

PENN CENTRAL TRANSPORTATION COMPANY

All-time Roster, revised 01/29/2022:

Locomotive Data

Nos.	Former	Next	Class	Make	Model	B/N	B/D	Source(s)	Notes
451	NYC 451	Retired	DHT-1a	NYC	Slug	66422/9801	04/45	1,2	1
712,733	Note 3	3478,3479	EF-15	EMD	F7B	16533,16538	06-07/52	5,12	3
721,754	Note 3	1878,1879	EF-15	EMD	F7A	16521,16528	06-07/52	5,12	3
1009	NYC 1009	1300	AF-15	ALCO	FA-1	75714	02-03/48	1	H,2
1044	NYC 1044	Retired	AF-16	ALCO	FA-2	78652	06/51	1	2
1045	NYC 1045	1345	AF-16	ALCO	FA-2	78653	06/51	1	H,2
1049	NYC 1049	1349	AF-16	ALCO	FA-2	78962	06-07/51	1	H,2
1050-1052	NYC 1050-1052 2 nd	1350-1352	AF-16	ALCO	FA-2	78963-78965	06-07/51	1	H,2
1053	NYC 1053 2 nd	Retired	AF-16	ALCO	FA-2	78966	06-07/51	1	2
1054,1055	NYC 1050-1055 2 nd	1354,1355	AF-16	ALCO	FA-2	78967,78968	06-07/51	1	H,2
1060	NYC 1060 2 nd	Retired	AF-16	ALCO	FA-2	78973	06-07/51	1	2
1061,1063	NYC 1061,1063 2 nd	1361,1363	AF-16	ALCO	FA-2	78974,78976	06-07/51	1	H,2
1067-1069	NYC 1067-1069 2 nd	1367-1369	AF-16	ALCO	FA-2	78980-78982	06-07/51	1	H,2
1070	NYC 1070 2 nd	Retired	AF-16	ALCO	FA-2	78983	06-07/51	1	2
1071	NYC 1071 2 nd	1371	AF-16	ALCO	FA-2	79001	08-09/51	1	H,2
1073,1075	NYC 1073,1075	1373,1375	AF-16	ALCO	FA-2	79003,79005	08-09/51	1	H,2
1074	NYC 1074	Retired	AF-16	ALCO	FA-2	79004	08-09/51	1	2
1076,1080	NYC 1076,1080	1376,1380	AF-16	ALCO	FA-2	79006,79010	08-09/51	1	H,2
1081-1084	NYC 1081-1084	1381-1384	AF-16	ALCO	FA-2	79276-79279	09/51	1	H,2
1086	NYC 1086	1386	AF-16	ALCO	FA-2	79281	09/51	1	H,2
1087	NYC 1087	Retired	AF-16	ALCO	FA-2	79282	09/51	1	2
1089,1091	NYC 1089,1091	1389,1391	AF-16	ALCO	FA-2	79288,79290	10/51	1	H,2
1098,1099	NYC 1098,1099	1398,1399	AF-16	ALCO	FA-2	79297,79298	10/51	1	H,2
1102,1104	NYC 1102,1104 2 nd	1302,1304	AF-16	ALCO	FA-2	79301,79303	10/51	1	H,2
1103	NYC 1103 2 nd	Retired	AF-16	ALCO	FA-2	79302	10/51	1	2
1108,1109	NYC 1108,1109 2 nd	1308,1309	AF-16	ALCO	FA-2	79960,79961	05,07/52	1	H,2
1110	NYC 1110 3 rd	1310	AF-16	ALCO	FA-1	76844	05/49	1	H,2
1111-1113	NYC 1111-1113 2 nd	1311-1313	AF-16	ALCO	FA-2	79963-79965	05,07/52	1	H,2
1119	NYC 1119 3 rd	1319	AF-16	ALCO	FA-1	73675	02/47	1	H,2
1120,1122	NYC 1120,1122	Retired	AF-16	ALCO	FA-2	79974,79976	08-09/52	1	2
1300	1009	Retired	AF-15	ALCO	FA-1	75714	02-03/48	1	2
1302,1304	1102,1104	Retired	AF-16	ALCO	FA-2	79301,79303	10/51	1	2
1308,1309	1108,1109	Retired	AF-16	ALCO	FA-2	79960,79961	05,07/52	1	2
1310	1110	Retired	AF-16	ALCO	FA-1	76844	05/49	1	2
1311-1313	1111-1113	Retired	AF-16	ALCO	FA-2	79963-79965	05,07/52	1	2
1319	1119	Retired	AF-16	ALCO	FA-1	73675	02/47	1	2
1330,1331	NH 0401,0418	Retired	AF-16	ALCO	FA-1	75276,75304	10,09/47	1	2
1333	NH 0428	Retired	AF-16	ALCO	FA-1	75425	10/47	1	2
1345	1045	Retired	AF-16	ALCO	FA-2	78653	06/51	1	2

1349-1352	1049-1052	Retired	AF-16	ALCO	FA-2	78962-78965	06-07/51	1	K,2
1354,1355	1054,1055	Retired	AF-16	ALCO	FA-2	78967,78968	06-07/51	1	2
1361,1363	1061,1063	Retired	AF-16	ALCO	FA-2	78974,78976	06-07/51	1	2
1367-1369	1067-1069	Retired	AF-16	ALCO	FA-2	78980-78982	06-07/51	1	2
1371	1071	Retired	AF-16	ALCO	FA-2	79001	08-09/51	1	2
1373,1375	1073,1075	Retired	AF-16	ALCO	FA-2	79003,79005	08-09/51	1	2
1376,1380	1076,1080	Retired	AF-16	ALCO	FA-2	79006,79010	08-09/51	1	2
1381-1384	1081-1084	Retired	AF-16	ALCO	FA-2	79276-79279	09/51	1	2
1386	1086	Retired	AF-16	ALCO	FA-2	79281	09/51	1	2
1389,1391	1089,1091	Retired	AF-16	ALCO	FA-2	79288,79290	10/51	1	2
1398,1399	1098,1099	Retired	AF-16	ALCO	FA-2	79297,79298	10/51	1	2
1403,1408	PRR 9530A,9541A		EF-15	EMD	F3A	5578,5355	09,07/48	1	3
1410,1416	PRR 9550A,9561A		EF-15	EMD	F3A	6475,5593	12,09/48	1	3
1419,1420	PRR 9677A,9683A		EF-15	EMD	F3A	8279,6492	09/48,02/49	1	3
1422,1423	PRR 9685A,9686A		EF-15	EMD	F3A	7575,7576	02/49	1	3
1440,1442	PRR 9640A,9643A		EF-15a	EMD	F7A	8767,8770	03/50	1	3
1443,1444	PRR 9644A,9646A		EF-15a	EMD	F7A	8771,8773	03/50	1	3
1450,1451	PRR 9654A,9662A		EF-15a	EMD	F7A	8802,9830	02/50	1	3
1454,1455	PRR 9667A,9668A		EF-15a	EMD	F7A	8227,8228	03-04/50	1	3
1457,1458	PRR 9670A,9673A		EF-15a	EMD	F7A	8230,8233	06/49	1	3
1464,1469	PRR 9697A,9768A		EF-15a	EMD	F7A	7587,13582	02/50,01/51	1	3
1472,1473	PRR 9771A,9772A		EF-15a	EMD	F7A	13585,13586	01/51	1	3
1475,1476	PRR 9774A,9775A		EF-15a	EMD	F7A	13588,13589	01/51	1	3
1477,1478	PRR 9777A,9778A		EF-15a	EMD	F7A	13591,13592	01-06/51	1	3
1481	PRR 9781A		EF-15a	EMD	F7A	13595	01-06/51	1	3
1482	PRR 9782A	CR 1651	EF-15a	EMD	F7A	13596	01-06/51	1	3
1485,1486	PRR 9785A,9788A		EF-15a	EMD	F7A	13599,13602	01-06/51	1	3
1490,1491	PRR 9790A,9791A		EF-15a	EMD	F7A	13604,13605	01-06/51	1	3
1494,1497	PRR 9794A,9797A		EF-15a	EMD	F7A	13608,13611	01-06/51	1	3
1500	PRR 9800A		EF-15a	EMD	F7A	13614	01-06/51	1	3
1501	PRR 9801A	CR 1652	EF-15a	EMD	F7A	13615	01-06/51	1	3
1503,1505	PRR 9803A,9805A		EF-15a	EMD	F7A	13617,13619	01-06/51	1	3
1509,1511	PRR 9809A,9811A		EF-15a	EMD	F7A	13623,13625	01-06/51	1	3
1514,1517	PRR 9814A,9817A		EF-15a	EMD	F7A	13628,13631	01-06/51	1	3
1520,1523	PRR 9820A,9823A		EF-15a	EMD	F7A	13634,13637	01-06/51	1	3
1524,1527	PRR 9824A,9827A		EF-15a	EMD	F7A	13638,13641	01-06/51	1	3
1530,1531	PRR 9830A,9831A		EF-15a	EMD	F7A	13644,13645	01-06/51	1	3
1533	PRR 9874A		EF-15a	EMD	F7A	16793	09/52	1	3
1617,1619	NYC 1617,1619		EF-15	EMD	F3A	4194,4196	07/47	1	3
1633,1635	NYC 1633,1635		EF-15	EMD	F3A	4868,4870	04/48	1	3
1637	NYC 1637		EF-15	EMD	F7A	6230	05/49	1	3
1639	NYC 1639	CR 1639	EF-15	EMD	F7A	6232	05/49	1	3
1641,1642	NYC 1641,1642		EF-15	EMD	F7A	6234,6235	05/49	1	3
1644,1646	NYC 1644,1646		EF-15	EMD	F7A	6237,6239	05/49	1	K,3
1648,1650	NYC 1648,1650	CR 1648,1650	EF-15	EMD	F7A	7154,7156	07/49	1	3
1651,1657	NYC 1651,1657		EF-15	EMD	F7A	7157,7163	07/49	1	3
1656,1659	NYC 1656,1659	CR 1656,1659	EF-15	EMD	F7A	7162,7165	07/49	1	3
1663-1666	NYC 1663-1666		EF-15	EMD	F7A	8137-8140	11/49	1	K,3

1670,1674	NYC 1670,1674		EF-15	EMD	F7A	8144,8148	11/49	1	3
1672,1675	NYC 1672,1675	CR 1672,1675	EF-15	EMD	F7A	8146,8149	11/49	1	3
1677,1678	NYC 1677,1678	CR 1677,1678	EF-15	EMD	F7A	9101,9102	04-05/51	1	3
1679,1682	NYC 1679,1682		EF-15	EMD	F7A	9103,9106	04-05/51	1	3
1681	NYC 1681	CR 1681	EF-15	EMD	F7A	9105	04-05/51	1	3
1683,1684	NYC 1683,1684	CR 1683,1684	EF-15	EMD	F7A	9107,9108	04-05/51	1	3
1686,1687	NYC 1686,1687	CR 1686,1687	EF-15	EMD	F7A	9110,9111	04-05/51	1	3
1688	NYC 1688		EF-15	EMD	F7A	9112	04-05/51	1	3
1689	NYC 1689	CR 1689	EF-15	EMD	F7A	9113	04-05/51	1	3
1690,1691	NYC 1690,1691		EF-15	EMD	F7A	9114,9115	04-05/51	1	3
1692-1694	NYC 1692-1694	CR 1692-1694	EF-15	EMD	F7A	9116-9118	04-05/51	1	3
1695	NYC 1695		EF-15	EMD	F7A	9119	04-05/51	1	3
1696,1697	NYC 1696,1697	CR 1696,1697	EF-15	EMD	F7A	9120,9995	05,06/51	1	3
1698	NYC 1698 2 nd		EF-15	EMD	F7A	7166	07/49	1	3
1701,1703	NYC 1701,1703	CR 1701,1703	EF-15	EMD	F7A	9999,10001	06/51	1	K,3
1702	NYC 1702		EF-15	EMD	F7A	10000	06/51	1	K,3
1704-1706	NYC 1704-1706		EF-15	EMD	F7A	10002-10004	06/51	1	K,3
1707	NYC 1707	CR 1707	EF-15	EMD	F7A	10005	06/51	1	K,3
1709,1710	NYC 1709,1710	CR 1709,1710	EF-15	EMD	F7A	10007,10008	06/51	1	K,3
1711,1712	NYC 1711,1712	CR 1711,1712	EF-15	EMD	F7A	15322,15323	11/51-03/52	1	3
1714,1716	NYC 1714,1716	CR 1714,1716	EF-15	EMD	F7A	15325,15327	11/51-03/52	1	3
1715,1719	NYC 1715,1719		EF-15	EMD	F7A	15326,15330	11/51-03/52	1	3
1718	NYC 1718	CR 1718	EF-15	EMD	F7A	15329	11/51-03/52	1	3
1721	NYC 1721		EF-15	EMD	F7A	15332	11/51-03/52	1	3
1722	NYC 1722	CR 1722	EF-15	EMD	F7A	15333	11/51-03/52	1	3
1724	NYC 1724		EF-15	EMD	F7A	15335	11/51-03/52	1	K,3
1725,1726	NYC 1725,1726	CR 1725,1726	EF-15	EMD	F7A	15336,15337	11/51-03/52	1	K,3
1727,1728	NYC 1727,1728		EF-15	EMD	F7A	15338,15339	11/51-03/52	1	K,3
1729-1734	NYC 1729-1734	CR 1729-1734	EF-15	EMD	F7A	15340-15345	11/51-03/52	1	K,3
1735,1739	NYC 1735,1739		EF-15	EMD	F7A	15346,15350	11/51-03/52	1	K,3
1742-1745	NYC 1742-1745	CR 1742-1745	EF-15	EMD	F7A	15353-15356	11/51-03/52	1	3
1746	NYC 1746		EF-15	EMD	F7A	15357	11/51-03/52	1	K,3
1747-1750	NYC 1747-1750	CR 1747-1750	EF-15	EMD	F7A	15358-15361	11/51-03/52	1	3
1752	NYC 1752	CR 1752	EF-15	EMD	F7A	15363	11/51-03/52	1	K,3
1753,1754	NYC 1753,1754		EF-15	EMD	F7A	15364,15365	11/51-03/52	1	K,3
1755,1756	NYC 1755,1756	CR 1755,1756	EF-15	EMD	F7A	15366,15367	11/51-03/52	1	3
1757,1759	NYC 1757,1759		EF-15	EMD	F7A	15368,15370	11/51-03/52	1	K,3
1758	NYC 1758	CR 1758	EF-15	EMD	F7A	15369	11/51-03/52	1	K,3
1760-1763	NYC 1760-1763	CR 1760-1763	EF-15	EMD	F7A	15371-15374	11/51-03/52	1	3
1764,1765	NYC 1764,1765		EF-15	EMD	F7A	15375,15376	11/51-03/52	1	K,3
1766	NYC 1766	CR 1766	EF-15	EMD	F7A	15377	11/51-03/52	1	K,3
1767,1768	NYC 1767,1768		EF-15	EMD	F7A	15378,15379	11/51-03/52	1	K,3
1770,1771	NYC 1770,1771		EF-15	EMD	F7A	15381,15382	11/51-03/52	1	K,3
1772-1775	NYC 1772-1775	CR 1772-1775	EF-15	EMD	F7A	15383-15386	11/51-03/52	1	K,3
1776,1778	NYC 1776,1778		EF-15	EMD	F7A	15387,15389	11/51-03/52	1	K,3
1779	NYC 1779	CR 1779	EF-15	EMD	F7A	15390	11/51-03/52	1	3
1781	NYC 1781		EF-15	EMD	F7A	15392	11/51-03/52	1	3
1782-1785	NYC 1782-1785	CR 1782-1785	EF-15	EMD	F7A	15393-15396	11/51-03/52	1	3

1787,1788	NYC 1787,1788	CR 1787,1788	EF-15	EMD	F7A	15398,15399	11/51-03/52	1	K,3
1789	NYC 1789		EF-15	EMD	F7A	15400	11/51-03/52	1	K,3
1790,1791	NYC 1790,1791	CR 1790,1791	EF-15	EMD	F7A	15401,15402	11/51-03/52	1	K,3
1792,1793	NYC 1792,1793		EF-15	EMD	F7A	15403,15404	11/51-03/52	1	K,3
1795	NYC 1795		EF-15	EMD	F7A	15406	11/51-03/52	1	3
1796,1797	NYC 1796,1797	CR 1796,1797	EF-15	EMD	F7A	15407,15408	11/51-03/52	1	3
1798	NYC 1798		EF-15	EMD	F7A	15409	11/51-03/52	1	3
1802-1804	NYC 1802-1804		EF-15	EMD	F7A	15413-15415	11/51-03/52	1	3
1807	NYC 1807	CR 1807	EF-15	EMD	F7A	15418	11/51-03/52	1	3
1808	NYC 1808		EF-15	EMD	F7A	15419	11/51-03/52	1	3
1810-1817	NYC 1810-1817		EF-15	EMD	F7A	15421-15428	11/51-03/52	1	3
1820,1821	NYC 1820,1821	CR 1820,1821	EF-15	EMD	F7A	15431,15432	11/51-03/52	1	3
1824	NYC 1824		EF-15	EMD	F7A	15435	11/51-03/52	1	3
1825,1826	NYC 1825,1826	CR 1825,1826	EF-15	EMD	F7A	15436,15437	11/51-03/52	1	3
1828	NYC 1828		EF-15	EMD	F7A	15439	11/51-03/52	1	3
1829	NYC 1829	CR 1829	EF-15	EMD	F7A	15440	11/51-03/52	1	3
1831	NYC 1831		EF-15	EMD	F7A	15442	11/51-03/52	1	3
1832,1833	NYC 1832,1833	CR 1832,1833	EF-15	EMD	F7A	15443,15444	11/51-03/52	1	3
1834,1835	NYC 1834,1835		EF-15	EMD	F7A	15445,15446	11/51-03/52	1	3
1837	NYC 1837		EF-15	EMD	F7A	15448	11/51-03/52	1	3
1839-1841	NYC 1839-1841	CR 1839-1841	EF-15	EMD	F7A	15450-15452	11/51-03/52	1	K,3
1842	NYC 1842		EF-15	EMD	F7A	16220	09-10/52	1	3
1844	Note 3	Note 3	EF-15	EMD	F7A	16222	09-10/52	1	3
1845	NYC 1845		EF-15	EMD	F7A	16223	09-10/52	1	3
1847,1848	NYC 1847,1848	CR 1847,1848	EF-15	EMD	F7A	16225,16226	09-10/52	1	3
1849	NYC 1849		EF-15	EMD	F7A	16227	09-10/52	1	3
1850,1851	NYC 1850,1851	CR 1850,1851	EF-15	EMD	F7A	16228,16229	09-10/52	1	3
1852	NYC 1852		EF-15	EMD	F7A	16230	09-10/52	1	3
1853-1855	NYC 1853-1855	CR 1853-1855	EF-15	EMD	F7A	16231-16233	09-10/52	1	3
1856	NYC 1856		EF-15	EMD	F7A	16234	09-10/52	1	3
1858,1860	NYC 1858,1860	CR 1858,1860	EF-15	EMD	F7A	16236,16238	09-10/52	1	3
1862,1863	NYC 1862,1863	CR 1862,1863	EF-15	EMD	F7A	16240,16241	09-10/52	1	3
1864	NYC 1864		EF-15	EMD	F7A	16242	09-10/52	1	3
1865,1866	NYC 1865,1866	CR 1865,1866	EF-15	EMD	F7A	16243,16244	09-10/52	1	3
1870-1872	NYC 1870-1872		EF-15	EMD	F7A	16248-16250	09-10/52	1	3
1878,1879	721,754	CR 1878-1879	EF-15	EMD	F7A	16521,16528	06-07/52	5,12	3
1903-1905	PRR 9659A-9661A		EF-15a	EMD	F7A	8794-8796	03/50	1	3
1906	PRR 9666A		EF-15a	EMD	F7A	9832	02/50	1	3
2010-2014	Note S	CR 7670-7674	ERS-20	EMD	GP38	36801-366805	07-08/70	5	S,73
2021-2034	NYC 8021-8034	CR 2021-2034	AF-20	ALCO	RS-32	83982-83995	06/61	1	4
2035-2039	NYC 8035-8039	CR 2035-2039	AF-20	ALCO	RS-32	84035-84039	06/61	1	4
2040-2044	NYC 8040-8044	CR 2040-2044	AF-20	ALCO	RS-32	84183-84187	06/62	1	4
2050-2059	NYC 2050-2059	CR 2050-2059	AF-30	ALCO	C-430	3494-01 – 10	12/67	1	5
2100-2105	NYC 6100-6105	CR 2100-2105	EF-20	EMD	GP20	26815-26820	07/61	1	6
2106,2107	NYC 6107,6108	CR 2106,2107	EF-20	EMD	GP20	26822,26823	07/61	1	6
2108-2112	NYC 6110-6114	CR 2108-2112	EF-20	EMD	GP20	26825-26829	08/61	1	K,6
2188-2197	NYC 6115-6124	CR 2188-2197	EF-22	EMD	GP30	27979-27988	08/62	1	K,7
2198,2199	PRR 2250,2251 1 st	CR 2198,2199	EF-22	EMD	GP30	28158,28159	05/63	1	K,7

2200-2249	PRR 2200-2249	CR 2200-2249	EF-22	EMD	GP30	28108-28157	02-05/63	1	K,7
2250,2251	PRR 2309,2310 1 st	CR 2250,2251	EF-25	EMD	GP35	29617,29618	11/64	1	8
2252	PRR 2252	CR 2252	EF-25	EMD	GP35	29001	05,06/64	1	K,8
2253	PRR 2253		EF-25	EMD	GP35	29002	05,06/64	1	K,8
2254-2275	PRR 2254-2275	CR 2254-2275	EF-25	EMD	GP35	29003-29024	05,06/64	1	K,8
2276-2296	PRR 2276-2296	CR 2276-2296	EF-25	EMD	GP35	29447-29467	06/64	1	K,8
2297-2308	PRR 2297-2308	CR 2297-2308	EF-25	EMD	GP35	29605-29616	11/64	1	8
2309,2310	PRR 2369,2370	CR 2309-2310	EF-25	EMD	GP35	30386,30387	04/65	1	8
2311-2317	PRR 2311-2317	CR 2311-2317	EF-25	EMD	GP35	30328-30334	01-04/65	1	K,8
2318	PRR 2318		EF-25	EMD	GP35	30335	01-04/65	1	K,8
2319-2351	PRR 2319-2351	CR 2319-2351	EF-25	EMD	GP35	30336-30368	01-04/65	1	K,8
2352	Note 8		EF-25	EMD	GP35	30369	01-04/65	1	8
2353-2368	PRR 2353-2368	CR 2353-2368	EF-25	EMD	GP35	30370-30385	01-04/65	1	8
2369-2371	NYC 6125-6127	CR 2369-2371	EF-25	EMD	GP35	29130-29132	12/63	1	8
2372-2383	NYC 6128-6139	CR 2372-2383	EF-25	EMD	GP35	29668-29679	12/64-01/65	1	K,8
2385-2393	NYC 6141-6149	CR 2385-2393	EF-25	EMD	GP35	29681-29689	12/64-01/65	1	K,8
2394-2398	NYC 6150-6154	CR 2394-2398	EF-25	EMD	GP35	30791-30795	08/65	1	K,8
2399	NYC 6155	CR 2399	EF-25	EMD	GP35	28906	02/64	1	8
2400-2407	PRR 2400-2407	CR 2400-2407	AF-24	ALCO	RS-27	83607-83614	09-10/62	1	K,9
2408-2414	PRR 2408-2414	CR 2408-2414	AF-24	ALCO	RS-27	84373-84379	10/63	1	9
2415	PRR 2415	CR 2474	AF-24a	ALCO	C-424	84558	09/63	1	10
2416-2421	PRR 2416-2421	CR 2416-2421	AF-25	ALCO	C-425	3394-01 - 06	10-11/64	1	11
2422-2436	PRR 2422-2436	CR 2422-2436	AF-25	ALCO	C-425	3403-01 - 15	02-03/65	1	K,11
2437-2446	PRR 2437-2446	CR 2437-2446	AF-25	ALCO	C-425	3433-01 - 10	12/65	1	11
2450-2459	NH 2550-2559	CR 2450-2459	AF-25	ALCO	C-425	3398-01 - 10	12/64	2	11
2500-2529	NYC 2500-2529	CR 2500-2529	GF-25	GE	U25B	34986-35015	01-09/64	1	12
2530-2536	NYC 2530-2536	CR 2530-2536	GF-25	GE	U25B	35423-35429	11/64-02/65	1	M,12
2537	NYC 2537		GF-25	GE	U25B	35430	11/64-02/65	1	M,12
2538-2556	NYC 2538-2556	CR 2538-2556	GF-25	GE	U25B	35431-35449	11/64-02/65	1	M,12
2557-2559	NYC 2557-2559	CR 2557-2559	GF-25	GE	U25Bm	35450-35452	11/64-02/65	1	12
2560	NYC 2560	CR 2560	GF-25	GE	U25B	35700	09/65	1	12
2561	NYC 2561		GF-25	GE	U25B	35691	07-09/65	1	12
2562-2569	NYC 2562-2569	CR 2562-2569	GF-25	GE	U25B	35692-35699	07-09/65	1	12
2600-2602	PRR 2500-2502	CR 2600-2602	GF-25	GE	U25B	34528-34530	08/62	1	12
2603	PRR 2503		GF-25	GE	U25B	34531	08/62	1	12
2604-2606	PRR 2504-2506	CR 2604-2606	GF-25	GE	U25B	34532-34534	08/62	1	12
2607-2628	PRR 2507-2528	CR 2607-2628	GF-25	GE	U25B	34539-34560	09,10/62	1	12
2629-2633	PRR 2529-2533	CR 2629-2633	GF-25	GE	U25B	35124-35128	09/64	1	12
2634-2648	PRR 2534-2548	CR 2634-2648	GF-25	GE	U25B	35530-35544	02-03/65	1	K,12
2649-2658	PRR 2649-2658	CR 2649-2658	GF-25	GE	U25B	35773-35782	11-12/65	1	K,12
2660-2669	NH 2500-2509	CR 2660-2669	GF-25	GE	U25B	35394-35403	10/64	2	12
2670-2685	NH 2510-2525	CR 2670-2685	GF-25	GE	U25B	35718-35733	10-11/65	2	12
2700-2749	New	CR 2700-2749	?	GE	U23B	38506-38555	08-10/72	5	79
2750-2776	New	CR 2750-2776	?	GE	U23B	39305-39331	08-10/73	5	N,79
2809-2811	Note 13	Note 13	GF-28	GE	U28B	35865-35867	02-03/66	1	13
2822,2823	NYC 2822,2823	CR 2822,2823	GF-28	GE	U28B	35878,35879	05/66	1	13
2830-2839	NYC 2830-2839	CR 2830,2839	GF-30	GE	U30B	36246-36255	11/66-02/67	1	14
2840-2857	NYC 2840-2857	CR 2840-2857	GF-30	GE	U30B	36379-36396	07-09/67	1	14

