

MARINE INFORMATION**NEW EDITION OF COAST PILOT**

U.S. Coast Pilot 1, Atlantic Coast: Eastport, ME to Cape Cod, MA, fiftieth edition, 2020, has been issued and is ready for free download and weekly updates at <https://nauticalcharts.noaa.gov/publications/coast-pilot/index.html>. This edition will also be available on the Digital Nautical Publications - Quarterly Update, 1st Quarter 2020, DVD-ROM.

Print-on-Demand (POD) copies are available for purchase from NOAA certified printers; see: <https://www.nauticalcharts.noaa.gov/publications/print-agents.html#coast-pilot>

The 2020 Edition cancels the preceding 2019 Edition, and incorporates all previous corrections.

**NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY'S (NGA) GUIDANCE ON
THE PROPER DISPLAY SCALE OF DIGITAL NAUTICAL CHART (DNC) DATA**

The DNC portfolio was originally created by digitizing paper Standard Nautical Charts (SNC) and organizing them into corresponding DNC libraries based on the scale of the original paper SNC. The resulting DNC database is only as accurate as the source data of the paper charts used to create them. While NGA's Maritime Safety Office constantly improves the accuracy of the DNC with newer digital sources, the mariner should be aware that many of the features and hazards in the SNC used to build the DNC database are based upon older surveys that pre-date the Global Positioning System (GPS). Additionally, plotted accuracies of navigation hazards and soundings are constrained by the cartographic scale of the chart. Since GPS became operational, the accuracy of a ship's position using GPS now often exceeds the accuracy of the underlying charts.

Displaying DNC data at a scale larger than the data compilation scale is known as Over-Scaling. This is an unsafe practice because it gives the mariner a false sense of the positional accuracy of navigation hazards and incorrect distance between features, which could lead to unsafe mission planning and navigation. This is a particular concern for the small-scale General and Coastal DNCs. The dangers of over-scaling DNC data is briefly discussed in the Submarine Operations Manual (SOM), the Navigation Department Organization and Regulations Manual (NAVDORM), and the American Practical Navigator (Pub. No. 9).

NGA strongly recommends that ECDIS-N, operating in either the auto or manual mode, display DNC libraries at their data compilation scale vice relying on a fixed scale scheme referenced to the DNC's navigation purpose (General, Coastal, Approach, or Harbor). When navigating on an over-scaled DNC, fleet operators should understand the operational risks inherent in over-scaling, especially during operations in the vicinity of charted hazards and shoal water.

Any questions concerning this guidance should be directed to NGA's DNC Program Manager, phone: 571-557-5295, E-mail MCDDNC@nga.mil.

**NATIONAL GEOSPATIAL-INTELLIGENCE AGENCY'S IMPLEMENTATION
OF A HARDCOPY TO DIGITAL TRANSITION STRATEGY**

Since the mid-1990's, the National Geospatial-Intelligence Agency (NGA) has been working to improve digital navigation product support for the US Navy and other US Government users. The US Navy is transitioning to digital navigation, thus reducing the need for NGA to continue production of hardcopy charts. Therefore, NGA has begun a gradual transition from hardcopy chart production to a digital data maintenance environment. This notice is to advise mariners, chart agents, and other users of this strategy.

During the gradual transition from hardcopy charts to digital charts, NGA will continue to make certain hardcopy charts available only to US Government-approved entities, in accordance with US law or international agreement. These particular charts will be identified as "bilateral charts," since they are the product of international bilateral agreements and are duplicates of foreign copyright charts. Each bilateral chart will carry an NGA chart number, a National Stock Number (NSN), a bar code, and will show the number of any existing NGA chart that it replaces only when the chart is a one-for-one replacement. For those charts that are not a one-for-one replacement, no canceled chart number will appear. In the case where more than one new chart is being introduced to replace a single NGA chart, the existing chart will not be canceled until all new replacement charts have been announced in the Notice to Mariners.

