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2.	The	immovable	property,	other	than	land,	particulars	whereof	are as	s follows :	
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District	Village	Regn. No.	Sheet No.	Plan No.	Plot No.	Description of property
Famagusta	Ayios Symeon	1377	III	63 E	on 210	16 olive trees and 13 carob trees.
,,	do.	1378	III	63 E	on 210	11 olive trees and 1 carob tree.
,,	do.	1446	,,	63 E	on 245	24 olive trees and 10 carob trees.
**	do.	1470	**	64 W	on 13	7 olive trees and 3 carob trees.
,,	Rizokarpaso, (Anavrysis Qr.)	2776	IV	20 W	on 142	2 olive trees.

Ordered in Council, this 28th day of December, 1940.

N. D. WATSON. Clerk of the Executive Council.

No. 489.

THE FOREST LAW, 1939.

ORDER IN COUNCIL No. 2003 MADE UNDER SECTION 3.

W. D. BATTERSHILL, Governor.

(M.P. 807/38.)

I, the Governor in Council, in exercise of the powers conferred by section 3 of the Forest Law, 1939, do hereby order as follows :-

1. This Order may be cited as the Minor State Forest (Trikomo Group) Order, 1941. 2. The areas of land and forests specified in Part I of the Schedule hereto, excluding the areas of land, and the immovable property other than land, specified in Part II of the said Schedule, are hereby declared to be Minor State Forests for the purposes of the Forest Law, 1939.

3. This Order shall come into operation on the 1st day of January, 1941.

SCHEDULE. PART I.

DESCRIPTION OF THE MINOR STATE FOREST.

1. The forests and the areas of land the boundaries whereof are shown on the Government Survey Plans hereinafter mentioned and thereon are delineated in green and recorded as the Mandrika, Kremmos tou Kolymbouthiou, Kakovathra, Rahi tou Katsoura, Blekti, Phournaja-Platsa, Kouzalos, Platino-Platsa, Ouzoun Orman, Arno, Spalathovouno, Plousha, Ypsarovouno, Melia, Asprovikla, Vikles, Stalos, Kafkalla, Loukkou, Boghaz, Trahoni, Moutti tou Pashali, Laxia, and Plativouno Forests, that is to say :-

Sheet No.	Plan No.
VII	30 W, 30 E, 31 W, 37 E, 38 W, 38 E, 44 E, 45 W, 45 E, 46 W, 52 W, 52 E, 53 W, 53 E, 59 E, 60 W, 60 E, 61 W.
XIV	15 W, 15 E, 16 W, 16 E, 21 E, 22 W, 22 E, 23 W, 23 E, 24 W, 24 E, 29 E, 30 W, 30 E, 31 W, 31 E, 32 W, 32 E, 40 E.
XV	3 E, 9 W, 9 E, 10 E, 11 W, 17 W, 17 E, 18 W, 18 E, 19 W, 25 W, 26 W, 27 W, 27 E, 28 W, 28 E, 29 W, 33 W, 34 E, 35 W, 35 E, 36 W, 36 E, 43 W, 43 E, 44 W.

2. The said plans have been certified by the Director of Land Registration and Surveys bearing date the 1st day of January, 1941, and have been deposited in his Office as Government Survey Plan Serial No. 1239.

PART II.

DESCRIPTION OF PROPERTY EXCLUDED FROM THE MINOR STATE FOREST. 1. The areas of land coloured red on the Government Survey Plan Serial No. 1239 mentioned in Part I of this Schedule, particulars whereof are as follows, together with any trees, vines, buildings or other erections found on such land :---

District	Village	1	Sheet No.	1	Plan No.	Plot No.
Famagusta "" "" ""	Komi Kebir do. do. do. do. do. do. Platani	· · · · · · · · · · ·	VII " " XÏV		30 E 31 W 37 E 38 W 45 E 46 W 21 E	207. 1, 2. 190/3, 190/5. 181, 479, 480/5. 180/3, 266. 1/2. 124.
22	do, ,,		,,		29 E	193.

