

Holograph notes on miscellaneous coins 1622-1700.

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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^{dwt} 8^{gr} weight new out of the mint & 4^{dwt} 7^{gr} as they are received in the market after wearing filing & clipping & culling or perhaps 4^{dwt} 6^{gr}

Lewises

The assays of 10 silver Lewises were as follows with the year of their coynage 1651, worse $2\frac{1}{2}^{\text{dwt}}$. 1675 Better $1\frac{1}{2}^{\text{dwt}}$. 1680 standard 1682 Better 2^{dwt} . 1687 standard 1690 Worse 1^{dwt} . Four others restampt, standard Better 1^{dwt} . worse 8^{dwt} . They weight about 17^{dwt} 13^{gr} one with another new out of the Mint: but in the market they may be recconed 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^{oz} 4^{gr}	1^{oz} $7\frac{1}{2}^{\text{gr}}$	1^{oz} 5^{gr}	1^{oz} 6^{gr}	1^{oz} 11^{gr}	1^{oz} $5\frac{3}{4}^{\text{gr}}$	1^{oz} $9\frac{1}{4}^{\text{gr}}$	1^{oz} $6\frac{1}{4}^{\text{gr}}$
worsness	$1\frac{1}{2}^{\text{dwt}}$	1^{dwt}	1^{dwt}	$1\frac{1}{2}^{\text{dwt}}$	2^{dwt}	1^{dwt}	1^{dwt}	1^{dwt}

Dutch Ducatons

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

Patagons, Legg Dollars or Rix Dollars of Holland

Their date	1695	1697	1698
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Weight	18 ^{dwt} 1 $\frac{3}{4}$ gr	17 ^{dwt} 23 $\frac{1}{4}$	17 ^{dwt} 23 $\frac{1}{2}$
Worsness	18 ^{dwt}	13 $\frac{1}{2}$ ^{dwt}	15 ^{dwt}

Several others were found by assays in the Tower 12^{dwt} worse & one 13^{dwt} worse

Lyon Dollars

Their date	1640	1650	1687	1687
Weight	17 ^{dwt} 5 $\frac{3}{4}$ gr	16 ^{dwt} 18gr	17 ^{dwt} . 12gr	17 ^{dwt} 13 $\frac{1}{4}$ gr
Assay Weight	2oz 5 ^{dwt}	2oz 1 $\frac{1}{2}$ ^{dwt}	2oz 2 ^{dwt}	2oz. 7 ^{dwt}

Ducatons of Flanders

Their Date	1630	1636	1638	1658	1679
Weight	20 ^{dwt} . 10gr	20. 21 $\frac{3}{4}$	20. 16 $\frac{1}{2}$	20. 14 $\frac{1}{4}$	20. 21 $\frac{1}{4}$.
Betterness	4 ^{dwt}	5 ^{dwt}	4 ^{dwt}	4 ^{dwt}	

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

Patagons Cross Dollars or Rix dollars of Flanders

Their date	1622	1622	1630	1648	1694	1694.
Weight	17 ^{dwt} . 18gr	17 ^{dwt} . 22gr	17 ^{dwt} . 16 $\frac{1}{2}$ gr	18 ^{dwt} . 2gr	18 ^{dwt} 0 $\frac{3}{4}$ gr.	18 ^{dwt} . 4 $\frac{1}{4}$ gr

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

Their date	1691	1700
Weight	13 ^{dwt} . 21gr.	14 ^{dwt} . 0gr
{Assay}	standard	standard
