

Featuring the Larry Schmidt Collection of Counterfeit CBHs

TABLE of 98 LOTS

2 1818 D.2-B 150 37 1830 D.2-B 85 72 1836 D.7-G 200 3 1820 D.1-A 225 38 1830 D.2-N 300 73 1836 D.11-K 250 4 1831 D.6-F 200 39 1830 D.9-I 125 74 1837 D.3-C 150 5 1833 D.8-H 250 40 1832 D.12-L 150 75 1838 D.5-F 350 6 1821 D.3-C 65 41 1833 D.11-K 150 76 1830 D.8-H 125 7 1825 D.7-G 175 42 1833 D.19-S 400 77 1830 D.8-H 60 8 1821 D.3-D 125 43 1833 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.1-J 75 80 Date unknown 20 11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 D.	LOT	Description	Price	LOT	Description	Price	LOT	Description	Price
3 1820 D.1-A 225 38 1830 D.2-N 300 73 1836 D.11-K 250 4 1831 D.6-F 200 39 1830 D.9-I 125 74 1837 D.3-C 150 5 1833 D.8-H 250 40 1832 D.12-I 150 75 1838 D.5-F 350 6 1821 D.3-C 65 41 1833 D.19-S 400 77 1830 D.8-H 125 7 1825 D.7-G 175 42 1833 D.20-I' 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.3-B 90 81 1833 D.6-F 50 11 1830 D.1-A 300 47 1832 D.3-B 70 82 1838 D.1-L 40	1	1817 D.3-C	500	36	1827 D.1-A	350	71	1833 D.10-J	300
4 1831 D.6-F 200 39 1830 D.9-I 125 74 1837 D.3-C 150 5 1833 D.8-H 250 40 1832 D.12-I. 150 75 1838 D.5-F 350 6 1821 D.3-C 65 41 1833 D.11-K 150 76 1830 D.8-H 125 7 1825 D.7-G 175 42 1833 D.19-S 400 77 1830 D.8-H 60 8 1821 D.3-D 125 43 1833 D.2-T 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.1-B 75 80 Date unknown 20 11 1830 D.1-A 300 47 1832 D.3-B 70 82 1838 D.1-E 60 13 1820 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-E 60 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z	2	1818 D.2-B	150	37	1830 D.2-B	85	72	1836 D.7-G	200
5 1833 D.8-H 250 40 1832 D.12-L 150 75 1838 D.5-F 350 6 1821 D.3-C 65 41 1833 D.11-K 150 76 1830 D.8-H 125 7 1825 D.7-G 175 42 1833 D.9-S 400 77 1830 D.8-H 60 8 1821 D.3-D 125 43 1833 D.2-T 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.1-B 70 81 1833 D.6-F 50 11 1830 D.1-A 300 47 1832 D.3-B 90 81 1833 D.6-F 50 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-E 60 15 1825 D.1-A 80 50 1834 D.1-A 125 84 1867 Z.1-A 120	3	1820 D.1-A	225	38	1830 D.2-N	300	73	1836 D.11-K	250
6 1821 D.3-C 65 41 1833 D.11-K 150 76 1830 D.8-H 125 7 1825 D.7-G 175 42 1833 D.19-S 400 77 1830 D.8-H 60 8 1821 D.3-D 125 43 1833 D.20-T 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.10-J 75 80 Date unknown 20 11 1830 D.1-A 300 47 1832 D.3-B 70 82 1838 D.4-E 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z.1-A 120 15 1825 D.1-A 180 51 1834 D.21-U 450 85 187 Z.1-A 120	4	1831 D.6-F	200	39	1830 D.9-I	125	74	1837 D.3-C	150
7 1825 D.7-G 175 42 1833 D.19-S 400 77 1830 D.8-H 60 8 1821 D.3-D 125 43 1833 D.20-T 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.1-J 75 80 Date unknown 20 11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 D.4-E 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z.1-A 120 15 1825 D.1-A 180 50 1834 D.21-U 420 86 1944 TD.1-TD.A 250	5	1833 D.8-H	250	40	1832 D.12-L	150	75	1838 D.5-F	350
8 1821 D.3-D 125 43 1833 D.20-T 175 78 1834 D.9-I 100 9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.10-J 75 80 Date unknown 20 11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 DE 60 13 1822 D.1-A 150 48 1834 D.1-A 125 85 1838 D.1-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 180 51 1834 D.2-LU 420 86 1944 TD.1-TD.A 250 16 1825 D.1-A 180 51 1834 D.2-LU 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87	6	1821 D.3-C	65	41	1833 D.11-K	150	76	1830 D.8-H	125
9 1829 D.1-A 300 44 1835 D.2-B 200 79 1837 D.7-G 125 10 1829 D.1-A 400 45 1835 D.10-J 75 80 Date unknown 20 11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 DE 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.1-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.2-L 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.3-C 20 1835 D.1-A 260 55 1833 D.3-A 260 55 1833 D.3-A 260 1835 D.1-A 250 1882 D.1-A 150 57 x5 TLTQ 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.4-D 250 58 1838 D.3-B 250 92 1921 Z1-A 260 25 1828 D.4-D 250 58 1838 D.3-B 250 94 1856 Z3-D 250 94 1856 Z3-D 250 94 1858 D.3-C 300 90 1858 Z1-C 300 92 1921 Z1-A 260 92 1921 Z1-	7	1825 D. 7-G	175	42	1833 D.19-S	400	77	1830 D.8-H	60
10 1829 D.1-A 400 45 1835 D.10-J 75 80 Date unknown 20 11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 DE 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.11-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.17-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.1-TD.A 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80	8	1821 D.3-D	125	43	1833 D.20-T	175	78	1834 D.9-I	100
11 1830 D.17-S 250 46 1832 D.3-B 90 81 1833 D.6-F 50 12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 D.E 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.11-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.1-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30	9	1829 D.1-A	300	44	1835 D.2-B	200	79	1837 D.7-G	125
12 1831 D.1-A 300 47 1832 D.3-B 70 82 1838 D.E 60 13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.1-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.1-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 20 1835 D.1-A 260 55 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 192	10	1829 D.1-A	400	45	1835 D.10-J	75	80	Date unknown	20