Bilateral charts are the result of NGA international agreements and are duplicates of foreign copyrighted charts. The charts are printed in English, use metric units, refer to WGS-84 datum and are marked as “Distribution Limited.” However, certain bilateral charts have not yet been converted to WGS-84 datum, and are of sufficiently large scale (generally larger than 1:50,000) where the difference from WGS-84 datum is noticeable. These exception charts are printed with datum shift values, which must be applied in order to plot GPS-derived positions correctly. The exception charts are scheduled for eventual conversion to WGS-84 datum; until this occurs, their chart numbers will appear bold-faced in the announcement list below.

Bilateral charts will contain references to host nation charts and publications, and may use symbology not yet found in US Chart No. 1. In most cases, NGA will not attempt to change these references to the equivalent US charts, publications or symbology. However, it should be noted that relevant maritime information referenced in a foreign publication can also usually be found within Sailing Directions, Notice to Mariners No. 1 (Special Paragraphs), List of Lights, Radio Navigational Aids, or Chart No. 1.

As the US Navy completes its transition to digital navigation, the use of bilateral charts will be gradually phased out. Until then, Section II of the Notice to Mariners, NGA/DLIS Catalog Corrections, will contain information about specific bilateral charts being announced as well as cancellation of any existing charts that they replace. Update information for bilateral charts will appear in Section I of the Notice to Mariners, Chart Corrections. Standard chart policy remains intact, in that NGA charts are not to be placed in service until their announcement appears in the US Notice to Mariners.

NGA has begun adopting bilateral charts in waters of Australia, Canada, Japan, and the UK, with additional countries to follow. What this further means is that NGA no longer provides certain hardcopy charts (i.e., those replaced by bilateral charts) for public sale. To obtain these hardcopy charts, civilian users will be required to purchase bilateral chart equivalents from their producer nations and their agents. Contact information for purchasing Australian, Canadian, Japanese, and UK charts is listed below:

Australian Hydrographic Service Web site: <http://www.hydro.gov.au>

Australian Distribution Network: <http://www.hydro.gov.au/prodserv/distributors/distributors.htm>

Canadian Hydrographic Service Web site: <http://notmar.com/charts/index.php>

Canadian Sales Agents: <http://www.chs-shc.dfo-mpo.gc.ca/chs/en/Dealers/locate.htm>

Japan Coast Guard and List of Agents Web sites: <http://www1.kaiho.mlit.go.jp/jhd-E.html>

UK Hydrographic Office Web site: <http://www.ukho.gov.uk>

UK Sales Agents: http://www.ukho.gov.uk/list_of_agents.html

NGA issues this notice weekly. It will also appear in the “What’s New @ Maritime” section of the Maritime Safety Web site (<https://msi.nga.mil>); however, the following list of announced bilateral charts will only appear in the Notice to Mariners.

NGA bilateral Australian, Canadian, Japanese, and UK charts announced to date:

<i>Former US Chart No.</i>	<i>Current US Chart No.</i>	<i>Foreign Chart No.</i>	<i>Originally Announced in NtM</i>	<i>Later Edition</i>
14002	14ACO14000	Can. 4023	23/04	
14005	14ACO14001	Can. 4012	23/04	
14006	14ACO14334	Can. 4016	9/09	
14009	14ACO14004	Can. 4015	23/04	
14009	14ACO14011	Can. 4047	23/04	
14009	14ACO14012	Can. 4002	29/04	52/16
14009	14ACO14013	Can. 4013	29/04	
14009	14ACO14015	Can. 4045	29/04	
14014	14ACO14013	Can. 4013	29/04	
14040	14ACO14016	Can. 4010	29/04	
14041	14XHA14019	Can. 4011	29/04	
14083	14AHA14036	Can. 4320	45/05	34/07
14088	14AHA14047	Can. 4201	46/05	
14089	14AHA14048	Can. 4202	39/06	41/16

