

for the coins of fifty pounds:	one (+1.0) nine (+9.0) and eleven (+11.0) above and eighteen (-18.0) below standard weight;	for the coins of twenty-five pounds:	point nought four (+0.04), point nought nine (+0.09), point three nine (+0.39) and point four four (+0.44) above standard fineness;
for the coins of twenty-five pounds:	one (+1.0) two (+2.0) and six (+6.0) above and one (-1.0) below standard weight;	for the coins of ten pounds:	point one nine (+0.19), point two four (+0.24) and point three four (+0.34) above and point nought one (-0.01) below standard fineness;
for the coins of ten pounds:	five (+5.0) and eight (+8.0) above and six (-6.0) and seven (-0.7) below standard weight;	for the coins of five pounds:	point nought four (+0.04), point one nine (+0.19) and point three nine (+0.39) above standard fineness;
for the coins of five pounds:	thirty-five point three seven (+35.37) above and point three eight (-0.38) and point eight two (-0.82) below standard weight;	for the coins of two pounds:	point nought four (+0.04), point one four (+0.14) and point two four (+0.24) above standard fineness;
for the coins of two pounds:	four point three one (+4.31) and eight point three six (+8.36) above and nine point nine seven (-9.97) below standard weight;	for the sovereigns:	point two four (+0.24) point three four (+0.34) and point four nine (+0.49) above standard fineness; and
for the sovereigns:	point one six (+0.16) and six point two three (+6.23) above and six point three four (-6.34) below standard weight; and	for the half-sovereigns:	point nought four (+0.04), point one four (+0.14) and point one nine (+0.19) above standard fineness.
for the half-sovereigns:	one point two nine (+1.29) and three point three one (+3.31) above and three point one one (-3.11) below standard weight.		
We also found that each of the coins so assayed was within the permitted variation from standard fineness, the least to the greatest of the variations in parts per thousand being as follows:			
for the coins of one hundred pounds:	point two four (+0.24), point two nine (+0.29), point three nine (+0.39) and point six nine (+0.69) above standard fineness;		
for the coins of fifty pounds:	point two nine (+0.29), point three four (0.34) and point three nine (+0.39) above and point nought six (-0.06) below standard fineness;	for the pied forte coins of one pound:	point nine four (+0.94) and
		for the other coins of one pound:	point five nine (+0.59) of a part per thousand above standard fineness.

Silver Maundy coins

(a) We took out all the coins from the packets of silver Maundy coins, weighed them in bulk and ascertained that they were on the whole within the permitted variation from standard weight, the variation being point nought five (+0.05) of a gram above standard weight.

(b) We then assayed all the silver Maundy coins, comparing them with the standard trial plate of silver produced to us by an officer of the Department of Trade and Industry, and we found that the metal of the coins was on the whole within the permitted variation from standard fineness, the variation being three point one (+3.1) parts per thousand above standard fineness.

Silver coins other than Maundy coins

(a) We ascertained that all the silver coins contained in the packets weighed not more than five hundred grams.

(b) We took out all the pied forte coins of one pound and weighed them in bulk and found that they were on the whole within the permitted variation from standard weight, the variation being point two (+0.2) of a gram above standard weight.

(c) We took out all the other coins of one pound and weighed them in bulk and found that they were on the whole within the permitted variation from standard weight, the variation also being point two (+0.2) of a gram above standard weight.

(d) Finally, we assayed all the silver coins, comparing them with the standard trial plate of silver, and ascertained that the metal of the coins was on the whole within the permitted variation from standard fineness, the variations being as follows: