

NOVEMBER - DECEMBER 2024 UNITED STATES MINT PLATE NUMBER BLOCKS

GRADE & CONDITION: The early plate blocks are priced individually, using the following symbols: *xf*=extremely fine, *vf*=very fine, *f-vf*=fine to very fine, *f*=fine, *if*=just fine, *ave*=average, *nh*=never hinged, *lh*=lightly hinged, *h*=hinge remnant, *ng*=no gum, *s/d*=small defects. Beginning with #922, unless otherwise described, all plate blocks listed are mint, fine to very fine, and never hinged. Quite a few from #922 on are available lightly hinged, and if you would like the added savings for these, deduct 25% for the hinging. Larger size plate blocks are indicated with the number of stamps in brackets, like (10). Also, if possible, please list a few alternates.

Scott #	Price	Scott #	Price	Scott #	Price	Scott #	Price	Scott #	Price	Scott #	Price	Scott #	Price	Scott #	Price
268 f-vf lh	540.00	737 f-vf nh	1.25	831 vf nh	20.00	945	.45	1051a	5.75	1163	.80	1283	.45	1425	.75
289(4) f h	975.00	737 f-vf lh	.80	832c vf nh	25.00	946	.45	1052	18.00	1164	.75	1283B	.45	1426(12)	2.40
302 ave nh creased		737 s/d	.40	835 f-vf nh	2.65	947	.45	1052a	15.00	1165	.80	1283B dull gum	1.15	1427-30	.65
325.00		739 f-vf nh	3.75	836 f-vf nh	1.80	949	.45	1053 vf nh	175.00	1166	.75	1284	.75	1431	.75
331 vf lh	80.00	739 f-vf lh	2.50	836 f-vf lh	1.50	950	.45	1060	.40	1167	.60	1285	.65	1432	.85
332 impst & star		741 f-vf nh	1.60	837 f-vf nh	4.00	951	.45	1061	.50	1168	.75	1286	.80	1433	.80
vf lh	68.00	741 f-vf lh	1.25	837 f-vf lh	3.00	952	.45	1062	.75	1169	.75	1286A	.95	1434-5	.80
344 xf h	75.00	742 f-vf nh	2.40	852 f-vf nh	1.00	954	.75	1063	.75	1170	.80	1287	1.10	1436	.80
462 f-vf lh	120.00	743 f-vf nh	6.40	852 s/d	.50	955	.75	1064	.75	1171	.80	1288	1.20	1437	1.15
481 xf lh crease	10.00	744 f-vf nh	8.80	853 f-vf nh	1.60	956	.75	1065	.40	1172	.75	1289	1.60	1438(6)	1.00
503 if nh	125.00	745 f-vf nh	16.00	859 f-vf nh	.80	957	.45	1066	1.00	1173	.50	1290	2.25	1439(8)	1.40
506 ave-f nh	135.00	746 f-vf nh	9.60	859 f-vf lh	.60	958	.75	1067	.75	1174	.75	1291	2.50	1440-43	.70
508 "A" ave-f lh	99.00	746 f-vf lh	7.20	861 f-vf lh	.75	959	.45	1068	.75	1175	.80	1292	2.90	1445(12)	2.00
526 f-vf nh	325.00	747 f-vf nh	20.00	862 f-vf nh	6.50	960	.75	1069	.40	1176	.50	1293	4.00	1446	.80
526 f nh	270.00	747 f-vf lh	12.00	866 f-vf nh	1.80	961	.45	1070	.85	1177	.80	1294	8.00	1447(6)	1.25
526 ave-f h	80.00	748 f-vf nh	16.00	867 f-vf nh	7.00	962	.80	1071	.90	1178	.80	1295	35.00	1448-51	.50
527 f nh	210.00	748 f-vf lh	12.00	868 f-vf nh	20.00	964	.50	1072	.75	1179	.75	1306	.75	1452	.50
527 if nh	175.00	749 f-vf nh	24.00	868 f-vf lh	15.75	965	.75	1073	.85	1180	.75	1307	.75	1453	.65
527 ave-f nh	125.00	749 f-vf lh	17.00	869 f-vf nh	2.00	968	.90	1074	.75	1181	.75	1308	.75	1454	1.20
527 f h	90.00	753 f-vf nh	14.00	869 f-vf lh	1.50	969	.40	1076	.35	1182	.90	1309	.80	1455	.60