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<i>Former US Chart No.</i>	<i>Current US Chart No.</i>	<i>Foreign Chart No.</i>	<i>Originally Announced in NtM</i>	<i>Later Edition</i>
14090	14AHA14049	Can. 4237	6/05	
14091	14AHA14050	Can. 4203	48/06	
14115	14XCO14058	Can. 4227	29/04	
14144	14XHA14143	Can. 4950	38/03	15/15
14190	14ACO14096	Can. 4905	6/09	
14202	14XHA14193	Can. 1432	38/03	3/16
14202	14XHA14195	Can. 1431	42/03	52/15
14203	14XHA14195	Can. 1431	42/03	52/15
14221	14XHA14209	Can. 1311	32/08	15/15
14221	14XHA14211	Can. 1312	40/03	15/15
14222	14XHA14211	Can. 1312	40/03	15/15
14227	14XHA14215	Can. 1316	39/03	38/12
14240	14XHA14217	Can. 1236	43/03	15/15
14241	14XHA14218	Can. 1233	39/03	14/15
14253	14ACO14004	Can. 4015	23/04	
14340	14ACO14334	Can. 4016	9/09	
14342	14BCO14336	Can. 4626	11/10	
14360	14ACO14348	Can. 4017	12/10	
14364	14AHA14359	Can. 4846	25/09	
14415	14ACO14377	Can. 4020	12/10	
15008	15ACO15001	Can. 4730	12/10	
15011	15ACO15002	Can. 7050	16/08	
15017	15ACO15003	Can. 5450	33/07	
15018	15ACO15004	Can. 4700	12/10	
15020	15ACO15005	Can. 7011	12/10	
15041	15ACO15007	Can. 4731	41/08	
15061	15ACO15014	Can. 4732	42/08	
15120	15ACO15030	Can. 4775	31/07	
15140	15ACO15031	Can. 4776	12/10	
15160	15ACO15032	Can. 5300	34/08	
15312	15ACO15035	Can. 5400	6/09	
15670	15XCO15672	Can. 7570	44/09	
17008	17ACO17007	Can. 3002	40/08	
17005	17ACO17010	Can. 3001	41/14	
17413	17ACO17411	Can. 3802	42/08	
17414	17BCO17415	Can. 3854	42/08	
17416	17BCO17417	Can. 3853	41/08	
17438	17BHA17440	Can. 3956	12/10	50/17
17441	17BHA17442	Can. 3927	12/07	
17444	17XHA17448	Can. 3955	32/08	15/15
17445	17BHA17439	Can. 3957	12/10	49/17
17480	17ACO17454	Can. 3744	12/10	
17486	17XCO17458	Can. 3727	13/09	
17489	17XHA17488	Can. 3598	12/10	49/17
17495	17ACO17493	Can. 3605	6/07	
17513	17XHA17497	Can. 3539	8/05	1/08
17515	17XHA17496	Can. 3513	6/09	
17517	17XHA17498	Can. 3512	44/09	
17518	17BHA17499	Can. 3463	31/07	
17543	17ACO17501	Can. 3604	1/08	
17546	17XCO17510	Can. 3603	31/10	
17548	17BCO17511	Can. 3671	31/07	
17550	17ACO17514	Can. 3602	24/07	
18401	18BHA18404	Can. 3459	42/08	44/10
18405	18BHA18426	Can. 3493	25/07	49/11