13 1822 D.1-A 150 48 1834 D.1-A 125 83 1838 D.11-L 40 14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.17-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.1-TD.A 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 <	11	1830 D.17-S	250	46	1832 D.3-B	90	81	1833 D.6-F	50
14 1823 D.1-A 150 49 1834 D.1-A 125 84 1867 Z1-A 120 15 1825 D.1-A 80 50 1834 D.17-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 <t< td=""><td>12</td><td>1831 D.1-A</td><td>300</td><td>47</td><td>1832 D.3-B</td><td>70</td><td>82</td><td>1838 DE</td><td>60</td></t<>	12	1831 D.1-A	300	47	1832 D.3-B	70	82	1838 DE	60
15 1825 D.1-A 80 50 1834 D.17-Q 450 85 1870 Z2-H 50 16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 <	13	1822 D.1-A	150	48	1834 D.1-A	125	83	1838 D.11-L	40
16 1825 D.1-A 180 51 1834 D.21-U 420 86 1944 TD.1-TD.A 250 17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.1-K 400 61 1838 D.8-I 250 96	14	1823 D.1-A	150	49	1834 D.1-A	125	84	1867 Z1-A	120
17 1824 D.1-A 175 52 1835 D.5-E 300 87 1944 TD.2-TD.B 250 18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 *C-1' 225 26 1828 D.1-K 400 61 1838 D.8-I 250 96	15	1825 D.1-A	80	50	1834 D.17-Q	450	85	1870 Z2-H	50
18 1831 D.3-C 300 53 1832 D.2-B 125 88 1860 Z2-K 80 19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.1-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.18-R 450 63 1827 D.3-C 400 98	16	1825 D.1-A	180	51	1834 D.21-U	420	86	1944 TD.1-TD.A	250
19 1833 D.21-U 500 54 1833 D.15-O 200 89 1861 Z5-Q 60 20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.1-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 29 1835 D.9-I 300 64 1830 D.3-C 175	17	1824 D.1-A	175	52	1835 D.5-E	300	87	1944 TD.2-TD.B	250
20 1835 D.1-A 260 55 1833 D.33/41-X 300 90 1858 Z1-C 30 21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.1-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.9-I 300 64 1830 D.3-C 175 30 1835 D.9-I 300 64 1832 D.5-E 85 31 1826 D.3-C 180	18	1831 D.3-C	300	53	1832 D.2-B	125	88	1860 Z2-K	80
21 1825 D.4-D 250 56 1838 D.1-A 220 91 1878 Z1-X 140 22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 °C-1' 225 26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.5-E 85 33 1826 D.4-D 1	19	1833 D.21-U	500	54	1833 D.15-O	200	89	1861 Z5-Q	60
22 1828 D.1-A 150 57 x5 TLTQ 300 92 1921 Z1-A 260 23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 35	20	1835 D.1-A	260	55	1833 D.33/41-X	300	90	1858 Z1-C	30
23 1828 D.4-D 250 58 1838 D.7-H 225 93 1900-O VAM 48 150 24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1826 D.3-C 100 66 1832 D.1-A 100 31 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are bigblighted in graphs	21	1825 D.4-D	250	56	1838 D.1-A	220	91	1878 Z1-X	140
24 1828 D.5-E 400 59 Date unknown 50 94 1856 Z34-D 225 25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grange	22	1828 D.1-A	150	57	x5 TLTQ	300	92	1921 Z1-A	260
25 1828 D.7-G 350 60 Date unknown 40 95 1843 'C-1' 225 26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grapper.	23	1828 D.4-D	250	58	1838 D.7-H	225	93	1900-O VAM 48	150
26 1828 D.11-K 400 61 1838 D.8-I 250 96 Allender 5-Coin 300 27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grapper.	24	1828 D.5-E	400	59	Date unknown	50	94	1856 Z34-D	225
27 1833 D.2-B 125 62 1838-O D.12-M 600 97 Allender 6-Coin 300 28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grange HOLD. All HOLD pieces are highlighted in grange	25	1828 D.7-G	350	60	Date unknown	40	95	1843 'C-1'	225
28 1833 D.18-R 450 63 1827 D.3-C 400 98 Maranville 300 29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grange HOLD. All HOLD pieces are highlighted in grange	26	1828 D.11-K	400	61	1838 D.8-I	250	96	Allender 5-Coin	300
29 1835 D.9-I 300 64 1830 D.3-C 175 30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grange HOLD. All HOLD pieces are highlighted in grange	27	1833 D.2-B	125	62	1838-O D.12-M	600	97	Allender 6-Coin	300
30 1835 D.16-P 520 65 1831 D.12-L 520 31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in grange highlighted in grange	28	1833 D.18-R	450	63	1827 D.3-C	400	98	Maranville	300
31 1826 D.3-C 100 66 1832 D.1-A 100 32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 SOLD. All SOLD pieces are highlighted in green. HOLD. All HOLD pieces are highlighted in grange	29	1835 D.9-I	300	64	1830 D.3-C	175			
100 66 1832 D.1-A 100 highlighted in green. 100 66 1832 D.1-A 100 highlighted in green. 100 highlighted in green. 100 highlighted in green. 100 highlighted in green.	30	1835 D.16-P	520	65	1831 D.12-L	520			
32 1826 D.3-C 180 67 1832 D.5-E 85 33 1826 D.4-D 175 68 1832 D.9-I 350 HOLD. All HOLD pieces are highlighted in orange	31	1826 D.3-C	100	66	1832 D.1-A	100		1	are
highlighted in orange	32	1826 D.3-C	180	67	1832 D.5-E	85	11181111	giiica iii giccii.	
34 1826 D.4-D 150 69 1833/0 D.3-C 400 highlighted in orange.	33	1826 D.4-D	175	68	1832 D.9-I	350			es are
	34	1826 D.4-D	150	69	1833/0 D.3-C	400	highli	ghted in orange.	