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District Village		Sheet No.	Plot No.				
Famagusta	Ay. Andronikos	XV	9 W	189, 19	189, 190.		
3 9,	(Topju Keuy) Ardhana	,,	10 E	520, 1	546, 547,	515, 516, 517, 510, 510, 510, 510, 510, 510, 510, 510	
			11 W	552, 5 176, 20		56, 557, 558, 559, 56	
"	do Ay. Andronikos	,,	17 W	2, 3, 4.			
(Topju Keuy)		,,	17 E	51.			
,,	do. do.	"	18 W	27, 53.			
,,	Ardhana	,, ,,	18 E		9, 111, 11	2, 113, 114, 115, 1	
" Ardhana				118, 1 125, 1	119, 120,	$\begin{array}{c} 121, 122, 123, 12\\ 142, 144, 145, 14\end{array}$	
	do		19 W	1, 2, 2			
**	Trikomo	,,	27 E	23. 24.	25, 26.		
**	Boghaz	›› ››	28 E	340, 34	43/1, 344,	345, 346, 347, 3-	
3,3				349, 3 356, 3	350, 351, 357, 358, 364, 365,	352, 353, 354, 33 359, 360, 361, 36 366, 367, 368, 36	
	Trikomo		36 W	60.	10 A.		
	mmovable property	y other than	<u> </u>	·	oof aro as	follows	
•/						· · · · · · · · · · · · · · · · · · ·	
District	Village	Regn. No. 	Sheet No.	Plan No.	Plot No.	Description of property	
Famagusta	Komi Kebir	1758	J VII	30 E	on 258	6 carob trees.	
· "	do	8385	,,	30 E	on 258	5 olive trees.	
,,	do	8933	"	30 E	on 258	134 carob trees.	
,,	do	9077 -	,,	30 E	on 258	3 carob trees and 1 olive tree.	
,,	do	9079	"	30 E	on 258	5 carob trees.	
,,	do do	9070 9078	"	30 E 30 E	on 311 on 311	26 carob trees. 12 carob trees.	
,,	do	9080	"	30 E	on 311	8 carob trees.	
>>	do	2509	,,	37 E	on 190	40 carob trees.	
· · · · · · · · · · · · · · · · · · ·	do,	8937	,,	37 E	on 190	23 carob trees.	
,,	do	3056	,,	38 W	on 253	8 carob trees.	
• • • •	do	3057	,,	38 W	on 253	9 carob trees.	
,,	do] 38 W	on 253	40 carob trees. 17 carob trees.	
;;	1	3058	. ,,				
,,	do	3609	. ,,	38 W	on 480		
,,	do	$\begin{array}{c} 3609 \\ 3610 \end{array}$,, ,,	38 W 38 W	on 480	2 carob trees.	
	do do do	$3609 \\ 3610 \\ 3611$,, ,, ,,	38 W 38 W 38 W	on 480 on 480	2 carob trees. 20 carob trees.	
e	do do do do	$3609 \\ 3610 \\ 3611 \\ 3612$	99 99 99 99	38 W 38 W 38 W 38 W 38 W	on 480 on 480 on 480	2 carob trees. 20 carob trees. 24 carob trees.	
c - 99 99	do do do	$3609 \\ 3610 \\ 3611$	99 99 99 99 99	38 W 38 W 38 W	on 480 on 480	2 carob trees. 20 carob trees.	
e	do do do do do	$\begin{array}{c} 3609 \\ 3610 \\ 3611 \\ 3612 \\ 8936 \\ 4981 \\ 8938 \end{array}$	99 99 99 99	38 W 38 W 38 W 38 W 38 W 38 W 45 E 45 E	on 480 on 480 on 480 on 480 on 480	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees.	
5 55 5 55 55	do.	$3609 \\ 3610 \\ 3611 \\ 3612 \\ 8936 \\ 4981 \\ 8938 \\ 5209$	99 99 99 99 99 99 99	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 14 carob trees.	
57 53 53 53 53	do.	$3609 \\ 3610 \\ 3611 \\ 3612 \\ 8936 \\ 4981 \\ 8938 \\ 5209 \\ 5210$	99 99 99 99 99 99 99 99 99	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 14 carob trees. 23 carob trees.	
8 99 99 93 93 93 93	do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935	97 93 93 93 93 93 93 93 93	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 14 carob trees. 23 carob trees. 57 carob trees.	
22 22 22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ \end{array}$	37 37 39 39 39 39 39 39 39 39 39 39 39 39 39	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W 46 W 46 W	on 480 on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees.	
99 97 97 97 97 97 97 97 97 97 97	do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875	97 99 99 99 99 99 99 99 99 99 99 99 99 9	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W 46 W 46 W 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350 on 350	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 14 carob trees. 23 carob trees. 57 carob trees. 13 carob trees. 13 carob trees.	
22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	do. do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875 5876	97 99 99 99 99 99 99 99 99 99 99 99 99 9	38 W 38 W 38 W 38 W 38 W 45 E 46 W 46 W 46 W 46 W 46 W 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350 on 350	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 3 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 6 olive trees.	
27 37 37 37 37 37 37 37 37 37 37 37 37 37	do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875	" " " " " " " " " " " " " " " " " " "	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W 46 W 46 W 46 W	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350 on 350	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 14 carob trees. 23 carob trees. 57 carob trees. 13 carob trees. 13 carob trees.	
22 23 25 25 25 25 25 25 25 25 25 25 25 25 25	do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875 5876 5877	97 99 99 99 99 99 99 99 99 99 99 99 99 9	38 W 38 W 38 W 38 W 38 W 45 E 45 E 46 W 46 W 46 W 46 W 46 W 46 W	$ \begin{vmatrix} \text{on } 480 \\ \text{on } 480 \\ \text{on } 480 \\ \text{on } 480 \\ \text{on } 180 \\ \text{on } 180 \\ \text{on } 180 \\ \text{on } 1 \\ \text{on } 1 \\ \text{on } 1 \\ \text{on } 350 \\ \text{on } 350 \\ \text{on } 350 \\ \text{on } 350 \end{vmatrix} $	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees and	
27 27 27 27 27 27 27 27 27 27 27 27 27 2	do. do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5876\\ 5877\\ 5878\\ 2193\\ 534\\ \end{array}$	<pre></pre>	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 52 \ {\rm E} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 350 on 320	2 carob trees. 20 carob trees. 22 carob trees. 32 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 14 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 1 carob trees. 38 olive trees an 46 carob trees.	