<i>Former US Chart No.</i>	<i>Current US Chart No.</i>	<i>Foreign Chart No.</i>	<i>Originally Announced in NtM</i>	<i>Later Edition</i>
18406	18BHA18435	Can. 3481	23/07	36/12
18407	18BHA18436	Can. 3494	12/07	15/15
18408	18BHA18437	Can. 3495	42/08	15/15
18413	18BHA18442	Can. 3442	31/07	
18415	18BHA18461	Can. 3441	24/07	
18416	18AHA18462	Can. 3440	24/07	
18418	18AHA18466	Can. 3419	24/07	15/15
18419	18BHA18469	Can. 3412	44/15	
18420	18BHA18467	Can. 3479	12/07	16/08
35009	35ACO35002	UK 266	19/04	10/16
35009	35ACO35003	UK 268	19/04	
35009	35ACO35004	UK 273	19/04	
35009	35ACO35005	UK 278	23/04	10/20
35009	35ACO35006	UK 1191	24/04	10/20
35009	35ACO35010	UK 1192	28/04	5/16
35009	35ACO35013	UK 1409	23/04	35/13
35009	35ACO35014	UK 1407	23/04	10/20
35016	35ACO35015	UK 2635	26/06	9/16
35022	35ACO35017	UK 1128	16/08	10/20
35023	35ACO35018	UK 1129	37/07	10/16
35031	35ACO35019	UK 1127	4/06	10/20
35032	35ACO35020	UK 1125	7/07	10/20
35036	35ACO35024	UK1123	3/07	28/17
35040	35ACO35006	UK 1191	24/04	10/20
35060	35ACO35010	UK 1192	28/04	
35080	35ACO35014	UK 1407	23/04	10/20
35081	35BHA35035	UK 734	28/04	23/14
35082	35BHA35037	UK 735	31/04	52/15
35086	35BHA35048	UK 736	32/04	27/17
35100	35ACO35013	UK 1409	23/04	49/04
35101	35BHA35052	UK 223	33/04	3/12
35120	35ACO35055	UK 115	23/04	47/17
35130	35ACO35056	UK 1942	12/06	35/13
35135	35ACO35057	UK 2249	27/07	5/16
35136	35ACO35058	UK 2250	27/07	39/10
35141	35ACO35059	UK 2162	21/07	27/17
35150	35ACO35063	UK 1119	27/07	11/13
35155	35ACO35064	UK 1234	27/07	5/16
35159	35ACO35065	UK 3271	30/07	53/16
35160	35ACO35066	UK 1233	27/07	11/13
35163	35ACO35067	UK 3272	27/07	3/16
35166	35ACO35068	UK 3283	27/07	14/16
35169	35ACO35071	UK 3281	29/07	25/13
35170	35ACO35072	UK 3282	30/07	25/13
35200	35ACO35001	UK 1954	28/04	27/16
35205	35ACO35073	UK 2720	27/07	10/13
35210	35ACO35074	UK 1785	27/07	14/16
35220	35ACO35075	UK 2721	37/07	32/17
35230	35ACO35078	UK 1794	24/07	45/18
35236	35AHA35079	UK 2207	28/07	39/10
35237	35AHA35089	UK 2208	30/07	25/13
35239	35AHA35090	UK 2210	28/07	6/17
35243	35BHA35091	UK 3146	37/07	27/16
35246	35ACO35092	UK 1795	21/07	27/17
35247	35AHA35093	UK 1796	28/07	10/20