2

120

1833 D.6-F

70

260

35

1827 D.1-A

OPENING

I am pleased to provide you with my 1st ever fixed pricelist (FPL) sale with highlights from none other than the long-time collector of counterfeit Capped Bust half dollars (CBH), Larry Schmidt. Larry assembled his advanced collection of more than 100 die struck counterfeit CBH varieties over several decades. For this collection subject matter, this is a level of completion and achievement that fewer than 10 numismatists (per my estimate) have ever ascended to, notably due to how rare or scarce many of these varieties are. For many years, Larry managed the website http://cccbhcc.com/, growing the content and uniting collectors with this shared interest following Keith Davignon's second edition of *Contemporary Counterfeit Capped Bust Half Dollars* in 2010. Many of Larry's pieces have been off the market for decades offering a rare opportunity to acquire some seldom available pieces. Included in this FPL are 98 lots including about 80 of Larry's CBH varieties (with some duplicates), other type, and 3 counterfeit coin detector devices.

To my knowledge, Larry's collection and selection of counterfeit CBHs in this sale constitutes the largest single offering of its kind to come to market in approximately a decade. Other comparably large and diverse collections have sold over this time period, such as from Harvey Bastacky, but Larry's offering here edges those out. As such, it must be mentioned that these sale opportunities are few and far between, and may only come to market every 5 to 10 years.

I had the privilege of studying these pieces for more than a month in order to adequately study, document, photograph, describe, and catalog these pieces to the maximum level of detail I could provide. The pieces offered here provided us with new information about this subject that have never been documented before, including new planchet alloy groups for a given obverse-reverse (O-R) die marriage (DM), the first time a lettered edge die marriage could be attributed to O-R DMs, newly attributed lettered edge DMs, and the first time a reeded edge was documented for an O-R DM that should not have a reeded edge! This illustrates that there is much more to learn about these counterfeit coins—and I anticipated this type of new information being documented for years after my *Bad Metal* publication.

This sale opens new opportunities for the current collector base to add and cherish these rare and scarce varieties to their collections, upgrade varieties, and even add unusual pieces to their collections, such as some double struck examples!

All pieces are offered on a first-come basis (see contact method below), and if you see something you really would like to add to your collection, getting in touch sooner gives you a better chance at owning it. **Please provide lot number, price, and preferred payment method.** Pieces will be placed on hold pending receipt of payment. I will regularly update this FPL with all Hold, Pending or Sold listings.

CONTACT. Winston.s.zack@gmail.com

PAYMENT

Please wait for confirmation of lot availability and a final invoice before paying.

METHOD INFO

Check (address provided separately)

Venmo Winston-ZackZelle 630-484-8656

• E-Check Winston.S.Zack@gmail.com

PayPal (GS only) + 3.5% of total
Credit Card + 3.5% of total

SHIPPING + INSURANCE

All orders will be shipped via USPS Priority box. Alternative shipping options available upon request at buyers expense based on mailing cost.

Order Total:

<\$1,000 \$8 \$1,000 - \$2,000 \$15 >\$2,000 \$20

'Y1s' variety





1. 1817. Davignon 3-C.

1 of 3 examples documented.

Copper planchet (the other 2 examples documented were struck on German silver planchets).

Edge lettering is not visible.

Overall condition is rough with dark, porous surfaces. But the main details are visible and bold, including the

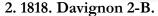
misspelling of UNITED as UITED.

There are only 2 die struck counterfeit CBH varieties dated 1817 with a total known population of 4 between them. If you are missing this date and variety now may be your last chance to acquire this for quite some time.

SOLD Price. 500

'Stumpy Lower Arrow' variety





1 of about 10 examples documented. Brass planchet (this is likely the more accurate alloy instead of 'copper' as reported in the *Bad Metal* book). Most other examples of this variety are known struck on German silver planchets.



LE.137-ABL edge lettering.

Overall, this piece has good details. The only major issue is the obvious reverse puncture resulting in a small hole.

'Sans Serif S' varieties





3. 1820. Davignon 1-A.

German silver planchet. About 10-15 examples known. LE.133-ABH edge lettering. Strong devices despite some wear. No major marks other than a light curved indent at the next of Liberty. Micro-porosity which is not unusual for this variety.

SOLD Price. 225





4. 1831. Davignon 6-F.

German silver planchet. Less than 10 examples known. LE.134-ABI edge lettering. Well-worn example with mostly clean surfaces other than some super thin scratches and a small divot by the denomination.

Price. 200





5. 1833. Davignon 8-H.

German silver planchet. About 15 examples known. LE.134-ABI edge lettering. Nearly perfect surfaces, with the repunched details bold. This is a really nice example. This variety shares a reverse die

with 1820 1-A and 1831 10-J.

