

T10.5: Specifications and instructions to bidders—Continued

H22	Hardware. Instructions to bidders, hardware. n. d. 4°
M68	Miscellaneous supplies. Instruction to bidders, miscellaneous supplies. n. d. 4°
Oi5	Oil. Specifications and proposals for oil to be supplied to public buildings under control of Treasury Department. June 5, 1908. 4°

T11. COAST AND GEODETIC SURVEY

[Systematic survey of coasts of the United States was provided for in 1807 in response to recommendation of President Jefferson and Congress passed an act, approved Feb. 10, 1807, which "authorized and requested" the President "to cause a survey to be taken of coasts of the United States" and "to cause proper and intelligent persons to be employed" on the work. \$50,000 was appropriated to carry the act into effect. Direction of the work was intrusted to the Treasury Department by the President, and the Secretary of the Treasury, with approval of the President, requested plans for the work from a number of men who were supposed to be qualified to undertake it. The plan submitted by Ferdinand Rudolph Hassler was adopted but nothing else was done until July 27, 1811, when he was engaged to proceed to Europe to have necessary instruments constructed and to purchase others. He was detained there by the War of 1812, and by other causes until Aug. 8, 1815, when he started on his return and arrived at Philadelphia Oct. 22. He continued preparations for the work, and Aug. 3, 1816, was employed as superintendent of Survey of the Coast with approval of President Madison.

Apr. 14, 1818, Congress repealed the provisions of the act of 1807, which authorized employment of other persons than those belonging to the Army and Navy, and the instruments, records, and funds were turned over to the War Department by Mr. Hassler.

Systematic survey of the coast was suspended until July 10, 1832, when Congress again authorized employment of civilians on the work. During this period (1818-32) some detached surveys were made of harbors along the coast by officers of the Navy, for naval purposes, under special acts of Congress for specified localities, but the Secretary of the Navy in his annual reports for 1825 and 1828 reported the existing condition as unsatisfactory and recommended the establishment of an organization to make systematic and scientific survey of the whole coast as urgently needed by commercial and naval interests of the country.

In his report dated Nov. 27, 1828, the Secretary of the Navy makes the following statement concerning the detached surveys mentioned above: "These surveys, although executed as well as the circumstances in which the officers were placed would allow, and have probably been sufficient to answer the object of the resolution, yet they do not afford materials for an accurate chart of the harbors and the approaches to them, and assist but little towards a perfect knowledge of our coasts, which can only be acquired by that scientific survey of the whole, the importance of which I have heretofore ventured to urge, and would again respectfully suggest." His recommendation was finally approved by Congress when on July 10, 1832, as noted above, it again authorized employment of civilians.

By this act of July 10, 1832, Congress revived the original act of Feb. 10, 1807, and the President was authorized to proceed with the work. The Survey was again placed under the Treasury Department, Mr. Hassler was again appointed superintendent, Aug. 9, 1832, and the work proceeded under the Treasury Department until Mar. 11, 1834, when it was transferred to the Navy Department by order of President Jackson. The direction of the work was kept in the Navy Department until Mar. 26, 1836, when it was again transferred to the Treasury Department by President Jackson.

The direction of the Survey then remained in the Treasury Department until July 1, 1903, when it was transferred to the Department of Commerce and Labor by act creating that Department, approved Feb. 14, 1903.

Mr. Hassler made his report, as superintendent of the Survey of the Coast until 1836, when the report was first made by him as superintendent of Coast Survey.

On July 1, 1871, by act approved Mar. 3, 1871, the work of Coast Survey was extended to include a primary triangulation across the continent to form a geodetic connection between the work on the Atlantic and Pacific coasts. The name was not changed, however, until in the sundry civil appropriation act, approved June 20, 1878, the subhead "Coast and Geodetic Survey" was used. Since that date "Coast and Geodetic Survey" is given as the title of the Survey in all its publications.