2858,2859	NYC 2858,2859	CR 2858,2859	GF-33	GE	U33B	36397,36398	09/67	1	15
2860-2889	NYC 2860-2889	CR 2860-2889	GF-30	GE	U30B	36411-36440	09-12/67	1	14
2890-2915	New	CR 2890-2915	GF-33	GE	U33B	36868-36893	09-11/68	1,5	15
2916-2925	New	CR 2916-2925	GF-33	GE	U33B	Note 15	11-12/68	1,5	15
2926-2935	New	CR 2926-2935	GF-33	GE	U33B	Note 15	11/68	1,5	15
2936-2955	New	CR 2936-2955	GF-33	GE	U33B	Note 15	12/68	1,5	15
2956-2970	Note S	CR 2956-2970	GF-33	GE	U33B	37396-37410	05-06/70	5	S,15
3000-3023	NYC 3000-3023	CR 3000-3023	EF-30	EMD	GP40	30937-30960	12/65	1	K,16
3024	NYC 3024		EF-30	EMD	GP40	30961	12/65	1	K,16
3025-3035	NYC 3000-3035	CR 3025-3035	EF-30	EMD	GP40	30962-30972	12/65	1	K,16
3036-3049	NYC 3036-3049	CR 3036-3049	EF-30	EMD	GP40	30973-30986	11-12/65	1	16
3050-3079	NYC 3050-3079	CR 3050-3079	EF-30	EMD	GP40	33214-33243	07-08/67	1	16
3080-3084	NYC 3080-3084	CR 3080-3084	EF-30	EMD	GP40	33491-33495	10-11/67	1	16
3085	NYC 3085		EF-30	EMD	GP40	33496	10-11/67	1	16
3086-3104	NYC 3086-3104	CR 3086-3104	EF-30	EMD	GP40	33497-33515	10-11/67	1	16
3105-3169	New	CR 3105-3169	EF-30	EMD	GP40	34282-34346	08-09/68	1,5	16
3170-3175	New	CR 3170-3175	EF-30	EMD	GP40	34611-34616	10-11/68	1,5	K,16
3176	New		EF-30	EMD	GP40	34617	10-11/68	1,5	K,16
3177-3186	New	CR 3177-3186	EF-30	EMD	GP40	34618-34627	10-11/68	1,5	K,16
3187-3223	New	CR 3187-3223	EF-30	EMD	GP40	34628-34664	10-11/68	1,5	16
3224-3259	New	CR 3224-3259	EF-30	EMD	GP40	Note 16	11-12/68	1,5	16
3260-3269	Note 16	CR 3260-3269	EF-30	EMD	GP40	35044-35053	04-05/69	5	16
3270-3274	Note 16	CR 3270-3274	EF-30	EMD	GP40	35055-35059	04-05/69	5	16
3323-3325	NYC 3323-3325		AF-16	ALCO	FB-2	78670-78672	05-06/51	1	2
3327,3328	NYC 3327,3328		AF-16	ALCO	FB-2	78674,78675	05-06/51	1	2
3330,3331	NYC 3330,3331		AF-16	ALCO	FB-2	78677,78678	05-06/51	1	2
3337,3338	NYC 3337,3338		AF-16	ALCO	FB-2	79014,79015	06-07/51	1	2
3341,3342	NYC 3341,3342		AF-16	ALCO	FB-2	79018,79019	06-07/51	1	2
3345,3346	NYC 3345,3346		AF-16	ALCO	FB-2	79022,79318	07,08/51	1	2
3348,3350	NYC 3348,3350		AF-16	ALCO	FB-2	79320,79322	08-09/51	1	2
3355-3358	NYC 3355-3358		AF-16	ALCO	FB-2	79323-79326	08-09/51	1	2
3362,3364	NYC 3362,3364		AF-16	ALCO	FB-2	79479,79481	10/51	1	2
3365,3367	NYC 3365,3367		AF-16	ALCO	FB-2	80015,80017	05-09/52	1	2
3368	NYC 3368 2 nd		AF-16	ALCO	FB-1	76887	09/49	1	2
3370,3372	NYC 3370,3372		AF-16	ALCO	FB-2	80020,80022	05-09/52	1	2
3392	NH 0462		AF-15	ALCO	FB-1	75593	10/47	1	2
3393-3397	NH 0465-0469		AF-16	ALCO	FB-2	79482-79486	11/51	1	2
3429,3432	NYC 2439,2432		EF-15	EMD	F7B	7176,9665	07,11/49	1	3
3437	NYC 2437	CR 3874	EF-15	EMD	F7B	15454	11-12/51	1	3
3438-3442	NYC 2438-2442		EF-15	EMD	F7B	15455-15459	11-12/51	1	3
3444	NYC 2444		EF-15	EMD	F7B	16253	09-10/52	1	3
3449-3452	NYC 2449-2452		EF-15	EMD	F7B	16258-16261	09-10/52	1	3
3453	NYC 2453	CR 3866	EF-15	EMD	F7B	16262	09-10/52	1	3
3454-3456	NYC 2454-2456		EF-15	EMD	F7B	16263-16265	09-10/52	1	3
3458	NYC 2458		EF-15	EMD	F7B	16267	09-10/52	1	3
3460	NYC 2460	CR 3867	EF-15	EMD	F7B	16269	09-10/52	1	3
3461,3462	NYC 2461,2462		EF-15	EMD	F7B	16270,16271	09-10/52	1	3
3464,3466	NYC 2464,2466	CR 3868,3869	EF-15	EMD	F7B	16273,16275	09-10/52	1	3

3467,3468	NYC 2467,2468		EF-15	EMD	F7B	16276,16277	09-10/52	1	3
3469,3471	NYC 2469,2471	CR 3870,3871	EF-15	EMD	F7B	16278,16280	09-10/52	1	3
3473	NYC 2473		EF-15	EMD	F7B	16282	09-10/52	1	3
3478,3479	712,733	CR 3872,3873	EF-15	EMD	F7B	16533,16538	06-07/52	5,12	3
3505	PRR 9545B		EF-15a	EMD	F3B	7592	02/49	1	3
3508,3512	PRR 9547B,9641B		EF-15a	EMD	F7B	7593,8778	04/49,03/50	1	3
3516,3521	PRR 9645B,9652B		EF-15a	EMD	F7B	8782,8804	03,02/50	1	3
3525,3526	PRR 9660B,9668B		EF-15a	EMD	F7B	8799,8238	03/50,03/49	1	3
3528	PRR 9672B		EF-15a	EMD	F3B	8242	06/49	1	3
3541,3544	PRR 9782B,9788B		EF-15a	EMD	F7B	13655,13658	01-05/51	1	3
3546-3548	PRR 9792B-9796B e		EF-15a	EMD	F7B	13660-13662	01-05/51	1	3
3554-3557	PRR 9808B-9814B e		EF-15a	EMD	F7B	13668-13671	01-05/51	1	3
3560-3563	PRR 9872B-9878B e		EF-15a	EMD	F7B	16799-16802	09/52	1	3
3800-3809	PRR 7175B-7184B	CR 3800-3809	EF-17	EMD	GP9B	23997-24006	11/57	1	K,17
3810-3829	PRR 7185B-7204B	CR 3810-3829	EF-17	EMD	GP9B	24262-24281	11-12/57	1	17
3830-3839	PRR 7230B-7239B	CR 3830-3839	EF-17	EMD	GP9B	24322-24331	10-12/59	1	17
4001,4002	NYC 4001,4002		EP-20	EMD	E7A	2866,2867	03,10/45	1	18
4003	NYC 4003		EP-22?	EMD	E8Am	2868	03,10/45	1	18
4005-4007	NYC 4005-4007		EP-20	EMD	E7A	2870-2872	03,10/45	1	18
4008	NYC 4008		EP-20	EMD	E7A	4163	04/47	1	18
4010-4012	NYC 4010-4012		EP-20	EMD	E7A	4165-4167	04/47	1	18
4014,4015	NYC 4014,4015		EP-20	EMD	E7A	4169,4170	04/47	1	18
4018,4019	NYC 4018,4019		EP-20	EMD	E7A	4173,4174	04/47	1	18
4020	NYC 4020	ATK 255	EP-22?	EMD	E8Am	4175	04/47	1,14	O,18
4021-4023	NYC 4021-4023		EP-20	EMD	E7A	4176-4178	04/47	1	18
4024-4029	NYC 4024-4029		EP-20	EMD	E7A	4847-4852	02/48	1	18
4030-4035	NYC 4030-4035		EP-20	EMD	E7A	6241-6246	03/49	1	18
4036,4038	NYC 4036,4038	ATK 256,257	EP-22	EMD	E8A	14425,14427	06/51	1,14	K,O,18
4037	NYC 4037		EP-22	EMD	E8A	14426	06/51	1	K,18
4039	NYC 4039	CR 4039	EP-22	EMD	E8A	14428	06/51	1	K,18
4040,4041	NYC 4040,4041	ATK 258,259	EP-22	EMD	E8A	14583,14584	08-09/51	1,14	K,O,18
4042	NYC 4042	CR 4042	EP-22	EMD	E8A	14585	08-09/51	1	K,18
4043,4044	NYC 4043,4044	ATK 260,261	EP-22	EMD	E8A	14586,14587	08-09/51	1,14	K,O,18
4045,4047	NYC 4045,4047	ATK 262,263	EP-22	EMD	E8A	15304,15306	11/51	1,14	K,O,18
4046	NYC 4046		EP-22	EMD	E8A	15305	11/51	1	K,18
4048,4049	NYC 4048,4049	ATK 264,265	EP-22	EMD	E8A	15307,15308	01-04/52	1,14	K,O,18
4050	NYC 4050		EP-22	EMD	E8A	15309	01-04/52	1	K,18
4051-4061	NYC 4051-4061	ATK 266-276	EP-22	EMD	E8A	15310-15320	01-04/52	1,14	K,O,18
4062,4063	NYC 4062,4063	CR 4062,4063	EP-22	EMD	E8A	18345,18346	05/53	1	K,18
4064-4067	NYC 4064-4067		EP-22	EMD	E8A	18522-18525	06-09/53	1	K,18
4068	NYC 4068	4320	EP-22	EMD	E8A	18526	06-09/53	1	H,K,18
4069	NYC 4069		EP-22	EMD	E8A	18527	06-09/53	1	K,18
4070,4071	NYC 4070,4071	4321,4322	EP-22	EMD	E8A	18528,18529	06-09/53	1	H,K,18
4072-4075	NYC 4072-4075		EP-22	EMD	E8A	18530-18533	06-09/53	1	K,18
4076	NYC 4076	4323	EP-22	EMD	E8A	18534	06-09/53	1	H,K,18
4078	NYC 4078		EP-22	EMD	E8A	18536	06-09/53	1	K,18
4079,4080	NYC 4079,4080	4324,4325	EP-22	EMD	E8A	18537,18538	06-09/53	1	H,K,18
4081,4082	NYC 4081,4082		EP-22	EMD	E8A	18539,18540	06-09/53	1	K,18

4083-4085	NYC 4083-4085	4326-4328	EP-22	EMD	E8A	18541-18543	06-09/53	1	H,K,18
4087-4095	NYC 4087-4095		EP-22	EMD	E8A	18545-18553	06-09/53	1	K,18
4100,4101	NYC 4100,4101		EP-20	EMD	E7B	2873,2874	10/45	1	18
4102,4103	NYC 4102,4103		EP-20	EMD	E7B	2913,2914	10/45	1	18
4104-4107	NYC 4104-4107		EP-20	EMD	E7B	4179-4182	04/47	1	18
4108-4113	NYC 4108-4113		EP-20	EMD	E7B	4853-4858	02/48	1	18
4114	PRR 5900B		EP-20	EMD	E7B	5088	04/47	1	18
4115-4122	PRR 5840B-5854B e		EP-20	EMD	E7B	3992-3999	08-09/47	1	18
4123-4126	PRR 5856B-5862B e		EP-20	EMD	E7B	5083-5086	02/48	1	18
4151	PRR 9834B		EP-15	EMD	F7B	13076	04-07/52	1	3
4153	PRR 9838B	CR 3865	EP-15	EMD	F7B	13078	04-07/52	1	3
4154-4159	PRR 9840B-9850B e		EP-15	EMD	F7B	13079-13084	04-07/52	1	3
4200,4201	PRR 5900,5901		EP-20	EMD	E7A	3356,3357	09/45	1	18
4202,4203	PRR 5882A,5883A		EP-20	EMD	E7A	8621,8622	04/49	1	18
4204,4205	PRR 5880A,5881A		EP-20	EMD	E7A	8619,8620	04/49	1	18
4206	PRR 5846A		EP-20	EMD	E7A	3982	08/47	1	18
4208-4214	PRR 5848A-5854A		EP-20	EMD	E7A	3984-3990	08-09/47	1	18
4216,4217	PRR 5856A,5857A		EP-20	EMD	E7A	5073,5074	02/48	1	18
4219-4221	PRR 5859A-5861A		EP-20	EMD	E7A	5076-5078	02/48	1	18
4223,4225	PRR 5863A,5865A		EP-20	EMD	E7A	5080,5082	02/48	1	18
4224	PRR 5864A	CR 4224	EP-20	EMD	E7A	5081	02/48	1	18
4226-4232	PRR 5866A-5872A		EP-20	EMD	E7A	7836-7842	03-04/49	1	18
4233	PRR 5873A	CR 4233	EP-20	EMD	E7A	7843	03-04/49	1	18
4234,4235	PRR 5874A,5875A		EP-20	EMD	E7A	7844,7845	03-04/49	1	18
4226-4235	PRR 5866A-5875A		EP-20	EMD	E7A	7836-7845	03-04/49	1	18
4237-4239	PRR 5877A-5879A		EP-20	EMD	E7A	7847-7849	03-04/49	1	18
4240-4243	PRR 5840A-5843A		EP-20	EMD	E7A	3976-3979	08/47	1	18
4244	PRR 5844A	CR 4244	EP-20	EMD	E7A	3980	08/47	1	18
4245	PRR 5845A		EP-20	EMD	E7A	3981	08/47	1	18
4246	PRR 5836	CR 4246	EP-22	EMD	E8A	13105	02/51	1	K,18
4247	PRR 5837		EP-22	EMD	E8A	13106	02/51	1	K,18
4248,4249	PRR 5788A,5789A	CR 4248,4249	EP-22	EMD	E8A	15653,15654	05-06/52	1	K,18
4250,4252	PRR 5790A,5792A	ATK 277,278	EP-22	EMD	E8A	15655,15657	05-06/52	1,14	K,O,18
4251	PRR 5791A	CR 4251	EP-22	EMD	E8A	15656	05-06/52	1	K,18
4253,4254	PRR 5793A,5794A	CR 4253,4254	EP-22	EMD	E8A	15658,15659	05-06/52	1	K,18
4255	PRR 5795A		EP-22	EMD	E8A	15660	05-06/52	1	K,18
4256-4258	PRR 5796A-5798A	CR 4256-4258	EP-22	EMD	E8A	15661-15663	05-06/52	1	K,18
4259,4260	PRR 5799A,5760A		EP-22	EMD	E8A	15664,16786	05-06,11/52	1	K,18
4261-4264	PRR 5761A-5764A	CR 4261-4264	EP-22	EMD	E8A	16787-16790	11/52	1	K,18
4265,4266	PRR 5765A,5766A	CR 4265,4266	EP-22	EMD	E8A	15648,15649	03/52	1	K,18
4267,4268	PRR 5767A,5768A	CR 4267,4268	EP-22	EMD	E8A	15650,15651	04/52	1	K,18
4269	PRR 5769A	ATK 279	EP-22	EMD	E8A	15652	05/52	1,14	K,O,18
4270	PRR 5805A	CR 4270	EP-22	EMD	E8A	15669	07/52	1	K,18
4271	PRR 5701A	ATK 280	EP-22	EMD	E8A	16770	09-10/52	1,14	K,O,18
4272	PRR 5702A	CR 4272	EP-22	EMD	E8A	16771	09-10/52	1	K,18
4273-4280	PRR 5703A-5710A	ATK 281-288	EP-22	EMD	E8A	16772-16779	09-10/52	1,14	K,O,18
4281-4283	PRR 5804/02/03A	ATK 289-291	EP-22	EMD	E8A	15668,15666,15667	07/52	1,14	K,O,18
4284	PRR 5884A	ATK 292	EP-22	EMD	E8A	10421	03-04/50	1,14	K,,O18

4285	PRR 5885A	CR 4285	EP-22	EMD	E8A	10422	03-04/50	1	K,18
4286-4293	PRR 5886A-5893A	ATK 293-300	EP-22	EMD	E8A	10423-10430	03-04/50	1,14	K,O,18
4294-4299	PRR 5894-5899	ATK 301-306	EP-22	EMD	E8A	13109-13114	03/51	1,14	K,O,18
4300,4301	PRR 5700A,5801A	ATK 307,308	EP-22	EMD	E8A	16769,15665	09,06/52	1,14	K,O,18
4302,4303	PRR 5902,5903	ATK 309,310	EP-22	EMD	E8A	13115,13116	03/51	1,14	K,O,18
4304	PRR 5904	ATK 311	EP-22	EMD	E8A	13117	04/51	1,14	K,O,18
4305	PRR 5905	CR 4305	EP-22	EMD	E8A	13118	04/51	1	K,18
4306,4307	PRR 5806A,5807A	ATK 312,313	EP-22	EMD	E8A	15670,15671	07/52	1,14	K,O,18
4308-4310	PRR 5808-5810	ATK 314-316	EP-22	EMD	E8A	13101-13103	01/51	1,14	K,O,18
4311-4316	PRR 5711A-5716A	ATK 317-322	EP-22	EMD	E8A	16780-16785	10-11/52	1,14	K,O,18
4317,4319	PRR 5835,5839	ATK 323,324	EP-22	EMD	E8A	13104,13108	01,02/51	1,14	K,O,18
4318	PRR 5838		EP-22	EMD	E8A	13107	02/51	1	K,18
4320,4321	4068,4070	CR 4320,4321	EP-22	EMD	E8A	18526,18528	06-09/53	1	H,K,18
4322,4323	4071,4076	CR 4322,4323	EP-22	EMD	E8A	18529,18534	06-09/53	1	H,K,18
4324,4325	4079,4080	CR 4324,4325	EP-22	EMD	E8A	18537,18538	06-09/53	1	H,K,18
4326-4328	4083-4085	CR 4326-4328	EP-22	EMD	E8A	18541-18543	06-09/53	1	H,K,18
4332,4333	PRR 9833,9833	CR 4332,4333	EFP-15	EMD	FP7	12410,12411	04-08/52	1	K,3
4334	PRR 9834		EFP-15	EMD	FP7	12412	04-08/52	1	K,3
4335-4337	PRR 9835-9837	CR 4335-4337	EFP-15	EMD	FP7	12413-12415	04-08/52	1	K,3
4338,4339	PRR 9838,9839		EFP-15	EMD	FP7	12416,12417	04-08/52	1	K,3
4340,4341	PRR 9840,9841	CR 4340,4341	EFP-15	EMD	FP7	12418,12419	04-08/52	1	K,3
4342,4343	PRR 9842,9843		EFP-15	EMD	FP7	12420,12421	04-08/52	1	K,3
4344-4346	PRR 9844-9846	CR 4344-4346	EFP-15	EMD	FP7	12422-12424	04-08/52	1	K,3
4347,4348	PRR 9847,9848		EFP-15	EMD	FP7	12425,12426	04-08/52	1	K,3
4349	PRR 9849	CR 4349	EFP-15	EMD	FP7	12427	04-08/52	1	K,3
4350-4353	PRR 9850-9853		EFP-15	EMD	FP7	12428-12431	04-08/52	1	K,3
4354	PRR 9854	CR 4354	EFP-15	EMD	FP7	12432	04-08/52	1	K,3
4355-4359	PRR 9855-9859		EFP-15	EMD	FP7	12433-12437	04-08/52	1	K,3
4360,4362	PRR 9860,9862	CR 4360,4362	EFP-15	EMD	FP7	12438,12440	04-08/52	1	K,3
4361,4363	PRR 9861,9863		EFP-15	EMD	FP7	12439,12441	04-08/52	1	K,3
4364,4366	PRR 9864,9866		EFP-15	EMD	FP7	12442,12444	04-08/52	1	K,3
4365	PRR 9865	CR 4365	EFP-15	EMD	FP7	12443	04-08/52	1	K,3
4367	PRR 9867		EFP-15	EMD	FP7	15643	08/52	1	K,3
4368-4370	PRR 9868-9870	CR 4368-4370	EFP-15	EMD	FP7	15644-15646	08/52	1	K,3
4371	PRR 9871		EFP-15	EMD	FP7	15647	08/52	1	K,3
4400-4435	PRR 4400-4435	CR 4400-4435	E-44	GE	E-44	33946-33981	12/60-04/62	2	K,19
4436-4457	PRR 4436-4457	CR 4436-4457	E-44	GE	E-44	33983-34004	04/62-04/63	2	K,19
4458,4459	PRR 4458,4459	CR 4458,4459	E-44a	GE	E-44a	34005,34006	05/63	2	19
4460	PRR 4460	CR 4460	E-44a	GE	E-44a	33982	07/62	2	19
4461-4465	PRR 4461-4465	CR 4461-4465	E-44a	GE	E-44a	34007-34011	05-07/63	2	19
4600	NH 300		E-33	GE	E-33	32544	10/56-02/57	2	20
4601-4610	NH 301-310	CR 4601-4610	E-33	GE	E-33	32545-32554	10/56-02/57	2	20
4622	NYC 222		P-2b	Alco/GE	None	67697/10742	1955	2	21
4623-4631	NYC 223-231		P-2a	Alco/GE	None	Note	1955	2	21
4633-4641	NYC 233-241		P-2a	Alco/GE	None	Note	1955	2	21
4655	NYC 255		T-1a	Alco/GE	None	53787/3845	08/13	2	22
4662	NYC 262		T-2a	Alco/GE	None	54210/4662	05/14	2	23
4673-4676	NYC 273-276		T-3a	Alco/GE	None	66705-66708/10062-10065	05-11/17	2	24

4678	NYC 278	Note O	T-3a	Alco/GE	None	66710/10067	05-11/17	2,15	O,24
4679,4680	NYC 279,280		T-3a	Alco/GE	None	66711,66712/10068,10069	05-11/17	2	24
4702,4705	NYC 102,102		S-2	Alco/GE	None	29937,29940/2102,2105	Note 25	2	25
4708	NYC 108		S-2	Alco/GE	None	29943/2108	Note 25	2	25
4710	Note 25	Note 25	S-2	Alco/GE	None	29945/2110	Note 25	2	25
4715	NYC 115	CR 4715	S-2	Alco/GE	None	29950/2115	Note 25	2	25
4718	NYC 118		S-2	Alco/GE	None	29953/2118	Note 25	2	25
4723,4725	NYC 123,125	CR 4723,4725	S-2	Alco/GE	None	29958,29960/2123,2125	Note 25	2	25
4724,4727	NYC 124,127		S-2	Alco/GE	None	29959,29962/2124,2127	Note 25	2	25
4730,4732	NYC 130,132		S-2	Alco/GE	None	39735,39737/2455,2457	Note 25	2	25
4731,4733	NYC 131,133	CR 4731,4733	S-2	Alco/GE	None	39736,39738/2456,2458	Note 25	2	25
4800	PRR 4800 2 nd	CR 4800	GG-1	BLW/GE	None	61816/11646	08/34	2	26
4801-4803	PRR 4801-4803	CR 4801-4803	GG-1	GE	None	11688-11690	05-08/35	2	26
4806	PRR 4806	CR 4806	GG-1	GE	None	11693	05-08/35	2	26
4808,4809	PRR 4808,4809	CR 4808,4809	GG-1	GE	None	11695,11696	05-08/35	2	26
4810	PRR 4810		GG-1	GE	None	11697	05-08/35	2	26
4811	PRR 4811	CR 4811	GG-1	GE	None	11698	05-08/35	2	26
4815	PRR 4815	CR 4815	GG-1	BPW/GE	None	61840/4285	04-07/35	2	26
4816,4818	PRR 4816,4818		GG-1	BPW/GE	None	61841/4289,61843/4295	04-07/35	2	26
4821,4822	PRR 4821,4822	CR 4821,4822	GG-1	BPW/GE	None	61846/4299,61847/4302	04-07/35	2	26
4824,4825	PRR 4824,4825	CR 4824,4825	GG-1	BPW/GE	None	61849/4305,61850/4307	04-07/35	2	26
4826,4827	PRR 4826,4827		GG-1	BPW/GE	None	61851/4308,61852/4309	04-07/35	2	26
4828	PRR 4828	CR 4828	GG-1	BPW/GE	None	61853/4311	04-07/35	2	26
4832	PRR 4832		GG-1	BPW/GE	None	61857/4317	04-07/35	2	26
4835,4836	PRR 4835,4836	CR 4835,4836	GG-1	BPW/GE	None	61860/4320,61861/4321	04-07/35	2	26
4837,4839	PRR 4837,4839		GG-1	BPW/GE	None	61862/4322,61864/4324	04-07/35	2	26\
4838	PRR 4838	CR 4838	GG-1	BPW/GE	None	61863/4323	04-07/35	2	26
4840,4841	PRR 4840,4841	CR 4840,4841	GG-1	PW,GE	None	4282,4283	04/35-10/42	2	26
4842,4845	PRR 4842,4845		GG-1	PW,GE	None	4284,4288	04/35-10/42	2	26
4844	PRR 4844	CR 4844	GG-1	PW,GE	None	4287	04/35-10/42	2	26
4848-4852	PRR 4848-4852	CR 4848-4852	GG-1	PW,GE	None	4292/94/97,4300,4301	04/35-10/42	2	26
4853-4857	PRR 4853-4857	CR 4853-4857	GG-1	PW,GE	None	4304/06/10/15/16	04/35-10/42	2	26
4858-4867	PRR 4858-4867	CR 4858-4865	GG-1	PW,GE	None	4325-4332	04/35-10/42	2	K,26
4866	PRR 4866		GG-1	PW,GE	None	4333	04/35-10/42	2	K,26
4867	PRR 4867	CR 4867	GG-1	PW,GE	None	4334	04/35-10/42	2	K,26
4868-4870	PRR 4868-4870	CR 4868-4870	GG-1	PW,GE	None	4336-4338	04/35-10/42	2	26
4872-4887	PRR 4872-4887	CR 4872-4887	GG-1	PW,GE	None	4340,4342-4356	04/35-10/42	2	26
4889-4891	PRR 4889-4891	CR 4888-4891	GG-1	PW,GE	None	4358,4359,4361	04/35-10/42	2	26
4892	PRR 4892	ATK 900	GG-1	PW,GE	None	4360	03/40	2,14	O,26
4893,4894	PRR 4893,4894	CR 4893,4894	GG-1	PW,GE	None	4363,4362	03-04/40	2,14	26
4895,4896	PRR 4895,4896	CR 4895,4896	GG-1	PW,GE	None	4365,4364	03-04/40	2,14	26
4897	PRR 4897	ATK 901	GG-1	PW,GE	None	4366	04/40	2,14	O,26
4898	PRR 4898	CR 4898	GG-1	PW,GE	None	4367	04-05/40	2,14	26
4899	PRR 4899 3 rd	ATK 902 2 nd	GG-1	PW,GE	None	4368	05/40	2,14	O,26
4900,4901	PRR 4900,4901	ATK 903,904	GG-1	PW,GE	None	4370,4369	05/40	2,14	O,26
4902	PRR 4902	ATK 902 1 st	GG-1	PW,GE	None	4371	05/40	2,14	K,O,26
4903	PRR 4903	ATK 906	GG-1	PW,GE	None	4372	06/40	2,14	O,26
4904,4905	PRR 4904,4905	4930,4931 2 nd	GG-1	PW,GE	None	4373,4376	06/40	2,14	H,26

4906	PRR 4906	ATK 907	GG-1	PW,GE	None	4374	06/40	2,14	K,O,26
4907	PRR 4907	ATK 908 2 nd	GG-1	PW,GE	None	4377	08/40	2,14	O,26
4908	PRR 4908	ATK 908 1 st	GG-1	PW,GE	None	4375	07/40	2,14	O,26
4909	PRR 4909	4932 2 nd	GG-1	PW,GE	None	4378	07/40-12/41	2,14	H,26
4910	PRR 4910	ATK 910	GG-1	PW,GE	None	4379	12/41	2,14	O,26
4911-4913	PRR 4911-4913	ATK 911-913	GG-1	PW,GE	None	4380-4382	01/42	2,14	O,26
4914,4916	PRR 4914,4916	ATK 914,915	GG-1	PW,GE	None	4384,4386	06/42	2,14	O,26
4915,4917	PRR 4915,4917	4933,4934 2 nd	GG-1	PW,GE	None	4385,4387	06-07/42	2,14	H,26
4918-4920	PRR 4918-4920	ATK 916-918	GG-1	PW,GE	None	4388-4390	07/42	2,14	O,26
4921-4923	PRR 4921-4923	4936-4938 2 nd	GG-1	PW,GE	None	4391-4393	07-08/42	2,14	H,26
4924-4926	PRR 4924-4926	ATK 919-921	GG-1	PW,GE	None	4394-4396	08,08,09/42	2,14	O,26
4927	PRR 4927	4939	GG-1	PW,GE	None	4397	09-10/42	2,14	H,26
4928,4929	PRR 4928,4929	ATK 922,923	GG-1	PW,GE	None	4398,4418	10/42,02/43	2,14	O,26
4930 1 st	PRR 4930		GG-1	PW,GE	None	4421	02/43?	2,14	26
4931 1 st	PRR 4931	ATK 931	GG-1	PW,GE	None	4426	02/43	2,14	O,26
4932,4933 1 st	PRR 4932,4933	ATK 925,926	GG-1	PW,GE	None	4427,4428	03/43	2,14	K,O,26
4934 1 st	PRR 4934	ATK 927	GG-1	PW,GE	None	4431	03/43	2,14	O,26
4930,4931 2 nd	4904,4905	CR 4930,4931	GG-1	PW,GE	None	4373,4376	06/40	2,14	H,26
4932 2 nd	4909	CR 4932	GG-1	PW,GE	None	4378	07/40-12/41	2,14	H,26
4933,4934 2 nd	4915,4917	CR 4933,4934	GG-1	PW,GE	None	4385,4387	06-07/42	2,14	H,26
4935	PRR 4935	CR 4935	GG-1	PW,GE	None	4434	03-04/43	2,14	26
4936 1 st	PRR 4936		GG-1	PW,GE	None	4439	03-04/43	2,14	26
4937,4938 1 st	PRR 4937,4938	ATK 928,929	GG-1	PW,GE	None	4445,4462	04,06/43	2,14	O,26
4936-4938 2 nd	4921-4923	CR 4936-4938	GG-1	PW,GE	None	4391-4393	07-08/42	2,14	H,26
4939	4927	CR 4939	GG-1	PW,GE	None	4397	09-10/42	2,14	H,26
4970,4972	NH 371,373		E-40	GE	"E-40"	31932,31934	03-05/56	2	27
4971	NH 372	CR 4971	E-40	GE	"E-40"	31933	03-05/56	2	27
4973-4976	NH 374-377	CR 4973-4976	E-40	GE	"E-40"	31935-31938	03-05/56	2	27
4977	NH 379	CR 4977	E-40	GE	"E-40"	31940	06/56	2	27
5000,5001	NH 2000,2001	CR 5000,5001	EP-17e	EMD	FL9	21946,21947	01/57	2	K,28
5002-5010	NH 2002-2010	CR 5002-5010	EP-17e	EMD	FL9	21948-21956	07-11/57	2	K,28
5011	NH 2011		EP-17e	EMD	FL9	21957	07-11/57	2	K,28
5012-5029	NH 2012-2029	CR 5012-5029	EP-17e	EMD	FL9	21958-21975	07-11/57	2	K,28
5030,5031	NH 2030,2031	CR 5030,5031	EP-18e	EMD	FL9	21976,21977	09-11/60	2	K,28
5032	NH 2032		EP-18e	EMD	FL9	21978	09-11/60	2	K,28
5033-5049	NH 2033-2049	CR 5032-5049	EP-18e	EMD	FL9	21979-21995	09-11/60	2	K,28
5050,5051	NH 2050,2051		EP-18e	EMD	FL9	21996,21997	09-11/60	2	K,28
5052-5059	NH 2052-2059	CR 5052-5059	EP-18e	EMD	FL9	21998-22005	09-11/60	2	K,28
5100-5107	NYC 7000-7007		FRS-16	FM	H16-44	16L414-421	07,10/51	2	29
5109-5112	NYC 7009-7012		FRS-16	FM	H16-44	16L423-426	07,10/51	2	29
5158	PRR 8815		FRS-16	FM	H16-44	16L587	04-05/52	2	K,29
5160-5162	NH 1600-1602		FRS-16s	FM	H16-44	16L1032-1034	06/56	2	B,29
5163,5164	NH 1603,1604		FRS-16s	FM	H16-44	16L1042,1043	06/56	2	B,29
5166-5168	NH 1606-1608		FRS-16s	FM	H16-44	16L1045-1047	06/56	2	B,29
5169,5170	NH 1609,1610		FRS-16s	FM	H16-44	16L1126,1127	06/56	2	B,29
5174	NH 1614		FRS-16s	FM	H16-44	16L1131	08/56	2	B,29
5203,5205	NYC 8203,8205 2 nd		ARS-16	ALCO	RS-3	80547,80550	10/53	2	30
5207,5210	NYC 8207,8210 1 st		ARS-16	ALCO	RS-2	76246,77901	01/49,02/50	2	30