4 99 93 93 93 93 93 93 93 93 93 93 93 93 9	do. Kridhia	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875 5876 5877 5878 2193 534 535	97 99 99 99 99 99 99 99 99 99 99 99 99 9	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 52 \ {\rm E} \\ 52 \ {\rm E} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350 on 350 on 350 on 56	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees at 46 carob trees.	
4 99 30 30 30 30 30 30 30 30 30 30	do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875 5876 5877 5876 5877 2193 534 535 1452	27 27 27 27 27 27 27 27 27 27	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 52 \ {\rm E} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \end{array}$	on 480 on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 350 on 229 on 148	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 14 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees at 46 carob trees. 130 carob trees. 33 carob trees. 33 carob trees. 33 carob trees.	
 37 <	do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5876\\ 5877\\ 5878\\ 2193\\ 534\\ 535\\ 1452\\ 869\\ \end{array}$	" " " " " " " " " " " " " " " " " " "	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \\ 15 \ {\rm W} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 350 on 148 on 319	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 32 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 14 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 14 carob trees. 13 carob trees. 13 carob trees. 14 carob trees. 13 carob trees. 14 carob trees. 13 carob trees. 13 carob trees. 14 carob trees. 13 carob trees. 14 carob trees. 15 carob trees. 16 carob trees. 16 carob trees. 10 carob trees.	
27 27 27 27 27 27 27 27 27 27	do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5878\\ 2193\\ 534\\ 535\\ 1452\\ 869\\ 870\\ \end{array}$	""""""""""""""""""""""""""""""""""""""	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \\ 15 \ {\rm W} \\ 15 \ {\rm W} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 350 on 350 on 350 on 350 on 350 on 56 on 229 on 229 on 148 on 319	2 carob trees. 20 carob trees. 24 carob trees. 22 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees at 46 carob trees. 130 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 34 carob trees. 35 carob trees. 36 carob trees. 37 carob trees. 37 carob trees. 38 carob trees. 39 carob trees. 30 carob trees. 30 carob trees. 30 carob trees. 31 carob trees. 32 carob trees. 32 carob trees. 32 carob trees.	
 37 <	do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5876\\ 5877\\ 5878\\ 2193\\ 534\\ 535\\ 1452\\ 869\\ \end{array}$	""""""""""""""""""""""""""""""""""""""	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \\ 15 \ {\rm W} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 350 on 148 on 319	2 carob trees. 20 carob trees. 24 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees at 460 carob trees. 32 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 3 carob trees.	
 37 <	do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5878\\ 2193\\ 537\\ 535\\ 1452\\ 869\\ 870\\ 871\\ 872\\ 873\\ \end{array}$	""""""""""""""""""""""""""""""""""""""	$\begin{array}{c} 38 \ {\rm W} \\ 45 \ {\rm E} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \\ 15 \ {\rm W} \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 350 on 350 on 350 on 350 on 350 on 350 on 350 on 229 on 229 on 148 on 319 on 319	2 carob trees. 20 carob trees. 24 carob trees. 22 carob trees. 32 carob trees. 10 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 1 carob trees. 38 olive trees at 46 carob trees. 130 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 34 carob trees. 35 carob trees. 36 carob trees. 37 carob trees. 37 carob trees. 38 carob trees. 39 carob trees. 30 carob trees. 30 carob trees. 30 carob trees. 31 carob trees. 32 carob trees. 32 carob trees. 32 carob trees.	
4 99 30 30 30 30 30 30 30 30 30 30	do. do.	3609 3610 3611 3612 8936 4981 8938 5209 5210 8935 5874 5875 5876 5877 5877 5878 2193 534 535 1452 869 870 871 872 873 874	" " " " " " " " " " " " " " " " " " "	$\begin{array}{c} 38 \ {\rm W} \\ 15 \ {\rm W} \\ 45 \ {\rm E} \\ 46 \ {\rm W} \\ 52 \ {\rm E} \\ 53 \ {\rm W} \\ 15 \ {\rm W} \\ 10 \ {\rm W} \ 10 \ {\rm W} $	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 350 on 350 on 350 on 350 on 350 on 56 on 229 on 229 on 148 on 319 on 319 on 319 on 319	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 1 carob trees. 38 olive trees at 46 carob trees. 130 carob trees. 33 carob trees. 33 carob trees. 33 carob trees. 2 carob trees. 3 carob trees. 3 carob trees. 3 carob trees. 4 olive trees. 4 olive trees. 4 olive trees. 4 olive trees. 4 olive trees. 4 olive trees.	
 27 <	do. do.	$\begin{array}{c} 3609\\ 3610\\ 3611\\ 3612\\ 8936\\ 4981\\ 8938\\ 5209\\ 5210\\ 8935\\ 5874\\ 5875\\ 5876\\ 5877\\ 5878\\ 2193\\ 537\\ 535\\ 1452\\ 869\\ 870\\ 871\\ 872\\ 873\\ \end{array}$	"" "" "" "" "" "" "" "" "" "" "" "" ""	$\begin{array}{c} 38 \ {\rm W} \\ 15 \ {\rm W} \\ 15 \ {\rm W} \\ \end{array}$	on 480 on 480 on 480 on 480 on 180 on 180 on 1 on 1 on 1 on 350 on 350 on 350 on 350 on 350 on 350 on 350 on 350 on 319 on 319 on 319 on 319	2 carob trees. 20 carob trees. 24 carob trees. 32 carob trees. 32 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 23 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 13 carob trees. 38 olive trees at 46 carob trees. 130 carob trees. 300	

