c. s. J. Ordered That the Treasurer of the Western Shore pay to John Powell eighteen Pounds Curry, for his services, as Adjutant to 30th Battalion of Militia.

It was agreed by the Council of Safety with M^r Walter Hanson of Charles County, that he shall have all the Salt Petre and Sulphur in proportion, belonging to the public sufficient to keep his Powder-Mill employed, if they can be able to furnish him with that quantity.

Ordered That the Treasurer of the Western Shore pay to

Ordered That the Treas	surer of the western	Shore pay to
Zachariah McCubbin	Capt ⁿ of Balt ^o	£69. 15
Thomas Yates	I L^{t} (of d°)	46 10
John Christie	2 L ^t (of d°)	46 10
Thomas Lingan	Ens ⁿ (of do)	37. 5.
Daniel Dorsey	Capt ⁿ (of Ann)	£69 15
Joseph Burgess	L^{t} (of D°)	46 10
John Lorah	$2 \mathbf{L}^{t} (\text{of } \mathbf{D}^{\circ})$	46 10
Mich ¹ Burgess	Ens ⁿ (of d°)	37·· 5··
John Eager Howard	Capt ⁿ (of Balt°)	£69 15
Thomas Landsdale	$I \stackrel{\bullet}{L}^{t} (\text{of } d^{\circ})$	~46 10
Will ^m Ryley	2 L ^t (of d°)	46., 10.,
Robert Murrow	Ensign (of D°)	37·· 5··
Edward Tillard	Capt ⁿ (Ann ^l)	£69 15
Sam ¹ Lloyd Chew	$\Gamma_{\Gamma} (D_{\circ})$	46 10
John Belt	$\frac{1}{2} \stackrel{(D^{\circ})}{L^{t}} \stackrel{(D^{\circ})}{(D^{\circ})}$	46 10
John Gassaway	$\operatorname{Ens}^{\mathfrak{n}}$ (D°)	37. 5.
Uriah Forrest	Capt ⁿ (St Mrys.)	£69 15
W ^m Bond	$I L^{t} (D^{o})$	46 10
Moses Tabbs	\mathbf{L}^{t} (D°)	46 10
Edw ^d Mattingly	$\operatorname{Ens^n}$ $(\operatorname{D^o})$	37 5
	,	
Belaw Posey	Capt ⁿ (Ch ^s)	69 15
Henry Boarman	$I L^{t} (D^{\circ})$	46., 10
John Forbes	$ \begin{array}{ccc} 2 & \mathbf{L}^{t} & (\mathbf{D}^{o}) \\ \mathbf{E}_{\mathbf{n}} \mathbf{c}^{n} & (\mathbf{D}^{o}) \end{array} $	46 10
Gerard Fowke	$\operatorname{Ens}^{\mathtt{n}}$ (D°)	<u>37·· 5··</u>
Edward Norwood	Capt ⁿ (Ann ¹)	69., 15.,
Sam¹ Godman	1 L^{t} (D°)	46 10
Jn° W. Dorsey	\mathbf{L}^{t} (\mathbf{D}^{o})	46., 10
Rich ^d Talbott	$\operatorname{Ens}^{\scriptscriptstyle \mathrm{n}}$ (D°)	37 ⋅⋅ 5⋅⋅
James Disney	$Capt^{n}(Ann^{l})$	69 15
Henry Ridgely jun'	1 L^{t} (D°)	46 10
Jonª Sellman jun'	$\underline{\mathbf{z}} \; \mathbf{L}^{t} (\underline{\mathbf{D}}^{o})$	46 10
Edw ^d Spurier	$\operatorname{Ens}^{\scriptscriptstyle \operatorname{n}}$ (D°)	37 5