

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. 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
302 ave nh creased	325.00	788 f-vf lh	5.00	909 s/d	1.05	1030	80	1141	80	1264	45	1399	1.50	1591	80
508 "A" ave-f lh 99.00	325.00	789 f-vf nh	6.40	910 f-vf nh	2.25	1031	20	1142	75	1265	45	1400	1.65	1592 shiny gum	80
526 f-vf nh	270.00	789 f-vf lh	4.75	911 f-vf nh	1.05	1031b	80	1143	40	1266	40	1405	80	1592 dull gum	80
527 f nh	210.00	790 f-vf nh	90	912 f-vf lh	1.05	1031A	80	1144	40	1267	45	1406	80	1593	80
527 f nh	175.00	790 f-vf lh	70	912 f-vf lh	80	1032	80	1145	75	1268	40	1407	80	1596(12)	3.20
527 ave-f nh	125.00	791 f-vf lh	70	912 s/d	40	1032 s/d	40	1146	40	1269	50	1408	75	1599	1.70
527 f h	90.00	792 f-vf nh	1.30	913 f-vf nh	1.05	1033	75	1147	40	1270	40	1409	80	1603	2.00
527 ave-f lh	70.00	793 f-vf lh	5.00	913 f-vf lh	75	1035	25	1149	75	1271	75	1410-13(10)	2.00	1604	2.50
528 f-vf nh	140.00	794 f-vf lh	6.00	914 f-vf nh	1.00	1036	80	1150	80	1272	80	1415-18(8)	2.40	1606	2.00
528A(6) ave nh	360.00	796 f-vf nh	5.25	914 f-vf lh	70	1036A	80	1151	80	1273	45	1415a-18a(8)	4.50	1610	8.00
OAM monogram	400.00	796 f-vf lh	4.00	914 s/d	35	1037	80	1152	40	1274	1.50	1419	80	1611	15.00
pl#11590	225.00	798 f-vf nh	1.20	915 f-vf nh	1.00	1038	50	1153	40	1275	45	1420	45	1622(20)	5.25
528B(6) vf lh	200.00	798 f-vf lh	1.00	915 f-vf lh	75	1039	1.25	1154	75	1276	80	1421-22	80	1629-31(12)	3.20
531 vf lh	90.00	800 f-vf nh	2.00	915 s/d	40	1040	80	1155	40	1278	40	1423	75	1632	1.00
534 xf nh	200.00	800 f-vf lh	1.40	916 s/d	1.80	1041	1.50	1156	75	1278 s/d	20	1424	75	1683	1.00
534 vf lh	110.00	804 f-vf nh	90	917 s/d	1.25	1042	80	1157	80	1279 s/d	90	1425	75	1684(10)	2.60
538(4) "S30"	75.00	804 f-vf lh	70	918 f-vf nh	5.50	1042A	80	1158	75	1280	25	1426(12)	3.00	1685(12)	3.20
540(8) ave-f nh 114.00	45.00	805 f-vf nh	40	919 f-vf nh	3.00	1043	1.25	1159	40	1281	20	1427-30	65	1690	1.00
540(4) "S30"	34.00	805 s/d	20	921 f-vf lh	2.70	1044	1.15	1160	80	1282	75	1431	75	1691-94(20)	6.00
ave lh	25.00	807 f-vf nh	90	921 s/d	1.15	1045	1.50	1161	40	1283	75	1432	85	1691-94(16)	5.25
554 vf lh	34.00	807 s/d	40	924 f-vf lh	60	1046	2.25	1162	40	1283B	75	1433	80	1695-98(12)	3.20
554 f lh	25.00	808 f-vf nh	2.80	928	75	1047	2.20	1163	80	1283B dull gum	1.15	1434-5	80	1699(12)	3.20
571 f-vf nh	395.00	809 s/d	55	930 f-vf lh	60	1049A	3.25	1164	75	1284	75	1436	80	1700	1.10
575 vf lh	65.00	932	50	932	50	1050	7.25	1165	80	1285	75	1439(8)	1.40	1701(12)	3.20
621(8) vf lh	405.00	811 f-vf lh	1.20	933	80	1050A	6.00	1166	75	1286	80	1440-43	70	1702(10)	2.60
621(8) vf h	350.00	811 s/d	55	934	45	1051	9.00	1167	60	1286A	1.00	1445(12)	2.00	1703(20)	5.25
