msa_s931_1_68-0010 ©Maryland State Archives

1 Lock bound	25
1 Hamr	1
1 Cock & Swivell	1 37
1 upper band mended	25
1 Hamr to point	25
1 touchole to [illegible]	25
1 Lock altered on trig	25
1 rod altered	25
1 rod shorter	25
1 trig altered	25
1 Lock bound	25
1 bush.d	25
1 Do	50
1 cock pin & jaw	75
1 Hamr Spg	25
1 bush.d	25
1 main Spg weak	25
1 Cock pin	75
1 main Spg	25
1 rod made easy	25
1 rod broke	75
1 Hamr	37
1 Swivell	
1 main Spg turn pin rod	2
1 Lock resp.d	25
1 swivell & bearer to cock	50
1 Stock	3 00
1 Lock & side pin	3 75
1 pair Swivells	75
1 Sear	50
1 Lock resp.d	25
1 rod made easy	25
1 trig.r easy	25
1 bush.d	25
	£ 24

Lock resp.d	25
1 att.d on trig	25
1 cock pin	37
1 Sear Spg	25
1 turn.r pin	50
1 cock pin & jaw	
1 Sear resp.d	25
1 Swivell	37
1 Hamr Spg temp.d	25
1 side pin	25
1 Sear resp.d	50
1 cock pin & jaw	25
1 breech mended	25
1 side pin	25
1 Lock resp.d	25
1 Do	25
1 trig free.d	25
1 main Spring weak	75
1 Hamr Spring	25
1 Lock resp.d	2.00
1 cock, pin, & jaw	25
1 touchole Lain	25
1 Lock resp.d	25
1 trig altered	75
1 Hamr Spg	25
1 jaw	
1 rod & cock pin	25
1 Hamr point	25
1 bush.d	25
1 Lock bound	25
1 Hamr Spring	75
1 Swivells	75
1 cock pin	25
1 pair Swivells	75
1 rod & Swivells	1 75
1 Stock	3
1 Stock	3
1 rod jaw & pin	1 50
	£ 74

1 jaw & pin	50
1 main Spring	75
1 bush.d & Swivell	50
1 rod	1
1 cock	1.50
1 jaw & pin	50
1 cock pin	25
1 rod ead.d	2
1 cock & tumbler	
1 rod & Swells	1 75
1 Hamr pointed	25
1 Stock mended	25
1 turn.r pin	75
1 Lock resp.d swill &c	25
1 turn.r pin	3
1 Stock	25
1 Lock resp.d	25
1 bush.d	75
1 pair Swivells	25
1 easyer on trig	25
1 Stud to guard	50
1 cock pin & jaw	1
1 Sear jaw & pin	

24 bayonets wanting at 1.50 — £36.00

Arms 205 making in all £53.00
Jam.s trigs 21.75
21.25
23.37
31.50
£ 151.07

Calculation of Expences for the upkeep of Arms, made by Mr. Stewart, Gun Smith