

LARGE CENTS



1802
AG



1802



1803



1805



1816



1817
Large



1817
small



1818



1819



1819
Large
date



1819
small
date



1820



1820
small
date



1822



1825



1827



LARGE CENTS



1831



1834
Good



1835



1837
VG



1837



1838



1839



1842



1843
Good
pitted



1844
Good



1845



1845



1846



1846
Good



1846



1847



LARGE CENTS



1847



1848



1849
VG



1849 VF



1849



1850
G+



1850



1851



1851
VG



1852



1852



1853



1853



1854
VG



1854



1855



LARGE CENTS



1857



1857
Braken
Die



1835



$\frac{1}{2}$ CENTS



1800 Good



1803 Good



1803 Good



1803
VG-F



1804 VG
Stemless



1806 VG
Stemless



1805 Fine





LARGE CENTS



1805 VG
stemless



1805



1805 Fine
no stems



1807



1809



1809 Good



1809 Young
VG



1809 VG - 8

8 below 1
0 below 8+9
Leaf midway 5-6
W near platinum



1809 AG
~~VG~~
corroded



1809
Good



1828



1828 F-12
12 STARS



1829



1835
VF



1835
Fine



1851