5212,5215	NYC 8212,8215		ARS-16	ALCO	RS-2	77903,77906	02/50	2	30
5221	NYC 8221		ARS-16	ALCO	RS-2	77912	02/50	2	30
5223	NYC 8223	ATK 100 2 nd	ARS-16	ALCO	RS-3	78080	08/50	2,20	O,30
5224	NYC 8224		ARS-16	ALCO	RS-3	78081	08/50	2	30
5227,5228	NYC 8227,8228	9954,9961	ARS-16	ALCO	RS-3	78084,78085	08/50	2,5	P,30
5229	NYC 8229 2 nd		ARS-16	ALCO	RS-2	77902	02/50	2	30
5230	NYC 8230	9951	ARS-16	ALCO	RS-3	78087	08/50	2,5	P,3
5231	NYC 8231		ARS-16	ALCO	RS-3	78595	05/51	2	30
5232,5233	NYC 8232,8233	ATK 101,102 2 nd	ARS-16	ALCO	RS-3	78596,78597	05/51	2,20	O,30
5234	NYC 8234		ARS-16	ALCO	RS-3	78598	05/51	2	30
5235	NYC 8235 2 nd		ARS-16	ALCO	RS-3	80545	10/53	2	30
5236	NYC 8236	ATK 103 2 nd	ARS-16	ALCO	RS-3	78600	05/51	2,20	O,30
5237	NYC 8237		ARS-16	ALCO	RS-3	78601	05/51	2	30
5238	NYC 8238	9971	ARS-16	ALCO	RS-3	78602	05/51	2,5	P,30
5239	NYC 8239	CR 9986	ARS-16	ALCO	RS-3	78603	05/51	2	P,30
5240,5241	NYC 8240,8241	9952,9965	ARS-16	ALCO	RS-3	78604,78605	05/51	2,5	P,30
5242,5243	NYC 8242,8243	9953,9964	ARS-16	ALCO	RS-3	78751,78752	05/51	2,5	P,30
5246	NYC 8246	ATK 104 2 nd	ARS-16	ALCO	RS-3	78862	05/51	2,20	O,30
5256	5525 1 st		ARS-16	ALCO	RS-3	78872	06/51	2,5	B,30
5257	NYC 8257	9963 2 nd	ARS-16	ALCO	RS-3	78873	06/51	2,5	P,30
5258	5526 1 st	ATK 105 2 nd	ARS-16	ALCO	RS-3	78874	06/51	2,5,20	B,O,30
5260	NYC 8260	9984	ARS-16	ALCO	RS-3	78876	06/51	2,5	P,30
5262	NYC 8262		ARS-16	ALCO	RS-3	78878	06/51	2	30
5263	NYC 8263	ATK 106 2 nd	ARS-16	ALCO	RS-3	78879	06/51	2,20	O,30
5272	NYC 8272		ARS-16	ALCO	RS-3	78909	07/51	2	30
5282	NYC 8282	ATK 107 2 nd	ARS-16	ALCO	RS-3	79241	10/51	2,20	O,30
5287	NYC 8287		ARS-16	ALCO	RS-3	79099	10/51	2	30
5288,5290	NYC 8288,8290	9969,9977	ARS-16	ALCO	RS-3	79100,79102	10/51	2,5	P,30
5292,5294	NYC 8292,8294	CR 5292,5294	ARS-16	ALCO	RS-3	79104,79106	10/51	2	30
5293,5295	NYC 8293,8295		ARS-16	ALCO	RS-3	79105,79107	10/51	2	30
5297,5298	NYC 8297,8298	CR 5297,5298	ARS-16	ALCO	RS-3	79109,79110	10/51	2	30
5299	NYC 8299		ARS-16	ALCO	RS-3	79111	10/51	2	30
5301	NYC 8301 2 nd		ARS-16	ALCO	RS-3	80549	10/53	2	30
5302	NYC 8302 1 st	ATK 108	ARS-16	ALCO	RS-3	79114	10/51	2,20	O,30
5303	NYC 8303 1 st		ARS-16	ALCO	RS-3	79115	10/51	2	30
5304,5305	NYC 8304,8305 1 st		ARS-16	ALCO	RS-3	79236,79237	10/51	2	30
5306,5307	NYC 8306,8307 1 st	CR 5306,5307	ARS-16	ALCO	RS-3	79238,79239	10/51	2	30
5308-5312	NYC 8308-8312 1 st		ARS-16	ALCO	RS-3	79675-79679	03/52	2	30
5313	NYC 8313 1 st	CR 5313	ARS-16	ALCO	RS-3	79852	04/52	2	30
5314,5315	NYC 8314,8315 1 st		ARS-16	ALCO	RS-3	79853,79854	04/52	2	30
5316	NYC 8316 1 st	ATK 109	ARS-16	ALCO	RS-3	79855	04/52	2,20	O,30
5317	NYC 8317 1 st		ARS-16	ALCO	RS-3	79856	04/52	2	30
5318	NYC 8318 1 st	9966	ARS-16	ALCO	RS-3	79857	04/52	2,5	P,30
5319	NYC 8319 1 st		ARS-16	ALCO	RS-3	79858	04/52	2	30
5320	NYC 8320 1 st	ATK 110 2 nd	ARS-16	ALCO	RS-3	79879	05/52	2,20	O,30
5322,5323	NYC 8322,8323 1 st		ARS-16	ALCO	RS-3	79881,79882	05/52	2	30
5324	NYC 8324 1 st		ARS-16	ALCO	RS-3	79883	05/52	2	30
5325,5326	NYC 8325,8326 1 st	CR 5325,5326	ARS-16	ALCO	RS-3	79884,79885	05/52	2	30

5327	NYC 8327	CR 9987	ARS-16	ALCO	RS-3	79886	05/52	2	30
5328	NYC 8328	9974	ARS-16	ALCO	RS-3	79887	05/52	2,5	P,30
5329	NYC 8329	CR 5329	ARS-16	ALCO	RS-3	79889	05/52	2	30
5330	NYC 8330		ARS-16	ALCO	RS-3	79890	05/52	2	30
5332	NYC 8332	CR 5332	ARS-16	ALCO	RS-3	79893	05/52	2	30
5333	NYC 8333	9968	ARS-16	ALCO	RS-3	79894	05/52	2,5	P,30
5336,5339	NYC 8336,8339	CR 5336,5339	ARS-16	ALCO	RS-3	79898,79902	05/52	2	30
5340	NYC 8340	ATK 111 2 nd	ARS-16	ALCO	RS-3	79904	05/52	2,20	O,30
5342	NYC 8342	9957	ARS-16	ALCO	RS-3	79906	05/52	2,5	P,30
5343	NYC 8343		ARS-16	ALCO	RS-3	80535	09-10/53	2	30
5345,5346	NYC 8345,8346		ARS-16	ALCO	RS-3	80537,80538	09-10/53	2	30
5348	NYC 8348	ATK 112 2 nd	ARS-16	ALCO	RS-3	80540	09-10/53	2,20	O,30
5349	NYC 8349	CR 5349	ARS-16	ALCO	RS-3	80541	09-10/53	2	30
5350	NYC 8350		ARS-16	ALCO	RS-3	80542	09-10/53	2	30
5351,5352	NYC 8351,8352	CR 5351,5352	ARS-16	ALCO	RS-3	80543,80544	09-10/53	2	30
5360	5538	9958	ARS-16	ALCO	RS-3	79396	12/51	5	B,P,30
5361	5540		ARS-16	ALCO	RS-3	79398	12/51	5	B30
5362	5542	CR 9988	ARS-16	ALCO	RS-3	79400	12/51	5	B,P,30
5363	5546		ARS-16	ALCO	RS-3	79404	12/51	5	B,30
5364	5547	9982	ARS-16	ALCO	RS-3	79405	12/51	2,5	B,P,30
5365	5581	CR 5365	ARS-16	ALCO	RS-3	79938	07/52	5	B,30
5400	PRR 8600	9959	ARS-16	ALCO	RS-3	81801	12/55	2,5	P,30
5401 1 st	PRR 8601	Note 30	ARS-16	ALCO	RS-3	81802	12/55	2	30
5401 2 nd	Note 30		?	ALCO	RS-2	77919	02/50	5,13	30
5402	PRR 8602	ATK 113 2 nd	ARS-16	ALCO	RS-3	81803	12/55	2,20	O,30
5403	PRR 8603	9970	ARS-16	ALCO	RS-3	81804	12/55	2,5	P,30
5404	PRR 8604	ATK 114 2 nd	ARS-16	ALCO	RS-3	81840	12/55	2,20	O,30
5405	PRR 8605	9978	ARS-16	ALCO	RS-3	81841	12/55	2,5	P,30
5409	PRR 8909		ARS-16	ALCO	RS-3	78583	04/51	2	30
5411	PRR 8592	CR 5411	ARS-16	ALCO	RS-3	81713	12/55	2	30
5414,5415	PRR 8904,8435		ARS-16	ALCO	RS-3	78579,80572	04/51,11/53	2	30
5416	PRR 8436	ATK 115 2 nd	ARS-16	ALCO	RS-3	80573	11/53	2,20	O,30
5418	PRR 8818		ARS-16	ALCO	RS-3	79366	11/51	2	30
5419 1 st	PRR 8819	5424 2 nd	ARS-16	ALCO	RS-3	79367	11/51	2	H,30
5419 2 nd	5447 1 st		ARS-16	ALCO	RS-3	81798	12/55	2	H,30
5420-5422	PRR 8820-8822		ARS-16	ALCO	RS-3	79368-79370	11/51	2	30
5424 1 st	PRR 8824	5447 2 nd	ARS-16	ALCO	RS-3	79372	11/51	2	H,30
5424 2 nd	5419 1 st		ARS-16	ALCO	RS-3	79367	11/51	2	H,30
5425-5427	PRR 8825-8827		ARS-16	ALCO	RS-3	79373-79375	11/51	2	30
5428	PRR 8828	ATK 116 2 nd	RS-16	ALCO	RS-3	79376	11/51	2,20	O,30
5430-5433	PRR 8830-8833		ARS-16	ALCO	RS-3	79378-79381	11/51	2	30
5435	PRR 8835		ARS-16	ALCO	RS-3	79383	11/51	2	30
5437,5438	PRR 8437,8438		ARS-16	ALCO	RS-3	80574,80575	11/53	2	30
5439,5440	PRR 8439,8440		ARS-16	ALCO	RS-3	80568,80569	11/53	2	30
5441,5442	PRR 8441,8442	ATK 117,118 2 nd	ARS-16	ALCO	RS-3	80570,80571	11/53	2,20	O,30
5443	PRR 8593		ARS-16	ALCO	RS-3	81714	12/55	2	30
5444-5446	PRR 8594-8596		ARS-16	ALCO	RS-3	81795-81797	12/55	2	30
5447 1 st	PRR 8597	5419 2 nd	ARS-16	ALCO	RS-3	81798	12/55	2	H,30

5447 2 nd	5424 1 st		ARS-16	ALCO	RS-3	79372	11/51	2	H,30
5448,5449	PRR 8598,8599		ARS-16	ALCO	RS-3	81799,81800	12/55	2	30
5450,5451	PRR 8590,8591		ARS-16	ALCO	RS-3	81711,81712	12/55	2	30
5452	PRR 8452	CR 5452	ARS-16	ALCO	RS-3	79927	06/52	2	30
5453-5455	PRR 8453-8455		ARS-16	ALCO	RS-3	79928-79930	06/52	2	30
5456,5458	PRR 8456,8458	ATK 119,120 2 nd	ARS-16	ALCO	RS-3	79907,79910	06/52	2,20	O,30
5457	PRR 8457		ARS-16	ALCO	RS-3	79908	06/52	2	30
5459,5460	PRR 8459,8460		ARS-16	ALCO	RS-3	79911,79912	06/52	2	30
5461 1 st	PRR 8461	Note 30	ARS-16	ALCO	RS-3	79913	06/52	2	K,30
5461 2 nd	Note 30		?	ALCO	RS-2	76655	03/49	5,13	K,30
5462	PRR 8462	CR 5462	ARS-16	ALCO	RS-3	79915	06/52	2	30
5463	PRR 8463		ARS-16	ALCO	RS-3	79916	06/52	2	30
5464	PRR 8464	9972	ARS-16	ALCO	RS-3	79917	06/52	2,5	P,30
5465	PRR 8465	ATK 121 2 nd	ARS-16	ALCO	RS-3	79931	06/52	2,20	O,30
5466,5467	PRR 8466,8467		ARS-16	ALCO	RS-3	79932,79933	06/52	2	30
5468	PRR 8468	CR 5468	ARS-16	ALCO	RS-3	79934	06/52	2	30
5469	PRR 8469		ARS-16	ALCO	RS-3	79935	06/52	2	30
5470	PRR 8470	9956	ARS-16	ALCO	RS-3	79936	06/52	2,5	P,30
5471,5472	NH 517,520		ARS-16	ALCO	RS-3	78164,78167	08/50	2	30
5473,5474	NH 523,527	ATK 122,123 2 nd	ARS-16	ALCO	RS-3	78170,78174	08/50	2,20	O,30
5475	NH 528	CR 5475	ARS-16	ALCO	RS-3	78175	08/50	2	30
5476	NH 534	CR 9985	ARS-16	ALCO	RS-3	78181	09/50	2	P,30
5477	NH 535	9950	ARS-16	ALCO	RS-3	78182	09/50	2	P,30
5478,5479	NH 537,538	CR 5478,5479	ARS-16	ALCO	RS-3	79253,79254	10/51	2,5	30
5480	NH 545	CR 5480	ARS-16	ALCO	RS-3	79357	11/51	2	30
5481	NH 547	CR 5481	ARS-16	ALCO	RS-3	79613	01/52	2	30
5482	NH 548		ARS-16	ALCO	RS-3	79615	01/52	2	30
5483,5484	NH 557,558	CR 5483,5484	ARS-16	ALCO	RS-3	79623,79624	01/52	2	30
5485	5559	CR 5485	ARS-16	ALCO	RS-3	78179	09/50	2,5	B,30
5487	5595	9962	ARS-16	ALCO	RS-3	79622	01/52	2,5	B,P,30
5488	5591		ARS-16	ALCO	RS-3	79617	01/52	2,5	B,30
5500	NYC 8247	CR 5500	ARS-16s	ALCO	RS-3	78863	05/51	2	B,30
5501-5504	NYC 8252-8255	ATK 124-127	ARS-16s	ALCO	RS-3	78868-78871	06/51	2,20	B,O,30
5505	NYC 8259	CR 5505	ARS-16s	ALCO	RS-3	78875	06/51	2	B,30
5506	NYC 8264	ATK 128	ARS-16s	ALCO	RS-3	78900	06/51	2,20	B,O,30
5507	NYC 8265	CR 5507	ARS-16s	ALCO	RS-3	78901	06/51	2	B,30
5508	NYC 8266	9976	ARS-16s	ALCO	RS-3	78903	06/51	2,5	B,P,30
5509	NYC 8267	CR 5509	ARS-16s	ALCO	RS-3	78904	06/51	2	B,30
5510-5512	NYC 8268-8270	ATK 129-131	ARS-16s	ALCO	RS-3	78905-08907	06/51	2,20	B,O,30
5513	NYC 8271		ARS-16s	ALCO	RS-3	78908	06/51	2	B,30
5514,5515	NYC 8273,8274	CR 5514,5515	ARS-16s	ALCO	RS-3	78910,78911	07/51	2	B,30
5516,5518	NYC 8275,8277	ATK 132,133	ARS-16s	ALCO	RS-3	78912,78914	07/51	2,20	B,O,30
5517,5519	NYC 8276,8278		ARS-16s	ALCO	RS-3	78913,78915	07/51	2	B,30
5520	NYC 8279	CR 5520	ARS-16s	ALCO	RS-3	78916	07/51	2	B,30
5521	NYC 8280	ATK 134	ARS-16s	ALCO	RS-3	78917	07/51	2,20	B,O,30
5522	NYC 8248		ARS-16s	ALCO	RS-3	78864	05/51	2	B,30
5523,5524	NYC 8250,8251		ARS-16s	ALCO	RS-3	78866,78867	05-06/51	2	B,30
5525,5526 1 st	NYC 8256,8258	5256,5258	ARS-16s	ALCO	RS-3	78872,78874	06/51	2	B,30

5525 2 nd	NH 518		ARS-16s	ALCO	RS-3	78165	08/50	2	B,30
5526 2 nd	NH 519	9955	ARS-16s	ALCO	RS-3	78166	08/50	2,5	B,P,30
5527,5530	NYC 8285,8291	ATK 135,136	ARS-16s	ALCO	RS-3	79097,79103	10/51	2,20	B,O,30
5528,5529	NYC 8286,8289		ARS-16s	ALCO	RS-3	79098,79101	10/51	2	B,30
5531	NH 521		ARS-16s	ALCO	RS-3	78168	08/50	2	B,30
5532	NH 522	9973	ARS-16s	ALCO	RS-3	78169	08/50	2,5	B,P,30
5533,5536	NH 524,529	ATK 137,138	ARS-16s	ALCO	RS-3	78171,78176	08/50	2,20	B,O,30
5534	NH 525		ARS-16s	ALCO	RS-3	78172	08/50	2	B,30
5537,5539	PRR 8837,8839		ARS-16s	ALCO	RS-3	79395,79397	12/51	2	B,30
5538,5540	PRR 8838,8840	5360,5361	ARS-16s	ALCO	RS-3	79396,79398	12/51	2	B,30
5542	PRR 8842	5362	ARS-16s	ALCO	RS-3	79400	12/51	2	B,30
5543	PRR 8843		ARS-16s	ALCO	RS-3	79401	12/51	2	B,30
5544	NH 530	9979	ARS-16s	ALCO	RS-3	78177	08/50	2,5	B,P,30
5546,5547	PRR 8846,8847	5363,5364	ARS-16s	ALCO	RS-3	79404,79405	12/51	2	B,30
5549-5553	PRR 8849-8853		ARS-16s	ALCO	RS-3	79407-79411	12/51	2	B,30
5554	NH 531		ARS-16s	ALCO	RS-3	78178	09/50	2	B,30
5555	PRR 8855	9967	ARS-16s	ALCO	RS-3	79413	12/51	2,5	B,P,30
5557,5558	PRR 8903,8905		ARS-16s	ALCO	RS-3	78586,78587	04/51	2	B,30
5559	NH 532	5485	ARS-16s	ALCO	RS-3	78179	09/50	2,5	B,30
5560	PRR 8910		ARS-16s	ALCO	RS-3	78588	04/51	2	B,30
5561,5562	NH 533, PRR 8912	ATK 139,140	ARS-16s	ALCO	RS-3	78180,78591	09/50,04/51	2,20	B,O,30
5564,5565	NH 536, PRR 8915		ARS-16s	ALCO	RS-3	78183,78592	09/50,04/51	2	B,30
5566	NH 539	ATK 141	ARS-16s	ALCO	RS-3	79255	10/51	2,20	B,O,30
5567	PRR 8443	9963 1 st	ARS-16s	ALCO	RS-3	80576	12/53	2,5	B,P,30
5568	PRR 8444		ARS-16s	ALCO	RS-3	80577	12/53	2	B,30
5569 1 st	PRR 8445	Note 30	ARS-16s	ALCO	RS-3	80580	12/53	2	B,30
5569 2 nd	Note 30		?	ALCO	RS-2	76656	03/49	5,13	30
5570	NH 540		ARS-16s	ALCO	RS-3	79256	10/51	2	B,30
5571,5572	PRR 8471,8472		ARS-16s	ALCO	RS-3	80114,80115	07/52	2	B,30
5573,5574	PRR 8473,8474		ARS-16s	ALCO	RS-3	79919,79920	06/52	2	B,30
5575-5577	PRR 8475-8477		ARS-16s	ALCO	RS-3	79922-79924	06/52	2	B,30
5578	PRR 8478	9975	ARS-16s	ALCO	RS-3	79925	06/52	2,5	B,P,30
5579	PRR 8479	ATK 142	ARS-16s	ALCO	RS-3	79926	06/52	2,20	B,O,30
5580	PRR 8480		ARS-16s	ALCO	RS-3	79937	07/52	2	B,30
5581	PRR 8481	5365	ARS-16s	ALCO	RS-3	79938	07/52	2	B,30
5582-5584	PRR 8480-8484		ARS-16s	ALCO	RS-3	79939-79941	07/52	2	B,30
5585	NH 541	9981	ARS-16s	ALCO	RS-3	79257	10/51	2,5	B,K,P,30
5589,5590	NH 546,549	9960,9980	ARS-16s	ALCO	RS-3	79358,79615	11/51,01/52	2,5	B,P,30
5591	NH 551	5488	ARS-16s	ALCO	RS-3	79617	01/52	2	B,30
5592,5593	NH 553,554	ATK 143,144	ARS-16s	ALCO	RS-3	79619,79620	01/52	2,20	B,O,30
5595	NH 556	5487	ARS-16s	ALCO	RS-3	79622	01/52	2	B,30
5596	NH 559	9983	ARS-16s	ALCO	RS-3	79625	01/52	2,5	B,P,30
5600-5607	NYC 5600-5607	CR 5600-5607	ERS-15	EMD	GP7	9227-9234	08/50	2	31
5609,5611	NYC 5609,5611	CR 5609,5611	ERS-15	EMD	GP7	9236,11773	08/50	2	31
5612-5619	NYC 5612-5619	CR 5612-5619	ERS-15	EMD	GP7	12998-13005	11-12/50	2	31
5620	NYC 5620 2 nd	CR 5620	ERS-15	EMD	GP7	15460	03/52	2	31
5621-5625	NYC 5621-5625	CR 5621-5625	ERS-15	EMD	GP7	13007-13011	11-12/50	2	31
5626-5630	NYC 5626-5630	CR 5626-5630	ERS-15	EMD	GP7	14188-14192	07-11/51	2	31

5631	NYC 5631 2 nd	CR 5631	ERS-15	EMD	GP7	18517	06/53	2	31
5632-5669	NYC 5632-5669	CR 5632-5669	ERS-15	EMD	GP7	14194-14231	07-11/51	2	31
5670 1 st	NYC 5670	Retired	ERS-15	EMD	GP7	14232	07-11/51	2	31
5670 2 nd	5763	CR 5670	ERS-17	EMD	GP7	18467	06/53	2,5	H,31
5671	NYC 5671	CR 5671	ERS-15	EMD	GP7	14233	07-11/51	2	31
5672	NYC 5672 2 nd	CR 5672	ERS-15	EMD	GP7	18521	06/53	2	31
5673-5675	NYC 5673-5675	CR 5673-5675	ERS-15	EMD	GP7	14235-14237	07-11/51	2	31
5687-5712	NYC 5687-5712	CR 5687-5712	ERS-15	EMD	GP7	15461-15486	07-11/51	2	31
5719	NYC 5719 2 nd	CR 5719	ERS-15	EMD	GP7	16346	05-06/52	2	31
5738-5751	NYC 5738-5751	CR 5738-5751	ERS-15	EMD	GP7	18442-18455	05-06/53	2	31
5752 1 st	NYC 5752	Retired	ERS-15	EMD	GP7	18456	05-06/53	2	31
5752 2 nd	5757	CR 5752	ERS-15	EMD	GP7	18461	05-06/53	2	H,31
5753	5900	CR 5753	ERS-15	EMD	GP7	18457	05/53	2	31
5754-5756	NYC 5754-5756	CR 5754-5756	ERS-15	EMD	GP7	18458-18460	05-06/53	2	31
5757	NYC 5757	5752 2 nd	ERS-15	EMD	GP7	18461	05-06/53	2	H,31
5759-5761	NYC 5759-5761	CR 5759-5761	ERS-15	EMD	GP7	18463-18465	05-06/53	2	31
5762	5902	CR 5762	ERS-15	EMD	GP7	18466	06/53	2	31
5763	7519	5670 2 nd	ERS-17	EMD	GP7	18467	06/53	2,5	B,H,31
5764	NYC 5764	CR 5764	ERS-15	EMD	GP7	18468	06/53	2	31
5765?	Note 31	CR 5765?	ERS-15	EMD	GP7	18469?	06/53?	2	B,31
5766-5770	5904-5908	CR 5766-5770	ERS-15	EMD	GP7	18470-18474	06/53	2	B,31
5772,5773	5910,5911	CR 5772,5773	ERS-15	EMD	GP7	18476,18477	06/53	2	B,31
5775	5913	CR 5775	ERS-15	EMD	GP7	18479	06/53	2	B,31
5776-5778	NYC 5776-5778	CR 5776-5778	ERS-15	EMD	GP7	18480-18482	06/53	2	31
5780,5781	NYC 5780,5781	CR 5780,5781	ERS-15	EMD	GP7	18484,18485	06/53	2	31
5783	5915	CR 5783	ERS-15	EMD	GP7	18487	06/53	2	B,31
5786	NYC 5786	CR 5786	ERS-15	EMD	GP7	18490	06/53	2	31
5787	Note 31	CR 5787	ERS-15	EMD	GP7	18491	06/53	2	31
5788	NYC 5788	CR 5788	ERS-15	EMD	GP7	18492	06/53	2	31
5789-5791	5918-5920	CR 5789-5791	ERS-15	EMD	GP7	18493-18495	06/53	2	B,31
5792,5793	NYC 5792,5793	CR 5792,5793	ERS-15	EMD	GP7	18496,18497	06/53	2	31
5794,5795	5921,5922	CR 5794,5795	ERS-15	EMD	GP7	18498,18499	06/53	2	B,31
5799	5924	CR 5799	ERS-15	EMD	GP7	18503	06/53	2	B,31
5800	NYC 5800 2 nd	CR 5800	ERS-15	EMD	GP7	18504	06/53	2	31
5801	5925	CR 5801	ERS-15	EMD	GP7	18505	06/53	2	B,31
5802-5805	NYC 5802-5805 2 nd	CR 5802-5805		EMD	GP7	18506-18509	06/53	2	31
5807	5927	CR 5807	ERS-15	EMD	GP7	18511	06/53	2	B,31
5808-5812	NYC 5808-5812	CR 5808-5812	ERS-15	EMD	GP7	18512-18516	06/53	2	31
5815,5816	7380,7369	CR 5815,5816	ERS-15	EMD	GP7	18519,18520	06/53	2	H,31
5818,5819	NYC 5818,5819	CR 5818,5819	ERS-15	EMD	GP7	A154,A155	03-05/51	2	Q,31
5820-5827	NYC 5820-5827 2 nd	CR 5820-5827	ERS-15	EMD	GP7	A156-A163	03-05/51	2	Q,31
5840-5844	PRR 8800-8804	CR 5840-5844	ERS-15	EMD	GP7	12398-12402	01/52	2	31
5845,5846	PRR 8545,8546	CR 5845,5846	ERS-15	EMD	GP7	18626,18627	08/53	2	31
5847-5849	PRR 8547-8549	CR 5847-5849	ERS-15	EMD	GP7	18662-18664	09/53	2	31
5850	PRR 8550	5884 2 nd	ERS-15	EMD	GP7	18665	09/53	2	H,31
5852,5853	PRR 8502,8503	CR 5852,5853	ERS-15	EMD	GP7	16768,16758	08/52	2	31
5854-5856	PRR 8554-8556	CR 5854-5856	ERS-15	EMD	GP7	18633-18635	08-09/53	2	31
5857 1 st	PRR 8557	5885 2 nd	ERS-15	EMD	GP7	18636	08-09/53	2	H,31