'Square Tip' varieties



6. 1821. Davignon 2-C.Less than 10 examples documented.
Brass planchet (75% Cu; 25% Zn). The first example of this variety documented on this planchet, and to my knowledge this is the only known example from this



family struck on a brass alloy planchet. Edge lettering is not visible. Overall condition is very rough.

SOLD Price. 65



7. 1825. Davignon 7-G.About 10 examples documented. Billon planchet.
LE.101-AAB edge lettering.



Very nice example of this scarce variety. Well-centered strike, great details, nice surfaces, and only a couple small surface test scratches.

'Ski Nose' varieties



8. 1821. Davignon 3-D.
Between 20 and 25 examples documented.
Copper planchet.
LE.121-AAW edge lettering.
Overall condition is very nice with roughly half the de-



tails boldly visible. Reverse die crack at S2. No major corrosion. Strong copper color. Quite pleasant example. Medal turn.

SOLD Price, 125



9. 1829. Davignon 1-A.

German silver planchet. Less than 10 examples known. Plain edge.

Evenly-worn with some strike weakness by star 3 and date. Very nice planchet surfaces.

Price, 300

10. 1829. Davignon 1-A. DOUBLE STRUCK!

German silver planchet with an alloy nearly identical to the example above despite the dark color. Less than 10 examples known. Unattributable edge.

Well-worn. The double strike is weak but visible.

Price, 400

'Ski Nose' varieties





11. 1830. Davignon 17-S.

About 10 examples documented. German silver planchet. This variety is also known struck on copper planchets.

REEDED EDGE! The first documented example from this variety and family with this edge type!

This example is evenly worn with about half the details boldly visible. This piece may have been struck with not perfectly square dies due to opposing strike weakness on each side. A few small test scratches are present on both sides.

SOLD Price. 250





12. 1831. Davignon 1-A.

Between 15 and 20 examples documented. German silver planchet. This variety is also known struck on pewter and copper planchets. LRE.119-AAU edge lettering. Overall condition is very nice. A weaker obverse strike contrasts with a strong reverse strike with a lot of details boldly visible including the diagnostic diagonal shield crack.

'Top Gun' varieties





13. 1822. Davignon 1-A.

Between 25 and 50 examples documented. Billon planchet. The *Bad Metal* book only states a copper planchet and this example may have a copper core with a lot of silver plating remaining thus a higher silver XRF result.

LE.131-ABF edge lettering.

This is a nice example of this moderately scarce variety. Excellent surfaces with just a few small tiny test scratch blemishes.

SOLD Price. 150





14. 1823. Davignon 1-A.

At least 100 examples exist.

Copper planchet. Hardly any of the original silver plating remains.

LE.131-ABF edge lettering.

Despite this varieties status as a common counterfeit CBH variety, most examples that still exist are much more worn or damaged. This is a high-grade example with nearly prefect surfaces for being 200 year old copper. While most of the uglier examples sell for \$25-50, the scarcity of nicer examples commands stronger prices. Many years ago this variety was thought of as a rare pattern.

'Top Gun' varieties



SES OF STREET

15. 1825. Davignon 1-A. At least 100 examples exist. Billon planchet (equal parts silver and copper; 5% Zn). LE.131-ABF edge lettering.

Evenly worn with great surfaces. A wholesome example of this variety.

Price. 80



16. 1825. Davignon 1-A.
At least 100 examples exist.
Billon planchet (62% Ag; 33% Cu; 5% Zn).
LE.131-ABF edge lettering.
Really strong details for this variety, especially with little or none of the original silver plating remaining. Not



many examples of this variety still exist with this level of detail (or come nicer). Similar to the 1823 1-A on the prior page, the surfaces are in excellent condition for its age.

'Smushed 8s' varieties

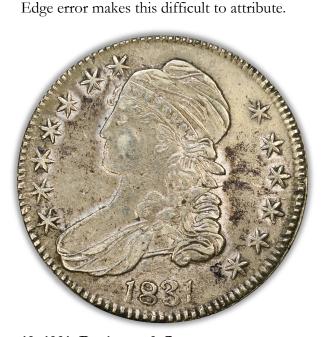


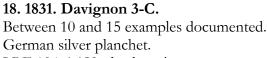


17. 1824. Davignon 1-A.

About 20 examples documented. Billon planchet. This is the first time this planchet alloy has been documented with this variety. This variety is also known with a German silver and copper planchet. This example has very nice details and a nearly perfect planchet with the exception of some minor obverse pitting in front of Liberty. There are only 2 varieties dated 1824 and this variety seems to be slightly more attainable than 1824 2-B.

SOLD Price. 175





LRE.124-AAY edge lettering.

What a spectacularly lustrous example of this variety



sporting fully AU or better details. The reverse has some horizontal scrapes but these are largely disguised within the eagle motif. This is the finest example of this variety that I have ever seen.

'Smushed 8s' varieties



19. 1833. Davignon 21-U.Only 3 examples documented in my census. Billon planchet.
Unclear lettered edge.



This example has G+ details, some relatively minor rim bumps, but overall all major details are largely visible.

SOLD Price. 500



20. 1835. Davignon 1-A.
About 15 examples documented.
Brass planchet.
Reeded edge—common for this die marriage.
This example exhibits relatively strong details but some



strike weakness on the left side. Several examples of this variety are known in higher grades, but more are known in lesser condition.

'Mexican Head' varieties



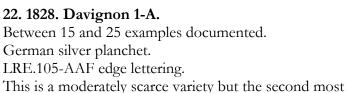


21. 1825. Davignon 4-D.
Between 10 and 20 examples documented.
German silver planchet.
LRE.105-AAF edge lettering.
This is a scarce variety which is not known in much

better condition than the example found here. The obverse seems to more often come better struck than the reverse. The only blemish is 1 test scratch in the left obverse field.