At the time of Prof. Hassler's reappointment as superintendent of Coast Survey, he was engaged in the Treasury Department "in comparing the weights and measures used at the custom-houses of the United States, and ascertaining by experiment the proper hydrometer proofs of liquor," and this work was continued in his charge as part of the work of the Coast Survey. The Office of Standard Weights and Measures remained under the superintendent of the Survey until July 1, 1901, when, by act approved Mar. 3, 1901, it became the National Bureau of Standards.

The Coast and Geodetic Survey was transferred to Commerce and Labor Organization, July 1, 1903; see C4. See, for histories of Coast and Geodetic Survey, T11.2:H62¹⁻³, P93¹⁻³, and for Organization and law of Department of Commerce and Labor, C1.2:Or3.]

T11.1: Annual reports 8° and 4°

(date)

[1816-83 (except 1867, 1874 appendix, and 1878-82), no edition without Congressional document number.

1848-79, an annual statement or condensed report of some kind is usually found in annual reports of Treasury Department (Finance reports, T1.1:).]

1816 and 1817, 1st [and 2d] report	1837, 6th report	[314-79]
[3-143]	Same	[322-14]
1834, [3d] report	in annual re-ports of Navy	1838, 7th report [338-4]
1835, 4th report	Department	1839, 8th report [355-15]
	(N1.1:)	Same [364-20]
1836, 5th report	[In 301-13]	1840, 9th report [376-20]
		Same [382-14]

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

T11.1: Annual reports—Continued

(date)	1841, progress report, serving also as 10th report [402-28]	1866 [1296-87]
	1842 [414-11]	1867 [1344-275]
	Same [419-23]	1868 [1379-71]
	1843 [442-97]	1869 [1419-206]
	1844 [450-16]	1870 [1459-112]
	Same [464-25]	1871 [1514-121]
	1845 [472-13]	1872 [1570-240]
	Same [482-38]	1873 [1609-133]
	1846 [493-3]	1874 [1647-100]
	Same [498-6]	Same, appendix
	1847 [505-6]	1875 [1688-81]
	1848 [529-1]	1876 [1721-37]
	Same [540-13]	1877 [1783-12]
	1849 [553-5]	1878 [1829-13]
	Same [572-14]	1879 [1883-17]
	1850 [588-7]	1880 [1942-12]
	Same [598-12]	1881 [1988-49]
	1851 [615-3]	1882 [2077-77]
	Same, sketches [616-3]	1883 [2164-29]
	Same [638-26]	1884 [2297-43]
	Same, sketches [639-26]	1885 [2390-18]
	1852 [669-58]	1886 [2481-40]
	Same [681-64]	1887 [2556-17]
	1853 [704-14]	1888 [2648-22]
	Same [716-12]	1889 [2742-55]
	1854 [757-10]	1890 [2860-80]
	Same [784-20]	1891, pt. 1 [2951-43]
	1855 [826-22]	Same, pt. 2 [2952-43]
	Same [845-6]	1892, pt. 1 [3057-37]
	1856 [888-12]	Same, pt. 2 [3058-37]
	Same [898-18]	1393, pt. 1 [3161 ¹ -19]
	1857 [932-33]	Same, pt. 2 [3161 ² -19]
	Same [949-21]	1894, pt. 1 [3277-8]
	1858 [990-14]	Same, pt. 2 [3278-8]
	Same [1005-33]	1895 [3348-25]
	1859 [1049-41]	1896 [3468-35]
	1860 [1098-14]	1897 [3618-345]
	1861 [1134-70]	1898 [3729-48]
	1862 [1165-22]	1899 [3884-454]
	1863 [1188-11]	1900 [4034-68]
	1864 [1224-[15]]	1901 [4224-50]
	1865 [1264-75]	1902 [4435-223]
		1903 [4608-200]

See, for later reports, C4.1:

T11.1^a: Annual reports (separates; appendixes) 8° and 4°

(date and app. nos.)

T11.1^a: Annual reports (separates; miscellaneous)

(CT)

T11.1^b: Annual reports (summary)

882 [Condensed] report of superintendent for fiscal year 1882. 1882.