5857 2 nd	5885 1 st	CR 5857	ERS-15	EMD	GP7	16760	08/52	2	H,31
5858-5861	PRR 8558-8561	CR 5858-5861	ERS-15	EMD	GP7	18637-18640	08-09/53	2	31
5862,5864	PRR 8562,8564	5886,5888 2 nd	ERS-15	EMD	GP7	18641,18643	08-09/53	2	H,31
5863	PRR 8563	CR 5863	ERS-15	EMD	GP7	18642	08-09/53	2	31
5865-5881	PRR 8565-8581	CR 5865-5881	ERS-15	EMD	GP7	18644-18660	08-09/53	2	31
5882 1 st	PRR 8582	5887 2 nd	ERS-15	EMD	GP7	18661	08-09/53	2	H,31
5882 2 nd	5887 1 st	CR 5882	ERS-15	EMD	GP7	16762	08/52	2	H,31
5884 1 st	PRR 8504	Retired	ERS-15	EMD	GP7	16759	08/52	2	31
5884 2 nd	5850	CR 5884	ERS-15	EMD	GP7	18665	09/53	2	H,31
5885,5887 1 st	PRR 8505,8507	5857,5882 2 nd	ERS-15	EMD	GP7	16760,16762	08/52	2	H,31
5886,5888 1 st	PRR 8506,8508	Retired	ERS-15	EMD	GP7	16761,16763	08/52	2	31
5885,5886 2 nd	5857 1 st , 5862	CR 5885,5886	ERS-15	EMD	GP7	18636,18641	08-09/53	2	H,31
5887,5888 2 nd	5882 1 st , 5864	CR 5887,5888	ERS-15	EMD	GP7	18661,18643	08-09/53	2	H,31
5889-5892	PRR 8509-8512	CR 5889-5892	ERS-15	EMD	GP7	16764-16767	08/52	2	31
5893,5894	5954 1 st , 5950	CR 5893,5894	ERS-15	EMD	GP7	18668,16756	09/53,08/52	2	B,31
5895,5896	PRR 8805,8806	CR 5895,5896	ERS-15	EMD	GP7	12403,12404	01/52	2	31
5897-5899	PRR 8797-8799	CR 5897-5899	ERS-15	EMD	GP7	12395-12397	01/52	2	31
5900,5902	NYC 5753,5762	5753,5762	ERS-15s	EMD	GP7	18457,18466	05,06/53	2	B,31
5903	NYC 5765	Note 31	ERS-15s	EMD	GP7	18469	06/53	2	B,31
5904-5908	NYC 5766-5770	5766-5770	ERS-15s	EMD	GP7	18470-18474	06/53	2,5	B,31
5909,5912	NYC 5771,5774	CR 5909,5912	ERS-15s	EMD	GP7	18475,18478	06/53	2	B,31
5910,5911	NYC 5772,5773	5772,5773	ERS-15s	EMD	GP7	18476,18477	06/53	2	B,31
5913	NYC 5775	5775	ERS-15s	EMD	GP7	18479	06/53	2	B,31
5914	NYC 5782		ERS-15s	EMD	GP7	18486	06/53	2	B,31
5915	NYC 5783	5783	ERS-15s	EMD	GP7	18487	06/53	2	B,31
5916,5917	NYC 5784,5785	CR 5916,5917	ERS-15s	EMD	GP7	18488,18489	06/53	2	B,K,31
5918-5920	NYC 5789-5791	5789-5791	ERS-15s	EMD	GP7	18493-18495	06/53	2	B,31
5921,5922	NYC 5794,5795	5794,5795	ERS-15s	EMD	GP7	18498,18499	06/53	2	B,31
5923	NYC 5797	CR 5923	ERS-15s	EMD	GP7	18501	06/53	2	B,31
5924	NYC 5799	5799	ERS-15s	EMD	GP7	18503	06/53	2	B,31
5925,5927	NYC 5801,5807 2 nd	5801,5807	ERS-15s	EMD	GP7	18505,18511	06/53	2	B,31
5926	NYC 5806 2 nd		ERS-15s	EMD	GP7	18510	06/53	2	B,31
5950,5951	PRR 8500,8501	5894; 5954 2 nd	ERS-15s	EMD	GP7	16756,16757	08/52	2	B,H,31
5952,5953	PRR 8551,8552	CR 5952,5953	ERS-15s	EMD	GP7	18666,18667	09/53	2	B,31
5954 1 st	PRR 8553	5893	ERS-15s	EMD	GP7	18668	09/53	2	B,31
5954 2 nd	5951	CR 5954	ERS-15s	EMD	GP7	16757	08/52	2	B,H,31
5955	PRR 8583		ERS-15s	EMD	GP7	18628-18632	08-09/53	2	B,31
5956-5959	PRR 8584-8587	CR 5956-5959	ERS-15s	EMD	GP7	18628-18632	08-09/53	2	B,31
6000-6039	PRR 6000-6039	CR 6000-6039	EF-25a	EMD	SD35	30388-30427	02-05/65	2	K,32
6040-6071	PRR 6040-6071	CR 6293-6324	EF-30a	EMD	SD40	31285-31306	02-03/66	2	K,M,33
6072	PRR 6072		EF-30a	EMD	SD40	31307	02-03/66	2	K,M,33
6073-6104	PRR 6073-6104	CR 6326-6357	EF-30a	EMD	SD40	31308-31349	02-03/66	2	K,M,33
6105-6139	PRR 6105-6139	CR 6105-6139	EF-36	EMD	SD45	32315-32349	10-11/66	2	K,34
6140-6169	PRR 6140-6169	CR 6140-6169	EF-36	EMD	SD45	32365-32394	12/66-01/67	2	K,34
6170-6199	PRR 6170-6199	CR 6170-6199	EF-36	EMD	SD45	33804-33833	12/67-01/68	2	34
6200,6202	PRR 6200,6202	CR 6200,6202	EF-36	EMD	SD45	33859,33860	01/68	2	M,R,34
6201	PRR 6201	CR 6201	EF-36	EMD	SD45	33864	01/68	2	M,R,34
6203-6209 o	PRR 6203-6209 o	CR 6203-6209 o	EF-36	EMD	SD45	33865-33868	01/68	2	M,34

6204-6208 e	PRR 6204-6208 e	CR 6204-6208 e	EF-36	EMD	SD45	33861-33863	01/68	2	M,34
6210-6234	PRR 6210-6234	CR 6210-6234	EF-36	EMD	SD45	33834-33858	01/68	2	34
6235-6239	New	CR 6235-6239	EF-36	EMD	SD45	34277-34281	08/68	2,5	34
6240-6270	New	CR 6240-6270	EF-30a	EMD	SD40	36896-36926	12/70-01/71	5	33
6271-6284	New	CR 6271-6284	EF-30a	EMD	SD40	36997-37010	01-02/71	5	33
6300-6309	PRR 6300-6309	CR 6738-6747	AF-27	ALCO	C628	3404-01 - 10	03/65	2	K,M,35
6310-6314	PRR 6310-6314	CR 6748-6752	AF-27	ALCO	C628	3434-01 - 05	11-12/65	2	K,35
6315-6329	PRR 6315-6329	CR 6765-6779	AF-30a	ALCO	C630	3466-01 - 15	10-12/66	2	36
6330-6344	New	CR 6780-6794	AF-36	ALCO	C636	3499-01 - 15	03-04/68	2,5	L,75
6500	PRR 6500	CR 6500		GE	U25Cm	35057	04/65	2	37
6501	PRR 6501	CR 6501	GF-25a	GE	U25C	35058	04/65	2	37
6502,6503	PRR 6502,6503	CR 6502,6503	GF-25a	GE	U25Cm	35059,35056	04/65	2	37
6504-6509	PRR 6504-6509	CR 6504-6509	GF-25a	GE	U25C	35050-35055	04/65	2	37
6510,6511	PRR 6510,6511	CR 6510,6511	GF-25a	GE	U25Cm	35619,35620	11-12/65	2	37
6512-6515	PRR 6512-6515	CR 6512-6515	GF-25a	GE	U25C	35621-35624	11-12/65	2	37
6516	PRR 6516	CR 6516	GF-25a	GE	U25Cm	35625	11-12/65	2	37
6517,6518	PRR 6517,6518	CR 6517,6518	GF-25a	GE	U25C	35626,35627	11-12/65	2	37
6519	PRR 6519	CR 6519	GF-25a	GE	U25Cm	35628	11-12/65	2	37
6520-6525	PRR 6520-6525	CR 6520-6525	GF-28a	GE	U28C	36019-36024	09/66	2	C,38
6526,6527	PRR 6526,6527	CR 6526,6527	GF-28a	GE	U28C	36026,36027	09/66	2	C,38
6528	PRR 6528	CR 6528	GF-28a	GE	U28C	36025	09/66	2	C,38
6529-6534	PRR 6529-6534	CR 6529-6534	GF-28a	GE	U28C	36028-36033	09-10/66	2	C,38
6535-6539	PRR 6525-6539	CR 6525-6539	GF-30a	GE	U30C	36096-36100	01/67	2	C,39
6540-6559	New	CR 6540-6559	GF-33a	GE	U33C	36670-36689	02-04/68	2,5	K,L,74
6560-6563	New	CR 6560-6563	GF-33a	GE	U33C	36864-36867	08/68	2,5	74
6700 1st	PRR 8700	6799	FRS-24	FM	H24-66	24L898	08-09/56	2	G,40
6701-6707 1st	PRR 8701-8707		FRS-24	FM	H24-66	24L899-905	08-09/56	2	40
6708 1st	PRR 8699		FRS-24	FM	H24-66	24L897	08/56	2	40
6700-6708 2 nd	New		?	GE	U23C	37540-37548	10/70	5	F,78
6709-6711	New		?	GE	U23C	37549-37551	10/70	5	F,78
6712-6718	New		?	GE	U23C	37552-37558	11/70	5	F,78
6799	6700 1st	Retired	FRS-24	FM	H24-66	24L898	08-09/56	2	G,40
6800	PRR 8446	CR 6800	ARS-16a	ALCO	RSD-5	80206	10/52	2	41
6801	PRR 8447		ARS-16a	ALCO	RSD-5	80207	10/52	2	41
6802	PRR 8448	CR 6802	ARS-16a	ALCO	RSD-5	80208	03/53	2	41
6803,6804 1 st	PRR 8449,8450	6804,6803 2 nd	ARS-16a	ALCO	RSD-5	80209,80210	03/53	2	H,41
6803 2 nd	6804 1 st	Note T	ARS-16a	ALCO	RSD-5	80210	03/53	2	H,T,41
6804 2 nd	6803 1 st	CR 6804	ARS-16a	ALCO	RSD-5	80209	03/53	2	H,41
6805	PRR 8451	CR 6805	ARS-16a	ALCO	RSD-5	80211	03/53	2	41
6806-6810	PRR 8806-8610		ARS-24s	ALCO	RSD-7	81745-81749	12/55-01/56	2	K,42
6811	PRR 8611	Note T	ARS-24	ALCO	RSD-15	81750	06,08/56	2	K,T,43
6812-6816	PRR 8612-8616		ARS-24	ALCO	RSD-15	81751-81755	06,08/56	2	K,43
6855-6863	PRR 8655-8663		ARS-18a	ALCO	RSD-12	82379-82387	12/57-01/58	2	K,44
6864-6878	PRR 8664-8678		ARS-18a	ALCO	RSD-12	82066-82080	02-03/58	2	K,44
6879	PRR 8679		ARS-18a	ALCO	RSD-12	82918	04/58	2	44
6900-6924	PRR 7600-7624		ERS-17a	EMD	SD9	24167-24191	11/57-01/58	2	K,45
6925-6949	New		?	EMD	SD38	Note 76	04/70	5	F,76
6950,6951 1 st	PRR 8588,8589	6998,6999	ERS-15ax	EMD	SD7	18669,18670	10/53	2	G,46

6950,6951 2 nd	New		?	EMD	SD38	Note 76	04/70	5	F,76
6952-6959	New		?	EMD	SD38	Note 76	04/70	5	F,76
6966,6967	PRR 8966 1 st , 8967		BRS-16	BLW	AS616	75076,75077	05/06/51	2	47
6972?	PRR 8972		BRS-16	BLW	AS616	75079	05/51	2	47
6973,6974	PRR 8973,8974		BRS-16	BLW	AS616	75080,75081	05/51	2	47
6975,6976	PRR 8111,8112		BRS-16	BLW	AS616	75956,75957	02/54	2	47
6998,6999	6950,6951 1 st		ERS-15 ^{ax}	EMD	SD7	18669,18670	10/53	2	G,46
7000-7049	PRR 7000-7049	CR 7000-7049	ERS-17	EMD	GP9	20704-20753	10-12/55	2	K,17
7050-7071	PRR 7050-7071	CR 7050-7071	ERS-17	EMD	GP9	21855-21876	10-11/56	2	17
7073-7094	PRR 7073-7094	CR 7073-7094	ERS-17	EMD	GP9	21878-21899	10-11/56	2	K,17
7095	PRR 7095		ERS-17	EMD	GP9	21900	10-11/56	2	K,17
7096-7099	PRR 7096-7099	CR 7096-7099	ERS-17	EMD	GP9	21901-21904	10-11/56	2	K,17
7100-7104	PRR 7100-7104	CR 7100-7104	ERS-17	EMD	GP9	22596-22600	11/56	2	17
7105-7128	PRR 7105-7128	CR 7105-7128	ERS-17	EMD	GP9	23305-23328	05-06/57	2	K,17
7130-7144	PRR 7130-7144	CR 7130-7144	ERS-17	EMD	GP9	23330-23344	05-06/57	2	K,17
7145-7184	PRR 7145-7184	CR 7145-7184	ERS-17	EMD	GP9	23943-23982	10-11/57	2	17
7185-7224	PRR 7185-7224	CR 7185-7224	ERS-17	EMD	GP9	24217-24256	11-12/57	2	17
7226-7229	PRR 7226-7229	CR 7226-7229	ERS-17	EMD	GP9	24258-24261	11-12/57	2	17
7230-7269	PRR 7230-7269	CR 7230-7269	ERS-17	EMD	GP9	24282-24321	10-12/59	2	K,17
7271,7272	7531,7532	CR 7271,7272	ERS-17	EMD	GP9	22111,22112	07-08/56	2	B,17
7277	7537	CR 7277	ERS-17	EMD	GP9	22117	07-08/56	2	B,17
7280,7281	7540,7541	CR 7280,7281	ERS-17	EMD	GP9	22120,22121	07-08/56	2	B,17
7284	7544	CR 7284	ERS-17	EMD	GP9	22124	07-08/56	2	B,17
7286	NH 1216	CR 7286	ERS-17	EMD	GP9	22126	08/56	2	17
7290-7293	7550-7553	CR 7290-7293	ERS-17	EMD	GP9	22130-22133	08/56	2	B,17
7298	7558	CR 7298	ERS-17	EMD	GP9	22138	08/56	2	B,17
7300-7303	NYC 5900-5903 1 st	CR 7300-7303	ERS-17	EMD	GP9	19521-19524	04/54	2	17
7304-7314	NYC 5904-5914 1 st	CR 7304-7314	ERS-17	EMD	GP9	20893-20903	10-11/55	2	17
7316-7320	NYC 5916-5920 1 st	CR 7316-7320	ERS-17	EMD	GP9	20905-20909	10-11/55	2	17
7322-7327	NYC 5922-5927 1 st	CR 7322-7327	ERS-17	EMD	GP9	20911-20916	10-11/55	2	17
7329-7332	7501-7504	CR 7329-7332	ERS-17	EMD	GP9	20918-20921	12/55	2	B,17
7335	7507	CR 7335	ERS-17	EMD	GP9	20924	12/55	2	B,17
7337-7339	7509-7511	CR 7337-7339	ERS-17	EMD	GP9	20926-20928	12/55	2	B,17
7343,7344	7515,7516	CR 7343-7344	ERS-17	EMD	GP9	20932,20933	12/55	2	B,17
7345	Note 17	Note 17	ERS-17	EMD	GP9	20934	12/55	2	B,17
7346	NYC 5946	CR 7346	ERS-17	EMD	GP9	20951	12/55	2	17
7347	7518	CR 7347	ERS-17	EMD	GP9	20952	12/55	2	B,17
7349-7359	NYC 5949-5959	CR 7379-7359	ERS-17	EMD	GP9	20962-20972	01-03/56	2	17
7361-7364	NYC 5961-5964	CR 7361-7364	ERS-17	EMD	GP9	20974-20977	01-03/56	2	17
7366-7368	NYC 5966-5968	CR 7366-7368	ERS-17	EMD	GP9	20979-20981	01-03/56	2	17
7369	NYC 5969 2 nd	5816	ERS-17	EMD	GP7	18520	06/53	2	H,31
7371-7379	NYC 5971-5979	CR 7371-7379	ERS-17	EMD	GP9	20984-20992	01-03/56	2	17
7380	NYC 5980 2 nd	5815	ERS-17	EMD	GP7	18519	06/53	2	31
7381-7390	NYC 5981-5990	CR 7381-7390	ERS-17	EMD	GP9	20994-21003	01-03/56	2	17
7391	NYC 5991 1 st	CR 7391	ERS-17	EMD	GP9	21004	01-03/56	2	17
7392-7398	NYC 5992-5998	CR 7392-7398	ERS-17	EMD	GP9	21005-21011	01-03/56	2	17
7399-7409	NYC 5999-6009	CR 7399-6009	ERS-17	EMD	GP9	22666-22676	10-12/56	2	17
7410	NYC 6010		ERS-17	EMD	GP9	22677	10-12/56	2	17

7411-7419	NYC 6011-6019	CR 7411-7419	ERS-17	EMD	GP9	22678-22686	10-12/56	2	K,17
7420	NYC 6020 2 nd	CR 7420	ERS-17	EMD	GP7	18518	06/53	2	31
7421-7428	NYC 6021-6028	CR 7421-7428	ERS-17	EMD	GP9	22688-22695	10-12/56	2	17
7429-7440	NYC 6029-6040	CR 7429-7440	ERS-17	EMD	GP9	A1074-A1085	04/57	2	Q,17
7441	NYC 6041	CR 7441	ERS-17	EMD	GP9	23644	04/57	2	17
7443-7445	NYC 6043-6045	CR 7443-7445	ERS-17	EMD	GP9	23646-23648	04/57	2	K,17
7446	NYC 6046	CR 7446	ERS-17	EMD	GP9	23579	08-09/57	2	17
7447	NYC 6047		ERS-17	EMD	GP9	23580	08-09/57	2	17
7448-7451	NYC 6048-6051	CR 7448-7451	ERS-17	EMD	GP9	23581-23584	08-09/57	2	17
7452	NYC 6052 2 nd	CR 7452	ERS-17	EMD	GP7	11772	08/50	2	31
7453-7455	NYC 6053-6055	CR 7453-7455	ERS-17	EMD	GP9	23586-23588	08-09/57	2	17
7456	NYC 6056 2 nd	CR 7456	ERS-17	EMD	GP9	20983	02/56	2	17
7457-7463	NYC 6057-6063	CR 7457-7463	ERS-17	EMD	GP9	23590-23596	08-09/57	2	17
7464	NYC 6064		ERS-17	EMD	GP9	23597	08-09/57	2	17
7465	NYC 6065	CR 7465	ERS-17	EMD	GP9	23598	08-09/57	2	17
7468-7475	NYC 6068-6075	CR 7468-7575	ERS-17	EMD	GP9	23601-23608	08-09/57	2	17
7500	NYC 5928 1 st	CR 7500	Note B	EMD	GP9	20917	12/55	2	B,K,17
7501,7502	NYC 5929,5930 1 st	7329,7330	Note B	EMD	GP9	20918,20919	12/55	2	B,17
7503,7504	NYC 5931,5932	7331,7332	Note B	EMD	GP9	20920,20921	12/55	2	B,17
7506,7508	NYC 5934,5936	CR 7506,7508	Note B	EMD	GP9	20923,20925	12/55	2	B,17
7507	NYC 5935	7335	Note B	EMD	GP9	20924	12/55	2	B,17
7509-7511	NYC 5937-5939	7337-7339	Note B	EMD	GP9	20926-20928	12/55	2	B,17
7512,7514	NYC 5940,5942	CR 7512,7514	Note B	EMD	GP9	20929,20931	12/55	2	B,17
7515,7516	NYC 5943,5944	7343,7344	Note B	EMD	GP9	20932,20933	12/55	2	B,17
7517	NYC 5945	Note 17	Note B	EMD	GP9	20934	12/55	2	B,17
7518	NYC 5947	7347	Note B	EMD	GP9	20952	12/55	2	B,17
7519	NYC 5948 2 nd	5763	ERS-17	EMD	GP7	18467	06/53	2	B,31
7530	NH 1200	CR 7530	Note B	EMD	GP9	22110	07-08/56	2	B,17
7531,7532	NH 1201,1202	7271,7272	Note B	EMD	GP9	22111,22112	07-08/56	2	B,17
7533-7536	NH 1203-1206	CR 7533-7536	Note B	EMD	GP9	22113-22116	07-08/56	2	B,17
7537	NH 1207	7277	Note B	EMD	GP9	22117	07-08/56	2	B,17
7538,7539	NH 1208,1209	CR 7538,7539	Note B	EMD	GP9	22118,22119	07-08/56	2	B,17
7540,7541	NH 1210,1211	7280,7281	Note B	EMD	GP9	22120-22121	07-08/56	2	B,17
7542,7543	NH 1212,1213	CR 7542,7543	Note B	EMD	GP9	22122,22123	07-08/56	2	B,17
7544	NH 1214	7284	Note B	EMD	GP9	22124	07-08/56	2	B,17
7545	NH 1215	CR 7545	Note B	EMD	GP9	22125	07-08/56	2	B,17
7547-7549	NH 1217-1219	CR 7547-7549	Note B	EMD	GP9	22127-22129	08/56	2	B,17
7550-7553	NH 1220-1223	7290-7293	Note B	EMD	GP9	22130-22133	08/56	2	B,17
7554-7557	NH 1224-1227	CR 7554-7557	Note B	EMD	GP9	22134-22137	08/56	2	B,17
7558	NH 1228	7298	Note B	EMD	GP9	22138	08/56	2	B,17
7559	NH 1229	CR 7559	Note B	EMD	GP9	22139	08/56	2	B,17
7600-7608	NYC 8000-8008	CR 7600-7608	ARS-18	ALCO	RS-11	82361-82369	06-07/57	2	48
7617-7621	PRR 8617-8621	CR 7617-7621	ARS-18	ALCO	RS-11	81920-81924	08/56	2	48
7622	PRR 8622	CR 7622	ARS-18	ALCO	RS-11	81925	08/56	2	48
7623-7625	PRR 8623-8625	CR 7623-7625	ARS-18	ALCO	RS-11	81926-81928	08/56	2	48
7626-7635	PRR 8626-8635	CR 7626-7635	ARS-18	ALCO	RS-11	82330-82339	02,05/57	2	48
7636-7639	PRR 8636-8639	CR 7636-7639	ARS-18	ALCO	RS-11	82642-82645	11/57	2	48
7645-7647	PRR 8645-8647	CR 7645-7647	ARS-18	ALCO	RS-11	82820-82822	11-12/57	2	48

7649-7654	PRR 8649-8654	CR 7649-7654	ARS-18	ALCO	RS-11	82824-82829	11-12/57	2	K,48
7660-7662	NH 1400-1402	CR 7587-7589	ARS-18	ALCO	RS-11	81781-81783	05/56	2	48
7663	NH 1403		ARS-18	ALCO	RS-11	81784	05/56	2	48
7664-7670	NH 1404-1410	CR 7590-7596	ARS-18	ALCO	RS-11	81785-81791	05/56	2	48
7671	NH 1411		ARS-18	ALCO	RS-11	81792	05/56	2	48
7672,7673	NH 1412,1413	CR 7597,7598	ARS-18	ALCO	RS-11	81793,81794	05/56	2	48
7674	NH 1414	CR 7599	ARS-18	ALCO	RS-11	81913	06/56	2	48
7675-7799	New	CR 7675-7799	ERS-20	EMD	GP38	35304-35428	06-11/69	2,5	73
7800 1 st	PRR 9220	Retired	BS-6	BLW	DS44-660	73815	12/48	3	49
7801,7803 1 st	PRR 9001,9003	7871,7873 2 nd	BS-6	BLW	DS44-660	73906,73908	03/49	3,5	G,49
7804 1 st	PRR 9004	Retired	BS-6	BLW	DS44-660	73909	03/49	3	49
7805 1 st	PRR 9005	7885 1 st	BS-6	BLW	DS44-660	73910	03/49	3,5	G,49
7807,7808 1 st	PRR 9007,9008	Retired	BS-6	BLW	DS44-660	73912,73913	03/49	3	49
7809 1 st	PRR 9029	7869 1 st	BS-6	BLW	DS44-660	74256	05/49	3,5	G,49
7810 1 st	PRR 9110	7880 1 st	BS-6	BLW	DS44-660	73632	07-08/48	3,5	G,49
7811 1 st	PRR 9111	Retired	BS-6	BLW	DS44-660	73633	07-08/48	3	49
7815 1 st	PRR 9115	7872 2 nd	BS-6	BLW	DS44-660	73637	07-08/48	3,5	G,49
7816 1 st	PRR 9116	7883 1 st	BS-6	BLW	DS44-660	73641	07-08/48	3,5	G,49
7818,7819 1 st	PRR 9118,9019	Retired	BS-6	BLW	DS44-660	73639,74246	08/48,05/49	3	49
7820 1 st	PRR 9120	7877 1 st	BS-6	BLW	DS44-660	73642	08/48	3,5	G,49
7821 1 st	PRR 9121	Note G	BS-6	BLW	DS44-660	73803	08/48	3,5	G,49
7823 1 st	PRR 9223	Retired	BS-6	BLW	DS44-660	73818	12/48-01/49	3	49
7826 1 st	PRR 9226	8350	BS-6	BLW	DS44-660	73821	12/48-01/49	3,5	G,49
7827,7828 1 st	PRR 9027,9228	8351,8352	BS-6	BLW	DS44-660	74254,73823	05,01/49	3,5	G,49
7832 1 st	PRR 9232	8353	BS-6	BLW	DS44-660	73827	01-02/49	3,5	G,49
7833,7836 1 st	PRR 9233,9236	Retired	BS-6	BLW	DS44-660	73889,73892	02/49	3	49
7834,7835 1 st	PRR 9234,9235	8354,8355	BS-6	BLW	DS44-660	73990,73991	02/49	3,5	G,49
7837,7839 1 st	PRR 9037,9039	8356,8357	BS-6	BLW	DS44-660	74417,74419	05/49	3,5	G,49
7838,7840 1 st	PRR 9038,9040	Retired	BS-6	BLW	DS44-660	74418,74420	05/49	3	49
7841,7843 1 st	PRR 9041,9043	8358,8359	BS-6	BLW	DS44-660	74421,74423	05/49	3,5	G,49
7842 1 st	PRR 9042	Retired	BS-6	BLW	DS44-660	74250	05/49	3	49
7845,7847 1 st	PRR 9025,9036	8360,8361	BS-6	BLW	DS44-660	74252,74416	05/49	3,5	G,49
7848 1 st	PRR 9048	8362	BS-6	BLW	DS44-660	74428	05/49	3,5	G,49
7849,7852 1 st	PRR 9049,9022	Retired	BS-6	BLW	DS44-660	74429,74249	05/49	3	49
7850,7851 1 st	PRR 9020,9021	8363,8364	BS-6	BLW	DS44-660	74247,74248	05/49	3,5	G,49
7853,7856 1 st	PRR 9013,9016	Retired	BS-6	BLW	DS44-660	74240,74243	04/49	3	49
7860-7862 1 st	PRR 5960-5962	8365-8367	BS-6	BLW	DS44-660	73621-73623	03-04/48	3,5	G,49
7864,7866 1 st	PRR 5964,5966	Retired	BS-6	BLW	DS44-660	73625,73627	04,05/48	3	49
7865,7867 1 st	PRR 9221,9024	8368,8369	BS-6	BLW	DS44-660	73816,74251	12/48,05/49	3,5	G,49
7869 1 st	7809 1 st	8370	BS-6	BLW	DS44-660	74256	05/49	3,5	G,49
7870 1 st	PRR 9210	8371	BS-6	BLW	DS44-660	73805	11-12/48	3,5	G,49
7871-7873 1 st	PRR 9211-9213	Retired	BS-6	BLW	DS44-660	73806-73808	11-12/48	3	49
7872 2 nd	7815 1 st	8373	BS-6	BLW	DS44-660	73637	07-08/48	3,5	G,49
7871,7873 2 nd	7801,7803 1 st	8372,8374	BS-6	BLW	DS44-660	73906,73908	03/49	3,5	G,49
7875,7876 1 st	PRR 9215,9216		BS-6	BLW	DS44-660	73810,73811	11-12/48	3	49
7877 1 st	7820 1 st	8375	BS-6	BLW	DS44-660	73642	08/48	3,5	G,49
7879 1 st ?	Note G		BS-6	BLW	DS44-660	73803	08/48	3,5	G,49
7880 1 st	7810 1 st	8376	BS-6	BLW	DS44-660	73632	07-08/48	3,5	G,49