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District	Village	Regn. No.	Sheet No.	Plan No.	Plot No.	Description of property
Famagusta	Mandres	877	XIV	15 W	on 319	1 carob tree.
"	do	878	,,	$15 \mathrm{W}$	on 319	1 carob tree.
,,	do	1654	,,	15 W	on 319	1 olive tree and 1 carob tree.
,,	Syngrasi	24	,,	40 E	on 51	2 olive trees.
"	Ay. Andronikos (Topju Keuy)	. 377	XV	9.W	on 188	3 olive trees.
,,	do.	378	,,	9 W	on 188	1 olive tree.
,,	Ardhana	2792	,,	11 W	on 177	1 olive tree.
"	Ay. Andronikos (Topju Keuy)	853	,,	18 W	on 82	6 olive trees.
,,	Ardhana	2941	,,	18 E	on 154	1 olive tree.
,,	Trikomo	249	,,	26 W	on 5	2 olive trees.
,,	do	4050	,, '	26 W	on 5	32 carob trees.
,,	do	288	,,	26 W	on 30	1 olive tree.
,,	do	289	,, ,,	$26 \mathrm{W}$	on 30	16 olive trees.
,,	do	290	,, ,,	26 W	on 30	60 olive trees.

Ordered in Council, this 28th day of December, 1940.