883 Summary report of progress of Coast and Geodetic Survey for fiscal year 1883. 1884.

884 Same, 1884. 1884.

T11.2: General publications

C49 Cincinnati, Ohio. Short descriptions of articles forming Coast and Geodetic Survey exhibit at Centennial Exposition of Ohio Valley and Central States, Cincinnati, Ohio; compiled and arranged by C. O. Boutelle. Washington, R. O. Polkinhorn, 1888.

- Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**
- T11.2: General publications—Continued**
- C73 Compass. Magnetic ranges for determining deviation of compass. 1898.
- D36¹ Deep-sea sounding and dredging, description and discussion of methods and appliances used on board Coast and Geodetic Survey steamer Blake; by Charles D. Sigsbee. 1880. 4°
- D36² Same, supplement. 1882. 4° *
- Eq2 Equations of steady motion. Methods and results, general properties of equations of steady motion; [by Thomas Craig]. 1881. 4° (Treas. Dept. doc. 71.)
- F45 Field catalogue of 983 transit stars, mean places for 1870.0; [by George Davidson]. 1874.
- H62¹ History. Report on history and progress of American Coast Survey up to year 1858; by Committee of Twenty, appointed by American Association for Advancement of Science, at Montreal meeting, Aug. 1857. n. p. [185-?].
- H62² History. U. S. Coast and Geodetic Survey, historical sketch. n. p. [June, 1884].
- H62³ History. U. S. Coast and Geodetic Survey, historical compilation; [prepared in 1887 by F. M. Thorn]. n. p. [188-?].
- L82 Logarithms of numbers antilogarithms, etc. 1901. large 8° *
- M27 Magnetic declination tables. United States magnetic declination tables and isogonic charts for 1902 and facts relating to the earth's magnetism; by L. A. Bauer. 1902. large 8° [See, for 2d edition, C4.2:M27¹.]
- M32 Maps. Rules for representing certain topographical features on maps and charts of Coast Survey, 1860; by A. D. Bache. [1860.] large 8° *
- M66 Mint, San Francisco. Report of examination of weights and balances of branch mint of United States, San Francisco, Cal.; by George Davidson. 1872.
- N22¹ Navy Department. Coast and Geodetic Survey, letter of superintendent on proposed transfer to Navy Department. Jan. 6, 1883.
- N22² Navy Department. Efforts made by Navy Department to obtain control of Coast and Geodetic Survey; reprinted from hearings of [House] Committee on Appropriations, Apr. 1900. [1900.]
- N420 New Orleans, La. Short descriptions of articles forming Coast and Geodetic Survey exhibit at Cotton Centennial Exposition, New Orleans, La., 1884-85. 1884.
- N51 Nicaragua route. Report on Nicaragua route for interoceanic ship-canal, with review of other proposed routes; made by Maximilian von Sonnenstern to Minister of Public Works of Nicaragua. 1874. 4°
- Oy8 Oyster beds. Investigations of oyster beds, questions to oystermen. 1879. 4°
- P75 Polaris. Azimuth and apparent altitudes of Polaris, computation with north polar distance 1° 14', and mean refraction; by [George] Davidson, [Fremont] Morse, and [C. B.] Hill. [1885.] *
- P93¹ Principal documents relating to survey of coast of United States since 1816; published by F. R. Hassler. New York, William Van Norden, printer, 1834.
- P93² Same, 2d volume, from Oct. 1834, to Nov. 1835, published by F. R. Hassler; [with] Documents relating to construction of standards of weights and measures for custom-houses, from Mar. to Nov. 1835, by F. R. Hassler. New York, William Van Norden, printer, 1835. *
- P93³ Same, 3d volume, and construction of uniform standards of weights and measures for custom houses and States, from Nov. 1835, to Nov. 1836; published by F. R. Hassler. New-York, John Windt, 1836.