7881,7882 1 st	PRR 9031,9032	8377,8378	BS-6	BLW	DS44-660	74411,74412	05/49	3,5	G,49
7883 1 st	7816 1 st	8379	BS-6	BLW	DS44-660	73641	07-08/48	3,5	G,49
7885 1 st	7805 1 st	8380	BS-6	BLW	DS44-660	73910	03/49	3,5	G,49
7886,7887 1 st	PRR 5596,5617	8381,8382	BS-7	BLW	DS44-750	74721,74742	05,06/50	3,5	G,50
7889,7890 1 st	PRR 5599,5616		BS-7	BLW	DS44-750	74724,74741	06/50	3	50
7891 1 st	PRR 5611		BS-7	BLW	DS44-750	74736	06/50	3	50
7892,7893 1 st	PRR 5612,5613	8383,8384	BS-7	BLW	DS44-750	74737,74738	06/50	3,5	G,50
7896,7898 1 st	PRR 8996,8998		BS-7	BLW	S-8	75119,75121	03-04/51	3	51
7900 1 st	PRR 5614		BS-7	BLW	DS44-750	74739	06/50	3	50
7901 1 st	PRR 5615	8385	BS-7	BLW	DS44-750	74740	06/50	3,5	G,50
7902,7904 1 st	PRR 5602,5604		BS-7	BLW	DS44-750	74727,74729	06/50	3	50
7906 1 st	PRR 5606		BS-7	BLW	DS44-750	74731	06/50	3	50
7908,7910 1 st	PRR 5608,5610	8386,8387	BS-7	BLW	DS44-750	74733,74735	06/50	3,5	G,50
7911,7913 1 st	PRR 5595,5600		BS-7	BLW	DS44-750	74720,74725	05,06/50	3	50
7912 1 st	PRR 5597	8388	BS-7	BLW	DS44-750	74722	05/50	3,5	G,50
7916,7917 1 st	PRR 9266,9267		BS-10	BLW	DS44-1000	73879,73880	01-02/49	3	52
7918 1 st	PRR 9268	8022 1 st	BS-10	BLW	DS44-1000	73881	01-02/49	3,5	G,52
7919-7921 1 st	PRR 9269-9271		BS-10	BLW	DS44-1000	73882-73884	01-02/49	3	52
7924,7926 1 st	PRR 9263,9126		BS-10	BLW	DS44-1000	73876,73755	01/49,06?/48	3	52
7928 1 st	PRR 9128	8028 1 st	BS-10	BLW	DS44-1000	73757	06-08/48	3,5	G,52
7930,7932 1 st	PRR 9130,9132	8030,8029 2 nd	BS-10	BLW	DS44-1000	73759,73761	06-08/48	3,5	G,52
7935 1 st	PRR 9135	8025 2 nd	BS-10	BLW	DS44-1000	73764	06-08/48	3,5	G,52
7938,7939 1 st	PRR 5968,5969	8031,8032 2 nd	BS-10	BLW	DS44-1000	73586,73587	03-04/48	3,5	G,52
7940-7943 1 st	PRR 5970-5973		BS-10	BLW	DS44-1000	73588-73591	03-04/48	3	52
7945-7947 1 st	PRR 5975-5977		BS-10	BLW	DS44-1000	73593-73595	03-04/48	3	52
7948,7950 1 st	PRR 9273,5550		BS-10	BLW	DS44-1000	73886,74759	01/49,03/50	3	52
7952 1 st	PRR 5552	8263	BS-10	BLW	DS44-1000	74639	02/50	3,5	G,52
7953-7955 1 st	PRR 5553-5555		BS-10	BLW	DS44-1000	74641-74643	02/50	3	52
7956 1 st	PRR 5556	8264	BS-10	BLW	DS44-1000	74644	02/50	3,5	G,52
7957 1 st	PRR 5557		BS-10	BLW	DS44-1000	74645	02/50	3	52
7959,7960 1 st	PRR 5559,5560	8265,8266	BS-10	BLW	DS44-1000	74652,74653	02-03/50	3,5	G,52
7961 1 st	PRR 5561		BS-10	BLW	DS44-1000	74654	02-03/50	3	52
7963-7965 1 st	PRR 5553-5565		BS-10	BLW	DS44-1000	74656-74658	02-03/50	3	52
7966 1 st	PRR 5566	8267	BS-10	BLW	DS44-1000	74198	01/50	3,5	G,52
7967,7970 1 st	PRR 5567,5570		BS-10	BLW	DS44-1000	74199,74202	01/50	3	52
7968,7969 1 st	PRR 5568,5569	8268,8269	BS-10	BLW	DS44-1000	74200,74201	01/50	3,5	G,52
7971 1 st	PRR 5571		BS-10	BLW	DS44-1000	74621	01/50	3	52
7973 1 st	PRR 5573	8270	BS-10	BLW	DS44-1000	74623	01/50	3,5	G,52
7974-7976 1 st	PRR 5574-5576		BS-10	BLW	DS44-1000	74624-74626	01/50	3	52
7978 1 st	PRR 5578	8271	BS-10	BLW	DS44-1000	74659	04/50	3,5	G,52
7980,7981 1 st	PRR 5580,5581	8272,8273	BS-10	BLW	DS44-1000	74661,74662	04/50	3,5	G,52
7985,7986 1 st	PRR 5585,5586		BS-10	BLW	DS44-1000	74197,74666	01,02/50	3	52
7987-7990 1 st	PRR 5587-5590		BS-10	BLW	DS44-1000	74704-74707	02/50	3	52
7991,7995 1 st	PRR 9251,9255		BS-10	BLW	DS44-1000	73864,73868	12/48-01/49	3	52
7996,7997 1 st	PRR 9256,9257	8274,8275	BS-10	BLW	DS44-1000	73869,73870	12/48-01/49	3,5	G,52
7998,7999? 1 st	PRR 5587-5590		BS-10	BLW	DS44-1000	74704-74707	02/50	3	52
8001 1 st	PRR 9051	Note 52	BS-10	BLW	DS44-1000	74101	03-04/49	3	52
8004 1 st	PRR 9054		BS-10	BLW	DS44-1000	74104	03-04/49	3	52

8003,8007 1 st	PRR 9053,9057	8276,8277	BS-10	BLW	DS44-1000	74103,74107	03-04/49	3,5	G,52
8006,8008 1 st	PRR 9056,9058		BS-10	BLW	DS44-1000	74106,74108	03-04/49	3	52
8010 1 st	PRR 9060	8278	BS-10	BLW	DS44-1000	74110	03-04/49	3,5	G,52
8012,8013 1 st	PRR 9062,9063		BS-10	BLW	DS44-1000	74112,74113	03-04/49	3	52
8014 1 st	PRR 9064	8279	BS-10	BLW	DS44-1000	74114	03-04/49	3,5	G,52
8015,8016 1 st	PRR 9065,9066		BS-10	BLW	DS44-1000	74115,74116	03-04/49	3	52
8017,8020 1 st	PRR 9272,9070		BS-10	BLW	DS44-1000	73885,74120	02,04/49	3	52
8018,8019 1 st	PRR 9068,9069	8280,8281	BS-10	BLW	DS44-1000	74118,74119	04/49	3,5	G,52
8022 1 st	7918 1 st	8282	BS-10	BLW	DS44-1000	73881	01-02/49	3,5	G,52
8023 1 st	PRR 9073	8283	BS-10	BLW	DS44-1000	74179	04/49	3,5	G,52
8024 1 st	PRR 9274		BS-10	BLW	DS44-1000	73887	02/49	3	52
8025 1 st	PRR 9075		BS-10	BLW	DS44-1000	74181	04-05/49	3	52
8025 2 nd	7935 1 st	8284	BS-10	BLW	DS44-1000	73764	06-08/48	3,5	G,52
8026,8027 1 st	PRR 9076,9077	8285,8286	BS-10	BLW	DS44-1000	74182,74183	04-05/49	3,5	G,52
8028 1 st	7928 1 ^s	8287	BS-10	BLW	DS44-1000	73757	06-08/48	3,5	G,52
8029,8030 1 st	PRR 9079,9177		BS-10	BLW	DS44-1000	74185,73596	05/49,04/48	3	52
8031,8032 1 st	PRR 9431,9432		BS-10	BLW	DS44-1000	74710,74711	05/50	3	52
8029,8030 2 nd	7932,7930 1 st	8288,8289	BS-10	BLW	DS44-1000	73761,73759	06-08/48	3,5	G,52
8031,8032 2 nd	7938,7939 1 st	8290,8291	BS-10	BLW	DS44-1000	73586,73587	03-04/48	3,5	G,52
8033,8034 1 st	PRR 9433,9434	8292,8293	BS-10	BLW	DS44-1000	74712,74713	05/50	3,5	G,52
8035 1 st	PRR 9258	8294	BS-10	BLW	DS44-1000	73871	12/48-01/49	3,5	G,52
8036 1 st	PRR 9259		BS-10	BLW	DS44-1000	73872	12/48-01/49	3	52
8036 2 nd	8041 1 st		BS-10	BLW	DS44-1000	73600	04-05/48	3,5	H,52
8037 1 st	PRR 9260	8296	BS-10	BLW	DS44-1000	73873	12/48-01/49	3,5	G,52
8038,8039 1 st	PRR 5978,5979		BS-10	BLW	DS44-1000	73603,73604	05/48	3	52
8040 1 st	PRR 9180		BS-10	BLW	DS44-1000	73599	04-05/48	3	52
8041 1 st	PRR 9181	8036 2 nd	BS-10	BLW	DS44-1000	73600	04-05/48	3,5	H,52
8042,8043 1 st	PRR 9182,9183		BS-10	BLW	DS44-1000	73601,73602	04-05/48	3	52
8044 1 st	PRR 9261		BS-10	BLW	DS44-1000	73874	01/49	3	52
8045,8046 1 st	PRR 9429,9430		BS-10	BLW	DS44-1000	74708,74709	05/50	3	52
8047,8048 1 st	NYC 9300,9301 1 st		BS-10	BLW	VO1000	71958,71959	10/44	3	53
8050 1 st	PRR 9273	8300	BRS-10sx	BLW	DRS44-1000	74403	02/49	3,5	B,G,54
8051,8052 1 st	PRR 5591,5592	8301,8302	BRS-10sx	BLW	DRS44-1000	74744,74745	03/50	3,5	B,G,54
8053 1 st	PRR 5593	8303 2 nd	BRS-10sx	BLW	DRS44-1000	74746	03/50	3,5	B,G,54
8062,8063 1 st	NYC 6210,6211	8398,8399	LRS-12sx	Lim/EMD	"LRS1200m"	9433,9434	09/50	3,5	B,G,55
8067-8072 1 st	NYC 6220-6225		BRS-12	BLW	RS12	75256-75261	11-12/51	2	56
8073 1 st	NYC 6226	8304	BRS-12	BLW	RS12	75262	11-12/51	2,5	G,56
8074-8077 1 st	NYC 6227-6230		BRS-12	BLW	RS12	75263-75266	11-12/51	2	56
8079-8081 1 st	NYC 6232-6234		BRS-12	BLW	RS12	75268-75270	11-12/51	2	56
8082 1 st	NYC 6235	8305 2 nd	BRS-12	BLW	RS12	75271	11-12/51	2,5	G,56
8083 1 st	NYC 6236		BRS-12	BLW	RS12	75272	11-12/51	2	56
8084 1 st	PRR 8975	8306	BRS-12sx	BLW	RS12	75116	04/51	3,5	B,G,56
8085,8086 1 st	PRR 8110,8776		BRS-12s	BLW	RS12	75955,75663	02/54,09/52	3	B,K,56
8087,8089 1 st	PRR 8107,8109		BRS-12s	BLW	RS12	75952,75954	02/54	3	56
8088 1 st	PRR 8108	8307 2 nd	BRS-12s	BLW	RS12	75953	02/54	3,5	G,56
8090,8091 1 st	PRR 8105,8106		BRS-12s	BLW	RS12	75950,75951	02/54	3	56
8093 1 st	NYC 9309 1 st		BS-12	BLW	S12	75276	10/51	3	57
8094 1 st	NYC 9310 1 st	8308	BS-12	BLW	S12	75277	10/51	3,5	G,57

8095 1 st	NYC 9311 1 st		BS-12	BLW	S12	75546	06-07/52	3	57
8096 1 st	NYC 9312 1 st	8309 2 nd	BS-12	BLW	S12	75547	06-07/52	3,5	G,57
8098-8100 1 st	NYC 9314-9316 1 st	8310-8312 2 nd	BS-12	BLW	S12	75549-75551	06-07/52	3,5	G,57
8101 1 st	NYC 9317 1 st		BS-12	BLW	S12	75552	06-07/52	3	57
8106,8107 1 st	NYC 9322,9323 1 st	8313 2 nd ,8314	BS-12	BLW	S12	75557,75558	06-07/52	3,5	G,57
8108 1 st	NYC 9324 1 st		BS-12	BLW	S12	75559	06-07/52	3	57
8110,8111 1 st	NYC 9326,9327 1 st	8315,8316 2 nd	BS-12	BLW	S12	75561,75562	06-07/52	3,5	G,57
8113,8114 1 st	PRR 8793,8794	8317; 8318 2 nd	BS-12	BLW	S12	75308,75309	02/52	3,5	G,57
8117,8120 1 st	PRR 8977,8980		BS-12	BLW	S12	74858,74861	01-03/51	3	57
8122,8123 1 st	PRR 8982,8983		BS-12	BLW	S12	74863,74864	01-03/51	3	57
8125 1 st	PRR 8985		BS-12	BLW	S12	74866	01-03/51	3	57
8128 1 st	PRR 8988	8319	BS-12	BLW	S12	74869	01-03/51	3,5	G,57
8129-8132 1 st	PRR 8989-8992		BS-12	BLW	S12	74870-74873	01-03/51	3	57
8134 1 st	PRR 8104	8320 2 nd	BS-12	BLW	S12	75949	02/54	3,5	G,57
8135,8136 1 st	PRR 8100,8101		BS-12	BLW	S12	75945,75946	02/54	3	57
8138 1 st	PRR 8778	8321 2 nd	BS-12	BLW	S12	75293	12/51-02/52	3,5	G,57
8139,8140 1 st	PRR 8779,8780		BS-12	BLW	S12	75294,75295	12/51-02/52	3	57
8144 1 st	PRR 8784	8322 2 nd	BS-12	BLW	S12	75299	12/51-02/52	3,5	G,57
8145-8147 1 st	PRR 8785-8787		BS-12	BLW	S12	75300-75302	12/51-02/52	3	57
8149,8152 1 st	PRR 8789,8792	8323,8324 2 nd	BS-12	BLW	S12	75304,75307	12/51-02/52	3,5	G,57
8151 1 st	PRR 8791		BS-12	BLW	S12	75306	12/51-02/52	3	57
8153,8156 1 st	PRR 8753,8756		BS-12	BLW	S12	75619,75622	08-09/52	3	57
8154 1 st	PRR 8754	8325 2 nd	BS-12	BLW	S12	75620	08-09/52	3,5	G,57
8157,8158 1 st	PRR 8757,8758	8326,8327 2 nd	BS-12	BLW	S12	75623,75624	08-09/52	3,5	G,57
8160,8162 1 st	PRR 8760,8762	8328,8329	BS-12	BLW	S12	75626,75628	08-09/52	3,5	G,57
8161 1 st	PRR 8761		BS-12	BLW	S12	75627	08-09/52	3	57
7800-7814 (2 nd)	New		ERS-20	EMD	GP38	Note 73	06-11/69	2,5	73
7815-7824 (2 nd)	New		ERS-20	EMD	GP38	35444-35453	10-11/69	2,5	73
7825	New		ERS-20	EMD	GP38	36441	05-06/70	5	73
7826 2 nd	New		ERS-20	EMD	GP38	36442	05-06/70	5	73
7827-7848 (2 nd)	New		ERS-20	EMD	GP38	36443-36464	05-06/70	5	73
7849 2 nd	New		ERS-20	EMD	GP38	36445	05-06/70	5	73
7850-7867 (2 nd)	New		ERS-20	EMD	GP38	36446-36483	05-06/70	5	73
7868-7903 (2 nd)	New		ERS-20	EMD	GP38	36927-36962	01-02/71	5	73
7904-7907 (2 nd)	New		ERS-20	EMD	GP38	36993-36996	03/71	5	73
7908-7933 (2 nd)	New		ERS-20	EMD	GP38	36963-36988	02-03/71	5	73
7934,7935 (2 nd)	Note S		ERS-20	EMD	GP38	36989,36990	02-03/71	5	S,73
7936,7937 (2 nd)	New		ERS-20	EMD	GP38	36991,36992	02-03/71	5	73
7938,7939 (2 nd)	New		ERS-20	EMD	GP38	37011,37012	02-03/71	5	73
7940-8039 (2 nd)	New		ERS-20	EMD	GP38-2	7354-1 - 100	05-08/72	5	K,73
8040-8153 (2 nd)	New		ERS-20	EMD	GP38-2	72627-1 - 114	01-03/73	5	73
8154-8162 (2 nd)	New		ERS-20	EMD	GP38-2	73608-1 - 9	10/73	5	N,73
8163	PRR 8763		BS-12	BLW	S12	75629	08-09/52	3	57
8164	PRR 8764	8330 2 nd	BS-12	BLW	S12	75630	08-09/52	3,5	G,57
8165,8166	PRR 8102,8976		BS-12	BLW	S12	75947,74857	02/54,01/51	3	57
8167	PRR 8103		BS-12	BLW	S12	75948	02/54	3	57
8168	PRR 8768	8331	BS-12m	BLW	S12	75655	10/52	3,5	G,57
8169-8171	PRR 8769-8771		BS-12m	BLW	S12	75659-75661	12/52	3	57

8173,8176	PRR 8773,8766		BS-12m	BLW	S12	75656,75653	12,10/52	3	57
8175,8177	PRR 8775,8767	8332,8333	BS-12m	BLW	S12	75658,75654	12,10/52	3,5	G,57
8179,8180	PRR 8765,8750	8334;8335 2 nd	BS-12m	BLW	S12	75652,75649	10/52	3,5	G,57
8182,8183	PRR 8732,8733	8336,8337 2 nd	BS-12m	BLW	S12	75631,75632	09-10/52	3,5	G,57
8184	PRR 8734	8338	BS-12m	BLW	S12	75633	09-10/52	3,5	G,57
8186,8190	PRR 8736,8740		BS-12m	BLW	S12	75635,75639	09-10/52	3	57
8187,8189	PRR 8737,8739	8339,8340 2 nd	BS-12m	BLW	S12	75636,75638	09-10/52	3,5	G,57
8192	PRR 8742	8341 2 nd	BS-12m	BLW	S12	75641	09-10/52	3,5	G,57
8193,8195	PRR 8743,8745		BS-12m	BLW	S12	75642,75644	09-10/52	3	57
8197	PRR 8747	8342 2 nd	BS-12m	BLW	S12	75646	09-10/52	3,5	G,57
8198,8199	PRR 8748,8749		BS-12m	BLW	S12	75647,75648	09-10/52	3	57
8207-8209	NYC 9107-9109		FS-10	FM	H10-44	10L171-10L173	11/49-01/50	3	58
8211,8212	PRR 5980,5981		FS-10	FM	H10-44	10L61,62	06/48	3	58
8215-8217	PRR 5984-5986		FS-10	FM	H10-44	10L67-69	06/48	3	58
8218,8219	PRR 9184,9185		FS-10	FM	H10-44	10L70,71	06-09/48	3	58
8223,8224	PRR 9189,9190		FS-10	FM	H10-44	10L75,76	06-09/48	3	58
8227,8229	PRR 9193,9195		FS-10	FM	H10-44	10L79,81	06-09/48	3	58
8230,8231	PRR 9196,9197		FS-10	FM	H10-44	10L82,96	06-09/48	3	58
8233-8235	PRR 9288-9290		FS-10	FM	H10-44	10L120-122	03-04/49	3	58
8237-8239	PRR 9292-9294		FS-10	FM	H10-44	10L124-126	03-04/49	3	58
8243,8244	PRR 9299,9080		FS-10	FM	H10-44	10L131,150	04,07/49	3	58
8248,8250	PRR 9084,9086		FS-10	FM	H10-44	10L154,156	07-08/49	3	58
8252	PRR 9089		FS-10	FM	H10-44	10L159	10/49	3	58
8254-8256	PRR 9091-9093		FS-10	FM	H10-44	10L161-163	10-11/49	3	58
8259,8260	PRR 9096,9097		FS-10	FM	H10-44	10L166,167	10-11/49	3	58
8263,8264	7952,7956 1 st		BS-10	BLW	DS44-1000	74639,74644	02/50	3,5	G,52
8265,8266	7959,7960 1 st		BS-10	BLW	DS44-1000	74652,74653	02-03/50	3,5	G,52
8267,8268	7966,7968 1 st		BS-10	BLW	DS44-1000	74198,74200	01/50	3,5	G,52
8269,8270	7969,7973 1 st		BS-10	BLW	DS44-1000	74201,74623	01/50	3,5	G,52
8271	7978 1 st		BS-10	BLW	DS44-1000	74659	04/50	3,5	G,52
8272,8273	7980,7981 1 st		BS-10	BLW	DS44-1000	74661,74662	04/50	3,5	G,52
8274,8275	7996,7997 1 st		BS-10	BLW	DS44-1000	73869,73870	12/48-01/49	3,5	G,52
8276,8277	8003,8007 1 st		BS-10	BLW	DS44-1000	74103,74107	03-04/49	3,5	G,52
8278,8279	8010,8014 1 st		BS-10	BLW	DS44-1000	74110,74114	03-04/49	3,5	G,52
8280,8281	8018,8019 1 st		BS-10	BLW	DS44-1000	74118,74119	04/49	3,5	G,52
8282	8022 1 st		BS-10	BLW	DS44-1000	73881	01-02/49	3,5	G,52
8283	8023 1 st		BS-10	BLW	DS44-1000	74179	04/49	3,5	G,52
8284	8025 2 nd		BS-10	BLW	DS44-1000	73764	06-08/48	3,5	G,52
8285,8286	8026,8027 1 st		BS-10	BLW	DS44-1000	74182,74183	04-05/49	3,5	G,52
8287	8028 1 st		BS-10	BLW	DS44-1000	73757	06-08/48	3,5	G,52
8288,8289	8029,8030 2 nd		BS-10	BLW	DS44-1000	73761,73759	06-08/48	3,5	G,52
8290,8291	8031,8032 2 nd		BS-10	BLW	DS44-1000	73586,73587	03-04/48	3,5	G,52
8292,8293	8033,8034 1 st		BS-10	BLW	DS44-1000	74712,74713	05/50	3,5	G,52
8294	8035 1 st		BS-10	BLW	DS44-1000	73871	12/48-01/49	3,5	G,52
8295	????		BS-10	BLW	DS44-1000	?????	??	5	G,52
8296	8037 1 st		BS-10	BLW	DS44-1000	73873	12/48-01/49	3,5	G,52
8297	????		BS-10	BLW	DS44-1000	?????	??	5	G,52
8300	8050 1 st		BRS-10sx	BLW	DRS44-1000	74403	02/49	3,5	B,G,54

8301,8302	8051,8052 1 st		BRS-10sx BLW	DRS44-1000	74744,74745	03/50	3,5	B,G,54
8303,8305 1 st	NYC 9114,9116		FS-12m FM	H12-44	12L381,383	11/50-01/51	3	59
8307,8309 1 st	NYC 9118,9120		FS-12m FM	H12-44	12L385,387	11/50-01/51	3	59
8310-8313 1 st	NYC 9121-9124		FS-12m FM	H12-44	12L613-616	05/52	3	59
8315,8316 1 st	NYC 9126,9127		FS-12m FM	H12-44	12L618,619	05/52	3	59
8318 1 st	NYC 9129		FS-12m FM	H12-44	12L621	06/52	3	59
8320,8321 1 st	NYC 9131,9132		FS-12m FM	H12-44	12L623,624	06/52	3	59
8323-8325 1 st	NYC 9134-9136		FS-12m FM	H12-44	12L626-628	06/52	3	59
8326 1 st	NYC 9137		FS-12 FM	H12-44	12L629	06/52	3	59
8327,8330 1 st	PRR 8711,8714		FS-12m FM	H12-44	12L637,640	11/52	3	59
8336,8337 1 st	PRR 8720,8721		FS-12m FM	H12-44	12L646,647	11/52	3	59
8339 1 st	PRR 8723		FS-12m FM	H12-44	12L649	11/52	3	59
8340-8342 1 st	PRR 8708-8710		FS-12 FM	H12-44	12L828-830	02/54	3	59
8303 2 nd	8053 1 st		BRS-10sx BLW	DRS44-1000	74746	03/50	3,5	B,G,54
8304	8073 1 st		BRS-12 BLW	RS12	75262	11-12/51	3,5	G,56
8305 2 nd	8082 1 st		BRS-12 BLW	RS12	75271	11-12/51	3,5	G,56
8306	8084 1 st		BRS-12sx BLW	RS12	75116	04/51	3,5	B,G,56
8307 2 nd	8088 1 st		BRS-12s BLW	RS12	75953	02/54	3,5	G,56
8308	8094 1 st	CR 8308	BS-12 BLW	S12	75277	10/51	3,5	G,57
8309 2 nd	8096 1 st		BS-12 BLW	S12	75547	06-07/52	3,5	G,57
8310-8312 2 nd	8098-8100 1 st		BS-12 BLW	S12	75549-75551	06-07/52	3,5	G,57
8313 2 nd ,8314	8106,8107 1 st		BS-12 BLW	S12	75557,75558	06-07/52	3,5	G,57
8315,8316 2 nd	8110,8111 1 st		BS-12 BLW	S12	75561,75562	06-07/52	3,5	G,57
8317; 8318 2 nd	8113,8114 1 st		BS-12 BLW	S12	75308,75309	02/52	3,5	G,57
8319	8128 1 st		BS-12 BLW	S12	74869	01-03/51	3,5	G,57
8320 2 nd	8134 1 st		BS-12 BLW	S12	75949	02/54	3,5	G,57
8321,8322 2 nd	8138,8144 1 st		BS-12 BLW	S12	75293,75299	12/51-02/52	3,5	G,57
8323,8324 2 nd	8149,8152 1 st		BS-12 BLW	S12	75304,75307	12/51-02/52	3,5	G,57
8325 2 nd	8154 1 st		BS-12 BLW	S12	75620	08-09/52	3,5	G,57
8326,8327 2 nd	8157,8158 1 st		BS-12 BLW	S12	75623,75624	08-09/52	3,5	G,57
8328,8329	8160,8162 1 st		BS-12 BLW	S12	75626,75628	08-09/52	3,5	G,57
8330 2 nd	8164		BS-12 BLW	S12	75630	08-09/52	3,5	G,57
8331	8168		BS-12m BLW	S12	75655	10/52	3,5	G,57
8332,8333	8175,8177		BS-12m BLW	S12	75658,75654	12,10/52	3,5	G,57
8334	8179	CR 8334	BS-12m BLW	S12	75652	10/52	3,5	G,57
8335 2 nd	8180		BS-12m BLW	S12	75649	10/52	3,5	G,57
8336,8337 2 nd	8182,8183		BS-12m BLW	S12	75631,75632	09-10/52	3,5	G,57
8338	8184		BS-12m BLW	S12	75633	09-10/52	3,5	G,57
8339,8340 2 nd	8187,8189		BS-12m BLW	S12	75636,75638	09-10/52	3,5	G,57
8341,8342 2 nd	8192,8197		BS-12m BLW	S12	75641,75646	09-10/52	3,5	G,57
8350	7826 1 st		BS-6 BLW	DS44-660	73821	12/48-01/49	3,5	G,49
8351,8352	7827,7828 1 st		BS-6 BLW	DS44-660	74254,73823	05,01/49	3,5	G,49
8353	7832 1 st		BS-6 BLW	DS44-660	73827	01-02/49	3,5	G,49
8354,8355	7834,7835 1 st		BS-6 BLW	DS44-660	73990,73991	02/49	3,5	G,49
8356,8357	7837,7839 1 st		BS-6 BLW	DS44-660	74417,74419	05/49	3,5	G,49
8358,8359	7841,7843 1 st		BS-6 BLW	DS44-660	74421,74423	05/49	3,5	G,49
8360,8361	7845,7847 1 st		BS-6 BLW	DS44-660	74252,74416	05/49	3,5	G,49
8362	7848 1 st		BS-6 BLW	DS44-660	74428	05/49	3,5	G,49

