# Holograph notes on miscellaneous coins 1622-1700.

**Author:** Isaac Newton

Source: MINT 19/2/13, National Archives, Kew, Richmond, Surrey, UK

#### <13r>

#### Lewid'ors

The assays of 15 Lewidors were as follows. Worse  $\frac{1}{4}$ ,  $\frac{3}{4}$ ,  $\frac{1}{2}$  full,  $\frac{1}{4}$  full,  $1\frac{3}{4}$  scant,  $\frac{1}{2}$ ,  $\frac{1}{4}$ ,  $\frac{1}{2}$ ,  $1\frac{1}{2}$ ,  $\frac{1}{2}$ ,  $\frac{3}{4}$  full,  $\frac{1}{2}$  scant,  $\frac{3}{4}$ ,  $\frac{3}{4}$ ,  $\frac{3}{4}$  legr. In the Ingot they are found almost always  $\frac{1}{2}$  legr worse, sometimes  $\frac{1}{4}$  or  $\frac{3}{4}$  worse tho but seldome. They may be recconed generally (one with another)  $\frac{1}{2}$  legr worse, &  $4^{\text{dwt}}$  8gr weight new out of the mint &  $4^{\text{dwt}}$ . 7gr as they are received in the market after wearing filing & clipping & culling or perhaps  $4^{\text{dwt}}$  6gr

#### Lewises

The assays of 10 silver Lewises were as follows with the year of their coynage 1651, worse  $2\frac{1}{2}^{dw^t}$ . 1675 Better  $1\frac{1}{2}^{dwt}$ . 1680 standard 1682 Better  $2^{dwt}$ . 1687 standard 1690 Worse  $1^{dwt}$ . Four others restampt, standard Better  $1^{dwt}$ . worse  $8^{dw^t}$ . They weight about  $17^{dw^t}$   $13^{gr}$  one with another new out of the Mint: but in the market they may be reconned 3 or 4 grains lighter being lightned by wearing filing &c.

#### Three Guilder Pieces

Their date	1682	1686	1687	1691	1695	1696	1697	1698
weight	1 <sup>oz</sup> 4 <sup>gr</sup>	$1^{\text{oz}}$ . $7\frac{1}{2}$ gr	1 <sup>oz</sup> . 5 <sup>gr</sup>	1 <sup>oz</sup> 6 <sup>gr</sup>	1 <sup>oz</sup> 11 <sup>gr</sup>	$1^{\text{oz}} 5\frac{3}{4}\text{gr}$	$1^{oz} 9\frac{1}{4}gr$	$1^{oz} 6\frac{1}{4}$ gr
worsness	$1\frac{1}{2}$ dw <sup>t</sup>	1 <sup>dw<sup>t</sup></sup>	1 <sup>dw<sup>t</sup></sup>	$1\frac{1}{2}$ dw <sup>t</sup>	2 <sup>dw<sup>t</sup></sup>	1 <sup>dwt</sup>	1 <sup>dw<sup>t</sup></sup>	1 <sup>dw<sup>t</sup></sup>

### **Dutch Ducatons**

Their date 1672 1673 1675 weight  $20^{\text{dwt}} 16\frac{3}{4}\text{gr} 20^{\text{dwt}} 20\frac{3}{4}\text{gr} 20^{\text{dwt}} 18^{\text{gr}}\frac{1}{4}$  Betterness  $3^{\text{dw}}$   $3^{\text{dw}}$  scant  $4^{\text{dw}}$ .

Patagons, Legg Dollars or Rix Dollars of Holland

Their date 1695 1697 1698

Weight 
$$18^{\text{dwt}} 1^{\frac{3}{4}} \text{gr} 17^{\text{dw}^{\text{t}}} 23^{\frac{1}{4}} 17^{\text{dw}^{\text{t}}} 23^{\frac{1}{2}}$$

Worsness 
$$18^{dw^t}$$
  $13\frac{1}{2}^{dwt}$   $15^{dw^t}$ 

Several others were found by assays in the Tower  $12^{\text{dwt}}$  worse & one  $13^{\text{dw}^{\text{t}}}$  worse

## Lyon Dollars

Weight 
$$17^{\text{dw}^{\text{t}}} 5\frac{3}{4}^{\text{gr}} 16^{\text{dw}^{\text{t}}} 18^{\text{gr}} 17^{\text{dwt}}$$
.  $12^{\text{gr}} 17^{\text{dw}^{\text{t}}} 13\frac{1}{4}^{\text{gr}}$ 

Assay Weight 
$$2^{oz} 5^{dwt}$$
  $2^{oz} 1^{\frac{1}{2}dwt}$   $2^{oz} 2^{dwt}$   $2^{oz} 2^{dwt}$   $2^{oz} . 7^{dwt}$ 

# **Ducatons of Flanders**

Weight 
$$20^{dw^t}$$
.  $10^{gr}$  20.  $21\frac{3}{4}$  20.  $16\frac{1}{2}$  20.  $14\frac{1}{4}$  20.  $21\frac{1}{4}$ .

They usually prove  $4\frac{1}{2}dw^t$  better

## Patagons Cross Dollars or Rix dollars of Flanders

Weight 
$$17^{\text{dw}^{\text{t}}}$$
.  $18^{\text{gr}}$   $17^{\text{dw}^{\text{t}}}$ .  $22^{\text{gr}}$   $17^{\text{dw}^{\text{t}}}$ .  $16\frac{1}{2}^{\text{gr}}$   $18^{\text{dw}^{\text{t}}}$ .  $2^{\text{gr}}$   $18^{\text{dw}^{\text{t}}}$   $0\frac{3}{4}^{\text{gr}}$ .  $18^{\text{dw}^{\text{t}}}$ .  $4\frac{1}{4}^{\text{gr}}$ 

New Pieces of 
$$\frac{8}{8}$$
 of Sevil