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

T11.2: General publications—Continued

- P94 Projections. Treatise on projections; by Thomas Craig. 1882. 4°
(Treas. Dept. doc. 61.)
- P96 Publications. List and catalogue of publications issued by Coast and Geodetic Survey, 1816–1902; by E. L. Burchard. 1902. large 8°
See, for supplement and later lists, C4.2:P96¹⁻⁵.
- R29 Report. Special report on comparative progress and expenditure of Coast Survey in different years. 1858. *
- Se1 Sea-water. On air contained in sea-water; by Oscar Jacobsen. 1874. 4° [From *Annales de chimie et de physique*, v. 167, 1873.]
- St2¹ Star-factors, A, B, C, for reducing transit-observations; [by George Davidson]. 1874. 4°
- St2² Stars. Standard mean right-ascensions of circumpolar and time stars; [by Benjamin Apthorp Gould]. [1st edition.] 1862. 4° [Title on cover is: Standard places of fundamental stars, U. S. Coast Survey.]
- St2³ Same, with title, Standard mean places of circumpolar and time stars; [by Benjamin Apthorp Gould]. 2d edition. 1866. 4° [Title on cover is: Standard places of fundamental stars, U. S. Coast Survey.]
- T11 Table of factors for computing differences in elevations, in meters, and table of corrections for curvatures and refractions, in meters. 1900. 4° *
- T48 Time. Professional papers: Determination of time, latitude, and azimuth, reprinted from Coast Survey reports for 1866, 1868, and 1872; [by C. A. Schott]. 1876. 4°
- T73 Triangulation. Methods, discussions, and results: Field-work of triangulation; [by Richard D. Cutts]. 1877. 4° [Reprinted, with additions and alterations, from Coast Survey report, 1868 (T11.1:868). The first issue appeared in 1870 as a separate of that report, with title: Memoranda relating to field-work of secondary triangulation, and is classed under T11.1^a.]
- W42 Weights and measures. Tables for converting customary and metric weights and measures. [Sept. 1898.] 4°

T11.3: Bulletins 4°

- | | | | |
|-----------|-------------|--------------|-------------------------------|
| (v. nos.) | v. 1, no. 1 | v. 1, no. 24 | |
| | no. 2 | no. 25 | |
| | no. 3 | v. 2, no. 26 | |
| | no. 4 | no. 27 | } 8° |
| | no. 5 | no. 28 | |
| | no. 6 | no. 29 | |
| | no. 7 | no. 30 | |
| | no. 8 | no. 31 | |
| | no. 9 | no. 32 | |
| | no. 10 | no. 33 | |
| | no. 11 | no. 34 | |
| | no. 12 | no. 35 | |
| | no. 13 | v. 3, no. 36 | |
| | no. 14 | | Same. 2d edition. <i>See,</i> |
| | no. 15 | | for 3d edition, C4.3:36. |
| | no. 16 | no. 37 | |
| | no. 17 | no. 38 | |
| | no. 18 | no. 39 | |
| | no. 19 | no. 40 | [1st edition] |
| | no. 20 | | Same. 2d edition |
| | no. 21 | | Same. 3d ed.} |
| | no. 22 | | Same. 4th ed.} large 8° |
| | no. 23 | no. 41 | |

[Discontinued except for new editions of those that have been published, for which *see* C4.3:]

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

- T11.4: Circulars 4***
(nos.) [From its earliest organization this bureau has issued circulars, some of which are printed, but it was not until Jan. 1, 1900, that the numbered series began which is listed below.]
- 1 * [An earlier Circular 1 was issued July 1, 1895, with title, General instructions for hydrographic parties, 1894; see T11.12:H99⁴.]
- 2 *
- 3 †
- 4 *
- [5] See Dept. circular 6, 1900 (T1.4:).
- 6 *
- 7 *
- 8 *
- 9 *
- 10 *
- 11 †
- 12 †
- 13 †
- 14 *
- 15 †
- 16 †
- 17 †
- 18 †
- 19
- 20
- 21 †
- 22 †
- 23 †
- 24 †
- 25 †
- 26 †
- 27
- 28 †
- 29 †
- [30] See Dept. circular 28, 1902 (T1.4:).
- [31] See Dept. circular 27, 1902 (T1.4:).
- [32] See Dept. circular 16, 1902 (T1.4:).
- 33 †
- 34 †
- 35 *
- 36 †
- 37 *
- [38] See Dept. circular 88, 1902 (T1.4:).
- 39 †
- 40 †
- 41 †
- [42] See Dept. circular 132, 1902 (T1.4:).
- [43] See Dept. circular 145, 1902 (T1.4:).
- 44 †
- 45 †
- [46] See Dept. circular 42, 1903 (T1.4:).
- 47 †
- 48 †
- See, for later circulars, C4.4:
- T11.5: Catalogue of charts, coast pilots, and tide tables**
(date) [These at first were one-page circulars giving lists of maps and charts engraved. 1849-65, the lists were printed also as appendixes in the annual reports (T11.1). New and revised editions have been issued whenever necessary.]
- [List of] Coast Survey charts
- 1847 *
- List of Coast Survey maps
- 1849 *
- 1850 *