527 ave-f h	70.00	754 f-vf nh	11.00	869 s/d	.75	970	.75	1077	.35	1183	.80	1310	.45	1456-59	.80
527 ave-f lh	65.00	755 f-vf nh	11.00	870 f-vf nh	1.50	974	.75	1078	.30	1184	.80	1312	.45	1461(10)	1.75
528 f-vf nh	140.00	756 f-vf nh	3.75	871 f-vf nh	1.60	978	1.00	1079	.35	1185	.80	1313	.80	1462(10)	3.00
528A(6) ave nh		758 f-vf nh	11.20	871 f-vf lh	1.40	979	.75	1080	.45	1186	.80	1314	.60	1463	.65
OAM monogram		759 f-vf nh	18.00	872 f-vf lh	5.25	981	.45	1081	.75	1187	.80	1315	.75	1464-67	.80
pl#11590	360.00	760 f-vf nh	24.00	873 f-vf nh	20.00	982	.45	1082	.40	1188	1.15	1316	.75	1468(12)	2.00
528A(6) vf lh	400.00	761 f-vf nh	30.00	873 f-vf lh	15.75	983	.75	1083	.75	1189	.40	1317	.75	1469(6)	1.00
528B f h	225.00	762 f-vf nh	26.00	874 f-vf nh	.80	984	.45	1084	.50	1190	.40	1318	.75	1470	.80
531 xf nh	200.00	763 f-vf nh	30.00	875 f-vf nh	.80	985	.40	1085	.75	1191	.40	1319	.80	1471(12)	1.75
531 vf lh	90.00	764 f-vf nh	36.00	875 f-vf lh	.70	986	.75	1086	.75	1192	.40	1320	.75	1472(12)	1.80
534 xf nh	200.00	773 f-vf nh	1.20	876 f-vf nh	.90	987	.45	1087	.40	1193	.40	1321	.45	1473	.90
534 vf lh	110.00	773 f-vf lh	1.00	877 f-vf nh	4.40	988	.45	1088	.40	1194	.40	1322	.45	1474	.65
538 f nh	110.00	774 f-vf nh	2.25	878 f-vf nh	13.00	989	.45	1089	.40	1195	.40	1323	.45	1475(6)	1.00
538(4) "S30"		774 f-vf lh	2.00	879 f-vf nh	.80	990	.45	1090	.40	1196	.40	1324	.80	1476	.75
f-vf h	75.00	775 f-vf nh	1.70	879 f-vf lh	.60	991	.75	1091	.40	1197	.75	1325	.80	1477	.75
540(8) ave-f nh	114.00	775 f-vf lh	1.35	880 f-vf nh	.80	992	.50	1092	.75	1198	.40	1326	.75	1478	.75
540(4) "S30"		783 f-vf nh	.90	881 f-vf nh	.90	993	.45	1093	.75	1199	.75	1327	.75	1479	.75
ave lh	45.00	783 f-vf lh	.70	881 f-vf lh	.70	994	.75	1094	.40	1200	.80	1328	.80	1480-83	.75
551 s/d	3.75	784 f-vf nh	.90	882 f-vf nh	7.25	995	.75	1095	.75	1201	.80	1329	.75	1484(12)	2.00
554 vf lh	34.00	784 s/d	.45	882 f-vf lh	5.50	996	.75	1096	.65	1202	.75	1330	.45	1488	.75
554 f h	25.00	785 f-vf nh	.90	884 f-vf nh	.80	997	.75	1097	.75	1203	.40	1331-32	2.00	1489-98(20)	3.20
564 vf lh	95.00	785 s/d	.45	885 f-vf nh	.80	998	.80	1098	.75	1204	.80	1333	.75	1499	.80
571 f-vf nh	395.00	786 f-vf nh	.90	885 f-vf lh	.60	999	.45	1099	.40	1204 s/d	.40	1334	.75	1500	.75
575 vf lh	65.00	786 f-vf lh	.70	886 f-vf nh	1.20	1000	.45	1100	.40	1205	.40	1335	.45	1501	.60
576 vf nh	36.00	787 f-vf nh	2.00	888 f-vf nh	13.00	1001	.45	1104	.40	1206	.40	1336	.45	1502	1.20
576 vf lh	25.00	787 s/d	.65	889 f-vf nh	2.00	1002	.50	1105	.50	1207	.45	1337	.75	1503(12)	2.20
620 vf nh	220.00	788 f-vf nh	6.00	889 f-vf lh	1.50	1003	.45	1106	.45	1208	.45	1338	.45	1504	.75
621(8) vf lh	405.00	788 f-vf lh	5.00	890 f-vf nh	1.80	1004	.45	1107	.40	1209	.75	1339	.75	1505	.80
621(8) vf h	350.00	789 f-vf nh	6.40	891 f-vf nh	1.20	1005	.50	1108	.40	1213	.45	1340	.45	1506	.80
621(8) f-vf lh	325.00	789 f-vf lh	4.75	891 f-vf lh	1.80	1006	.60	1109	.50	1214	.80	1341	8.00	1507(12)	2.00