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35248	35BHA35094	UK 2209	38/07	6/17
35250	35BHA35095	UK 2540	29/07	10/20
35255	35AHA35096	UK 2171	30/07	28/17
35256	35AHA35097	UK 2390	24/07	10/20
35260	35ACO35104	UK 2722	27/07	26/16
35265	35ACO35106	UK 1778	27/07	53/16
35270	35AHA35109	UK 2169	29/07	10/20
35272	35ACO35110	UK 1770	12/07	27/16
35277	35BHA35113	UK 2326	22/06	13/16
35278	35BHA35114	UK 2343	4/06	15/16
35279	35BHA35115	UK 2397	29/06	23/14
35295	35BHA35116	UK 2481	22/06	23/14
35296	35BHA35117	UK 2396	25/06	15/16
35298	35BHA35118	UK 2168	7/07	47/17
35299	35ACO35119	UK 2724	26/06	5/07
35300	35ACO35121	UK 2723	18/06	10/20
35302	35ACO35123	UK 2798	46/05	22/14
35307	35ACO35126	UK 2199	5/06	44/18
35308	35ACO35127	UK 2198	25/06	1/19
35310	35ACO35128	UK 2725	27/06	6/17
35350	35ACO35131	UK 2173	12/07	28/17
35380	35ACO35138	UK 2254	30/06	28/17
35390	35ACO35139	UK 2423	22/06	27/17
35400	35ACO35140	UK 2424	5/06	28/17
35420	35ACO35147	UK 2049	18/06	10/13
35421	35AHA35148	UK 1777	46/05	10/20
35423	35AHA35149	UK 1773	46/05	
35424	35AHA35151	UK 1765	46/05	10/20
35011	35XCO35172	UK 219	8/08	17/13
36010	36ACO36000	UK 1121	26/06	10/20
36015	36ACO36001	UK 2649	47/05	28/17
36040	36ACO36002	UK 1410	47/05	47/17
36060	36ACO36006	UK 1141	12/07	10/20
36061	36BHA36007	UK 1468	20/07	6/17
36062	36BHA36008	UK 1415	4/06	44/12
36063	36BHA36009	UK 1447	12/07	10/20
36081	36BHA36011	UK 1753	7/07	34/14
36098	36AHA36012	UK 2221	47/05	53/16
36103	36BHA36014	UK 2126	9/07	39/17
36104	36BHA36016	UK 2220	6/07	
36106	36BHA36017	UK 2131	47/05	6/17
36108	36BHA36018	UK 2000	4/06	1/19
36110	36BHA36019	UK 2007	8/06	10/20
36115	36BHA36020	UK 1994	3/07	10/20
36116	36AHA36021	UK 1867	23/05	26/10
36117	36BHA36022	UK 1907	11/07	13/16
36118	36BHA36023	UK 2383	25/06	27/16
36119	36BHA36024	UK 2491	4/06	53/16
36120	36ACO36025	UK 1826	13/07	39/17
36127	36BHA36030	UK 3746	32/06	10/20
36128	36BHA36030	UK 3746	32/06	10/20
36137	36AHA36032	UK 1478	39/04	39/17
36138	36AHA36033	UK 3275	39/04	13/16
36139	36BHA36034	UK 3274	39/04	35/13
36140	36ACO36035	UK 1178	39/04	10/20

