Holograph notes on guilders.

Author: Isaac Newton

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<168r>
                   A woman. Inscription Hac nitimus hanc tuemur. Belgic Lyon
3 Gild. 1698
                            1<sup>oz</sup>.
                                                     6\frac{1}{4}gr.
Id 1695
                            1.
                                                      11.
Id. 1696
                                                      5\frac{3}{4}
                            1.
                                                     9\frac{1}{4}
I. 1697
                            1.
Id. 1682
                            1<sup>0Z</sup>.
                                                      4gr
Id 1691
                                                      6gr
                            1.
                   A woman & Reverse Belgic Lyon & Andrew cross quartered
Id 1686
                            1<sup>0Z</sup>
Id 1687
                                  Weight
                           1682 1° 2. 4gr W 1\frac{1}{2}
                           1686 1. 7\frac{1}{2} W 1
                           1687 1. 5 W 1
                           1691 1. 6 W 1\frac{1}{2}
Three Gilder Pieces
                           1695 1. 11 W 2
                           1696 1. 5\frac{3}{4} W 1
                           1697 1. 9\frac{1}{4} W 1
                           1698 1. 6\frac{1}{4} W 1
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A three guilder piece of Holland should be when new coyned 1^{dwt} wors & weigh 1^{oz} 8gr but is some times $1^{\frac{1}{2}gr}$, 2^{gr} or $2^{\frac{1}{2}gr}$ worse & frequently weighs or 2 or 3gr lighter or heavier bein uneavenly coyned. If 1^{dwt} wors & 1^{oz} 8gr in weight it's worth 5^{s} $2^{\frac{d}{3}}$. This is the legal value but by wearing they become lighter. Its stampt with a Minerva leaning on an Altar & holding a hat on a sphere with this motto Hac nitimur hanc

mur, & on the reverse the Belgic Lyon & sometimes the Lyon & cross quartered. A guilder in Holland refore worth 1^s . $8^d \frac{11}{12}$.						