632 f h	1.25	790 f-vf nh	.90	897 f-vf lh	1.40	1007	.45	1110	.40	1230	.80	1342	.80	1508(12)	2.00
632 s/d	.65	790 f-vf lh	.70	900 f-vf nh	.80	1008	.45	1111	1.00	1231	.45	1343	.75	1509(20)	4.00
637 f nh	10.50	791 f-vf nh	.90	900 f-vf lh	.60	1009	.45	1112	.40	1232	.45	1344	.80	1510	.80
638 vf nh	18.00	791 s/d	.45	900 s/d	.30	1010	.45	1113	.25	1233	.45	1345-6	1.00	1511(8)	2.00
638 f h	12.00	792 f-vf nh	1.30	901 f-vf nh	.80	1011	.75	1114	.40	1234	.45	1355	1.40	1525	.80
639 vf nh	18.00	793 f-vf lh	5.00	905 f-vf nh	1.65	1012	.45	1115	.50	1235	.45	1356	.75	1526	.80
639 f h	12.00	794 f-vf lh	6.00	908 f-vf nh	.80	1013	.45	1116	.40	1236	.45	1357	.75	1527(12)	2.75
641 f nh	15.00	794 s/d	2.00	908 f-vf lh	.60	1014	.45	1117	.40	1237	.45	1358	.80	1528(12)	3.00
641 f lh	10.50	796 f-vf nh	5.25	909 f-vf nh	2.80	1015	.45	1118	1.00	1238	.45	1359	1.00	1529	.80
641 vf nh	10.00	796 f-vf lh	4.00	909 f-vf lh	2.10	1016	.45	1119	.40	1239	.45	1360	.90	1530-37(10)	3.00
642 vf nh	20.00	798 f-vf nh	1.20	910 f-vf nh	2.25	1017	.45	1120	.80	1240	.50	1361	.75	1530-37(16)	4.00
642 vf lh	14.00	798 f-vf lh	1.00	911 f-vf nh	1.05	1018	.75	1121	.80	1241	.45	1362	.70	1538-41	.80
643 ave-f nh	21.00	800 f-vf nh	2.00	912 f-vf nh	1.05	1019	.45	1122	.80	1242	.80	1364	.80	1542	.80
643 f-vf lh	22.75	800 f-vf lh	1.40	912 f-vf lh	.80	1020	.80	1123	.40	1243	.40	1365-8	2.00	1543-46	.80
645 vf lh	20.00	804 f-vf nh	.90	912 s/d	.40	1021	.75	1124	.80	1244	.45	1369	.80	1547	.80
645 f-vf h	17.50	804 f-vf lh	.70	913 f-vf nh	1.05	1022	.40	1125	.40	1245	.80	1370	.50	1548	.80
645 f h	15.00	805 f-vf nh	.40	913 f-vf lh	.75	1023	.45	1126	.75	1246	.45	1371	.45	1549	.80
650 vf nh	50.00	805 s/d	.20	914 f-vf nh	1.00	1024	.40	1127	.40	1247	.45	1372	.80	1550(10)	2.50
650 f-vf lh	35.00	806 f-vf nh	.90	914 f-vf lh	.70	1025	.40	1128	.40	1248	.80	1373	.80	1551(12)	2.50
651(6) f nh	11.00	807 f-vf nh	.90	914 s/d	.35	1026	.75	1129	.75	1249	.80	1374	.80	1553(10)	2.50
653 vf lh	1.50	807 s/d	.40	915 f-vf nh	1.00	1027	.40	1130	.40	1250	.80	1375	.80	1554(10)	2.50
653 f h	1.00	808 f-vf nh	2.80	915 f-vf lh	.75	1028	.45	1131	.40	1251	.70	1376-9	1.50	1555	.80
655 vf lh	26.00	809 s/d	.55	915 s/d	.40	1029	.75	1132	.40	1252	.45	1380	.80	1556	.80
681 s/d	7.00	810 f-vf lh	1.10	916 f-vf nh	5.20	1030	.80	1133	.40	1253	.45	1381	2.00	1557	.80
684 f nh	2.00	811 f-vf lh	1.20	916 f-vf lh	4.00	1031	.20	1134	.40	1254-7	.90	1382	1.00	1558(8)	1.60
684 vf lh	1.60	811 s/d	.55	916 s/d	1.80	1031b	.80	1135	.40	1258	.45	1383	.45	1560(10)	2.50
684 f h	1.25	812 f-vf lh	1.20	917 f-vf nh	3.50	1031A	.80	1138	.80	1259	.80	1385	.75	1561(10)	2.00
684 s/d	.65	812 s/d	.60	917 s/d	1.25	1032	.80	1139	.40	1260	.80	1386	.80	1563(12)	2.40
685 f-vf nh	20.00	813 f-vf nh	1.80	918 f-vf nh	5.50	1032 s/d	.40	1140	.40	1261	.75	1387-90	.75	1564(12)	2.40