<i>Former US Chart No.</i>	<i>Current US Chart No.</i>	<i>Foreign Chart No.</i>	<i>Originally Announced in NtM</i>	<i>Later Edition</i>
36141	36BHA36036	UK 2878	41/04	37/13
36161	36BHA36039	UK 1152	52/04	49/19
36163	36BHA36042	UK 1176	1/05	10/20
36165	36BHA36044	UK 1165	17/05	49/19
36180	36ACO36049	UK 2565	27/05	9/13
37043	37AHA37003	UK 1267	15/06	9/19
37044	37AHA37004	UK 30	25/05	6/17
37045	37AHA37006	UK 1901	25/05	5/17
37046	37AHA37007	UK 1613	34/05	47/17
37047	37XHA37008	UK 1902	25/05	5/17
37060	36ACO36050	UK 442	25/05	28/17
37075	37ACO37015	UK 2454	25/08	1/12
37079	37AHA37016	UK 2625	32/05	10/20
37081	37AHA37017	UK 2045	32/05	49/19
37083	37AHA37019	UK 2037	25/05	10/20
37084	37AHA37020	UK 2036	5/06	10/20
37086	37AHA37021	UK 2631	31/05	10/20
37088	37BHA37022	UK 2041	2/16	10/20
37122	37AHA37028	UK 1828	19/05	10/20
37133	37BHA37030	UK 1834	2/16	10/20
37136	37AHA37035	UK 1186	34/04	51/19
37137	37AHA37036	UK 2151	34/04	51/19
37138	37AHA37037	UK 3337	34/04	26/16
37138	37BHA37038	UK 2484	34/04	18/16
37139	37BHA37039	UK 1606	36/04	51/19
37141	37AHA37040	UK 1607	9/05	51/19
37145	37AHA37051	UK 1185	37/04	49/19
37147	37BHA37052	UK 1975	36/04	10/20
37150	37ACO37055	UK 1504	37/04	10/20
37170	37ACO37057	UK 1503	38/04	28/17
37175	37ACO37058	UK 1187	38/04	49/15
37180	37ACO37059	UK 1190	38/04	10/20
37182	37AHA37062	UK 109	38/04	33/09
37183	37BHA37066	UK 1188	6/05	10/20
74152	74BHA74150	Aus. 208	8/07	44/10
74153	74BHA74155	Aus. 207	8/07	
74182	74AHA74185	Aus. 236	45/18	
74183	74AHA74180	Aus. 237	9/07	18/16
74184	74AHA74174	Aus. 235	45/18	
74186	74AHA74189	Aus. 238	47/05	17/16
74201	74BHA74199	Aus. 246	8/07	17/16
74205	74BHA74244	Aus. 245	45/10	45/18
74206	74AHA74212	Aus. 244	15/07	17/16
74210	74BCO74245	Aus. 820	13/07	18/16
74221	74BCO74227	Aus. 821	11/07	18/16
74229	74BCO74246	Aus. 824	16/08	26/16
74232	74BHA74216	Aus. 256	10/07	18/16
74234	74BHA74237	Aus. 257	11/07	44/18
74252	74BCO74258	Aus. 263	41/10	
74253	74BCO74262	Aus. 830	13/07	26/16
74271	74BCO74275	Aus. 833	18/07	26/16
74271	74BCO74277	Aus. 280	35/07	30/19
74272	74BHA74267	Aus. 834	13/07	18/16
74287	74BHA74306	Aus. 296	2/19	
74293	74ACO74311	Aus. 839	12/06	39/17

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74294	74BCO74300	Aus. 292	47/05	44/18
74294	74ACO74311	Aus. 839	12/06	39/17
74295	74BCO74304	Aus. 293	45/18	
74310	74BCO74395	Aus. 302	18/07	
74320	74BCO74313	Aus. 303	18/07	
74330	74BCO74387	Aus. 304	52/06	
74340	74BCO74384	Aus. 305	35/07	
74350	74BCO74383	Aus. 306	35/07	44/10
74391	74BHA74390	Aus. 720	35/07	17/17
74391	74BHA74396	Aus. 721	35/07	17/17
74393	74BHA74397	Aus. 26	47/06	11/18
74393	74AHA74402	Aus. 25	22/17	11/18
74394	74BHA74397	Aus. 26	47/06	11/18
74394	74AHA74402	Aus. 25	22/17	11/18
74415	74ACO74416	Aus. 726	35/07	
74430	74ACO74431	Aus. 315	22/08	45/18
74450	74ACO74451	Aus. 319	34/07	15/19
74555	74ACO74593	Aus. 334	34/07	
74581	74AHA74585	Aus. 112	18/07	30/19
75132	75BHA75137	Aus. 137	19/06	42/08
75170	75ACO75166	Aus. 788	14/06	
75170	75ACO75167	Aus. 789	14/06	
75170	75ACO75168	Aus. 790	17/06	
75171	75AHA75164	Aus. 144	44/10	45/18
75171	75AHA75165	Aus. 143	21/06	45/18
75175	75AHA75178	Aus. 154	18/06	47/17
75261	75AHA75274	Aus. 808	11/07	
75264	75AHA75269	Aus. 201	12/07	29/19
75264	75AHA75267	Aus. 202	48/06	29/19
75265	75AHA75266	Aus. 197	17/07	
95261	95BCO95263	Jpn. W145	9/12	
95264	95BHA95266	Jpn. W1155A	5/12	21/15
95258	95BHA95257	Jpn. W1160	23/14	
95273	95BHA95279	Jpn. W1197	5/12	
95282	95BHA95288	Jpn. W1167	10/11	7/17
95285	95BHA95289	Jpn. W1166	29/12	
95342	95AHA95339	Jpn. W1265	46/12	53/16
96940	96BHA96933	Jpn. W7	51/12	
96941	96BCO96932	Jpn. W28	20/15	
96942	96BHA96931	Jpn. W5	21/11	
96947	96BHA96927	Jpn. W6	45/18	
96961	96BHA96951	Jpn. W1033A	46/10	39/19
97041	97BHA97044	Jpn. W65	21/11	42/19
97060	97ACO97050	Jpn. W54	46/11	1/13
97062	97BHA97053	Jpn. W79	20/15	
97082	97BHA97084	Jpn. W64A	9/12	22/15
97083	97BHA97085	Jpn. W64B	9/12	34/14
97141	97BHA97132	Jpn. W1067	52/12	
97143	97AHA97133	Jpn. W1062	11/11	39/19
97144	97AHA97134	Jpn. W1081	9/11	44/19
97146	97AHA97135	Jpn. W1083	46/10	23/18
97148	97XHA97136	Jpn. W1085	18/11	39/19
97149	97AHA97137	Jpn. W66	46/10	46/18
97150	97XHA97139	Jpn. W67	46/10	41/19
97151	97AHA97168	Jpn. W1061	21/11	24/18