621(8) f-vf lh	325.00	812 f-vf lh	1.20	935	45	1051A	5.75	1168	75	1287	1.10	1446	80	1704(10)	2.60
632 f lh	1.25	812 s/d	60	936	45	1052a	15.00	1169	75	1288	1.20	1447(6)	1.25	1705	1.00
632 s/d	65	813 f-vf nh	1.80	939	45	1060	40	1170	80	1289	1.60	1448-51	50	1706-9(10)	2.60
633 f h	35.00	813 s/d	75	940 f-vf lh	35	1061	50	1171	80	1291	2.50	1452	50	1710(12)	3.15
639 vf nh	18.00	814 f-vf nh	1.80	942	45	1062	75	1172	75	1292	3.00	1453	65	1711(12)	3.20
641 vf nh	15.00	814 s/d	75	943	45	1063	75	1173	50	1293	4.00	1454	1.20	1712-15(12)	3.20
641 f nh	10.50	815 f-vf nh	1.80	944	45	1064	75	1174	75	1294	8.00	1455	60	1716	1.10
641 vf lh	10.00	817 f-vf lh	4.00	945	45	1065	40	1175	80	1294 s/d	5.00	1456-59	80	1717-20(12)	3.20
643 ave-f nh	21.00	817 f-vf lh	3.20	946	45	1066	1.00	1176	50	1295	35.00	1461(10)	1.75	1721	1.10
643 f-vf lh	22.75	818 f-vf nh	5.60	947	45	1067	75	1177	80	1306	75	1462(10)	3.00	1722(10)	3.20
645 vf lh	20.00	819 f-vf nh	4.00	949	45	1069	40	1178	80	1307	75	1463	65	1723-24(12)	3.20
653 vf lh	1.50	820 f-vf nh	3.20	950	45	1070	85	1179	75	1308	75	1469(6)	1.00	1725	1.00
653 s/d	50	820 s/d	1.00	951	45	1071	90	1180	75	1309	80	1470	80	1726	1.00
681 s/d	7.00	822 f-vf nh	4.00	952	45	1072	75	1181	75	1310	45	1471(12)	1.75	1727	1.00
684 f nh	2.00	822 f nh	3.00	954	75	1073	85	1182	90	1312	45	1472(12)	1.80	1728(10)	2.60
684 vf lh	1.60	823 f-vf nh	9.75	955	75	1074	75	1183	80	1313	80	1473	90	1729(20)	5.25
684 f lh	1.25	823 f-vf lh	7.50	956	75	1076	35	1184	80	1314	60	1474	65	1730(10)	2.60
684 s/d	65	825 f-vf nh	4.40	957	45	1077	35	1185	80	1315	75	1475(6)	1.00	1731	1.25
685 vf nh	20.00	825 ave nh	1.95	958	75	1078	30	1186	80	1316	75	1476	35	1732	1.00
685 f-vf lh	11.00	828 f-vf nh	12.00	959	45	1079	35	1187	80	1317	75	1477	75	1733	1.00
685 s/d	5.50	829 f-vf nh	4.40	961	45	1080	45	1188	1.15	1319	80	1478	75	1734	1.00
690 s/d	2.50	829 f-vf lh	3.50	964	50	1081	75	1189	40	1320	75	1479	75	1735	1.25
697 vf lh	32.00	830 vf nh	14.00	965	75	1082	40	1190	40	1321	45	1480-83	75	1744(12)	3.20
703(4) s/d	75	831 vf nh	20.00	969	40	1083	75	1191	40	1322	45	1484(12)	2.00	1745-48(12)	3.25
704 f nh	6.00	832cvf nh	25.00	970	75	1084 lh	40	1192	40	1323	45	1488	75	1749-52(12)	3.20
704 f-vf lh	4.50	834 vf lh	300.00	979 lh	60	1085	75	1193	40	1324	80	1489-98(20)	3.20	1753	1.00
704 s/d	2.25	836 f-vf nh	1.80	981	45	1086	75	1194	40	1325	80	1499	80	1754	1.00
705 s/d	1.00	836 f-vf lh	1.50	982	45	1087	40	1195	40	1326	75	1500	75	1755(12)	3.20
717 f nh	4.25	837 f-vf nh	4.00	983	75	1088	40	1196	40	1327	75	1501	60	1756(12)	3.75
727 f-vf nh	4.50	837 f-vf lh	3.00	984	45	1089	40	1197	75	1328	80	1502	1.20	1757(8)	2.20
728 f-vf lh	1.50	852 f-vf nh	1.00	985	40	1090	40	1198	40	1329	75	1504	75	1758(12)	3.60