685 f-vf lh	11.00	813 s/d	.75	919 f-vf nh	3.00	1033	.75	1141	.80	1262	.4				

1612	35.00	1831(12)	3.60	2086	2.20	2367	2.00	2721	2.50	4697a imperf	8.00	C71 vf nh	2.60	J88 vf nh	100.00
1622(20)	5.25	1832	1.20	2087	2.00	2368	2.00	2722	2.75	4737	7.25	C72 f-vf nh	80	J89 f-vf nh	25
1629-31(12)	3.20	1833	1.80	2089	3.25	2369	2.40	2723	3.50	B1 vf nh	4.00	C74 vf nh	1.10	J90 f-vf nh	30
1632	1.00	1834-37(10)	4.00	2090	2.00	2370	1.75	2746	2.50	C16 vf lh	60.00	C75 vf nh	1.60	J91 f-vf nh	35
1683	1.00	1838-41	1.30	2091	1.75	2371	2.25	2747	2.50	C19 f nh	12.00	C76 vf nh	1.00	J92 f-vf nh	50
1684(10)	2.60	1842(12)	3.60	2092	2.00	2372-75	3.20	2748	2.75	C19 vf lh	12.00	C77 f-vf nh	70	J93 f-vf nh	55
1685(12)	3.20	1843(20)	6.50	2093	1.75	2376	2.50	2749	2.60	C19 f lh	9.00	C78 f-vf nh	75	J94 f-vf nh	60
1690	1.00	1846	75	2094	1.75	2377	2.40	2754	2.50	C19 s/d	5.00	C79 f-vf nh	1.00	J96 f-vf nh	80
1691-94(20)	6.00	1855	2.00	2096	2.25	2378	2.00	2755	2.50	C21 vf lh	65.00	C80 f-vf nh	1.40	J97 f-vf nh	90
1691-94(16)	5.25	1857	1.60	2097	5.00	2380	2.25	2756-59	2.40	C23 s/d	1.75	C81 f-vf nh	1.60	J101 f-vf lh	25.00
1695-98(12)	3.20	1869	6.00	2098-2101	3.00	2386-89	2.75	2766	2.50	C25 f-vf nh	50	C81 f-vf lh	1.40	O129 f-vf nh	1.80
1699(12)	3.20	1869a	5.00	2102	2.00	2390-93	3.25	2779-82	2.50	C26 vf nh	1.00	C84 f-vf nh	80	O130 f-vf nh	2.00
1700	1.10	1874	1.20	2105	1.80	2399	2.00	2783-84	2.50	C26 s/d	5.00	C85(10) f-vf nh	2.00	O132 f-vf nh	8.00
1701(12)	3.20	1875	1.50	2106	2.00	2400	2.25	2785-88	4.50	C27 vf nh	4.00	C86 f-vf nh	1.00	O133 f-vf nh	39.00
1702(10)	2.60	1876-79	1.60	2107	2.00	2401	2.75	2789	2.50	C28 f-vf nh	8.00	C87 f-vf nh	1.40	O138 f-vf nh	22.00
1704(10)	2.60	1910	1.60	2108	2.00	2402	2.25	2791-94	4.00	C29 vf nh	8.00	C88 f-vf nh	1.90	Q1 (6) s/d	29.00
1705	1.00	1911	1.60	2110	2.00	2403	3.00	2804	3.25	C30 vf nh	7.75	C89 f-vf nh	2.00	QE1 (4) vf lh	35.00
1706-9(10)	2.60	1912-19(8)	3.00	2137	3.00	2404	2.50	2805	2.75	C30 f-vf lh	6.50	C90 f-vf nh	2.40	QE1 s/d nh	24.00
1710(12)	3.15	1920	1.50	2138-41	3.50	2410	2.00	2806	2.50	C31 vf nh	39.00	C91-92 f-vf nh	2.50	QE1 s/d nh	7.00
1711(12)	3.20	1921-24	2.00	2142	2.20	2411	2.00	2807-11(10)	6.50	C32 f-vf nh	40	C93-94 f-vf nh	2.50	QE2b f-vf lh	65.00
1712-15(12)	3.20	1925	1.50	2143	1.80	2412	2.25	2812	3.25	C32 s/d	20	C95-96 f-vf nh	4.00	PS4 f-vf nh	240.00
1716	1.10	1926	1.50	2145	2.00	2413	2.75	2816	2.50	C33 f-vf nh	50	C97(12) f-vf nh	8.00	PS4 f-vh	160.00
1717-20(12)	3.20	1928-31	2.00	2146	2.00	2414	2.00	2817	2.80	C33 f-vf lh	40	C98(12) f-vf nh	9.60	PS6 f-vf nh	120.00
1721	1.10	1932	2.50	2147	2.00	2415	2.00	2818	2.50	C34 f-vf nh	1.00	C105-8 f-vf nh	4.00	PS11 f-vf nh	5.50
1722(10)	3.20	1933	2.75	2152	2.20	2416	2.50	2819-28(10)	10.00	C34a f-vf nh	1.40	C114 vf nh	3.75	PS11 f-vf nh	3.65
1723-24(12)	3.20	1934	1.60	2153	2.00	2417	2.50	2834	2.50	C35 f-vf nh	1.30	C115 vf nh	4.00	PS11 f-vf nh	4.25