Price. 250







common for the family. This example exhibits midgrade details on a problem-free planchet. Examples of this variety can be found in any grade.

'Mexican Head' varieties





23. 1828. Davignon 4-D.
Between 10 and 15 examples documented.
German silver planchet.
LE.107-AAG edge lettering.

This scarce variety exhibits VF+ details. The surfaces

are largely problem-free except for a portion of the reverse with a planchet defect from a poorly mixed alloy.

SOLD Price. 250





Less than 5 examples documented. Billon planchet. This is the first example of this variety documented in this planchet alloy. LRE.105-AAF edge lettering.



This is a rare variety with terrific details and nearly problem-free surfaces except for the small obverse test scratches. Acquiring this piece will be money well spent.

'Mexican Head' varieties



25. 1828. Davignon 7-G.
Only 5 or 6 examples documented.
German silver planchet.
Unattributable edge lettering.
This scarce variety exhibits VF+ details. The majority



of the surfaces have micro porosity. Despite these problems, the rarity of this piece means it will be some time before a nicer example comes to market.

Price. 350



26. 1828. Davignon 11-K. DOUBLE STRUCK!
Less than 5 examples documented.
German silver planchet.
LE.107-AAG edge lettering.
This rare variety exhibits VG+ details and is boldly



double struck. What is unusual is that 1 other example of this variety is similarly double struck. The surfaces are quite nice except for some reverse planchet lamination issues.

'Mexican Head' varieties



27. 1833. Davignon 2-B.
At least 100 examples documented.
German silver planchet.
Unattributable edge lettering.
This is the most common *Mexican Head* family variety



and one of the most common varieties between all counterfeit CBHs. This piece has VF+ details with some minor planchet lamination issues and dark spots, but no scratches to speak of.

Price. 125



28. 1833. Davignon 18-R. Small Date + Letters
Only 4 examples documented.
German Silver-Silver planchet.
Medal turn—all examples seen have this.
LE.107-AAG edge lettering.
The small date and letters *Mexican Head* varieties are



quite rare and highly sought after, and rarely present themselves for sale. This example has uneven VG details, decent surfaces for the grade, and a small hole at 12 o'clock.

'Mexican Head' varieties



29. 1835. Davignon 9-I. Small Date + Letters 6 examples documented.

German silver planchet.

LRE.114-AAF edge lettering.

The small date and letters *Mexican Head* varieties are quite rare and highly sought after, and rarely present



themselves for sale. This example appears has G/VG details, bold details, slightly double struck, and of course holed.

This is the Davignon 2nd Edition plate coin.

SOLD Price, 300



30. 1835. Davignon 16-P. Small Date + Letters Only 2 examples documented and unique until 2024. Billon planchet.

LRE.114-AAF edge lettering.



The small date and letters *Mexican Head* varieties are quite rare and highly sought after, and rarely present themselves for sale. This example has VG details with slightly uneven planchet surfaces and thus differential wear.

'Stone' varieties



31. 1826. Davignon 3-C.Between 10 and 20 examples documented. Billon planchet.
Unattributable edge lettering.



This is a well-worn example of this moderately scarce variety. Overall details are AG, and the surfaces are without any notable issues.

Price. 100



32. 1826. Davignon 3-C.
Between 10 and 20 examples documented.
Billon planchet.
LE.129-ABD edge lettering, inverted.
This is a moderately worn example exhibiting VG de-



tails. The planchet color is darker possibly as a result of the slightly higher copper content than the preceding example. There is a punch mark in the right obverse field behind Liberty's ear.

'Stone' varieties



33. 1826. Davignon 4-D.Between 10 and 20 examples documented.
Billon planchet.
LE.129-ABD edge lettering.
This is a mid-grade example showing decent details on



a slightly oval planchet. A wedge-shaped test cut was made likely to see if this piece was silver-plated over base metal.

Price. 175



34. 1826. Davignon 4-D.Between 10 and 20 examples documented. Billon planchet.
LE.129-ABD edge lettering.



This is a relatively worn example with AG/G details. The obverse is evenly worn, but the reverse has a lot of weakness from 5 to 10 o'clock.

'Medalist' varieties



35. 1827. Davignon 1-A.
About 10 examples documented.
German silver planchet.
LE.141-ABP edge lettering.
This example has Fine details with a stronger obverse



than reverse and a slightly off-center strike. This appears to be an early reverse die state without a die crack as noted in the example below.

Price. 260



36. 1827. Davignon 1-A.
About 10 examples documented.
German silver planchet.
LE.141-ABP edge lettering.
This example exhibits VG/F details, a very clean



planchet and a centered strike. The reverse has a die crack from R to the eagle and down through the middle arrow, a feature I did not document in *Bad Metal* but known on documented examples.

'1830 Counterfeiter' varieties

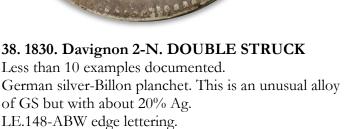


37. 1830. Davignon 2-B.
About 25 examples documented.
German silver-Billon planchet. This is an unusual alloy of GS but with about 20% Ag.

Unattributable edge lettering. This example has Fine details but with a bite taken out of the edge from 7 to 9 o'clock.

Price. 85







This example is very nice exhibiting VF+ details and a problem free planchet. The reverse is boldly double struck especially at AMERICA.