8363,8364	7850,7851 1 st		BS-6	BLW	DS44-660	74247,74248	05/49	3,5	G,49
8365-8367	7860-7862 1 st		BS-6	BLW	DS44-660	73621-73623	03-04/48	3,5	G,49
8368,8369	7865,7867 1 st		BS-6	BLW	DS44-660	73818,74251	12/48,05/49	3,5	G,49
8370	7869 1 st		BS-6	BLW	DS44-660	74256	05/49	3,5	G,49
8371	7870 1 st		BS-6	BLW	DS44-660	73805	11-12/48	3,5	G,49
8372,8374	7871,7873 2 nd		BS-6	BLW	DS44-660	73906,73908	03/49	3,5	G,49
8373,8376	7872 2 nd ,7880 1 st		BS-6	BLW	DS44-660	73637,73632	07-08/48	3,5	G,49
8375	7877 1 st		BS-6	BLW	DS44-660	73642	08/48	3,5	G,49
8377,8378	7881,7882 1 st		BS-6	BLW	DS44-660	74411,74412	05/49	3,5	G,49
8379	7883 1 st		BS-6	BLW	DS44-660	73641	07-08/48	3,5	G,49
8380	7885 1 st		BS-6	BLW	DS44-660	73910	03/49	3,5	G,49
8381,8382	7886,7887 1 st		BS-7	BLW	DS44-750	74721,74742	05,06/50	3,5	G,50
8383,8384	7892,7893 1 st		BS-7	BLW	DS44-750	74737,74738	06/50	3,5	G,50
8385,8386	7901,7908 1 st		BS-7	BLW	DS44-750	74740,74733	06/50	3,5	G,50
8387,8388	7910,7912 1 st		BS-7	BLW	DS44-750	74735,74722	06,05/50	3,5	G,50
8398,8399	8062,8063 1 st		LRS-12sx	Lim/EMD	"LRS1200"	9433,9434	09/50	3,5	B,G,55
8400-8402	NYC 574-576	CR 8400-8402	ES-6	EMC	SW1	853-855	02/39	3	60
8403 1 st	NYC 577	CR 8403?	ES-6	EMC	SW1	856	02/39	3	60
8403 2 nd ?	Note H	CR 8403?	ES-6		SW1	????	????	5	H,60
8404	NYC 578		ES-6	EMC	SW1	857	02/39	3	60
8405	NYC 579	CR 8405	ES-6	EMC	SW1	858	02/39	3	60
8406	NYC 580	CR 8406	ES-6	EMD	SW1	1878	12/42-03/43	3	60
8407,8408	NYC 581,582		ES-6	EMD	SW1	1879,1880	12/42-03/43	3	60
8409,8410	NYC 583,584	CR 8409,8410	ES-6	EMD	SW1	1881,1882	12/42-03/43	3	60
8411-8414	NYC 585-588	CR 8411-8414	ES-6	EMD	SW1	6391-6394	04-06/49	3	K,60
8416,8417	NYC 590 2 nd ,591	CR 8416,8417	ES-6	EMD	SW1	6396,6397	04-06/49	3	60
8418,8419	NYC 592,593		ES-6	EMD	SW1	6398,6399	04-06/49	3	60
8420,8421	NYC 594,595	CR 8420,8421	ES-6	EMD	SW1	6400,6401	04-06/49	3	60
8422	NYC 596		ES-6	EMD	SW1	6402	04-06/49	3	60
8423,8424	NYC 597,598	CR 8423,8424	ES-6	EMD	SW1	6403,6404	04-06/49	3	60
8425	NYC 599	ATK 243 2 nd	ES-6	EMD	SW1	6405	04-06/49	3,20	O,60
8426	NYC 600 2 nd		ES-6	EMD	SW1	6406	04-06/49	3	60
8427,8429	NYC 601,603 2 nd	CR 8427,8429	ES-6	EMD	SW1	6407,6409	04-06/49	3	60
8428	NYC 602 2 nd	ATK 244 2 nd	ES-6	EMD	SW1	6408	04-06/49	3,20	O,60
8430 1 st	NYC 604 2 nd		ES-6	EMD	SW1	6410	04-06/49	3	60
8430 2 nd	8474	CR 8430	ES-6	EMD	SW1	1259	03-09/41	3,5	H,60
8431	NYC 605	ATK 245 2 nd	ES-6	EMD	SW1	6411	04-06/49	3,20	O,60
8432-8435	NYC 606-609 2 nd	CR 8432-8435	ES-6	EMD	SW1	6411-6415	04-06/49	3	60
8436-8439	NYC 610-613 2 nd	CR 8436-8439	ES-6	EMD	SW1	11767-11770	10/50	3	60
8440	NYC 614 3 rd	CR 8440	ES-6	EMD	SW1	11771	10/50	3	60
8441,8442	NYC 615,616 3 rd	CR 8841,8442	ES-6	EMD	SW1	11782,11783	06,10/50	3	60
8443,8445	NYC 617,619 3 rd		ES-6	EMD	SW1	11784,11786	06,10/50	3	60
8444	NYC 618 3 rd	CR 8444	ES-6	EMD	SW1	11785	06,10/50	3	60
8446,8447	NYC 620,621 2 nd	CR 8446,8447	ES-6	EMD	SW1	11787,11788	06,10/50	3	60
8449-8451	NYC 651-653 2 nd	CR 8449-8451	ES-6	EMC	SW1	809-811	02-04/39	3	60
8452	NYC 654 2 nd		ES-6	EMC	SW1	812	02-04/39	3	60
8453,8454	NYC 655,656	CR 8453,8454	ES-6	EMC	SW1	813,814	02-04/39	3	60
8455,8456	NYC 657,658		ES-6	EMC	SW1	815,816	02-04/39	3	60

8457	NYC 659	CR 8457	ES-6	EMC	SW1	817	02-04/39	3	60
8458	NYC 660		ES-6	EMC	SW1	818-821	02-04/39	3	60
8459-8461	NYC 661-663	CR 8459-8461	ES-6	EMC	SW1	819-821	02-04/39	3	60
8462,8463	NYC 664.665	CR 8462,8463	ES-6	EMC	SW1	875,876	05/39	3	60
8464	NYC 666	ATK 246 2 nd	ES-6	EMC	SW1	877	05/39	3,20	O,60
8465,8466	NYC 668,669	CR 8465,8466	ES-6	EMC	SW1	1011,1012	12/39-01/40	3	60
8467	NYC 670		ES-6	EMC	SW1	1013	12/39-01/40	3	60
8468	NYC 671	CR 8468	ES-6	EMC	SW1	1014	12/39-01/40	3	60
8469,8471	NYC 672;674 2 nd		ES-6	EMD	SW1	1254,1256	03-09/41	3	60
8470,8472	NYC 673;675 2 nd	CR 8470,8472	ES-6	EMD	SW1	1255,1257	03-09/41	3	60
8474	NYC 677 2 nd	8430 2 nd	ES-6	EMD	SW1	1259	03-09/41	3,5	H,60
8475,8476	NYC 678,679 2 nd	ATK 247,248 2 nd	ES-6	EMD	SW1	1260,1261	03-09/41	3,20	O,60
8477,8478	NYC 680,681 2 nd	CR 8477,8478	ES-6	EMD	SW1	1262,1263	03-09/41	3	60
8479	NYC 682 2 nd		ES-6	EMD	SW1	1264	03-09/41	3	60
8480	NYC 683 2 nd	CR 8480	ES-6	EMD	SW1	1265	03-09/41	3	60
8481,8482	NYC 684,685 2 nd		ES-6	EMD	SW1	1266,1267	03-09/41	3	60
8483-8488	NYC 686-691 2 nd	CR 8483-8488	ES-6	EMD	SW1	1268-1273	03-09/41	3	60
8489,8490	NYC 692,693 2 nd		ES-6	EMD	SW1	1274,1275	03-09/41	3	60
8491	NYC 694 2 nd	CR 8491	ES-6	EMD	SW1	1276	03-09/41	3	60
8492,8493	NYC 695,697 2 nd	CR 8492,8493	ES-6m	EMD	SW1	1277,1279	07/41	3	60
8494,8495	NYC 698,699 2 nd		ES-6	EMD	SW1	1582,1583	12/41-01/42	3	60
8496	NYC 700 2 nd	CR 8496	ES-6	EMD	SW1	1584	12/41-01/42	3	60
8497,8499	NYC 701,703 2 nd	ATK 249,250 2 nd	ES-6	EMD	SW1	1589,1591	01/42	3	60
8498	NYC 702 2 nd	CR 8498	ES-6	EMD	SW1	1590	01/42	3	60
8500	NYC 704 2 nd	CR 8500	ES-6	EMD	SW1	1592	01/42	3	60
8501-8503	PRR 9201-9203	CR 8501-8503	ES-6	EMD	SW1	6760-6762	04/49	3	60
8504	PRR 9104	CR 8504	ES-6	EMD	SW1	6763	04/49	3	60
8505	PRR 9205	CR 8505	ES-6	EMD	SW1	6764	04/49	3	60
8506	PRR 9206		ES-6	EMD	SW1	6765	04/49	3	60
8507-8509	PRR 9207-9209	CR 8507-8509	ES-6	EMD	SW1	6766-6768	04/49	3	60
8510	PRR 5910	CR 8510	ES-6	EMD	SW1	1852	08/42	3	60
8511	PRR 5911		ES-6	EMC	SWm	680	06/37	3	60
8512-8520	PRR 9412-9420	CR 8512-8520	ES-6	EMD	SW1	11206-11214	10-11/50	3	60
8522,8523	PRR 9422,9423	ATK 251,252 2 nd	ES-6	EMD	SW1	11216,11217	10-11/50	3,20	K,O,60
8524-8527	PRR 9424-9427	CR 8524-8527	ES-6	EMD	SW1	11218-11221	10-11/50	3	60
8528	PRR 9428	ATK 253 2 nd	ES-6	EMD	SW1	11222	10-11/50	3,20	O,60
8530	PRR 9150	ATK 254 2 nd	ES-6	EMD	SW1	5383	07/48	3,20	O,60
8531	PRR 9151	CR 8531	ES-6	EMD	SW1	5384	07/48	3	60
8532,8533	PRR 9152,9153	CR 8532,8533	ES-6	EMD	SW1	5814,5815	08/48	3	60
8537,8538	PRR 9137,9138	CR 8537,8538	ES-6	EMD	SW1	5371,5370	07,04/48	3	60
8539	PRR 9139	CR 8539	ES-6	EMD	SW1	5372	07/48	3	K,60
8540	PRR 9140		ES-6	EMD	SW1	5373	07/48	3	60
8541,8542	PRR 9141,9142	CR 8541,8542	ES-6	EMD	SW1	5374,5375	07/48	3	60
8543	PRR 9143	ATK 255 2 nd	ES-6	EMD	SW1	5376	07/48	3	O,60
8544,8545	PRR 5944,5945	CR 8544,8545	ES-6	EMD	SW1	3414,3415	06/46	3	60
8546	PRR 5946	Note 60	ES-6	EMD	SW1	3416	06/46	3	60
8547,8548	PRR 5947,5948	CR 8547,8548	ES-6	EMD	SW1	3580,3581	06-07/46	3	60
8549	PRR 5949	Note 60	ES-6	EMD	SW1	3582	06-07/46	3	60

8550,8551	PRR 5950,5951	CR 8550,8551	ES-6	EMD	SW1	3583,3584	06-07/46	3	60
8552,8553	PRR 5952,5953	CR 8552,8553	ES-6	EMD	SW1	4957,4958	09/47	3	60
8554	PRR 9154	CR 8554	ES-6	EMD	SW1	5816	08/48	3	60
8556-8558	PRR 9396-9398	CR 8556-8558	ES-6	EMD	SW1	11190-11192	07-10/50	3	K,60
8559	PRR 9399	ATK 256 2 nd	ES-6	EMD	SW1	11193	07-10/50	3,20	O,60
8560-8571	PRR 9400-9411	CR 8560-8571	ES-6	EMD	SW1	11194-11205	07-10/50	3	60
8575	PRR 9145	ATK 257 2 nd	ES-6	EMD	SW1	5378	07/48	3,20	O,60
8576	PRR 9146	CR 8576	ES-6	EMD	SW1	5379	07/48	3	60
8578,8579	PRR 9148,9149	CR 8578,8579	ES-6	EMD	SW1	5381,5382	07/48	3	60
8580	PRR 9200	ATK 258 2 nd	ES-6	EMD	SW1	6759	04/49	3,20	O,60
8587-8599	PRR 5987-5999	CR 8587-8599	ES-6	EMD	SW1	5664-5676	03-04/48	3	K,60
8600,8601	NYC 9600,9601 2 nd	CR 8600,8601	ES-8	EMD	SW8	11780,11781	09/50	3	61
8602-8604	NYC 9602-9604 1 st	CR 8602-8604	ES-8	EMD	SW8	15498-15500	02/52	3	61
8605 1 st	NYC 9605 1 st	Retired	ES-8	EMD	SW8	15501	02/52	3	61
8605 2 nd	Note 61	CR 8605	ES-8	EMD	SW8	18173	03/53	1,5	61
8606,8607	NYC 9606,9607 1 st	CR 8606,8607	ES-8	EMD	SW8	15502,15503	02/52	3	61
8608-8621	NYC 9608-9621 1 st	CR 8608-8621	ES-8	EMD	SW8	16183-16196	02/53	3	61
8622-8627	NYC 9622-9627 1 st	CR 8622-8627	ES-8	EMD	SW8	16324-16329	02/53	3	61
8628-8630	NYC 9628-9630 1 st	CR 8628-8630	ES-9	EMD	SW900	19518-19520	03/54	3	62
8631	NYC 9631	9008	ES-9	EMD	SW900	20935	12/55	3	J,62
8632-8646	NYC 9632-9646 1 st	CR 8632-8646	ES-9	EMD	SW900	20936-20950	12/55	3	62
8647,8649	PRR 9247,9249	9172,9110	ES-10	EMD	NW2	6755,6757	12/48	3	J,63
8648,8650	PRR 9248,9250	CR 9248,9249	ES-10	EMD	NW2	6756,6758	12/48	3	63
8651	PRR 5921	9173	ES-10	EMD	NW2	3417	04/46	3	J,63
8652	PRR 5922	CR 9250	ES-10	EMD	NW2	3418	11/45	3	63
8653	PRR 5923	CR 9251	ES-10	EMD	NW2	4954	10/47	3	63
8654	PRR 5924	9100	ES-10	EMD	NW2	4955	10/47	3	J,63
8655,8657	PRR 9155,9157	9169,9157	ES-10	EMD	NW2	5360,5362	02/48	3	63
8656	PRR 9156	CR 9252	ES-10	EMD	NW2	5361	02/48	3	63
8658,8659	PRR 9158,9159	CR 9253,9254	ES-10	EMD	NW2	5363,5364	02/48	3	63
8660,8661	PRR 9160,9161	9155,9152	ES-10	EMD	NW2	5365,5366	02/48	3,5	J,63
8662,8663	PRR 9162,9163	9111,9154	ES-10	EMD	NW2	5367,5368	02/48	3	63
8664	PRR 9164	CR 9255	ES-10	EMD	NW2	5369	02/48	3	J,63
8665,8666	PRR 9165,9166	CR 9256,9257	ES-10	EMD	NW2	5802,5803	10-11/48	3	63
8667,8668	PRR 9167,9168	9104,9151	ES-10	EMD	NW2	5804,5805	10-11/48	3,5	J,63
8669,8670	PRR 9169,9170	CR 9258,9259	ES-10	EMD	NW2	5806,5807	10-11/48	3	63
8671,8672	PRR 9171,9172	9174,9176	ES-10	EMD	NW2	5808,5809	10-11/48	3	J,63
8673	PRR 9173	9103	ES-10	EMD	NW2	5810	10-11/48	3	J,63
8674,8675	PRR 9174,9175	CR 9260,9261	ES-10	EMD	NW2	5811,5812	10-11/48	3	K,63
8676	PRR 9176	9102	ES-10	EMD	NW2	5813	10-11/48	3	J,63
8677	PRR 5912	9171	ES-10	EMD	NW2	1426	10/41	3	J,63
8678	PRR 5925	CR 9262	ES-10	EMD	NW2	4956	10/47	3	63
8683	NYC 9500	CR 9263	ES-10	EMD	NW2	3167	03/48	3	S,63
8684,8685	NYC 9501,9502	CR 9264,9265	ES-10	EMD	NW2	3169,3170	06-07/48	3	S,63
8686,8688	NYC 9503,9505	9156,9099	ES-10	EMD	NW2	3171,3173	06-07/48	3	J,S,63
8687	NYC 9504	CR 9266	ES-10	EMD	NW2	3172	06-07/48	3	S,63
8689-8694	NYC 9506-9511	CR 9267-9272	ES-10	EMD	NW2	3174-3179	06-07/48	3	S,63\
8695	NYC 9512	9177	ES-10	EMD	NW2	3180	06-07/48	3	J,S,63

8696	NYC 9513	9101	ES-10	EMD	NW2	6160	07/48	3	J,S,63
8697-8699	NYC 9514-9516	CR 9273-9275	ES-10	EMD	NW2	6161-6163	07/48	3	S,63
8700,8702	NYC 8700,8702	9165,9167	ES-10	EMD	NW2	3606,3608	07/46	3	J,63
8701	NYC 8701	CR 9200	ES-10	EMD	NW2	3607	07/46	3	D,63
8703,8704	NYC 8703	9175; 9133 2 nd	ES-10	EMD	NW2	3609,3610	07/46	3	J,63
8750-8753	NYC 8750-8753	CR 9201-9204	ES-10	EMD	NW2	6195-6198	10/48-01/49	3	63
8754	NYC 8754	9075 2 nd	ES-10	EMD	NW2	6199	10/48-01/49	3	J,63
8755,8756	NYC 8755,8756	CR 9205,9206	ES-10	EMD	NW2	6200,6201	10/48-01/49	3	63
8757,8758	NYC 8757,8758	9105,9109	ES-10	EMD	NW2	6202,6203	10/48-01/49	3	J,63
8759	NYC 8759	CR 9207	ES-10	EMD	NW2	6204	10/48-01/49	3	63
8760	NYC 8760	9108	ES-10	EMD	NW2	6205	10/48-01/49	3	63
8761,8762	NYC 8761,8762	CR 9208,9276	ES-10	EMD	NW2	6206,6207	10/48-01/49	3	63
8763,8764	NYC 8763,8764	9179,9168	ES-10	EMD	NW2	6208,6209	10/48-01/49	3	J,63
8765-8771	NYC 8765-8771	CR 9277-9283	ES-10	EMD	NW2	6210-6216	10/48-01/49	3	63
8772	NYC 8772	9178	ES-10	EMD	NW2	6217	10/48-01/49	3	63
8773	NYC 8773	CR 9284	ES-10	EMD	NW2	6218	10/48-01/49	3	63
8794	NYC 8794 2 nd	9106	ES-10	EMD	NW2	7205	07-09/49	3	J,63
8795,8796	IHB 8795,8796	CR 9285,9286	ES-10	EMD	NW2	7206,7207	07-09/49	3,5	I,63
8798,8799	IHB 8798,8799	CR 9287,9288	ES-10	EMD	NW2	7209,7210	07-09/49	3,5	I,63
8800,8801	IHB 8800,8801	CR 9289,9290	ES-10	EMD	NW2	7211,7212	07-09/49	3.5	I,63
8802	IHB 8802	CR 9291	ES-10	EMD	NW2	7213	07-09/49	3,5	I,63
8803	NYC 8803	CR 9292	ES10/m	EMD	NW2	7177	11/49	3	E,63
8804	NYC 8804	9166	ES10/m	EMD	NW2	7178	11/49	3	E,J,63
8805-8808	NYC 8805-8808	CR 9293-9296	ES10/m	EMD	NW2	7179-7182	11/49	3	E,63
8809,8810	NYC 8809,8810	9107,9170	ES10/m	EMD	NW2	7183,7184	11/49	3	E,J,63
8836,8837	NYC 8836,8837	CR 8836,8866	ES-12	EMD	SW7	8127,8128	01/50	3	64
8838,8839	NYC 8838,8839	CR 8838,8867	ES-12	EMD	SW7	8129,8130	01/50	3	64
8840,8841	NYC 8840,8841	CR 8840,8841	ES-12	EMD	SW7	8131,8132	01/50	3	64
8842-8845	IHB 8842-8845	CR 8842-8845	ES-12	EMD	SW7	8133-8136	01/50	3,5	I,J,64
8846-8850	IHB 8846-8850	CR 8846-8850	ES-12/m	EMD	SW7	9446-9450	01-02/50	3,5	E,64
8851-8855	NYC 8851-8855	CR 8851-8855	ES-12/m	EMD	SW7	9451-9455	01-02/50	3	E,64
8872-8874	IHB 8872-8874	CR 8872-8874	ES-12	EMD	SW7	9137-9139	02,04/50	3,5	E,64
8880-8883	NYC 8880-8883	CR 8880-8883	ES-12m	EMD	SW7	9221-9224	05/50	3	E,K,64
8884-8897	NYC 8884-8897	CR 8884-8897	ES-12m	EMD	SW7	9418-9431	05-06/50	3	E,J,64
8898-8903	NYC 8898-8903	CR 8898-8903	ES-12/m	EMD	SW7	11774-11779	06/50	3	E,J,64
8904-8906	NYC 8904-8906	CR 8904-8906	ES-12	EMD	SW7	13012-13014	11/50	3	64
8907	IHB 8715	CR 8907	ES-12m	EMD	NW2	6422	01/48	3,5	E,I,63
8908-8910	NYC 8908-8910	CR 8908-8910	ES-12	EMD	SW7	13016-13018	11/50	3	64
8911-8921	NYC 8911-8921	CR 8911-8921	ES-12m	EMD	SW7	9950-9960	01/51	3	E,J,64
8922-8925	NYC 8922-8925	CR 8922-8925	ES-12	EMD	SW9	9961-9964	02/51	3	64
8926	NYC 8797	CR 9180	ES-12	EMD	NW2	7208	09/49	3	63
8927,8928	NYC 8927,8928	CR 8927,8928	ES-12	EMD	SW9	9966,9967	02/51	3	64
8929,8930	NYC 8929,8930	CR 8929-8930	ES-12	EMD	SW7	9968,9969	02/51	3	J,64
8941-8950	NYC 8941-8950	CR 8941-8950	ES-12/m	EMD	SW9	15487-15497	02/52	3	E,J,K,64
8951	NYC 8951	CR 8940	ES-12/m	EMD	SW9	15497	02/52	3	E,J,K,64
8962-9001	NYC 8962-9001	CR 8962-9001	ES-12/m	EMD	SW9	16284-16323	01-02/53	3	E,J,K,64
9008	8631	CR 9008	?	EMD	SW900u	20935	12/55	3	J,62
9009-9025	PRR 7909-7925	CR 9328-9344	ES-12	EMD	SW1200	24141-24154	11-12/57	3	K,64

9026-9034	PRR 7926-7934	CR 9345-9353	ES-12	EMD	SW1200	24158-24166	04/58	3	K,64
9035-9037	PRR 9365-9367	CR 9035-9037	ES-12	EMD	SW7	10388-10390	05/50	3	K,64
9038,9039	PRR 9364,9382	CR 9038,9039	ES-12	EMD	SW7	10387,10401	05,03/50	3	64
9040,9041	PRR 9383,9381	CR 9040,9041	ES-12	EMD	SW7	10402,10400	03/50	3	64
9042-9044	PRR 8542-8544	CR 9042-9044	ES-12	EMD	SW7	16753-16755	03/53	3	64
9045,9046	PRR 9385,9384	CR 9045,9046	ES-12	EMD	SW7	10404,10403	03/50	3	J,64
9047-9049	PRR 9393-9395	CR 9047-9049	ES-12	EMD	SW7	10412-10414	05/50	3	J,64
9050-9058	PRR 7900-7908	CR 9354-9362	ES-12	EMD	SW1200	24132-24140	11/57	3	64
9059,9060	PRR 8859,8860	CR 9059,9060	ES-12	EMD	SW9	13061,13062	03/51	3	64
9061-9067	PRR 8861-8867	CR 9061-9067	ES-12	EMD	SW7	13063-13069	01/51	3	64
9068	PRR 9368	CR 9068	ES-12	EMD	SW7	10391	05/50	3	J,64
9069-9072	PRR 9389-9392	CR 9069-9072	ES-12	EMD	SW7	10408-10411	05/50	3	64
9073,9074	PRR 9373,9374	CR 9073,9074	ES-12	EMD	SW7	10392,10393	03/50	3	64
9075 1 st	PRR 9375	9150	ES-12	EMD	SW7	10394	03/50	3,5	J,64
9075 2 nd	8754	CR 9181	ES12m	EMD	NW2u	6199	Note J	3,19	J,63
9076-9080	PRR 9376-9380	CR 9076-9080	ES-12	EMD	SW7	10395-10399	03/50	3	J,K,64
9081-9083	PRR 9386-9388	CR 9081-9083	ES-12m	EMD	SW7	10405-10407	03/50	3	E,J,64
9084-9089	PRR 9358-9363	CR 9084-9089	ES-12m	EMD	SW7	10431-10436	06/50	3	E,64
9090-9093	PRR 9369-9372	CR 9090-9093	ES-12m	EMD	SW7	10437-10440	06-07/50	3	E,64
9094	PRR 8868	CR 9094	ES-12m	EMD	SW7	13070	01/51	3	E,64
9095,9096	PRR 8869,8870	CR 9095,9096	ES-12m	EMD	SW9	13073,13074	03/51	3	E,64
9097,9098	PRR 8871,8872	CR 9097,9098	ES-12m	EMD	SW7	13071,13072	01/51	3	E,J,64
9099,9100	8688,8654	CR 9182,9183	ES12m	EMD	NW2u	3173,4955	Note J	5,19	J,63
9101,9102	8696,8676	CR 9184,9185	ES12m	EMD	NW2u	6160,5813	Note J	5,19	J,63
9103,9104	8673,8667	CR 9186,9187	ES12m	EMD	NW2u	5810,5804	Note J	5,19	J,63
9105,9106	8757,8794	CR 9188,9189	ES12m	EMD	NW2u	6202,7205	Note J	19	J,63
9107,9108	8809,8760	CR 9190,9191	ES12m	EMD	NW2u	7183,6205	Note J	19	J,63
9109,9110	8758,8649	CR 9192,9193	ES12m	EMD	NW2u	6203,6757	Note J	19	J,63
9111	8662	CR 9194	ES12m	EMD	NW2u	5367	Note J	19	J,63
9113-9122	PRR 8513-8522	CR 9113-9122	ES12m	EMD	SW9	16724-16733	12/52-03/53	3	E,K,64
9123-9128	PRR 8523-8528	CR 9123-9128	ES12m	EMD	SW9	16742-16747	12/52	3	E,J,64
9129-9132	PRR 8529-8532	CR 9129-9132	ES12m	EMD	SW9	16734-16737	03/53	3	E,J,64
9133 1 st	PRR 8533	9153	ES12m	EMD	SW9	16738	03/53	3,5	E,J,64
9133 2 nd	8704	CR 9153	ES12m	EMD	NW2u	3610	Note J	3,19	J,63
9134-9136	PRR 8534-8536	CR 9134-9136	ES12m	EMD	SW9	16739-16741	03/53	3	E,64
9137-9141	PRR 8537-8541	CR 9137-9141	ES12m	EMD	SW9	16748-16752	12/52	3	E,64
9150	9075 1 st	CR 9150	ES12m	EMD	SW7r	10394	Note J	3,5,19	J,64
9151,9152	8668,8661	CR 9151,9152	ES12m	EMD	NW2u	5805,5366	Note J	3,5,19	J,63
9153	9133 1 st	CR 9009	ES12m	EMD	SW9r	16738	Note J	3,5,19	E,J,64
9154,9155	8663,8660	CR 9154,9155	ES12m	EMD	NW2u	5368,5365	Note J	3,5,19	J,63
9156,9157	8686,8657	CR 9156,9157	ES12m	EMD	NW2u	3171,5362	Note J	3,5,19	J,63
9158	IHB 8733	CR 9158	ES12m	EMD	NW2u	6380	Note J	3,5,19	J,63
9159-9161	IHB 8735-8737	CR 9159-9161	ES12m	EMD	NW2u	6417-6419	Note J	3,5,19	J,63
9162,9163	IHB 8781,8793	CR 9162,9163	ES12m	EMD	NW2u	7192,7204	Note J	3,5,19	J,63
9164	IHB 8820	CR 9164	ES12m	EMD	NW2u	9466	Note J	3,5,19	J,63
9165,9166	8700,8804	CR 9165,9166	ES12m	EMD	NW2u	3606,7178	Note J	3,5,19	J,63
9167,9168	8702,8764	CR 9167,9168	ES12m	EMD	NW2u	3608,6209	Note J	3,5,19	J,63,
9169,9170	8655,8810	CR 9169,9170	ES12m	EMD	NW2u	5360,7184	Note J	3,5,19	J,63

9171,9172	8677,8647	CR 9171,9172	ES12m	EMD	NW2u	1426,6755	Note J	3,5,19	J,63
9173,9174	8651,8672	CR 9173,9174	ES12m	EMD	NW2u	3417,5809	Note J	3,5,19	J,63
9175,9176	8703,8671	CR 9175,9176	ES12m	EMD	NW2u	3609,5808	Note J	3,5,19	J,63
9177	8695	CR 9177	ES12m	EMD	NW2u	3180	Note J	3,5,19	J,63
9178,9179	8772,8763	CR 9178,9179	ES12m	EMD	NW2u	6217,6208	Note J	19	J,63
9180-9189	NH 640-649	CR 9362-9372	ES-12m	EMD	SW1200	21165-21174	01-02/56	3	E,K,64
9190-9199	NH 650-659	CR 9373-9382	ES-12m	EMD	SW1200	21473-21482	02-03/56	3	E,64
9223-9227	Note S	CR 9584-9588	ES-15m?	EMD	SW1500	36381-36385	06/70	5	S,77
9300	NYC 811		AS-6	ALCO	S-1	69193	03/41	3	65
9301,9303	NYC 812,814		AS-6	ALCO	S-1	69825,69830	09-10/42	3	65
9305	NYC 816		AS-6	ALCO	S-1	69832	09-10/42	3	65
9307,9309	NYC 819,821		AS-6	ALCO	S-1	69835,69837	07-08/43	3	65
9308	NYC 820	Note 65	AS-6	ALCO	S-1	69836	07-08/43	3	65
9310,9311	NYC 823,824		AS-6	ALCO	S-1	69839,69840	10/43	3	K,65
9315	NYC 829		AS-6	ALCO	S-1	71266	Note 65	3	65
9323,9325	NYC 842,845		AS-6	ALCO	S-1	70045,70053	07,08/44	3	65
9326,9328	NYC 846,848		AS-6	ALCO	S-1	70054,70056	08/44	3	65
9334	NYC 857		AS-6	ALCO	S-1	73339	04/45	3	65
9335,9336	NYC 859,860		AS-6	ALCO	S-1	73341,73342	04/45	3	65
9337-9339	NYC 861-863		AS-6	ALCO	S-1	73348-73350	05/45	3	K,65
9340,9345	NYC 864,870		AS-6	ALCO	S-1	77791,77075	03/50	3	65
9346,9347	NYC 871,873		AS-6	ALCO	S-1	77076,77078	03/50	3	65
9348-9350	NYC 874-876		AS-6	ALCO	S-3	78141-78143	06-07/50	3	66
9352	NYC 878		AS-6	ALCO	S-3	78145	06-07/50	3	66
9354	NYC 882		AS-6	ALCO	S-3	78149	08/50	3	66
9360,9361	NYC 889,890		AS-6	ALCO	S-3	78156,78157	08/50	3	66
9365,9366	NYC 895,897		AS-6	ALCO	S-3	78224,78226	08/50	3	66
9368,9369	NYC 900,901 2 nd		AS-6	ALCO	S-3	78229,78230	09/50	3	66
9371,9372	NYC 903,904 2 nd		AS-6	ALCO	S-3	78316,78787	09/50,09/51	3	66
9373,9374	NYC 905,907 2 nd		AS-6	ALCO	S-3	78788,78791	09/51	3	66
9378,9380	NYC 913,915		AS-6	ALCO	S-3	79352,79355	11-12/51	3	66
9382	NYC 956		AS-6	ALCO	S-1	69467	06/41	3	65
9383,9384	NYC 818,822		AS-6m	ALCO	S-1	69834,69838	09-10/42	3	E,65
9385,9389	NYC 825,839		AS-6m	ALCO	S-1	69841,70042	10/43,07/44	3	E,65
9392-9394	NYC 856,856,858		AS-6m	ALCO	S-1	73089,73338,73340	03,04,04/45	3	E,65
9395,9396	NYC 879,880		AS-6m	ALCO	S-3	78146,78147	07/50	3	E,66
9398,9400	NYC 893,898		AS-6m	ALCO	S-3	78222,78227	08/50	3	E,66
9401,9402	NYC 906 2 nd , 908		AS-6m	ALCO	S-3	78789,78792	Note 66	3	E,66
9405,9406	NYC 951,952		AS-6m	ALCO	S-1	69458,69459	04/41	3	E,65
9408	NYC 954		AS-6m	ALCO	S-1	69463	05/41	3	E,65
9411	NH 0924		AS-6	ALCO	HH-660	69225	01/40	3	67
9412,9413	NH 0935,0936		AS-6	ALCO	S-1	69483,69484	05/41	3	65
9414,9415	NH 0937,0940		AS-6	ALCO	S-1	69487,69492	06,07/41	3	65
9416-9419	NH 0944-0947		AS-6	ALCO	S-1	69817-69820	07/42	3	65
9420,9421	NH 0949,0950		AS-6	ALCO	S-1	69822,69823	08/42	3	65
9422,9423	NH 0952,0953		AS-6	ALCO	S-1	69851,69852	03,08/43	3	65
9424	NH 0955		AS-6	ALCO	S-1	69854	09/43	3	65
9425-9428	NH 0957-0960		AS-6	ALCO	S-1	69856-69859	11/43-03/44	3	65

