tuppanad to Mukkanni Kuruppu's formets north of the stream. സെട്രൽ ആർക്കൈവ്സ് Fort St. George, December 1, 1922. Madras Forest Act, 1882, that the area specified below which was declared to be reserved forest under section 16 of the Act in notification No. 114, dated 8rd March 1902, published on pages 265 and 266 of Part I of the Fort St. George Gazette, dated 11th March 1902, shall cease to be a reserved

forest with effect from 15th January 1928 :-Samme

Name of the reserve to be disforested.	District.	Taluk.	Village.	Area in acres.	Boundaries.
Chirala forest reserve.	Guntur	Bapatla	Chirala, Anumilli and Vetapalem.	684	Vide Notification No. 114, dated 3rd Merch 1902, published on pages 285 and 266 of Part I of the Fort St. George Gazette, dated 11th March 1902.

Brief description and reasons for disafforestation.—The reserve is a sandy waste with scattered scrub jungle of negligible value. It is situated within helf a mile of important towns and is close to several hamlets. Some portions

Fort St. George, December 2, 1922.

No. 345.—The Governor in Council hereby withdraws from the proposed reservation of the Lavanyakota block in the Parlakimedi maliahs described in the schedule below which was notified under section 4 of the Madras Forest Act, 1882, in notification No. 7, dated 12th February 1911, published at pages 162-168 of Part I of the Fort St. George Greatly detail 18th Robusty 1921: published at pages 162-168 of Part I of the Fort St. George Gazette, dated 15th February 1921: