## Appropriations for State Forests Account.

## STATE FORESTS ACCOUNT—continued.

Number of Persons.	Item	VOTE No. 57.—STATE FOREST SERVICE—continued.					1937–38.		
37–38.		Subdivision No. I.—Salaries—continued.  Salaries—continued.						NOTE STATEMENT AND	
	1						£	£	
		Professional Division—continued.							
		Class D—				£			
		1 at £490				490			
2		1 at £365		• • •	• •	365			
		Class E—		• •	• •		855		
0		1 at £400				400			
2		1 at £312	• •	• •		312	710		
		Corre					712		
		$Class\ II$	ICAL DIVIS:	ION.					
1		1 at £540					540		
-		Class III—							
1		$ \begin{array}{ccc} 1 & \text{at } £470 & \dots \\ Class & UV \end{array} $		• •			470		
		Class IV— 1 at £425				40"			
4		3 at £400		• •	• •	425			
		Class V—	• •	• •	• •	1,200	1,625		
3		3 at £380					1,140		
		$Class\ VI$					2,110		
1.4		7 at £335				2,345			
14		7  at  £320	• •	• •		2,240			
		Class VII— 1 at £295					4,585		
		1 at £305	••	• •	• •	$\frac{295}{305}$			
		1 at £305 (10 months	). £280 (2 m	onths)		301			
		1 at £280 `				280			
		1  at  £255				255			
		1 at £255 (9 months),	£230 (3 mc	onths)		249			
		3 at £195 (9 months),	£185 (3 mc	onths)		576			
		1 at £175 1 at £175 (7 months),	C1.65 /5	1	• •	175			
		1 at £115 (4 months),	£100 (0 mc	onuns) otha)	• •	171			
		1 at £95 (9 months),	200 (0 mont	hs)	• •	$\frac{102}{91}$			
		1 at £95 (6 months), 3	80 (6 mont	hs)		88			
		2 at £95 (5 months), £	280 (7 mont	ths)		172			
		2 at £95 (3 months), £	80 (9 mont	hs)		167			
19		1 at £80	• •	• •	• •	80			
		Cadets' lodging-allowand	ces				$\begin{bmatrix} 3,307\\157\end{bmatrix}$		
		C	т.						
		1 at £765	ral Divisio	ON.		765			
	:	3 at £750				2,250			
i	i	3 at £665				1,995			
		3 at £490 6 at £425	• •	• •	• •	1,470	-		
		6 at £425 6 at £410	• •	• •	• •	2,550	1		
		3 at £380	• •	• •		$\frac{2,460}{1,140}$			
		2 at £360	• •		• •	720			
		$6 \text{ at } £340 \dots \dots$				2,040			
		4 at £315				1,260			
		1 at £310 8 at £305				310			
ĺ		$8 \text{ at } £305 \dots \dots $ $4 \text{ at } £295 \dots \dots$		• •	• •	$\frac{2,440}{1,180}$			
		$2 \text{ at } £295 \dots \dots$		• •	• •	$\begin{array}{c c} 1,180 \\ 590 \end{array}$	ĺ		
		1 at £270			• •	270			
54		1 at £255 (2 months), £2	245 (10 mor	ths)		247	Ì		
						- 1	21,687	•	