732 f-vf nh	1.60	852 s/d	50	986	75	1091	40	1199	75	1330	45	1505	80	1759	1.20
737 f-vf nh	1.25	853 f-vf nh	1.60	987	45	1092	75	1200	80	1331-32	2.00	1506	80	1760-63	1.20
737 f-vf lh	80	859 f-vf nh	80	988	45	1093	75	1201	80	1333	75	1507(12)	2.00	1768(12)	3.75
737 s/d	40	859 f-vf lh	60	989	45	1094	40	1202	75	1334	75	1508(12)	2.00	1769(12)	3.75
739 f-vf nh	3.75	861 f-vf lh	75	990	45	1095	75	1203	40	1335	45	1509(20)	4.00	1770	1.25
739 f-vf lh	2.50	862 f-vf nh	6.50	991	75	1096	65	1204	80	1336	45	1510	80	1771(12)	4.75
741 f-vf nh	1.60	866 f-vf nh	1.80	992	50	1097	75	1204 s/d	40	1338	45	1511(8)	2.00	1772	1.20
741 f-vf lh	1.25	867 f-vf nh	7.00	993	45	1098	75	1205	40	1339	75	1525	80	1773	1.20
742 f-vf nh	2.40	868 f-vf nh	20.00	994	75	1099	40	1206	40	1340	45	1526	80	1774	1.40
743 f-vf nh	6.40	868 f-vf lh	15.75	995	75	1100	40	1207	45	1341	8.00	1527(12)	2.75	1775-78(10)	3.00
744 f-vf nh	8.80	869 f-vf lh	1.50	996	75	1104	40	1208	45	1342	80	1528(12)	3.00	1779-82	1.30
745 f-vf nh	16.00	869 s/d	75	997	75	1105	50	1209	75	1343	75	1529	80	1783-86(12)	3.75
746 f-vf nh	9.60	870 f-vf nh	1.50	998	80	1106	45	1213	45	1344	80	1530-37(10)	3.00	1787(20)	6.00
746 f-vf lh	7.20	871 f-vf nh	1.60	999	45	1107	40	1214	80	1345-6	1.00	1530-37(16)	4.00	1788(10)	3.00
747 f-vf nh	20.00	871 f-vf lh	1.40	1000	45	1108	40	1230	40	1355	1.40	1538-41	80	1789(10)	3.00
747 f-vf lh	12.00	872 f-vf lh	5.25	1001	45	1109	50	1231	45	1356	75	1542	80	1789A(10)	5.00
748 f-vf nh	16.00	873 f-vf nh	20.00	1002	50	1110	40	1232	45	1358	80	1543-46	80	1790(12)	3.00
749 f-vf nh	24.00	873 f-vf lh	15.75	1003	45	1111	1.00	1233	45	1359	1.00	1547	80	1791-94(12)	3.60
754 vf nh	11.00	874 f-vf nh	80	1004	45	1112	40	1234	45	1360	90	1548	80	1795-98(12)	4.00
755 vf nh	11.00	874 f-vf lh	80	1005	50	1113	25	1235	45	1361	75	1549	80	1799(12)	3.75
756 vf nh	3.75	875 f-vf nh	80	1006	60	1114	40	1236	45	1362	70	1550(10)	2.50	1800(12)	3.75
758 f-vf nh	11.20	875 f-vf lh	70	1007	45	1115	50	1237	45	1363	80	1551(12)	2.50	1801(12)	3.75
759 f-vf nh	18.00	876 f-vf nh	90	1008	45</										

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	---		3	.50	---	1.15		7	---	2.75	3.25	3477	1111	---	3.45	4.50	
	2	---	9.20	---		4	---	.90	1.15		8	---	2.75	3.25		3333	---	---	---	
	4	1.20	---	---	2132	2	---	1.40	1.80		9	---	3.15	3.75		4444	---	3.45	4.50	
	7	---	375.00	---	2133	1	---	1.80	---		10	---	3.15	3.75		5555	---	3.45	---	
1895	1	---	1.50	---	2134	1	---	1.60	---		11	---	3.15	3.75		6666	---	3.45	---	
	2	---	2.40	6.40		2	1.00	1.40	1.60		12	---	3.15	3.75	3478-81	B1111	---	---	9.00	
	3	---	3.00	---		3	---	1.40	1.60		13	---	3.15	3.75		B1111	---	strip(9)	13.50	
	5	---	2.60	---		4	---	1.20	---		14	---	3.15	3.75	3479-81	B2211	---	---	7.45	