'Buck-Toothed Eagle' varieties



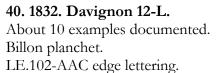


39. 1830. Davignon 9-I.About 10 examples documented.
German silver-Billon planchet. This is an unusual alloy of GS but with about 25% Ag.
LE.100-AAA edge lettering.

This example has Good details and problem-free surfaces. This family is well-known for having fewer fine details and a fair amount of wear. Overall, this is an average example for the variety.

Price. 125







This example has Good details but with issues including a notable indent in the middle of the obverse and plenty of crisscrossing scratches.

'Buck-Toothed Eagle' varieties



41. 1833. Davignon 11-K.About 15 examples documented. Billon planchet.
Plain edge.



This example has Good details but several scratches and digs, moderately disguised by the darker fields.

Price. 150



42. 1833. Davignon 19-S.About 15 examples documented. Billon planchet.
LE.102-AAE edge lettering.



This example sports fantastic VF/EF details and is basically as nice as this variety comes. No surface issues at all.

'Buck-Toothed Eagle' varieties



43. 1833. Davignon 20-T.About 20 to 25 examples documented. Billon planchet.
LE.102-AAC edge lettering.



This is a very nice example with VG/F details and with essentially problem-free surfaces. A really attractive example.

Price. 175



44. 1835. Davignon 2-B.About 15 examples documented. Billon planchet.
LE.101-AAB edge lettering.



A decent example of this variety with G/VG details and few, small scratches that are largely hidden amongst the darker planchet color.

'Buck-Toothed Eagle' varieties





45. 1835. Davignon 10-J.About 5 examples documented.
Billon planchet. This is the first example of this variety documented with this planchet alloy.
Unattributable edge lettering.
This examples is very well-worn and has a planchet

edge cut. This example was the subject of a cccbhcc.com article in 2016 where it was unattributable at that time. This piece was only attributed while cataloging this collection.

'Mint Mimicked' varieties



46. 1832. Davignon 3-B. At least 25 examples documented. German silver planchet. LRE.130-ABE edge lettering.



A nice moderately scarce variety with the noticeable repunched denomination and die dot above the 3 and die line on the upper-right part of the 8.

Price. 90



47. 1832. Davignon 3-B. At least 25 examples documented. German silver planchet. LRE.130-ABE edge lettering.



A relatively worn example of this scarce variety with a deep cut on the reverse. This is a relatively inexpensive example of this variety

'Puckered Lips' varieties



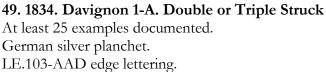


48. 1834. Davignon 1-A.
At least 25 examples documented.
German silver planchet.
LE.103-AAD edge lettering.
This example has nice F/VF details and overall nice

planchet surfaces. The date is weak but visible in hand. A rim ding left of the date is the only problem with this piece.

Price. 125







This example has VG/F details and nice planchet surfaces. The obverse is also slightly double or triple struck. The obverse also has some fairly deep rim cuts.

'Clinton Head' varieties



50. 1834. Davignon 17-Q. Only 4 examples documented. German silver-Billon planchet. LE.110-AAL edge lettering.



This example has fine details, nice planchet surfaces and very few, small and blended scratches. This piece is also counterstamped with A B C.

SOLD Price. 450



51. 1834. Davignon 21-U.Only 2 examples documented.Billon planchet.LE.100-AAA edge lettering.This is the rarest variety offered in this sale. Overall



details are AG and the planchet surfaces are very nice. There are only a couple minor test digs on the obverse and small indent on the reverse. A very rare opportunity to own a very rare variety.

'Clinton Head' varieties





52. 1835. Davignon 5-E. About 6 examples documented. Billon planchet. Plain edge.

This example has G/VG details, nice planchet surfaces

and very few, small and blended scratches. An 'X' above the eagle's head may have condemned this piece 180 years ago.

'Pretty Perfect' variety



53. 1832. Davignon 2-B.About 20 examples documented. Billon planchet.
LRE.162-ACK edge lettering.



This example has VG details with nearly problem-free surfaces except for some very tiny obverse portrait scratches and a line along the right-facing wing.

Price. 125

'Long Talon' variety



54. 1833. Davignon 15-O.Less than 10 examples documented. German silver planchet.
LE.181-ADF edge lettering.



This is a scarce variety with G/VG details and overall nice planchet surfaces. The only notable issue is a series of planchet indent under the reverse scroll.

'Lumpy' variety



55. 1833. Davignon 33/41-X.Only 3 examples documented.German silver planchet.LRE.135-ABJ edge lettering.All examples seen of this variety were quite weakly



struck and/or low-grade. Therefore, this example is average for the variety. A reverse dent above the Eagle's head is the only issue of note.

SOLD Price. 300

'Droopy Leaves' variety



56. 1838. Davignon 1-A.About 15 examples documented.German silver planchet.Reeded edge.This is a spectacular example which is as nice as the

Bac spe ma



Bad Metal plate coin. No surfaces issues or damage to speak of. There is yellow residue on the obverse which may be able to be removed with acetone.



'Too Legit to Quit' Set of Varieties

Lot 57

1833. Davignon 1-A.

1836. Davignon 5-E.

1837. Davignon 2-B.

1838. Davignon 3-C.

1838. Davignon 3-E.

All but 1836 5-E have 100s of examples known. 1836 5-E has less than 100 examples known.

All were struck on German silver planchets. LRE.132-ABG edge lettering for all varieties. This is a complete set of varieties for this family. All examples are in respectable condition ranging from VG to VF/EF. Overall, there are relatively few problems on each example.

'Never Too Late' varieties



58. 1838. Davignon 7-H.About 10 examples documented. Billon planchet.
LRE.178-ADA edge lettering.