1725	1.00	1935	1.60	2154	2.20	2418	2.00	2835	3.20	C35 f-vf lh	1.00	C116 vf nh	6.00	PS12 f-vf nh	17.00
1726	1.00	1936	2.00	2155-58	5.00	2419	20.00	2839	2.75	C35b f-vf nh	2.00	C118 vf nh	4.00	PS12 f-vf lh	13.50
1727	1.00	1937-38	1.75	2160-63	3.50	2420	2.00	2848	2.50	C36 f-vf nh	3.25	C120 vf nh	4.75	PS14 f-vf nh	60.00
1728(10)	2.60	1939	1.60	2164	2.00	2421	3.00	2849-53(6)	8.50	C36a f-vf nh	4.25	C121 vf nh	4.25	S1 f-vf nh	2.75
1729(20)	5.25	1940	1.60	2165	2.00	2422-25	3.00	2854-61(10)	15.00	C38 f-vf nh	2.80	C122-25 vf nh	5.00	S2 vf nh	28.00
1730(10)	2.60	1941	1.60	2166	2.00	2426	2.50	2858	2.50	C38 s/d	1.00	C127 vf nh	6.50	S3 vf nh	40.00
1731	1.25	1942-5	2.45	2167	2.75	2434-37	3.00	2862	2.75	C39 f-vf nh	50	C128 vf nh	5.00	S4 vf nh	95.00
1732	1.00	1946	2.00	2168	40	2439	3.00	2863-66	3.25	C39 f-vf lh	40	C130 vf nh	5.00	S6 f-vf nh	7.50
1733	1.00	1950	1.75	2169	40	2440	2.25	2872	2.50	C39b f-vf nh	1.80	C134 vf nh	3.00	S7 f-vf nh	8.50
1734	1.00	1951	3.20	2170	40	2442	3.00	2876	2.75	C39b f-vf lh	1.40	CE1(6) vf nh	11.25	S7 f-vf nh	5.50
1735	1.25	1952	1.60	2171	50	2444	3.20	2877	50	C40 f-vf nh	45	CE1(4) vf nh	9.00	WS7 f-vf nh	3.75
1744(12)	3.20	2004	1.60	2172	75	2445-48	4.50	2878	40	C40 f-vf lh	35	CE2(4) f-vf nh type 1	9.50	WS7 f-vf nh	2.75
1745-48(12)	3.25	2006-9	2.00	2173	1.00	2449	2.00	2879	6.00	C42 f-vf nh	1.10	CE2(4) f-vf lh type 1	9.50	WS8 f-vf nh	6.50
1749-52(12)	3.20	2010	1.60	2175	1.00	2476	40	2880	12.00	C43 f-vf nh	1.20	CE2(4) f-vf lh type 1	7.50	WS8 f-vf nh	4.25
1753	1.00	2011	1.60	2175e	5.00	2477	40	2881	50.00	C43 f-vf lh	1.00	CE2(4) f-vf lh type 4	13.50	WS9 f-vf nh	10.00
1754	1.00	2012	1.75	2177	7.50	2478	40	2882	3.25	C44 f-vf nh	3.20	E7 f-vf lh	860.00	R733 f-vf nh	12.00
1755(12)	3.20	2013	1.75	2178	2.00	2479	1.50	2950	3.00	C45 f-vf nh	60	E15 vf nh	7.25	R734 f-vf nh	24.00
1756(12)	3.75	2014	1.60	2181	2.20	2482	14.00	2976-79	2.60	C45 f-vf lh	50	E16 vf nh	3.20	RW42 vf nh	50.00
1757(8)	2.20	2015	1.60	2196	40.00	2506-7	2.50	2980	2.75	C46 f-vf nh	16.00	E17 vf nh	2.20	RW45 vf nh	45.00
1758(12)	3.60	2016	4.00	2202	2.00	2508-11	2.25	2983-92(10)	23.00	C46 f-vf lh	12.50	E18 vf nh	16.00	RW46 vf nh	60.00
1759	1.20	2018	1.60	2203	2.50	2512	2.50	3033	40	C47 f-vf nh	45	E18 vf lh	13.00	RW47 vf nh	60.00
1760-63	1.20	2019-22	2.00	2204	2.00	2513	3.25	3036	30.00	C47 f-vf lh	35	E19 vf nh	4.00	RW48 vf nh	60.00
1764-67(12)	3.75	2023	1.60	2210	1.60	2515	2.00	3059	2.60	C48 f-vf nh	85	E19 s/d	1.25	RW49 vf nh	60.00
1768(12)	3.75	2024(20)	9.00	2211	2.00	2517	2.75	3060	3.40	C48 f-vf lh	70	E20 vf nh	1.60	RW50 vf nh	60.00
1769(12)	3.75	2025	1.15	2220-23	3.60	2521	50	3061-64	2.60	C49 f-vf nh	60	E20 vf lh	1.30	RW51 vf nh	60.00
1770	1.25	2027-30	2.00	2224	1.80	2531	2.50	3065	4.00	C49 f-vf lh	50	E21 vf nh	2.20	RW52 vf nh	60.00
1771(12)	4.75	2031	1.60	2235-38	2.60	2533	3.20	3067	2.60	C50 f-vf nh	80	E21 vf lh	1.80	RW53 vf nh	60.00
