

TABLE OF GOLD COINS OF THE WORLD—*Continued.*

NAMES OF COINS.	Weight.		Fineness in 1000ths.	Pure Gold.		Value of Pure Gold.	
	Dwts.	Gr.		Dwts.	Gr.	\$	Cts.
Half Guinea,.....1801 to 1813	2	16	915.5	2	10.5	2	49
Quarter ".....1762	1	8	915.5	1	5.2	1	24
Sovereign, (these pieces are very regular weight and fineness in and up to 1836 will average.)	5	2.5	915.5	4	16.1	4	81
FRANCE.							
Double Louis d'or...1744	10	10	902	9	9.5	9	67
" ".....1786 to 1792	9	19	901	8	19.7	9	07
Forty Francs.....1830 to 1839	8	7	899	7	10.9	7	65
Double Napoleon...1803 to 1814	8	6.5	899	7	10.4	7	65
Twenty Francs.....	4	3.5	900	3	17.5	3	82
GREECE.							
Twenty Drachm,.....	3	17	900	3	8.1	3	44
HANOVER.							
Ten Thalers,.....1813 to 1814	8	12.5	890	7	14	7	82
Five Thalers,.....1803	4	6	896	3	19.8	3	91
" ".....1813	4	6	897	3	18.7	3	87
Ducat,.....1776	2	5.5	998	2	5.1	2	27
HESSE.							
Ten Thalers.....1773 to 1786	8	10	890	7	11.7	7	69
Five Thalers.....1771 to 1784	4	5	893	3	18.1	3	87
H. DARMSTADT, Carolin,.....	3	3	772	2	9.9	2	45
MEXICO.							
Doubloon fineness irregular, running from 860 to 872 average weight,.....	17	8.8					
MILAN.							
Sequin,.....1770 to 1834	2	5.5	990	2	4.9	2	23
Doppia or Pistole, 1793	4	1.5	908	3	16.5	3	79
Forty Lire,.....1805 to 1813	8	7	899	7	10.9	7	65
Twenty Lire,....." "	4	3	899	3	17.4	3	83
Sovereign,.....1831	7	6.5	898	6	12.7	6	70
Half Sovereign,.....1839	3	15	902	3	6.4	3	35
NAPLES.							
Two Onzie,.....1783	5	15	893	5	.5	5	18
Onzia,.....1818	2	10	995	2	9.7	2	45
Onzia, (of Sicily),....1751	2	20	859	2	10.4	2	49
NETHERLANDS.							
Ten Gilders,.....1816 to 1839	4	7.5	890	3	20	3	95
Five Gilders,.....1816 to 1839	2	3.5	890	1	22.2	1	97
Ducat,.....	2	5.5	930	2	4.1	2	23
PERU.							
Doubloon (Lima Mint) 1826 to 1833	17	8.5	867	15	1.1	15	52
Doubloon (Cuzco Mint) " "	17	8.5	871	15	2.7	15	56
" ".....1837	17	8.5	866	15	0.8	15	48
POLAND.							
Ducat,.....1791	2	5.5	934	2	1.6	2	10
PORTUGAL.							
Joannese,.....1730	18	7	912	16	16.8	17	20
Half Joe,.....1787 to 1804	9	5	914	8	9.9	8	64
Moidore,.....1689	6	21	906	6	5.8	6	40
".....1705	6	21	923	6	9.1	6	56