	11	---	2.40	2.60	2134b	2	---	1.85	---		15	---	2.75	3.75		B1111	---	---	1.65	
	13	---	2.40	3.00	2135	2	---	4.10	---	2799b	V11111111	---	---	8.00	3520	B1111	---	3.85	5.00	
	14	---	2.60	---	2136	1	---	2.00	---	2799-2802	V11111111	---	strip(8)	11.00	3550	1111	---	3.85	---	
1895a	4	---	88.00	---		2	---	---	2.40	2890	A1111	---	---	3.25	3550A	1111	---	7.05	8.50	
	6	---	28.00	---		3	---	2.00	2.40		A2211	---	---	3.25	3612	S11111111	---	.80	1.00	
	8	---	2.20	---	2149	3333	---	---	2.40		A2214	---	---	3.25	3615	S1111	---	.60	.75	
	9	---	2.25	2.80	2225	1	---	.35	.45		A3113	---	2.75	---	3617	V111	---	2.25	2.75	
	10	---	2.25	3.40		2	---	---	.45		A3433	---	2.70	---	3622	V111	---	5.00	6.25	
	12	---	2.25	3.20	2225a	3	---	---	31.00		A4427	---	2.70	---	3631	S1111	---	3.60	4.75	
1897	1	.25	.30	.40	2226	1	---	.25	.35		A5327	---	2.70	---	3632	1111	---	3.40	4.50	
	2	.25	.30	.40	2228	1	---	.75	.90	2891	S1111	---	2.90	---		2222	---	3.40	4.50	
	3	---	.30	---	2228	1	---	.60	.70	2892	S2222	---	---	4.00		4444	---	3.40	---	
	4	---	.30	---	2252	1	---	---	1.60	2893	A21111	---	1.90	---		5555	---	3.40	---	
1897A	3	.20	.30	---	2256	1	---	---	1.70	2902	S1111	---	.80	---		6666	---	3.40	---	
	4	.20	.30	---	2257	1	---	---	2.00	2907	S111111	---	---	3.40		7777	---	3.75	---	
	8	.20	.30	.40	2257b	2	---	---	2.60	2911	111111	---	---	3.15		8888	---	3.75	---	
	10	.20	.30	.40	2258	1	---	1.80	2.25	2912	S11111	---	---	3.40		9999	---	3.75	4.50	
1898	1	.25	.45	.60	2259	1	---	1.55	---	2912A	S111111	---	---	3.40		1111A	---	3.75	---	
	2	.25	.45	.60	2260	1	---	---	2.05	2912B	S111111	---	---	3.60		4444A	---	---	4.50	
1898A	1	.25	.50	.75	2261	1	---	---	3.15	2913	111111	---	3.50	4.50		5555A	---	---	4.50	
	2	.25	.50	.75	2262	1	---	---	3.60		22222	---	3.70	---	3632A	S1111	---	3.60	4.75	
	3	.25	.50	.75	2262a	1	---	---	2.70		33333	---	3.10	4.00		S2222	---	4.00	---	
	4	.25	.50	.75	2263	1	---	---	3.85		34333	---	---	4.00		S3333	---	3.60	4.75	
	6	---	.75	1.40	2264	1	---	---	2.70		44444	---	3.10	4.00		3632C	S1111	---	7.65	
1899	1	.40	.60	.75	2265	1	---	2.60	3.35		45444	---	3.10	4.00		3633	B1111	---	3.40	4.50
	2	.40	.60	.75	2266	1	---	2.00	2.50		66646	---	3.10	4.00		3633A	B1111	---	9.40	11.25
	4	.40	.60	.75	2267	1	---	2.20	2.75		66666	---	6.65	8.00		3633B	P1111	---	45.00	---
1900	2	.50	---	---	2268	1	---	2.00	2.50		77767	---	4.00	---		3638-41	B12222	---	6.30	7.45
1901	3	1.00	---	3.00	2279	1	---	2.20	---	2915	V111111	---	---	8.00		3639-41	B12222	---	strip(9)	12.50
	4	1.00	2.20	3.00		2	---	2.00	2.70	2915A	22222	---	---	4.00		3680-83	G1111	---	6.00	---
1901a	3	4.50	---	---		3	---	---	2.40		23222	---	---	4.00		G1111	---	strip(9)	27.00	
	4	4.50	---	---		4	---	---	2.40		44444	---	---	4.00		G1111	---	13.40	---	