This is a really nice example of a scarce variety with F/VF details and nearly problem-free surfaces except for some minor obverse scratches.

SOLD Price. 225





59. Date Unknown. Davignon Unknown.

German silver planchet. Reeded edge.

The planchet and edge details strongly suggest this is 1842 1-A because this is the only variety from this family with this combination of planchet details. However, this is not a 100% guarantee.

Price. 50





60. Date Unknown. Davignon Unknown.

Billon planchet.

Uncertain edge.

All details quite rough, potentially indicative of being in a fire or subjected to another form of heat.

'Raised Liberty' variety



61. 1838. Davignon 8-I.Only 4 examples documented.
German silver planchet.
Reeded edge.

This is a rare variety with F/VF details and nice surfac-



es. However, there are some deeper scratches on both sides that detract some from overall eye appeal. Nevertheless, rarity and details outweigh these problems.

SOLD Price, 250

'Long Neck' variety



62. 1838-O. Davignon 12-M.

Only 5 examples documented.

German silver planchet. Reeded edge.

This is a very scarce variety. There are only 3 varieties dated 1838-O, and their combined population is just 10



pieces. This example has G+ details but is a little beat up, likely on account of being checked for authenticity more than once. Nevertheless, this is a very rare opportunity to acquire this date-mint combo.

SINGLETONS



63. 1827. Davignon 3-C.Only 6 or 7 examples documented. German silver planchet.
LE.152-ACA edge lettering.



This is a rare variety with G/VG details, nice surfaces and few surface issues, notably the thin obverse scratch in the left field.

Price. 400



64. 1830. Davignon 3-C.
About 15 examples documented.
German silver planchet.
LRE.154-ACC edge lettering.
This is a scarce variety with VF+ details, great surfaces,

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and really no notable issues. A very wholesome example which may be a new addition or upgrade to your collection,

SINGLETONS



65. 1831. Davignon 12-L.Less than 10 examples documented. German silver planchet.
LE.160-ACI edge lettering.



This is a scarce variety with VF+ details, great surfaces, and no issues. This is a perfect example of this variety.

SOLD Price. 520



66. 1832. Davignon 1-A.
At least 20 examples documented.
German silver planchet.
LE.161-ACJ edge lettering.



This example has VF+ details despite the weak obverse portrait details. The only issue are the line of six dots on the obverse.

SINGLETONS



67. 1832. Davignon 5-E. At least 100 examples still exist. German silver planchet. LRE.164-ACM edge lettering.



This is a common variety with VF details and nearly perfect surfaces.

SOLD Price. 85



68. 1832. Davignon 9-I.
Just 4 examples documented.
German silver planchet.
Unattributable edge lettering.
This is a very scarce variety with F/VF details but a



porous planchet with a sizeable hole. With that said, only 1 of the 4 examples known is nice and the other 3 are comparably ugly or problematic.

SINGLETONS



69. 1833/0. Davignon 3-C.Between 10 and 15 examples documented.
Brass planchet.
Edge lettering not yet given a variety designation.



This is a super nice example of a scarce variety. The details are easily EF/AU. Despite likely being cleaned and some minor cuts, this piece is a beauty.

SOLD Price. 400



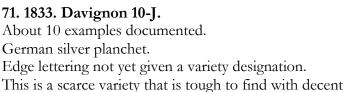
70. 1833. Davignon 6-F. At least 100 examples documented. German silver planchet. LRE.169-ACR edge lettering.



This is a common variety with VF+ details and the typically weaker obverse than reverse.

SINGLETONS







details and nice planchet surfaces. This example fits somewhere in the middle with a nice reverse but less attractive obverse. Nevertheless, if you are missing this variety, this is not a bad example to acquire.

Price. 300



72. 1836. Davignon 7-G.
About 12 examples documented.
German silver planchet.
LE.173-ACV edge lettering.
This examples has above average details with a very



nice planchet relative to other examples of this variety. There are really no surface issues or damage worth noting.

SINGLETONS



73. 1836. Davignon 11-K. At least 7 examples documented. German silver-Billon planchet. LE.168-ACQ edge lettering.



This examples has great VF+ details. The hole is unfortunate but does not detract too much from the overall quality of this piece.

Price. 250



74. 1837. Davignon 3-C. At least 100 examples still exist. German silver planchet. Reeded edge.

This is a terrific example of a common variety. Details



are at least EF with some light planchet cracks on the obverse, a feature not uncommon for this variety. This would be a great addition to your collection.

SINGLETONS



75. 1838. Davignon 5-F. 'Horseface'
Less than 10 examples documented.
German silver planchet.
Reeded edge.
This is one of the more stylistically crude counterfeit
CBH die marriages, and is also known by the nickname

'horseface' due to the shape of Liberty's face. Nice examples of this variety are quite rare, and thus this example is considered average in quality. Overall, this is a decent example for your collection.

TRANSFER DIES





76. 1830. Davignon 8-H.
At least 10 examples documented.
German silver planchet.
Edge die marriage not yet attributed.
This is a very nice example of a scarce transfer die vari-

ety, but which may be the most common transfer die counterfeit CBH variety. This example is quite nice compared to other examples seen with F/VF details, even wear, and really no damage.

Price. 125



77. 1830. Davignon 8-H.
At least 10 examples documented.
German silver planchet.
Edge die marriage not yet attributed.
This is a well-worn example of this scarce transfer die



counterfeit CBH variety. The obverse has three notable scratches resembling an H, and the reverse has some darker spots which may be able to be removed with acetone.