1772	1.20	2032-35	2.00	2239	2.00	2534	2.50	3077-80	2.60	C50 f-vf lh	60	E22 f-vf nh	4.00	RW54 vf nh	60.00
1773	1.20	2036	1.60	2240-43	3.50	2535	2.50	3096-99	4.00	C51 f-vf nh	50	E23 vf nh	4.50	RW58 vf nh	110.00
1774	1.40	2037	1.60	2244	2.00	2538	2.50	3106	2.75	C51 f-vf lh	40	FA1 vf nh	4.50	141 s/d	3.75
1775-78(10)	3.00	2038	1.60	2245	2.00	2544b	23.50	3108-11	2.60	C52 f-vf nh	65	FA1 vf lh	3.60	149 f-vf nh	2.50
1779-82	1.30	2040	1.60	2246	1.80	2551	2.75	3118	2.60	C53 f-vf nh	1.20	J41 f lh	500.00	150 f-vf nh	2.75
1783-86(12)	3.75	2041	1.60	2247	2.00	2553-57(10)	7.00	3120	2.75	C54 f-vf nh	90	J48 ave-vf lh	495.00	151 f-vf nh	2.50
1787(20)	6.00	2044	2.00	2248	1.70	2558	2.75	3121	2.75	C55 f-vf nh	75	J61 ave lh	16.00	151 f-vf nh	2.50
1788(10)	3.00	2045	2.00	2249	2.00	2561	2.40	3130-31	2.60	C56 f-vf nh	1.00	J61 s/d	11.25	156 f-vf nh	2.20
1789(10)	3.00	2046	4.00	2250	1.60	2578	2.75	3134	2.60	C57 f-vf nh	4.00	J62 f-vf nh	35.00	157 f-vf nh	3.00
1789A(10)	5.00	2047	1.70	2251	1.90	2579	2.50	3141	2.60	C58 f-vf nh	1.30	J62 f-vf lh	40.00	C22 f-vf nh	3.75
1790(12)	3.00	2048-51	1.60	2275	1.75	2590	8.00	3166	2.60	C59 f-vf nh	1.75	J79 f-vf nh	22.50	C28 f-vf nh	8.00
1791-94(12)	3.60	2052	1.75	2276	1.90	2592	40.00	3216-19	4.00	C59 f-vf lh	1.50	J80 f-vf nh	2.00	C32 f-vf nh	4.80
1795-98(12)	4.00	2054	1.60	2336	2.25	2616	2.50	3222-25	2.60	C60 f-vf nh	55	J80 f-vf lh	1.50	C33 s/d	2.00
1799(12)	3.75	2055-58	2.25	2337	2.00	2617	2.50	3257	20	C60 f-vf lh	45	J80 f-vf lh	1.60	C34 s/d	1.00
1800(12)	3.75	2059-62	2.50	2338	2.00	2618	2.75	3338	2.60	C62 f-vf nh	1.40	J80 f-vf lh	1.50	C35 f-vf nh	10.00
1801(12)	3.75	2065	1.75	2339	2.00	2619	2.50	3398	2.60	C62 f-vf lh	1.00	J80a f-vf nh	1.80	C40 f-vf nh	14.00
1802(10)	3.25	2066	1.75	2340	2.25	2620-23	2.50	3468	4.00	C62 s/d	55	J81 f-vf nh	2.40	C41 f-vf nh	20.00
1803(12)	3.75	2067-70	2.00	2341	2.25	2630	2.50	3504	2.75	C63 f-vf nh	1.10	J82 f-vf nh	3.00		
1804(12)	3.75	2071	1.80	2342	2.25	2631-34	3.00	3524-27	2.75	C63 f-vf lh	90	J82 f-vf lh	2.00		
1818	1.40	2072(20)	9.00	2344	2.50	2635	2.60	3653-56	4.00	C64 f-vf nh	60	J82 s/d	75		
1821	1.20	2073	2.00	2345	2.00	2636	2.75	3665-68	4.20	C64 f-vf lh	50	J82b f-vf nh	2.70		
1822	1.25	2074	1.75	2346	2.20	2698	2.75	3754	40	C66 f-vf nh	2.00	J83 f-vf nh	4.20		
1823	1.40	2075	1.60	2349	2.00	2699	2.75	3766	8.00	C67 f-vf nh	1.10	J83 f-vf lh	2.75		
1824	1.20	2076-79	2.00	2350	2.25	2700-3	2.80	3883-86	4.00	C68 f-vf nh	80				
1825	1.25	2080	1.75	2351-54	3.25	2704	3.50	3906-9	3.20	C68 f-vf lh	60				
1826	1.25	2081	2.00	2360	2.50										

U.S. MINT F-VF NH PLATE NUMBER COILS

Line Pairs, Strips of 3, & Strips of 5

Scott #	PL#	LPR	PS3	PS5	Scott #	PL#	LPR	PS3	PS5	Scott #	PL#	LPR	PS3	PS5	Scott #	PL#	LPR	PS3	PS5	
1891	1	---	35.00	---	2128	2	---	.75	1.05	2604					3344	---	7.00	8.50		
	2	---	9.20	---	2128a	1	---	.90	---	low gloss	S11111	---	1.45	1.75	3265	3444	---	---	5.25	
