Holograph notes on Spanish and Portuguese coins.

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<187r>				
1	Sevil, Mexico, Peru & Pillar pieces of 88 & French Ecus or silver LewisesW ^t $17\frac{1}{2}^{\text{dwt}}$ old Plate not 4.6 above		4	. 6.
	The half & quarters in proportion			
	Pieces of 88 new Plate 14 ^{dwt}		4 1 2	. 9
	Ducatons $20\frac{11}{12}$	5.6	7	. 4
1	Cross Dollars & other old Rix Dollars 18. 1	4.6	6	. 0
	Crusados 11. 4	2. 10		
1	Ecus or Silver Lewises $17\frac{1}{2}$	4. 6	6	. 0
	Rix Dollars $18\frac{1}{4}$			
The weight & value of coyns before wearing.				
Sevil, Mexico, Peru & Pillar pieces eight old Plate & French Ecus or Silver of full weight Lewises weighing each of them $17\frac{1}{2}^{\text{dwt}}$ or there abouts are worth				4. 6
Peices of eight new plate weighing 14 ^{dwt}				3.
Cross Dollars & old Rix Dollars of the Empire weighing about $18\frac{1}{3}^{\rm dwt}$			}	4. 6.
Flanders Ducatons weighing 20 ^{dwt} 21 ^{gr}				5. 6.
Crusados of Portugal weighing about 11 ^{dwt} 2 ^{gr}				2. 10

The halfs & quarters of the coyns above mentioned, in proportion

That different values of coyns create confusion & tricking in Trade

That tis best that the coyns should pass at one & thesamme value in all the Plantations to prevent the drawing money from one Plantation to another

That a Table of the just value of the coyns be annexed that upon stating the value of any one species, the value of all the rest may be known.