9429-9431	NH 0961-0963		AS-6	ALCO	S-1	71983-71985	03/44	3	65
9434-9434	NH 0965-0967		AS-6	ALCO	S-1	71987-71989	04,04,05/44	3	65
9435,9436	NH 0968,0970		AS-6	ALCO	S-1	71996,70047	06,07/44	3	65
9437-9439	PRR 9237-9239		AS-6	ALCO	S-1	76565-76567	03/49	3	65
9440	PRR 9240		AS-6	ALCO	S-1	76571	04/49	3	65
9442-9446	PRR 9242-9246		AS-6	ALCO	S-1	76732-76736	04-05/49	3	65
9447-9449	NH 0972-0974		AS-6	ALCO	S-1	75529-75531	11/47	8	65
9451,9452	PRR 9101,9102		AS-6	ALCO	S-1	76562,76563	02/49	3	65
9454-9456	PRR 5954-5956		AS-6	ALCO	S-1	75231-75233	05,06,06/47	3	65
9457,9458	NH 0975,0976		AS-6	ALCO	S-1	75532,75533	12/47	3	65
9459	NH 0977		AS-6	ALCO	S-1	75639	01/48	8	65
9461,9462	PRR 5661,5662		AS-6	ALCO	S-1	77982,77983	05/50	3	65
9463	PRR 5663		AS-6	ALCO	S-1	77992	05-06/50	3	65
9465-9468	PRR 5665-5668		AS-6	ALCO	S-1	77994-77997	05-06/50	3	65
9469,9470	PRR 5669,5670		AS-6	ALCO	S-1	77984,77985	05/50	3	65
9473,9474	PRR 8873,8874		AS-6	ALCO	S-3	78404,78405	11/50	2	66
9475-9477	PRR 8875-8877		AS-6	ALCO	S-3	78506-78508	11-12/50	2	K,66
9478	PRR 8879		AS-6	ALCO	S-3	78511	12/50-03/51	2	66
9482-9485	PRR 8882-8885		AS-6	ALCO	S-3	78514-78517	12/50-03/51	2	66
9486	NH 0978		AS-6	ALCO	S-1	75640	01/48	8	65
9487-9491	NH 0979-0983		AS-6	ALCO	S-1	75641-75645	02-03/48	8	65
9492,9493	NH 0985,0986		AS-6	ALCO	S-1	75898,75899	09/48	8	65
9494,9495	NH 0988,0989		AS-6	ALCO	S-1	75902,75903	11/48	8	65
9496,9497	NH 0991,0992		AS-6	ALCO	S-1	76147,76148	12/48-01/49	8	65
9498,9499	NH 0994,0995		AS-6	ALCO	S-1	76150,76151	12/48-01/49	8	65
9500-9509	New	CR 9500-9509	ES-15m?	EMD	SW1500	37058-37067	02/71	5	77
9510-9559	New	CR 9510-9559	ES-15m?	EMD	SW1500	7355-1 - 50	02-03/72	5	77
9560-9583	New	CR 9560-9583	ES-15m?	EMD	SW1500	73622-1 - 24	09-10/73	5	77
9600	NYC 8500 1 st		AS-10	ALCO	S-2	70946	09/43	3	68
9601	9815		AS-10	ALCO	S-4	79792	05/52	3	69
9602-9604	NYC 8502-8504		AS-10	ALCO	S-2	70948,70949,71294	09,09,12/43	3	68
9605,9606	NYC 8505 2 nd , 8506		AS-10	ALCO	S-2	76513,71296	12/48,12/43	3	68
9607,9608	NYC 8508,8509		AS-10	ALCO	S-2	72011,72012	02/44	3	68
9609,9611	NYC 8511,8517		AS-10	ALCO	S-2	72832,72864	09,11/44	3	68
9613,9614	NYC 8521,8524		AS-10	ALCO	S-2	72875,72878	11,12/44	3	68
9615,9618	NYC 8525,8532		AS-10	ALCO	S-2	72891,72901	01-02/45	3	68
9619,9621	NYC 8537,8539		AS-10	ALCO	S-2	75904,75906	06/48	3	68
9622,9623	NYC 8540,8542		AS-10	ALCO	S-2	76960,76962	08-09/49	3	68
9624	NYC 8543		AS-10	ALCO	S-2	76963	08-09/49	3	68
9626,9627	NYC 8545,8549		AS-10	ALCO	S-2	76965,76969	09/49	3	68
9628,9629	NYC 8550,8551		AS-10	ALCO	S-2	76942,76943	08/49	3	68
9631,9632	NYC 8556,8557		AS-10	ALCO	S-2	76948,76949	08/49	3	68
9633,9635	NYC 8558,8560	CR 9633,9635	AS-10	ALCO	S-2	76950,76952	08/49	3	68
9634	NYC 8559		AS-10	ALCO	S-2	76951	08/49	3	68
9636-9639	NYC 8561-8564		AS-10	ALCO	S-2	76953-76956	08/49	3	68
9640	NYC 8565	CR 9640	AS-10	ALCO	S-2	76957	08/49	3	68
9641	NYC 8566	CR 9641	AS-10	ALCO	S-2	77464	04/50	3	68
9643-9645	NYC 8568-8570		AS-10	ALCO	S-2	77466-77468	04/50	3	68

9646-9649	NYC 8571-8574		AS-10	ALCO	S-2	77522-77525	05/50	3	68
9650,9651	NYC 8575,8576	CR 9650,9651	AS-10	ALCO	S-2	77526,77527	05/50	3	68\
9652-9655	NYC 8577-8580		AS-10	ALCO	S-2	77528-77531	05/50	3	68
9656,9657	NYC 8582,8583		AS-10	ALCO	S-2	77533,77534	05/50	3	68
9658	NYC 8584	CR 9658	AS-10	ALCO	S-2	77535	05/50	3	68
9660	NYC 8586	CR 9660	AS-10	ALCO	S-2	78004	06/50	3	68
9661	NYC 8588		AS-10	ALCO	S-2	78006	06/50	3	68
9663	NYC 8590		AS-10	ALCO	S-4	79531	02/52	3	69
9664-9669	NYC 8591-8596		AS-10	ALCO	S-4	79542-79547	02/52	3	69
9671	NYC 8599		AS-10	ALCO	S-4	79550	02-03/52	3	69
9673-9679	NYC 8601-8607 2 nd		AS-10	ALCO	S-4	79552-79558	02-03/52	3	69
9680-9690	NYC 8608-8618 1 st		AS-10	ALCO	S-4	79561-79571	02-03/52	3	69
9691-9694	NYC 8619-8622 1 st		AS-10	ALCO	S-4	79775-79778	03-04/52	3	69
9695,9696	NYC 8624,8625 1 st	CR 9695,9696	AS-10	ALCO	S-4	79780,79781	04-05/52	3	69
9697	NYC 8626 1 st		AS-10	ALCO	S-4	79782	04-05/52	3	69
9698,9699	NYC 8627,8628 1 st	CR 9698,9699	AS-10	ALCO	S-4	79783,79784	04-05/52	3	69
9700	NYC 8629 1 st		AS-10	ALCO	S-4	79785	04-05/52	3	69
9701	NYC 8630 1 st	CR 9701	AS-10	ALCO	S-4	79788	04-05/52	3	69
9702,9703	NYC 8631,8632 1 st		AS-10	ALCO	S-4	79789,79790	04-05/52	3	69
9704	NYC 851 2 nd		AS-10	ALCO	S-2	77820	11/47	3	68
9705	NYC 869 2 nd	CR 9705	AS-10	ALCO	S-2	77819	11/47	3	68
9706,9707	NYC 8507,8510		AS-10m	ALCO	S-2	72010,72831	02,09/44	3	E,68
9708,9710	NYC 8512,8515		AS-10m	ALCO	S-2	72833,72862	09,11/44	3	E,68
9712,9713	NYC 8518,8519		AS-10m	ALCO	S-2	72865,72866	11/44	3	E,68
9716-9718	NYC 8526-8528		AS-10m	ALCO	S-2	72895-72897	01-02/45	3	E,68
9719,9720	NYC 8531,8533		AS-10m	ALCO	S-2	72900,72910	02,03/45	3	E,68
9722,9723	NYC 8535,8536		AS-10m	ALCO	S-2	73903,73918	12/46,01/47	3	E,68
9724,9725	NYC 8553,8554		AS-10m	ALCO	S-2	76945,76946	08/49	3	E,68
9727	NYC 8581		AS-10m	ALCO	S-2	77532	05/50	3	E,68
9729	NYC 8598	CR 9729	AS-10m	ALCO	S-4	79549	02/52	3	E,69
9730	NYC 8623 1 st		AS-10m	ALCO	S-4	79779	04/52	3	E,69
9731,9732	NYC 8541,8548	CR 9731,9732	AS-10m	ALCO	S-2	76961,76968	08,09/49	3	E,68
9733,9735	NYC 8633,8635 1 st	CR 9733,9735	AS-10m	ALCO	S-4	80639,80641	09-10/53	3	E,69
9734,9736	NYC 8634,8636 1 st		AS-10m	ALCO	S-4	80640,80642	09-10/53	3	E,69
9737	NYC 8637 1 st	CR 9737	AS-10m	ALCO	S-4	80643	09-10/53	3	E,69
9739,9740	NYC 8639,8640 1 st	CR 9739,9740	AS-10m	ALCO	S-4	80645,80646	09-10/53	3	E,69
9741	NYC 8641 1 st		AS-10m	ALCO	S-4	80647	09-10/53	3	E,69
9743	NYC 8643 1 st		AS-10m	ALCO	S-4	80649	09-10/53	3	E,69
9744,9745	NYC 8644,8645 1 st	CR 9744,9745	AS-10m	ALCO	S-4	80930,80931	10-11/53	3	69
9746	NYC 8646 1 st		AS-10m	ALCO	S-4	80932	10-11/53	3	69
9748,9751	NYC 8648,8651		AS-10m	ALCO	S-4	80934,80937	10-11/53	3	69
9752	NYC 8652	CR 9752	AS-10m	ALCO	S-4	80938	10-11/53	3	69
9753	NYC 8653		AS-10m	ALCO	S-4	80939	10-11/53	3	69
9756	NYC 8656	CR 9756	AS-10m	ALCO	S-4	80942	10-11/53	3	69
9757-9759	NYC 8657-8659		AS-10m	ALCO	S-4	80943-80945	10-11/53	3	69
9761	NYC 8661		AS-10m	ALCO	S-4	80947	10-11/53	3	69
9763	NYC 8663	CR 9763	AS-10m	ALCO	S-4	80949	10-11/53	3	69
9765,9766	NYC 8665,8666		AS-10m	ALCO	S-4	80951,80952	10-11/53	3	69

9768,9769	PRR 8498,8499		AS-10	ALCO	S-4	79803,79804	06/52	3	69
9770	PRR 8490	CR 9770	AS-10	ALCO	S-4	79795	05-06/52	3	69
9771-9776	PRR 8491-8496		AS-10	ALCO	S-4	79796-79801	05-06/52	3	69
9777	PRR 8497	CR 9777	AS-10	ALCO	S-4	79802	05-06/52	3	69
9778,9779	PRR 9278,9279		AS-10	ALCO	S-2	76602,76603	02-03/49	3	K,68
9780,9781	PRR 9280,9281	CR 9780,9781	AS-10	ALCO	S-2	76604,76605	02-03/49	3	K,68
9782,9784	PRR 9282,9284		AS-10	ALCO	S-2	76606,76608	02-03/49	3	K,68
9783	PRR 9283	CR 9783	AS-10	ALCO	S-2	76607	02-03/49	3	K,68
9785,9786	PRR 5655,9286		AS-10	ALCO	S-2	77744,76610	03/50,03/49	3	68
9787	PRR 9287	CR 9787	AS-10	ALCO	S-2	76611	03/49	3	68
9788,9789	PRR 8888,8889	CR 9788,9789	AS-10	ALCO	S-4	78685,78686	11-12/50	2	69
9790-9796	PRR 8890-8896		AS-10	ALCO	S-4	78687-78693	11-12/50	2	69
9798,9799	PRR 8898,8899		AS-10	ALCO	S-4	78695-79696	11-12/50	2	69
9800,9801	PRR 8900,8901		AS-10	ALCO	S-4	78779,78780	06/51	2	69
9802	PRR 5660		AS-10	ALCO	S-2	77446	03-04/50	3	68
9803	PRR 8886		AS-10	ALCO	S-4	78683	11/50	2	69
9804	PRR 9204	CR 9804	AS-10	ALCO	S-2	75915	07/48	3	68
9805,9806	PRR 9105,9106		AS-10	ALCO	S-2	76597,76598	02/49	3	K,68
9807,9809	PRR 9107,9109	CR 9807,9809	AS-10	ALCO	S-2	76599,76601	02/49	3	K,68
9808	PRR 9108		AS-10	ALCO	S-2	76600	02/49	3	K,68
9810,9812	PRR 5650,5652		AS-10	ALCO	S-2	77494,77066	04,03/50	3	68
9813,9814	PRR 5653,5654	CR 9813,9814	AS-10	ALCO	S-2	77067,77068	03/50	3	K,68
9815	PRR 8487	9601	AS-10	ALCO	S-4	79792	05/52	3	69
9816	PRR 5646		AS-10	ALCO	S-2	77064	03/50	3	68
9817	PRR 8887	CR 9817	AS-10	ALCO	S-4	78684	11/50	3	69
9818,9819	PRR 5648,5649		AS-10	ALCO	S-2	77492,77493	04/50	3	68
9820,9821	PRR 5930,5931		AS-10	ALCO	S-2	75921,75922	08/48	3	68
9822,9823	PRR 8488,8489		AS-10	ALCO	S-4	79793,79794	05/52	3	K,69
9824	PRR 5644	CR 9824	AS-10	ALCO	S-2	77489	04/50	3	K,68
9825	PRR 5645		AS-10	ALCO	S-2	77490	04/50	3	K,68
9826,9827	PRR 5926,5927		AS-10	ALCO	S-2	75916,75917	07-08/48	3	68
9828	PRR 5928	CR 9828	AS-10	ALCO	S-2	75918	07-08/48	3	68
9830	PRR 8430	CR 9830	AS-10	ALCO	S-4	80975	01/54	3	69
9831,9832	PRR 8431,8432		AS-10	ALCO	S-4	80976,80977	01/54	3	69
9833	PRR 8433	CR 9833	AS-10	ALCO	S-4	80295	01/54	3	69
9834	PRR 8434		AS-10	ALCO	S-4	80296	02/54	3	69
9836-9838	PRR 5656-5658		AS-10	ALCO	S-2	77447-77449	03-04/50	3	68
9839	PRR 5659	CR 9839	AS-10	ALCO	S-2	77445	03-04/50	3	68
9841,9842	PRR 5641,5642	CR 9841,9842	AS-10	ALCO	S-2	77061,77062	03/50	3	68
9844-9849	PRR 8424-8429	CR 9844-9849	AS-10a	ALCO	T-6	82857-82862	03/58	3	70
9850,9851	NH 0600,0601	CR 9850,9851	AS-10	ALCO	S-2	71304,71305	12/43-01/44	3,8	68
9852	NH 0603		AS-10	ALCO	S-2	71307	12/43-01/44	3,8	68
9853,9854	NH 0606,0608		AS-10	ALCO	S-2	72053,72070	05,06/44	3,8	68
9855	NH 0609	CR 9855	AS-10	ALCO	S-2	72714	07/44	3,8	68
9856	NH 0610		AS-10	ALCO	S-2	72728	08/44	3,8	68
9857-9859	Note 68		AS-10	ALCO	S-2	Note 68	08-09/44	3,8	68
9860	NH 0621		AS-10	ALCO	S-2	72868	11/44	3,8	68
9900	NYC 8100 1 st		ARS-10	ALCO	RS-1	75825	02/48	3	71

9901-9905	NYC 8101-8105 1 st		ARS-10	ALCO	RS-1	75680-75684	01-02/48	3	71
9906,9907	NYC 8106,8107 1 st		ARS-10	ALCO	RS-1	75826,75827	03/48	3	71
9908	NYC 8108 1 st	CR 9908	ARS-10	ALCO	RS-1	75828	03/48	3	71
9909-9911	NYC 8109-8111 1 st		ARS-10	ALCO	RS-1	77986-77988	04/50	3	71
9912,9913	NYC 8112 1 st , 8113		ARS-10	ALCO	RS-1	78090,79091	05/50	3	71
9914	PRR 8485		ARS-10	ALCO	RS-1	79582	05/52	3	71
9915	PRR 8486	CR 9915	ARS-10	ALCO	RS-1	79583	05/52	3	71
9916	PRR 5906		ARS-10as	ALCO	RS-1	76214	12/48	3	B,71
9917,9918	PRR 8857,8858		ARS-10sx	ALCO	RS-1	78377,79046	04/51	3	B,71
9919	PRR 5619		ARS-10	ALCO	RS-1	78106	06/50	3	71
9920	PRR 5620	CR 9920	ARS-10	ALCO	RS-1	78107	06/50	3	71
9921-9923	PRR 5621-5623		ARS-10	ALCO	RS-1	78110-78112	06-07/50	3	K,71
9924	PRR 5624	CR 9924	ARS-10	ALCO	RS-1	78113	06-07/50	3	K,71
9925-9927	PRR 5625-5627		ARS-10	ALCO	RS-1	78100-78102	06/50	3	K,71
9929	PRR 5629		ARS-10	ALCO	RS-1	78114	08/50	3	K,71
9930,9931	PRR 5630,5631	CR 9930,9931	ARS-10	ALCO	RS-1	78116,78117	08/50	3	K,71
9932	PRR 5632		ARS-10	ALCO	RS-1	78159	08/50	3	K,71
9933	PRR 5633	CR 9933	ARS-10	ALCO	RS-1	78160	08/50	3	K,71
9934-9936	PRR 5632-5636		ARS-10	ALCO	RS-1	78161-78163	08/50	3	K,71
9937,9938	PRR 5637,5638	CR 9937,9938	ARS-10	ALCO	RS-1	78104,78105	06/50	3	71
9939,9940	PRR 5639,5640		ARS-10	ALCO	RS-1	78108,78109	06/50	3	71
9941,9942	NH 0662,0663		ARS-10	ALCO	RS-1	75831,75832	03/48	8	71
9943,9944	NH 0664,0665		ARS-10	ALCO	RS-1	75833,75834	04/48	8	71
9944,9946	NH 0667,0671		ARS-10	ALCO	RS-1	75836,76213	04,11/48	3	71
9948	6803 2 nd	Note T	AEH-12	Dewitt	Slug	80210	01/75	2,5	T
9949	6811	CR 6849	AEH-12	Dewitt	RSD-15m	81750	01/75	2,5	T
9949	Note T	CR 6849	AEH-12	Dewitt	Slug	80210	01/75	2,5	T
9950	5477	CR 9950	?	Altoona	RS3m	78182	04/72	2,5	P,30
9951	5230	CR 9951	?	Altoona	RS3m	78087	07/73	2,5	P,30
9952,9953	5240,5242	CR 9952,9953	?	Dewitt	RS3m	78604,78751	08,09/73	2,5	P,30
9954,9955	5227; 5526 2 nd	CR 9954,9955	?	Dewitt	RS3m	78084,78166		2,5	P,30
9956,9957	5470,5342	CR 9956,9957	?	Dewitt	RS3m	79936,79906		2,5	P,30
9958,9959	5360,5400	CR 9958,9959	?	Dewitt	RS3m	79396,81801		2,5	P,30
9960,9961	5589,5228	CR 9960,9961	?	Dewitt	RS3m	79358,78085		2,5	P,30
9962	5487	CR 9962	?	Dewitt	RS3m	79617		2,5	P,30
9963 1 st	5567	?	?	Dewitt	RS3m	80576		2,5	P,30
9963 2 nd , 9964	5257,5243	CR 9963,9964	?	Dewitt	RS3m	78873,78752		2,5	P,30
9965,9966	5241,5318	CR 9965,9966	?	Dewitt	RS3m	78605,79857		2,5	P,30
9967,9968	5555,5333	CR 9967,9968	?	Dewitt	RS3m	79413,79894		2,5	P,30
9969,9970	5288,5403	CR 9969,9970	?	Dewitt	RS3m	79100,81804		2,5	P,30
9971,9972	5238,5464	CR 9971,9972	?	Dewitt	RS3m	78602,79917		2,5	P,30
9973,9974	5532,5328	CR 9973,9974	?	Dewitt	RS3m	78169,79887		2,5	P,30
9975,9976	5578,5508	CR 9975,9976	?	Dewitt	RS3m	79925,78903		2,5	P,30
9977,9978	5290,5405	CR 9977,9978	?	Dewitt	RS3m	79102,81841		2,5	P,30
9979,9980	5544,5590	CR 9979,9980	?	Dewitt	RS3m	78177,79615		2,5	P,30
9981,9982	5585,5364	CR 9981,9982	?	Dewitt	RS3m	79257,79405		2,5	P,30
9983,9984	5596,5260	CR 9983,9984	?	Dewitt	RS3m	79625,78876		2,5	P,30
9999	PRR 9353	CR 9999	GS-4	GE	44-Ton	30146	05/49	3,7	72

General Notes:

A	This roster lists only locomotives actually owned by PC. NYC, NYNH&H and PRR units that were assigned PC numbers but were retired prior to PC ownership are omitted. For simplicity's sake, final NYC, NYNH&H and PRR numbers prior to renumbering for PC are listed. The startup roster of February 1 1968 consisted of 1,802 NYC and 2,277 PRR locomotives. The New Haven merger of Jan 01 1969 added another 313 ⁵.
B	Other than E and F units in the EP and EFP classes and the GG-1 electrics, the following classes of locomotives had steam generators: ⤴ ARS-10as RS-1 9916 and ARS-10sx RS-1s 9917,9918. ⤴ ARS-24s RSD7s 6806-6810. ⤴ BRS-10sx DRS44-1000s 8050-8053. ⤴ BRS-12s and BRS-12sx RS12s 8084-8086. ⤴ ERS-15s GP7s 5900><5959. ⤴ FRS-16s H16-44s 5160><5174. ⤴ LRS-12as "LRS1200s" 8062,8063. ERS-17 GP9s 7500><7559 should also have been classed ERS-17s but were not ². NYC, NH and PRR had each begun a program of removing the steam generators from the GP7s, GP9s and RS-3s and reclassing and renumbering them into the freight series for their respective models. NYC and NH began this before the PC renumbering and continued it to the merger, resulting in the mixed renumberings. PC continued the programs, with this note applied to all units so renumbered.
C	U28Cs 6520/21/23/25/28/29/31/32/34 had GSC trucks. U28Cs 6522/26/27/30/33 and U30Cs 6536-6539 had Adirondack trucks. U28C 6524 and U30C 6535 are unaccounted for ¹.
D	SW9s 8929 and 8930 and NW2 8701, and perhaps others, are masters for former NYC slugs.
E	Switchers known to have m/u are designated by an (m) suffix to their class. Classes such as "ES-10/m" indicate that only some units in that group of numbers had m/u.
F	The SD38s and U23Cs were ordered as hump pushers.
G	To clear numbers for new power, PC conducted several renumberings of older units: ⤴ H24-66 6700 r# 6799. ⤴ SD7s 6950,6951 1st r# 6998,6999. By far the largest such renumberings were those of Baldwin switchers to clear numbers for GP38s and GP38-2s. This happened in several stages as numbers needed to be cleared: ⤴ DS44-660s in the 7801-7821 range were renumbered into vacant spots in the upper 7800s by mid 1969. This phase was conducted such as was possible in keeping with the original renumbering's practice of matching the last one or two digits between old and new numbers. The majority of renumberings were into slots that had never been used. 7821 was r# 7879 per Source 5, assigned the number but retired per Source 3. ⤴ DS44-660s in the 7826-7885 range and DS44-750s in the 7886-7912 range were renumbered sequentially 8350-8388. 7869/71-73/77/80/83/85 were renumbered twice. Source 5 has 7871-7873 1st rather than 2nd being r# 8372-8374. ⤴ DS44-1000s in the lower 7900s were renumbered into vacant spots in the 8022-8032 range, following the same principles as the first stage. ⤴ DS44-1000s in the 7952-8037 range, plus two additional units that likely followed 8037, were r# sequentially 8263-8297 without regard for

	matching digits. Several, 8022/25/28-32, had previously been renumbered. ⤴ All remaining DRS44-1000s, RS12s and all remaining S12s from the 8088-8197 range were renumbered, mostly sequentially, 8300-8344. Source 5 misidentifies some of the renumbered RS12s as S12s, and has S12s 8183,8184 being r# both 8337/38 and 8343/44. At some point, the two surviving Lima 1200 hp roadswitchers were r# 8398 and 8399.
H	PC also conducted several other renumberings beyond those already mentioned: ⤴ All surviving FAs were renumbered into the 1300 series in mid 1968. ⤴ RS-3s 5419, 5424 and 5447 were involved in a three-way number swap. ⤴ E8As 4068/70/71/76/79/80/83-85 were not sold to Amtrak, and were equipped with cab signals, renumbered 4320-4328 and assigned to the New York & Long Branch. ⤴ GG1s 4904/05/09/15/17/21-23/27 were r# 4930-34 2nd/36-38 2nd/39 07/1973 to avoid confusion with Amtrak's renumbered GG1s, the idea being to ensure that each GG1 had a unique last three digits in its road number. These units were leased long-term to Amtrak. ⤴ GP7 5763, which had been r# from 7519 when converted to freight service, was r# 5670 2nd. ⤴ GP7 5757 was r# 5752 2nd. ⤴ GP7s 5857 and 5885, 5882 and 5887 swapped numbers. 5850 and 5862 r# 5884, 5886 2nd, evidently without a number swap. ⤴ Passenger GP7 5951 was r# 5954 2nd within the passenger series. ⤴ GP7 7369 r# 5816 to reunite it to others in its order. ⤴ RSD-5s 6803 and 6804 swapped numbers in June 1974. ⤴ DS44-1000 8041 1st was r# 8036 2nd. ⤴ Source 5 states that SW1 8415 was r# 8403 2nd; however, there was no 8415, even in the Source 5 summary. ⤴ SW1 8474 r# 8430 2nd. ⤴ S-4 9815 was r# 9601 by mid 1969. Source 3 Note 261 erroneously calls it 9601 2nd; 9601 1st would have been an S-2 that NYC retired prior to the merger.
I	Source 5 lists NW2s 8795-8802 and 8907 2nd, as well as SW7s 8842-8850 and 8872-8874, as all being conveyed to PC from IHB and does not account for 8797 being r# 8926.
J	Starting in early 1969 per Source 5, PC undertook a capital rebuild program for NW2s, SW7s and SW9s, plus SW900 8631. All were rated at 1200 hp, and 9150-9177 are known to have been completed by or in process as of mid 1969. 8704 and 8754 were also rebuilt during this time and renumbered to take the places of 9133 and 9075 1st, which had already been rebuilt (Source 5 has 8704 r# 9133 2nd and then 9153 2nd; Source 3 has them being renumbered directly from their NYC numbers.) Numerous other units were also rebuilt in this time but not renumbered per Source 3; Source 5 cites only a couple of these units. Source 5 erroneously lists an unidentified unit plus 8654, 8696 and 8673 as being rebuilt to 9099-9103 (four units versus five) and also has unidentified NW2s being rebuilt to 9099 and 9104-9111, 9178 and 9179. Source 17, the only other listing of these rebuilds in X2200S issues available to me other than the 1969 issues containing the rosters, has 8654/96/76/73/67 being rebuilt to 9100-9104 in 1971. (That same source comments that the 1200 hp rating was probably unrealistic since the original generator was used, and it was likely good for 1100 hp at the most.) Source 5 also calls <i>all</i> the rebuilds in this program NW2us regardless of original model. This roster cites the original model. In an odd coincidence, NW2 8657, nee- PRR 9157, got its old number back in the program. Additionally, IHB NW2s 8733/35-37/91/93 and 8820 were presumably transferred to PC, perhaps when rebuilt. Along with all this, SW7s 8843,8887,8900/14/15/30, 9045/49/68/78/81/98 and SW9s 8944/46//69/72/78/79/84, 9126-9129 and 9131 were also rebuilt as part of the program within the same time frame but were not renumbered. The RS-3 "Dewitt Geep" program is discussed in Note P.