	4	---	2.40	---		2	---	.90	---	2605	A111	---	2.50	---		1111	---	4.25	5.50	
	5	---	---	2.80	2129a	1	---	1.50	---		A112	---	2.75	---		2222	---	4.30	5.50	
	6	---	375.00	---	2130	1	---	1.80	2.20		A122	---	2.75	---		3333	---	4.25	---	
	7	---	---	6.40	2130a (red)	2	---	1.45	---		A212	---	2.00	---	3266	1111	---	---	12.50	
1895	1	---	1.50	---	2131	1	---	.75	---		A222	---	2.00	2.50	3280	1111	---	2.85	---	
	2	---	2.40	3.00		3	.50	---	1.15		A333	---	2.75	---		2222	---	2.85	4.00	
	3	---	---	2.60		4	---	.90	1.15	2606	A1111	---	3.00	---	3281	6666	---	---	4.25	
	5	---	2.40	2.60	2132	1	---	---	1.80	2607	1111	---	3.25	---		8888	---	---	4.25	
	11	---	2.40	3.00		2	---	1.40	1.80	2609		1	---	2.75	3.25	9999	---	3.25	4.25	
	13	---	---	2.60	2132a	1	---	1.35	---		2	---	2.75	3.25		3333a	---	---	4.25	
	14	---	---	2.60	2133	1	---	1.80	---		3	---	2.75	3.25		4444a	---	3.25	4.25	
1895a	4	---	88.00	---	2133a	1	---	1.40	---		4	---	2.75	3.25		5555a	---	3.25	---	
	6	---	28.00	---	2134	1	---	---	1.60		5	---	2.75	3.25		2222B	---	3.25	---	
	8	---	2.20	---		2	1.00	1.40	1.60		6	---	2.75	3.25		3281c	2222	---	---	4.25
	9	---	2.25	2.80		3	---	1.40	1.60		7	---	2.75	3.25			3433	---	---	4.50
	10	---	2.25	3.40		4	---	1.20	---		8	---	2.75	3.25		3282	1111	---	2.85	---
	12	---	2.25	3.20	2134b	2	---	1.85	---		9	---	3.75	---	3302-5	B1111	---	7.50	9.00	
1897	1	.25	.30	.40	2135	2	---	4.10	---		10	---	3.15	3.75		B1111	---	strip(9)	20.00	
	2	.25	.30	.40	2136	1	---	2.00	---		11	---	3.15	3.75		B2221	---	7.50	9.00	
	3	---	.30	.40		2	---	---	2.40		12	---	3.15	3.75		B2222	---	7.50	9.00	
	4	---	.30	---		3	---	2.00	2.40		13	---	3.15	3.75		3353	1111	---	2.25	3.00
1897A	3	.20	.30	.40		4	---	---	2.40		14	---	3.75	---	3404-7	G1111	---	---	27.00	
	4	.20	.30	.40	2149	1112	---	1.90	---		15	---	2.75	3.75		G1111	---	strip(9)	40.00	
	8	.20	.30	.40		3333	---	---	2.40				8.00	---	3405-7	G1111	---	23.00	---	
	10	.20	.30	.40	2225	1	---	.35	.45	2799-2802	V1111111	---	strip(8)	11.00	3447	S11111	---	1.65	---	
1898	1	.25	.45	.60		2	---	---	.45	2873b	V1111	---	---	6.50	3452	1111	---	---	5.50	
	2	.25	.45	.60	2226	1	---	.25	.35	2889	2222	---	5.90	---	3453	1111	---	4.65	---	
1898A	1	.25	.50	.75	2228	1	---	.75	.90	2890	A1111	---	2.75	3.25	3462-65	B1111	---	---	24.75	
	2	.25	.50	.75	2252	1	---	.60	.70		A1112	---	---	3.25	B1111	---	strip(9)	40.00		
	3	.25	.50	.75	2256	1	---	---	1.60		A1212	---	---	3.25	V1111	---	1.65	2.25		
	4	.25	---	.75	2257	1	---	---	1.40		A1311	---	---	3.25	3475A	B11	---	2.25	3.00	
	6	---	---	1.40	2258	1	---	2.60	---		A1313	---	---	3.25	3476	1111	---	3.85	5.00	
1899	1	.40	.60	.75	2259	1	---	1.80	---		A1314	---	---	3.50	3477	1111	---	3.45	---	
	2	.40	.60	.75	2260	1	---	1.55	---		A1324	---	---	3.25		3333	---	---	4.50	
	4	.40	---	---	2261	1	---	---	1.80		A1433	---	---	5.00		4444	---	3.45	4.50	
1900	2	.50	---	---	2262	1	---	2.55	---		A2211	---	---	3.25		5555	---	3.45	---	