<i>Former US Chart No.</i>	<i>Current US Chart No.</i>	<i>Foreign Chart No.</i>	<i>Originally Announced in NtM</i>	<i>Later Edition</i>
97155	97BHA97172	Jpn. W1065	21/11	23/18
97181	97BHA97089	Jpn. W1051	42/12	24/18
97182	97BHA97090	Jpn. W1053	21/12	24/18
97184	97BHA97030	Jpn. W1055A	49/11	7/17
97189	97BHA97034	Jpn. W1055B	49/11	6/17
97204	97AHA97191	Jpn. W131	11/11	
97220	97BHA97197	Jpn. W1103	29/12	
97221	97AHA97198	Jpn. W106	11/11	
97225	97AHA97210	Jpn. W150A	46/11	
97227	97XHA97212	Jpn. W1146	30/13	
97228	97AHA97213	Jpn. W123	29/14	39/19
97233	97BHA97252	Jpn. W153	12/11	21/14
97234	97BHA97253	Jpn. W137A	45/11	3/14
97236	97BHA97255	Jpn. W137B	46/11	7/17
97237	97BHA97256	Jpn. W1121	6/12	24/18
97261	97BHA97293	Jpn. W141	12/11	49/11
97262	97BHA97294	Jpn. W104	12/11	
97263	97BHA97295	Jpn. W132	9/11	
97267	97BHA97297	Jpn. W142	45/18	
97268	97BHA97298	Jpn. W1109	15/18	
97270	97BHA97302	Jpn. W113	45/18	
97277	97AHA97311	Jpn. W1102	40/13	
97285	97AHA97319	Jpn. W1262	11/11	39/19
97286	97AHA97321	Jpn. W1263	11/11	21/15
97287	97AHA97322	Jpn. W1264	11/11	21/14
97340	97ACO97327	Jpn. W1221	42/13	
97342	97AHA97329	Jpn. W221	24/18	
97343	97BHA97330	Jpn. W214A	21/14	
97360	97ACO97333	Jpn. W1222	40/13	
97383	97BHA97337	Jpn. W206	3/12	
97391	97BHA97351	Jpn. W202	21/15	
97400	97AHA97356	Jpn. W1233	22/17	
97421	97BHA97362	Jpn. W190	24/18	
97465	97BHA97370	Jpn. W222A	49/11	
97466	97AHA97371	Jpn. W243	13/12	
97469	97AHA97373	Jpn. W228B	48/11	
97481	97BCO97375	Jpn. W1205	49/11	
97343	97BHA97567	Jpn. 214B	21/14	