K	PRR SD40 6072 was the first locomotive to be repainted for PC, and was unveiled for public viewing in the headquarters city of Philadelphia. SD38s 6925-6959 were the first units to receive new-style numbers. Many PC units received non-standard paint schemes. ⤴ Red P: FA2 1350; F7As 1646,1665,1707/09/34/60/73/92/96, 1839; GP20 2110; GP30s 2189,2198,2201/03-05/09/11/13/20/26/32/34-38/46; GP35s 2252/54/55/63/67/82/91/94,2317/29/37/75/81-83/85-87/89/95/98; RS27s 2404,2405; C425 2422; U25Bs 2647,2650; GP40 3001; GP9B 3802; E8As 4247/49/54/92,4312; FP7s 4347,4367,4370; E44s and E44As 4422/40/42/43; GG1s 4862,4902/06/15/32; RS-2 5461 2nd or RS3 5461 1st (Source 5 Note 5 fails to distinguish between them); SD35s 6018/20/23/35; SD40s 6070/93/95; SD45s 6122/25/33/39/62; C628s 6304,6312; U33C 6557; RSD7 6809; RSD15s 6812,6814; RSD12s 6861/65/67/68/70/71; SD9 6912; GP9s 7029/45/75/77/80/97, 7106/26/42, 7231/32/43/45/65, 7415,7444,7502; RS11 7650; RS12 8085; SW1s 8413,8523/39/58/87/96; NW2 8674; SW7s 9035/77/80; SW9 9117; SW1200s 9020/21/23/25/34; S-2s 9779, 9806/12/15; S-4 9822; and RS-1s 9921/24/25/33. (Source 5 Note 5 also lists F7A 1713 as receiving a red P, but it had been retired prior to the merger.) ⤴ GP40s 3170-3186 were delivered with an orange C logo, and RS-3 5585 was repainted with one in late Apr 1969. ⤴ White frame stripes: SD9s 6900,6914; SW1 8414; SW7 8883; SW9s 8946,8970; SW1200 9185. Source 5 Note 53 says that SW7 8865 was also repainted with a white frame, but it was an IHB unit. ⤴ White frame stripe and silver trucks: SW1 8544 (also named <i>G. H. Bashant</i>, done 12/1971); S-3 9476. ⤴ According to Source 5 Note 33, the repainted E8s received smaller logos than other units. ⤴ E8As 4273,4284 and 4293 were repainted into PRR tuscan with PC logos 11/1970. ⤴ From early 1969 until 04/1970, GG1 4902 was painted in an "American Railroads" livery designed by Robert Lorenz. Whether it received the Red P paint before or after is not known, but was probably before. ⤴ According to Source 5 Note 33, the FL9s received a variety of paint schemes; however, photographs om www.rrpictures.net tend to contradict its record of units that were or were not fully painted PC. Note 34 has 5001/06/08/09/23/25/29/30/35/48/51 as retaining New Haven paint with PC numbers until Conrail; Note 35 lists 5000/02-05/07/10/12-22/24/26-28/31/33/34/36-39/41-47/49/50/52 being repainted into MTA blue and yellow (with PC logos?), with 5014 and 5050 being the first on 07/28/1970. ⤴ H16-44 5158 was the only PC unit to have slanted cab numbers. ⤴ GP7 5916 was repainted for a Crusade of Mercy fundraiser in the Chicago area in November 1970. A number of disabled children who the charity assists began the painting, and shop forces completed it. The livery was white with black frame and running gear, and the Crusade of Mercy name in red on the long hood. PC set a goal of \$50,000.00 for the drive, and that number was painted in red on the cab. It carried no PC logos or lettering. ⤴ Over 30 GP38-2s in the 7940-8039 series were delivered with EMD's standard white numberboards instead of the optional black that PC specified. PC changed them out within a few months. ⤴ S-1s 9311 and 9337 and RS-1 9931 carried experimental red reflective striping. 9311 had two stripes on the cab end below the windows, and the others had them of their noses.
L	C636s 6330-6344 and U33Cs 6540-6559 were ordered by PRR and delivered as PC.
M	In group 6200-6209, even numbers (e) were mid-train masters and odd numbers (o) were slaves. Source 5 Note 17 also lists C628s 6300,6301, SD40s 6100 and 6101, and U25Bs 2555 and 2535 as master and slave units respectively within each pair.
N	U23Bs 2750-2776 and GP38-2s 8154-8162 were delivered with dual controls and long-end first normal operation.
O	Amtrak acquired 70 PC E8As and 30 GG1s in 1972. The first three GG1s to be renumbered were done by dropping the "4" off the number – 4902/08/31 r# 902/08/31. No further renumberings of GG1s seems to have occurred until circa March, 1973 ⁵, when it was decided to put all Amtrak GG1s in a solid block of numbers 900-929, renumbered sequentially from PC, and so 902 1st/08 1st/31 were renumbered 905/09/24. ⤴ E8A 4269 bore a small Amtrak logo on one side in May 1971, although it remained PC property until 1972. ⤴ E8A 4316 was the first locomotive to be painted for Amtrak, unveiled May 1 1971.

	Effective April 01 1976, Amtrak purchased another 61 PC engines: ⤴ (45) ALCO RS-3s: 5223/32/33/36/46/58/63 r# ATK 100-107 2nd; 5302/16/20/40/48 r# ATK 108,109,110-112 2nd; 5402/04/16/28/41/42/56/58/65/73/74 r# ATK 113-123 2nd; and 5501-04/06/10-12/16/18/21/27/30/33/36/61/62/66/79/92/93 r# ATK 124-144. ⤴ (16) EMD SW1s: 8425/24/31/64/75/76/97/99 r# ATK 243-250 2nd; and 8522/23/28/30/43/59/75/80 r# ATK 251-258 2nd. While stating that these engines went to Amtrak, Source 15 also lists CR numbers for them and says only that they were "to go to Amtrak" without explaining that they were never owned by CR. Moreover, Source 5 Note G states that 81 units were sold and gives no details other than 34 originating from NYC, 29 from PRR and 18 from New Haven; the correct counts are 34, 19 and 8 respectively. In addition, the sole remaining T3b motor, 4678, was also sold to Amtrak for wire train service ¹⁵.
P	PC undertook a capital program for its RS3s. The first unit to be done, 5477, received a 12-567 engine (at what rating?) and other components from a retired E8A, and its short hood was completely removed. It was not renumbered, and it was released from Altoona 04/07/1972. The second unit, 5230, received the same treatment at Altoona but with a chopped nose, and was released 07/16/1973. 5230 and 5477 were considered successful, and the campaign was transferred to the Dewitt, New York, shops. 5240 was rebuilt there in the same fashion as the first official "Dewitt Geep." 5240 was released 08/1973, and 5242 09/17/1973. All four were renumbered into the 9950 series in December 1973, and the program began in earnest the next month, lasting into Conrail. The Source 5 summary has 5567 becoming 9963 1st and 5257 9963 2nd, with no explanation of what happened to 9963 1st. It also does not show four additional rebuildings that are in Source 15 – 5476, 5239, 5327 and 5362 to CR 9985-9988, so it is assumed that those were in process at the time of the CR merger and are listed as such.
Q	GP7s 5818-5827 and GP9s 7429-7440 were assigned to the Canada Southern.
R	U25Cs 6500-6502 were equipped with 1/4 mph creeper control in 02/1969 for loading PP&L coal trains at Tunnelton, Pennsylvania. SD45s 6200-6202 were so equipped at a later date.
S	For having ended up as the nation's largest bankruptcy case, Penn Central received a surprising number of locomotives that had been ordered by other roads and then cancelled due to inability to arrange financing: ⤴ GP38s 2010-2014 were ordered by PRSL and delivered to Blue Island 11/14/1970. They were repainted for PC by 11/21/1970, but were not renumbered into the standard PC scheme. ⤴ U33Bs 2956-2970 were ordered by CRI&P as their 4510-4524. ⤴ GP38s 7934 and 7935 were ordered by LV and then added to an existing PC order. ⤴ NW2s 8683-8699 are nee-N&O&W 114,116-131, acquired by NYC in 1957 as part of NYO&W's liquidation. ⤴ SW1500s 9223-9227 were painted for IHB and delivered to them at Blue Island 11/14/1970. But IHB was unable to pay for them, so they were returned to EMD, sold to PC and, by 11/28/1970, repainted for PC ⁵.
T	In 01/1975, Dewitt Shops built an experimental hump slug set from RSD-15 6811 and RSD5 6803 2 nd . 6811 was repowered with a 12-567 EMD engine, and 6803 was converted to the slug and its radiator areas was removed and replaced with the short hood of RS-1 9901. They were renumbered 9949 and 9948 respectively, and then 9948 was also renumbered 9949. (The Source 5 summary lists them as 9949A and B respectively.) RSD-15 6815 and RSD-5 6801 were to become hump set 9948, but the program was cancelled with the advent of Conrail.
U	Penn Central became part of Conrail 04/01/1976, and the CR roster was based on PC's with very little renumbering of PC units. Many PC units may have

	been retired without actually being operated by CR.
V	It is understood that it is not the intention of this roster to document the disposition of every Penn Central locomotive. Such is beyond the means of the compiler to do.

Notes:

1	DHT-1a (Diesel Hump Trailer) 451 was rebuilt by NYC from one of the two units comprising class Ra electric set 1200. Retired ca. 01/1969 ⁶ .
2	FA-1, FA-2, FB-1 and FB-2 notes: ⤴ FA-1 1009 and FB-1 3392 were the only FA-1 and FB-1 classified as AF-15. All the rest, including the former New Haven FA-1s, were classed AF-16s as FA-2s, and FB-1 3368 was also classified as AF-16 ¹. Dispositions: ⤴ 1052/53/60/63/67/68/70/87,1103/09/12/20/22,1300/08/10/13/45/49/50/61/80/84/86/98,3323/24/27/31/41/42/45/46/55-57/62/64/65/72 all traded to GE for U33Bs 2890-2955 in 1968. ⤴ 3350,3358 retired in 1968. ⤴ 3350/68/70 retired early 1969. ⤴ 1304/11/54/55/71/75/76/82/91 retired, and stored pending disposition at Altoona as of early 1969. ⤴ 1399 retired, and stored pending disposition at Collinwood as of early 1969. As of March 1969, 1302/19/51/69/73/81/83/89 and 3325/28/37/38/48/67 remained in service ¹. The last FAs on the roster, 1302/30/31/33, were retired 06/23/1971 ⁵.
3	F3, F7 and FP7 notes: ⤴ No explanation is given as to why the F3As and former NYC F7s were classed EF-15 and the former PRR F7As, F3B and F7Bs EF-15a ¹. ⤴ 712,721,733,754 were among 10 F7s PC bought from the D&RGW (nee-5712/21/33/54) 02/28/1970 for trade-in to EMD for GP38s 7815-7824, order no. 7202. They were deemed to good to be traded and were put in service. The other units, 5641/42/62/63/73/91, were traded as planned ^{5,12}. 712/21/33/54 were r# 3478,1878,3479,1879. They were repainted for PC in late 1972. ⤴ 1408 was the only "chicken-wire" F3 to remain in service after the merger. ⤴ Only five former PRR F7s were repainted for PC: 1450,1482,1501,1905 and 3547. ⤴ 1423 fell into the Sharon turntable pit in Cincinnati, Ohio, 07/21/1968. The fuel tank was ruptured. It was returned to service the next month. ⤴ 1905 was the only PRR F3A or F7A to be painted for PC as of mid 1969. 3547 was the only freight F7B from either road to be repainted by that time. 1450,1482 and 1501 were the only other PRR F units fully repainted. ⤴ The former PRR FP7s were reassigned to freight service. Dispositions: ⤴ 1617,1619,1635 retired 04,12,04/1968. ⤴ 1408/10/20/22/40/42-44/51/54/57/58/64/69/72/75-78/85/88/90/94,1500/03/05/11/17/23/24/27/30/31,1903/04/06,3438,4358,4364 retired by early 1969. ⤴ 3505/25/46/48/54/56/57/60/62 and 4151/54/57-59 retired by early 1969, traded and scrapped. ⤴ 3429/50/68/73 and 3521 retired, stored pending disposition at Altoona as of early 1969.

	1403/23/50/55/73/81/82/91/97,1501/09/14/20/33/37/38,1633,3508/12/16/21/26/28/31/44/47/55/61/63 were still active as of 06/01/1969. Source 1 does not provide retirement or current status information for the former NYC F7As, or current status of former NYC F7Bs. Source 1 does not list 1844 as having been conveyed to PC; however, Source 15 lists it as being conveyed to CR.
4	RS-32
5	C-430
6	GP20
7	GP30
8	GP35 dispositions: ⤴ 2352 was wrecked and scrapped – after 05/01/1968 per Source 1, pre-merger per Source 5.
9	RS-27
10	C-424
11	C-425
12	U25B notes: ⤴ 2557-2559 are rated at 2800 hp but are still classified as GF-25s ¹. ⤴ 2600,2611 and 2623 were also rated at 2800hp ⁵. Dispositions: ⤴ 2537 wrecked at Ashtabula, Ohio 09/23/1968 and scrapped.
13	U28B notes: ⤴ 2809-2811 were leased from P&LE from 1969 through 1971 and received full PC paint ⁵. ⤴ 2822 and 2823 were ordered from GE stock ¹⁵.
14	U30B notes: ⤴ 2889 was the 1,000th road diesel built by GE.
15	U33B notes: ⤴ 2858 and 2859 are the first production U33Bs, though their builder plates read U30B ¹. They were ordered as U30Bs ¹⁵. They were derated at some point to 3,000 hp ⁵ and classified as GF-30s ¹. ⤴ Source 5 has the b/ns for 2916-2955 as 36894-36933. Source 1 has them broken up into three groups: 2916-2925, b/n 36939-36948; 2926-2935, b/n 36928-36938; and 2936-2955, b/n 36949-36968. ⤴ Trade-ins for 2890-2955 were FA-1s and FA-2s 1052/53/60/63/67/68/70/87,1103/09/12/20/22,1300/08/10/13/45/49/50/61/80/84/86/98; FB-1s and FB-2s 3323/24/27/31/41/42/45/46/55-57/62/64/65/72.
16	GP40 notes:

	⤴ 3038-3045, delivered 11/1965, were the first locomotives with 645 engines. ⤴ 3078 was the last EMD locomotive with an oval builder's plate; the rectangular plate was introduced on 3079. ⤴ Source 1 lists 34688-34723 as the b/ns for 3224-3259. Source 5 has 34665-34700. ⤴ 3260-3274 are nee-EMD 11-20,22-26 02/1970. They were built as loaners to be sent out while GP35s and GP40s were at La Grange for frame and crankshaft repairs.
17	GP9 and GP9B notes: ⤴ 7391 is indeed nee-NYC 5991 1st. 5991 2nd was a Baldwin roadswitcher that was renumbered into the slot for the PC merger and then retired. ⤴ Source 15 lists both 7345 and 7517 as being conveyed to CR. Is it the same unit, or two?
18	E7 and E8 notes: ⤴ 4003 and 4020 were wrecked and rebuilt by EMD to 2250 hp E8Ams prior to the merger. ⤴ 4300 was the only former PRR E unit to have both a nose headlight and an oscillating light. Dispositions: ⤴ 4100/02/03/06/10/12/17/21/22/25/27 and 4204/12/16/25/28/30/37/42 retired by early 1969 and scrapped. ⤴ 4101 and 4105 sold to Precision Engineering 10/1968. ⤴ 4108 and 4123 retired by early 1969. ⤴ 4012 retired, and stored pending disposition at Collinwood as of early 1969. ⤴ 4200/05/08 retired circa early 1969, stored pending disposition at Altoona as of early 1969.
19	E44 and E44a notes: ⤴ By mid-1969, 22 E44s had been upgraded to 5,000 hp with silicone rectifiers and reclassified E44a. The rest were slated to be upgraded as well.
20	E33
21	P2 dispositions: ⤴ NYC 232 and 242 were on the PC roster but were never renumbered; retired 03/1969 ². ⤴ 4627 retired by mid 1969; renumbered per Source 5, while Source 2 is inconclusive.
22	T1
23	T2 4662 was retired by mid 1969.
24	T3 notes: ⤴ Surviving units were assigned to the Harmon pool as of mid 1969. Dispositions: ⤴ 4662/74/76/79/90 retired by mid 1969.
25	S2 electric notes: NYC's S-1, S-2 and S-3 Class electrics were built as Class T-1/2/3 1-D-1 and reclassified when rebuilt to 2-D-2s; the S-1s and S-2s were rated at 792 hp,

	and the S-3s at 793. The S-1 was built as 6000, and r# 3400 in 1905 or 1906; the S-2s and S-3s were built as 3401-3446. See Note A for further renumberings. The rebuildings and reclassification may have taken place at the 1936 renumbering. Source 18 claims that NYC 110 was carried over to PC and then to CR as 4710. No correction to that has been observed, but no other sources corroborate that ⤴ 4705/08/18/24/25/27/30/31 retired by mid 1969.
26	GG-1 notes: ⤴ 4900/01/03/10/32 were assigned to the Robert F. Kennedy funeral train. 4932 led a three-car pilot train, 4901 and 4903 pulled the train itself, and the others ran behind as backups. Dispositions: ⤴ 4839 retired by mid 1969. ⤴ 1st 4930/35/36 presumably retired between mid 1969 and 07/1973.
27	E-40
28	FL9 notes:
29	H16-44 dispositions: ⤴ 5100-5107,5109-5112 all retired by mid 1969. ⤴ 5166 suffered an internal fire shortly after shopping, will be traded as of mid 1969. 5158/60-64/67-70/74 remain in service as of mid 1969.
30	RS-2 and RS-3 notes: ⤴ See Note P for discussion of the Dewitt Geep program and its forebears. ⤴ All RS-2s are classified ARS-16. ⤴ In 05/1970, Lehigh Valley's RS-2 and RS-3 fleet needed help, so LV sent cannibalized RS-2 211 and other unidentified tender to PC in payment for PC RS3 5569. The two units traded numbers, with LV 211 2nd being repainted for LV 07/22/1970 and PC 5569 2nd being traded in. ⤴ During 04/1971, LV and PC made an outright trade off the same sort. LV sent out of service RS2s 210 and 212 to PC for PC's RS3s 5461 and 5401 respectively. LV put their new units into service under the RS2s' numbers, and PC renumbered the RS2s to replace the RS3s and traded them to GE. Dispositions: ⤴ 5210 retired, stored at Altoona pending scrapping mid 1969. ⤴ 5212,5221 scrapped by mid 1969. ⤴ 5324,5409/13-15/18/22/25/35/36/39/43-45/48/49/53/59/60/63/67/69, 5525/26/37/43/51/53/54/57/58/65/71/73-75/77/80/83/84 all retired by mid 1969. 5215 was believed to be the last RS-2 in service, reported at Collinwood Shop 04/06/1969.
31	GP-7 notes:

	⤴ P&LE 5719 was wrecked on the NYC at East Youngstown, Ohio, in 1966. s/f/u NYC 11/66; rebuilt after 08/67 and not r#. ⤴ 5818-5827 are nee-C&O 5720-5729, acquired by NYC 01/1956 ⤴ 7369,7380,7420,7452 and 7519 were renumbered into the GP9 series by NYC, and were classed ERS-17 ². ⤴ Source 15 lists both 5903 and 5765 as being conveyed to CR. Is it the same unit, or two? It also lists 5787 as conveyed to CR, but no other sources mention it as retired or conveyed to PC.
32	SD35
33	SD40 6072 wrecked 06/06/75; was conveyed to CR but never renumbered, retired 05/05/76.
34	SD45
35	C628
36	C630
37	U25C notes: 6500/02/03/10/11/16/19 were upgraded to U28Cms but were still classified as GF-25a The citation in the note is for PRR, but no dates for the work are given ².
38	U28C
39	U30C
40	H24-66 dispositions: ⤴ 6701-6708 stored unserviceable at East Altoona as of mid 1969 pending trust expiration 08/1970. 6700 remained in service as of mid 1969.
41	RSD-5
42	RSD-7 dispositions: ⤴ 6806-6808 and 6810 stored unserviceable at East Altoona as of mid 1969 pending trust expiration 08/1970.
43	RSD-15
44	RSD-12
45	SD9
46	The SD7s were specially equipped for service on the Madison, Indiana hill.
47	AS616 notes: ⤴ 6972 retired prior to merger per Source 2, conveyed per Source 5. Dispositions: ⤴ 6975,6976 retired 06/26,29/1969.

	6966/67/72-74 remain in service as of mid 1969.
48	RS-11
49	DS44-660 notes: ⤴ Source 3 Note 204 has PRR 9214 being assigned 7874 but retired instead 05/31/1966 and being retired with no date as PRR or PC 7874. Dispositions: ⤴ 7800/07/08/11/19/23/33/38/40/42/49/52/53/56/64/66/71-73/75 all retired and scrapped by mid 1969. ⤴ 7836 retired between mid 1969 and early 1970. ⤴ 7876/81/82 retired between mid 1969 and late 1970.
50	DS44-750 dispositions: ⤴ 7889-7891,7900/02/06/11/13 retired by mid 1969. ⤴ 7904 between mid 1969 and early 1971.
51	S8 notes: ⤴ PC continued PRR's practice of classifying the S-8s as BS-7 ¹. Dispositions: ⤴ 7896 and 7898 retired by mid 1969.
52	DS44-1000 notes: ⤴ Source 3 Note 209 has 9178 and 9179 retired as such 05/10/1966 and 04/11/1966. Source 4 has them being r# 7998,7999 and conveyed to PC. ⤴ 8033 and 8034 were retired prior to mid 1969 per Source 3, r# 8292,8293 per Source 5. Dispositions: ⤴ 7916/17/19/20/26/41/42/43/45/63/67/74/76/85/87/88/90/91/95/99, 8006/12/15/17/31-34/39/40/43/45/46 all retired by mid 1969. ⤴ 7921,7924 retired between mid 1969 and early 1971. ⤴ 8001 sold to Railway Supply Company Inc. (RSCI) and rebuilt 03/1972 to SCL yard slug, r# 3005. ⤴ 7940/46-48/50/53-55/57/61/64/65/70/71/75/86/89/98/99, 8004/08/13/16/20/24/25:1/29:1/30:1/36:1/36:2/38 all retired between mid 1969 and mid 1972 (:1 indicates another DS44-1000 was renumbered into that slot). ⤴ 8042 retired between mid 1969 and late 1972.
53	VO1000 dispositions: ⤴ 8047,8048 retired by mid 1969.
54	DRS44-1000
55	8062 and 8063 are Lima 1200 hp roadswitchers. They are informally dubbed LRS1200s in lieu of Lima not assigning model numbers. They were

	repowered at Collinwood Shops with 1200 hp EMD 12-567s in the late 1950s, and were stored as of mid 1969.
56	RS12 dispositions: ⤴ 8068-72/75/77/79/83/86/87/90/91 retired and either scrapped or stored at East Altoona as of mid 1969. ⤴ 8067/74/76/80/81/85/89 retired between mid 1969 and late 1972.
57	S12 dispositions: ⤴ 8093,8120/23/25/29/3/32/36/46/47/51/66/67/69/71/86 retired by mid 1969 ⤴ 8095,8101/08/17/22/30/35/39/40/45/53 retired between mid 1969 and late 1972 ⤴ 8156,8161 retired between mid 1969 and mid 1973.
58	H10-44 dispositions: ⤴ 8207/09/11/12/15/16/18/19/24/29/31/35/37-39/44/48/50/52/54-56 retired by mid 1969. 8208/17/23/27/30/33/34/43/59/60 remained in service as of mid 1969.
59	H12-44 dispositions: ⤴ 8303/05/07/11-13/16/20/21/25/28/30/33-35/38/39/42 retired by mid 1969. 8309/10/15/23/24/26 remained in service as of mid 1969.
60	SW1 and SW1m notes: ⤴ 8400 became PC's oldest locomotive after 8511 was retired, and lasted well into Conrail. ⤴ 8499 was not listed as conveyed to PC in Source 6, but conveyed to CR per Source 15 and sold to Amtrak in Source 20 (Source 15 listed all units sold to Amtrak 04/01/1976 as conveyed to CR). ⤴ SW1m 8511 was rebuilt from PRR's only SW. ⤴ 8546 and 8549 were rebuilt circa 1968 to a portable diesel generator set for work train service by extending the cabs to house the larger generator and removing the traction motors, r# 80040 and 80041 16. Source 3 stated only that 8559 was converted to 80041, with a hand correction to 8541. Dispositions: ⤴ 8511 retired in 1968 per Source 5 note 58, not per Source 3. Was not conveyed to CR ¹⁵. ⤴ 8419 wrecked; 8404/07/18/19/22/26/43/45/55/56/69/71/74/79/81/82/90/95,8506/40/46 retired by mid 1969.
61	SW8 notes: ⤴ 8605 2nd is ex-Despatch Shops 15 circa 1970 ⁵, nee- Merchants Despatch Transportation Company 15 ¹. Dispositions:

	⤴ 8605 1st retired by mid 1969.
62	SW900
63	NW2 notes: ⤴ 8907 and 8926 were renumbered into the SW7/SW9 series by NYC, and were classified as ES-12. Source 3 Notes 242 and 243 contain confusing data about the 8926 without giving dates, saying 8797 was renumbered 8926 2nd and that 8926 was retired. Dispositions: ⤴ 8848 retired by mid 1969.
64	SW7/9/1200
65	S-1 notes: ⤴ 9315 was built 01, 02 or 04/1944. Dispositions: ⤴ 9308 sold to Micheal Schiavone, r# 50 late 1968. ⤴ 9325/34/84,9405,9408 also retired by mid 1969.
66	S-3 notes: ⤴ Source 3 gives build dates for 9401,9402 as 09,10/1950. Other units in that run of builder numbers were built 09-10/1951. Dispositions: ⤴ 9478 retired by mid 1969.
67	HH660 9411 was classified as an S-1 or S-3. It was retired 03/1971.
68	S-2 notes: ⤴ 9605,9704,9705 are nee-D&H 3024, 3031 and 3032 ³. The transaction took place in June, 1965 ^{7,8}. The three engines were cannibalized to repair NYC 851, 869 and 8505 1st, and that the remains of D&H 3031 were traded to GE and sold to Monongahela Connecting for conversion to slug 177 ⁷. NYC S-1 869 1st and S-2 869 2nd switched cabs ⁸, and 869 1st in fact became the Mon Con slug ⁶. ⤴ PC 9857-9859 are nee-NH 0615-0617 per Source 9, 0615/16/18 per Sources 3 and 10. Source 11 lists 0617 as scrapped. Dispositions: ⤴ 9858 retired 02/05/1969. ⤴ 9628,9682,9693,9710,9766 retired by mid 1969.
69	S-4 notes:

	⚡ 9768-9777 are classed AS-10, despite having been classed AS-10m by PRR ³.
70	T-6
71	RS-1 dispositions: ⚡ 9940 retired and stored at East Altoona as of mid 1969.
72	44-ton GE 9999 is on long term lease to Union Transportation Company of New Egypt, New Jersey as of mid 1969.
73	GP38 and GP38-2 notes: ⚡ 7675-7737 were delivered with conventional oil-bath air filters. 7738 and up were delivered with paper air filters. ⚡ Many units in the 7800-8165 series are seconds and thirds, taking the numbers of Baldwin switchers. ⚡ Source 5 omits b/ns for 7800-7814; they are 35429-35443 per Source 3. Source 3 speculated that b/ns for the group 7675-7824 might be split into two blocks; this did not happen per Source 5.
74	U33C
75	C636
76	SD38 notes: Source 5 lists b/n 36406-36438 for 6925-6959. Two builder numbers are missing.
77	SW1500 notes: IHB 9216-9221 were ordered by, painted for and delivered to PC, but were immediately transferred to and repainted for IHB. They never worked for PC ⁵.
78	U23C notes
79	U23B notes

Sources:

1. X2200S May 1969
2. X2200S June 1969
3. X2200S July 1969
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5. Penn Central summary compiled by Mark S. Branibar and published in *Penn Central Power*, by Robert J. Yanosey
6. Slug roster, X2200S Issue 73.
7. D&H summary compiled for *Railroad Magazine* by Sy Reich.
8. D&H roster, X2200S Issue 37.
9. <https://donsdepot.donrossgroup.net/dr553.htm>
10. <http://www.alphabetroute.com/nynhh/rosterpdfs>
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13. <https://www.thedieselshop.us/LehighValley.HTML> downloaded 03/12/2021

14. X2200S Issue 43 11-12/1973
15. X2200S JFM 76 Issue 55
16. http://www.altoonaworks.info/rebuilds/pc_powercar.html, 01/01/2022.
17. X2200S Issue 26 p10
18. <https://donsdepot.donrossgroup.net/dr2414.htm> 01/02/2022.
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Revisions:

Fall-winter 2021: CR renumberings per Source 15, with many assorted corrections and additions.