TRANSFER DIES



78. 1834. Davignon 9-I. Between 6 and 10 examples documented. Billon planchet.



This is a decently worn example of a variety that usually is not well struck to begin with. The only defect on this piece is an old ragged scratch on the reverse.

Price. 100



79. 1837. Davignon 7-G.
Between 5 and 10 examples documented.
German silver planchet.
Reeded edge.
This is a very well worn example of this scarce or very



scarce variety. Almost certainly this was someone's pocket piece. Despite the wear, the surfaces are great without any distracting marks or damage.

BARGAIN BIN





80. Too Legit to Quit variety with unknown date or Davignon die marriage. Worn, scratched, dented, and spotted. Could be a good challenge piece to try to attribute!

Price. 20





81. 1833. Davignon 6-F.

Worn, corroded and holed, but it still needs a nice home.

Price. 50





82. 1838. Davignon 3-E.

Worn, minor laminations, but otherwise wholesome.

Price. 60





83. 1838. Davignon 11-L.

Anachronistic family. This is a very scarce variety with about 5 examples documented. But this piece, struck on a German silver planchet is quite worn with the reverse in very rough shape. Nevertheless, this is an opportunity to acquire a tough variety for not a lot of money.

OTHER TYPE





84. 1867. Z1-A. York Street Mint

Relatively well-worn for the variety. Clean surfaces. A great type piece. About 12 examples documented.

Price. 120





85. 1870. Z2-H. Stooge

A corroded metal detecting find out of Tennessee. Not pretty, but relatively inexpensive. About 10 examples documented.

Price. 50





86. 1944. TD.1-TD.A. Henning

A great example of this popular Henning nickel.

SOLD Price. 250





87. 1944. TD.2-TD.B. Henning

A nice example of this popular Henning nickel. The obverse and reverse show signs of distressed dies.

OTHER TYPE





88. 1860. Z2-K. Almost Right

A mid-grade example from the largest family of counterfeit 3cS varieties. About 25 examples documented but more are known.

Price. 80





89. 1861. Z5-Q. Star-Shield Amateur

An example boasting EF details, but half the price due to the hole right of the date. About 20 examples documented.

Price. 60





90. 1858. Z1-C.

A well-worn example of one of the most common hand-made die struck Seated quarter varieties. Probably 100+ examples still exist.

Price. 30





91. 1878. Z1-X.

A mid-grade example of a scarce variety of Seated half dollar. A small obverse scratch and some dark spots (corrosion) are the only issues on this piece. Between 15 and 20 examples documented.

OTHER TYPE





92. 1921. Z1-A.

A mid-grade example for the variety. Patches of surface lamination peeling evident on parts of the reverse. Between 15 and 20 examples documented.

SOLD Price. 260





93. 1900-O. VAM 48 / TD.2-TD.D

This is a mid-grade example of a very scarce variety from the *Micro O* family. This example XRF-ed as higher-grade silver (95%) than most other examples of all varieties analyzed from this family.

Price. 150





94. 1856. Z34-D. (future variety designation)

A higher-grade example for the variety. This example was struck on a brass planchet while other examples are known on German silver planchets. Less than 10 examples documented.

Price. 225





95. 1843. 'C-1'. (unofficial variety designation)

This is a mid-grade example of this variety with traces of the original gold plating largely around the perimeter of the copper planchet. This variety shares a reverse with an 1844 \$2.50 variety. Less than 10 examples documented.

COUNTERFEIT DETECTORS JOHN ALLENDER



96. John Allender 5-Coin Counterfeit Gold Detector

John Allender developed two mechanical, rocker-style counterfeit detectors in the first-half of the 1850s. The first model and design (circa 1851-53), and shown here, had spots for 5 denominations of gold coins, \$20, \$10, \$5, \$2.50, \$1. These were manufactured by I. Wilson of New London, Connecticut. Most examples are found with 'J. Allender / Patent Pending' but some are stamped 'U.S. Gold Balance'.

This counterfeit detector is identified as Newman Mallis IV-1-6 in the publication titled U.S. Coin Scales and Counterfeit Coin Detectors (1999).

Overall condition is very good with presumably its original patina.

Price, 300



97. John Allender 6-Coin Counterfeit Gold Detector

In 1854 and 1855, John Allender redesigned his original mechanical, rocker-style counterfeit detector to add a \$3 gold piece spot. This design is known with both 'PATENT PENDING' and, as shown here, 'Patent Nov. 27, 1855' (patent # 13,840) stamped on the right side. Other minor variations exist.

This counterfeit detector is identified as Newman Mallis II-2-9 in the publication titled U.S. Coin Scales and Counterfeit Coin Detectors (1999).

Overall condition is very good and appears to have been cleaned or polished in the recent past, and this piece presents very nicely.

Price, 300

COUNTERFEIT DETECTORS HARVEY MARANVILLE









98. Harvey Maranville Counterfeit Coin Detector.

In 1857, Harvey Maranville of Clinton Ohio designed and patented (patent # 16,390 on January 13, 1857) this rocker-style counterfeit detector from brass. These were manufactured by C. E. Staples of Worcester, Massachusetts. This detector was designed to authenticate both U.S. silver and gold coins along with a selection of foreign silver and gold coins. Maranville later designed 2 other detectors in 1860 and 1878.

This counterfeit detector is identified as Newman-Mallis IV-4-1 in the publication titled U.S. Coin Scales and Counterfeit Coin Detectors (1999).

Overall condition is very good and appears to have its original patina. The right sliding arm is presumably lighter in color as it was more protected from handling than the more exposed parts. The bottom stand is slightly bent but this can be straightened with minor effort and does not affect the functionality of this device.