'An Account of the Wrought Plate received into her Majestys Mint in the Tower of London'.

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An Account of the Wrought Plate received in her Majestys Mint in the Tower of London pursuant to the Address of the Honourable House of Commons to her Majesty and her Majestys Sign Manual dated the 10th. Day of May 1711

	Number of ounces		Value Voted			Standard				Tale produced			Deficiency		
	oz	dwt	£	s		l.wt	oz	dwt:	gr	£	s	d	£	s	d
Plate of the Old Standard received the 11th. 12th. and 14th. of May at 5/6d. per ounce }	101137	15	27391	9	$5\frac{3}{4}$	8222	3	13	21	25505	8	7	1886	–	$10\frac{3}{4}$
Plate of the New Standard received within the same } Time at 5s 8d per ounce	54504	15	15443	–	3	4596	3	07	9	14258	14	10	1184	5	5–
Standard of Vncertain Plate at 5s 6d per ounce	21858	11	6011	2	$-\frac{1}{4}$	1821	8	–	–	5653	15	5	357	6	$7\frac{1}{4}$
Sweep of the										185	3	10			

Plate Imported those three days

Totalls	177501	1	48845	11	9–					45603	2	8	3242	9	1–
Plate of the Old Standard received the 15ᵗʰ May to the 19ᵗʰ Iune at 5ˢ 5ᵈ per ounce }	55328	5–	14984	14	8	4420	2	3	3	13717	15	6	1266	19	2–
Plate of the New Standard received within the same Time at 5ˢ 8ᵈ per ounce }	24123	10–	6834	19	10	2082	2	18	23	6460	14	7	374	5	3–
Standard of Vncertain Plate at 5ˢ 6	17095	12 9	4701	6	2	1424	7	12	9	4418	18	4	282	7	10–
Sweep of the Plate received after the 14ᵗʰ May										100	6	3			
Totalls	96547	7	26521	=	8					24697	14	8	1823	6	==
Plate of the Old Standard received after the 19ᵗʰ day of Iune at 5ˢ 5ᵈ per ounce }	3260	–	882	18	4	264	4	17	8	820	10	–	62	8	4–
Plate of the New Standard }	1484	10	420	12	2	125	10	04	16	390	15	–	29	17	2–

received
after the
19th day
of Iune at
5^s 8 per
ounce

Totalls	4744	10	1303	10	6	390	3	2	0	1211	5	–	92	5	6