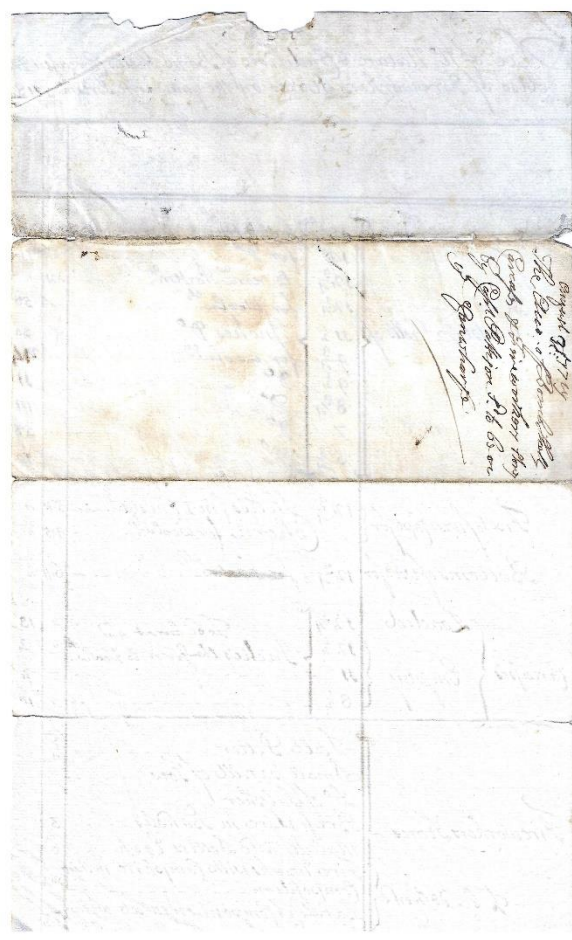


*Acc^t of the Nature & Condition of Bomb Shells Carcasses &c
Also of Fireworkers Stores and the Gunwaffe Stores 1718*

		Per chests	Number	
Empty Shells of	18	for Woolen	2	
	14	for 2 ^d	15	
	12 ³ / ₄	to resin Boston	111	
	12 ³ / ₄	for Woolen	50	
	11 1/2	Inches 2 ^d	20	
	9 3/4	for woolen	24	
	9 1/2	do	11	
	8 3/4	do	11	
	7	do	58	
	5 3/4	do	10	
Fuzes Capt for	12 3/4	Shells (in 2 chests)	54	
		Chorn for woolen	405	
Bottoms of wood for	12 3/4	for woolen	611	
Carcasses	Loaded	12 3/4	To be burnt and	13
		12 3/4	Inches the grain to Woolen	2
	Empty	11		2
		8 1/2		10
Fireworkers Stores		Salt Petter	6	
		Small parcels of Tow	1	
		do of Sulphur		
		Brass wire in Bundles	3	
		Mallets and Setters each	6	
		Fire Trunks with Camphire in them	58	
To be disposed		Composition	7 1/2	
		Bands of Composition mixed with Camphire	7 1/2	



August 31st 1718
 The Acc^t of Bombshells
 Carcasses & Fireworks Stores
 By Capt pattison S^d to be on
 Y^e Gunwharf

Acc^t of the Nature & Condition of Bomb Shells Carcasses &c
 Also of Fireworkers Stores on the Gunwharffe Portsm^o 1718

			Service able	Unserviceable	
Empty Shells of	}	18 For Woolw ^{ch}		4	
		14 For D ^o		11	
		12 $\frac{3}{4}$ To rem ^a : Portsm ^o	421		
		12 $\frac{1}{4}$ For Woolw ^{ch}		50	
		11 $\frac{1}{2}$ Inches D ^o		20	
		9 $\frac{3}{4}$ For Woolw ^{ch}		214	
		9 $\frac{1}{2}$ D ^o		11	
		8 $\frac{3}{4}$ D ^o		14	
		7 D ^o		58	
		5 $\frac{3}{4}$ D ^o		10	
Fixt fuses Capt for	}	12 $\frac{3}{4}$ Shells (in 2 Chests)	540		
		Cohorn for Woolw ^{ch}	405		
Bottoms of wood for		12 $\frac{3}{4}$	641		
Carcasses	}	loaded 12 $\frac{3}{4}$		13	
		}	Empty 12 $\frac{1}{2}$ To be grant and		2
			11 Inches the iron to Woolw ^{ch}		2
			8 $\frac{1}{2}$		10
Fireworkers Stores	}	Salt petter	$\frac{1}{4}$ lb		
		Small barell of tow			
		D ^o of sulpher			
		Brass wire in bundles	3		
		Mallets and setters each	6		
To be destroyed	}	Fire trunks with camphire in their composition	502		
		Barrills of composition mixt with camphire	7 $\frac{1}{2}$		