1902	1	---	40.00	---		5	---	2.00	2.40		45444	---	---	4.00		3681-83	G1111	---	---	1.20
1903	2	1.00	---	---		7	---	2.25	2.80		55555	---	---	4.00		3693	B1111	---	---	.50
	3	1.00	---	---		8	---	2.00	2.40		66666	---	---	4.00		3758	S111111	---	.40	.65
1904	1	2.00	---	---		9	---	4.20	4.80		78777	---	---	4.25		3758A	S111111	---	---	.70
	2	---	---	8.00	2280a	6	---	2.50	---		88888	---	---	4.00		3759	S1111	---	.50	1.65
	8	---	---	8.00		8	---	---	2.70		89878	---	---	6.75		3769	S111111	---	---	2.00
1905a	1	---	2.05	---		10	---	2.00	2.40		89888	---	---	8.00		3770	V111111	---	---	2.00
1906	2	.60	1.20	1.60		11	---	2.00	2.40		97898	---	---	4.00		3775	B111	---	.95	1.20
	3	.60	1.20	1.60		13	---	2.00	2.70		99999	---	---	4.00		3785	P1111	---	1.20	---
	4	.60	1.20	1.60	2281	1	---	2.50	3.00		11111A	---	2.85	4.00		3792-3801	S11111111	---	---	5.00
1907	1	8.00	12.00	36.00	2281f	2	---	2.20	2.95		22222A	---	2.85	---		3792d-3801d	S11111111	---	---	4.50
	3	8.00	14.00	---	2451	1	---	.60	.75		55555A	---	2.85	---		3829	V1111	---	3.00	---
	4	8.00	14.00	36.00	2452	1	---	.60	.75		66666A	---	2.85	---		3829	V2111	---	3.25	---
	5	1.00	---	---	2452B	A1	---	---	1.00		78777A	---	23.50	---		3829A	P3222	---	3.25	4.05
	6	1.00	---	---		A2	---	---	1.00	2915B	S111111	---	3.50	4.50		P111111	---	4.75	5.40	
	7	2.00	---	---	2452D	S1	---	---	1.00	2915C	66666	---	---	18.00		P55555	---	4.75	---	
	8	.80	---	---		S2	---	---	1.00	2915D	111111	---	---	6.30		3844-53	S11111111	---	strip(11)	13.50
	9	---	3.80	---	2457	1	---	2.05	---	3014-17	V11111	---	22.50	---		3864	S1111	---	---	1.25
1908	10	2.50	---	---	2458	22	---	3.15	---		B1111	---	---	7.20		3967	S1111	---	---	5.40
	2	7.50	---	44.00	2463	1	---	2.70	---	3044	1111	---	.50	---		3968	V1111	---	---	5.40
	3	1.00	2.00	---	2464	2	---	2.20	2.90	3044a	1111	---	.50	.60		3969	S1111	---	---	7.00
	4	1.00	---	---	2466	3	---	2.20	2.60	3045	11111	---	.50	---		3970	P1111	---	---	18.00
	5	1.00	1.80	---		3	---	4.00	4.25		22222	---	---	1.00		3979	S1111	---	15.00	---
	6	4.00	7.20	---		5	1.50	5.25	11.25	3053	S11111	---	2.70	3.50		3980	V1111	---	---	4.75
	7	10.00	16.00	---	2468	1	---	8.50	11.25	3054	1112	---	3.10	---		3981	P1111	---	---	7.20
	8	10.00	16.00	115.00	2468c	B1	---	---	6.75	3055	4455	---	3.10	4.00		3982	S1111	---	---	5.85
	9	---	1.80	---	2492g	S1111	---	---	5.25		2222	---	---	2.70		3983	V1111	---	3.75	4.75
	10	---	2.20	---	2495Ab	V111111	---	---	11.75		3132	M111111	---	6.75		4002	V1111	---	2.25	3.00
	13	4.00	7.20	2.60	2518	1111	---	1.75	2.50		3133	M111111	---	9.65		4003-7	S1111	---	9.00	13.50
2005	2	4.00	7.20	---	1222	1	---	2.15	2.75		3208	S111111	---	3.15		4131	S1111	---	---	5.85
	3	4.00	7.20	---	2211	1	---	2.15	2.75		3208A	111111	---	3.15		4132				