1901	3	1.00	---	3.00	2262a	1	---	2.95	---		A2214	---	---	3.25		6666	---	3.45	---	
	4	1.00	2.20	3.00	2263	2	---	2.00	---		A2313	---	---	5.25	3478-81	B1111	---	---	9.00	
1901a	3	4.50	---	---	2264	1	---	3.05	---		A3113	---	2.75	3.25	B1111	---	strip(9)	13.50		
	4	4.50	---	---	2266	1	---	2.60	---		A3324	---	---	3.25	B2211	---	---	9.00		
	6	---	40.00	---	2279	1111	---	2.00	2.50		A3433	---	2.70	3.25	3479-81	B2211	---	7.45	---	
1902	2	---	---	3.75		1211	---	2.20	2.75		A4426	---	---	3.50	3520	B1111	---	1.65	---	
1903	1	1.00	---	---		1222	---	2.00	2.50		A4427	---	2.70	3.25	3550	1111	---	3.85	5.00	
	2	1.00	---	---		2222	---	2.20	---		A5327	---	2.70	3.25		2222	---	3.85	5.00	
	3	2.00	---	---	2280	1	---	---	2.80		A5417	---	---	3.25	3550A	1111	---	7.05	8.50	
1904	1	---	---	8.00		2	---	2.00	2.40		A5427	---	2.70	3.25	3612	S1111111	---	.80	1.00	
	2	---	---	8.00		3	---	---	2.40	2891	S1111	---	2.90	---	3615	S111	---	.60	.75	
1904a	1	---	8.00	---		4	---	---	2.40	2892	S2222	---	3.25	4.00	3615a	S111	---	---	7.25	
1906	1	.60	1.20	1.60		5	---	2.00	2.40	2893	A21111	---	1.90	---	3617	V11	---	2.25	2.75	
	2	.60	1.20	1.60		7	---	2.25	2.80	2902	S111	---	.80	---	3622	1111	---	5.00	6.25	
	3	.60	1.20	1.60		8	---	2.00	2.40	2903	11111	---	.80	---	3631	S1111	---	3.60	4.75	
	4	.60	1.20	1.60		9	---	4.20	4.80	2904	S111	---	.80	---	3632	1111	---	3.40	4.50	
1907	1	8.00	12.00	36.00	2280a	6	---	2.50	4.60	2907	S11111	---	2.85	---		2222	---	3.40	---	
	2	1.00	---	---		10	---	2.00	2.40	2910	S11111	---	1.35	---		3333	---	3.40	4.50	
	3	8.00	14.00	---		11	---	2.00	2.40	2913	11111	---	3.50	4.50		4444	---	3.40	---	
	4	8.00	14.00	36.00		13	---	2.00	2.40		22222	---	3.70	4.75		5555	---	3.40	---	
	5	1.00	---	---		14	---	---	2.40		33333	---	3.10	4.00		6666	---	3.40	---	
	6	1.00	---	---	2281	1	---	2.50	3.00		34333	---	---	4.00		7777	---	3.75	4.50	
	7	2.00	---	---	2281f	2	---	2.20	2.65		44444	---	3.10	4.00		8888	---	3.75	4.50	
	8	.80	---	---	2451	1	---	.60	.75		45444	---	3.10	4.00		9999	---	3.75	4.50	
	9	---	3.80	---	2452	1	---	.60	.75		66646	---	3.10	4.00		1111A	---	3.75	---	
	10	2.50	---	---	2452B	A1	---	---	1.00		66666	---	6.65	8.00	3632A	S1111	---	3.60	---	
1908	1	7.50	---	44.00		A2	---	---	1.00		77767	---	---	4.00		S2222	---	4.00	---	
	2	---	70.00	320.00		S1	---	---	1.00		78767	---	---	4.00		S3333	---	3.60	4.75	
	3	1.00	2.00	---		S2	---	---	1.00		91161	---	---	4.00		B1111	---	3.40	4.50	
	4	1.00	---	---		1	---	1.10	---		99969	---	---	4.00		B1111	---	9.40	11.25	
	5	1.00	1.80	---	2453	2	---	---	1.20	2914	S11111	---	3.10	---	3633B	P1111	---	---	45.00	
	6	4.00	7.20	---		S11	---	.90	---	2915A	11111	---	---	4.00		3638-41	B12222	---	6.30	---
	7	10.00	16.00	115.00	2454	1	---	---	2.70		22222	---	---	4.00		strip(9)	12.50	---		
	8	10.00	16.00	115.00	2463	1	---	2.20	2.60		23222	---	---	4.00		3639-41	B12222	---	6.00	---
	9	---	1.80	---	2464	2	---	2.20	2.60		44444	---								