(M.P. 807/38.)

No. 490.

THE FOREST LAW, 1939.

REGULATIONS MADE UNDER SECTION 13.

W. D. BATTERSHILL,

Governor.

I, the Governor in Council, in exercise of the powers conferred by section 13 of the Forest Law, 1939, do hereby make the following regulations :-

1. These regulations may be cited as the Forest Regulations, 1940, and shall Citation. come into operation on the 1st January, 1941.

PART I.

MAIN STATE FORESTS.

2. A licence to cut, take, extract, convert or remove any forest produce from Issue of any Main State Forest or to graze cattle in a Main State Forest or to erect and occupy any mandra, fold or any other premises in a Main State Forest may be issued on application made to the Conservator.

3.--(1) An application for a licence to cut, take, extract, convert or remove any forest produce from any Main State Forest shall contain a full description of the kind of forest produce in respect of which it is made and of the locality in which it is found and shall state the quantity required. (2) A licence issued upon an application under paragraph (1) hereof shall specify

the time within which the forest produce shall be removed from the Main State Forest, and the route by which and the manner in which it shall be removed.

(3) There shall be paid by the licensee, for any forest produce in respect of which a licence is issued under this regulation, such charges as may be fixed from time to time by the Conservator regard being had to the prices obtaining in the market for such forest produce.

4.—(1) An application for a licence to graze cattle in any Main State Forest Application shall state the number and kind of cattle to be grazed and the area in which it is for licence proposed to graze the same. to graze

(2) Before issuing a licence to graze any cattle, the Conservator may require the applicant to specify any distinguishing markings or brand on the cattle in respect of which the application is made and if such markings or brand are approved by the Conservator a description thereof shall be inserted in the licence and thereafter all cattle grazed in virtue of such licence shall bear the markings or brand described therein.

5. An application for a licence to erect and occupy any mandra, fold or any other Application premises in any Main State Forest shall state the place at which it is proposed to to erect erect the same and shall contain a full description of the type and size of the mandra, mandra fold or other premises which the applicant proposes to erect,

licences to cut forest produce, etc. Application for licence to cut, etc., forest produce.

cattle.

mandras, etc.

N. D. WATSON,

Clerk of the Executive Council.

a. by 206/42 a. by 41/44.

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