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

T11.5: Catalogue of charts, coast pilots, and tide tables—
Continued

(date)

List of Coast Survey maps, sketches, and preliminary charts

1851 *

1852 *

1853 *

List of Coast Survey maps, preliminary charts, and sketches

1854 *

List of Coast Survey maps, preliminary charts, and sketches, geographically arranged

1855 *

1856 *

1857 *

1858 *

1859 *

1860 *

1861 *

1862 * [Not issued separately?]

Catalogue of hydrographic maps, charts, and sketches

1863 *

1864 * [Not issued separately?]

1865 * [Not issued separately?]

1866 *

1867 *

1872 *

Catalogue of charts

1875

1877

1880

1883

1884

1886

Catalogue of charts and other publications

1887

1890

1892

1893

1894

1896

Catalogue of charts, coast pilots, and tide tables

1897

1899 142 p.

Same. [14] l. [Title on cover: Price list of publications, 1899. This is a reprint of certain portions of the Catalogue for 1899.]

1900

1902

See, for later catalogues, C4.5:

T11.6: United States coast pilot, Atlantic Coast

[Book numbers for early issues are the dates of publication; for later issues the part number becomes the book number.]

875 Coast-pilot for Atlantic sea-board, Gulf of Maine and its coast from Eastport to Boston, 1874. 1875. large 8°

878 Atlantic coast pilot, Boston Bay to New York. 1878. large 8°

879 Same, Eastport to Boston. 1879. large 8°

880 Same, Boston to New York. 2d edition. 1880. large 8°

(pt. nos.) United States coast pilot, Atlantic Coast 4° and large 8°

[Parts 1-8 with their respective editions and supplements are listed below, besides which certain supplements giving additions to several or all of the parts are listed at the end of the class (T11.6:).]

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued****T11.6: United States coast pilot, Atlantic Coast—Continued**

(pt. nos.)	pts. 1-2	1st edition	
		Same, insertion sheet 1	
		Same, supplement to 1st edition	Mar. 28, 1895
		Same, supplement to 1st edition	Aug. 31, 1897
		Same, supplement to 1st edition	June 1, 1899
		Same, supplement to 1st edition	Feb. 12, 1900
		Same. 2d edition	
	pt. 3	1st edition	
		Same, supplement to 1st edition	Jan. 31, 1895
		Same, supplement to 1st edition	Oct. 1, 1897
		Same, supplement to 1st edition	Sept. 22, 1899
	pt. 4	1st edition	
		Same. 2d edition	
		Same, supplement to 2d edition	Feb. 16, 1895
		Same, supplement to 2d edition	Jan. 1, 1897
		Same, supplement to 2d edition	Nov. 1, 1897
		Same. 3d edition	
		Same, supplement to 3d edition	Mar. 26, 1903 *
	pt. 5	1st edition	
		Same, supplement to 1st edition	Mar. 28, 1895
		Same, supplement to 1st edition	Dec. 31, 1896
		Same, supplement to 1st edition	Sept. 1, 1897
		Same. 2d edition	
		Same. 2d edition, reprinted	
		Same, supplement to 2d edition	Dec. 19, 1900
		Same, supplement to 2d edition	Mar. 28, 1903
	pt. 6	1st edition	
		Same, insertion sheet 1	
		Same, supplement to 1st edition	Dec. 10, 1894
		Same, supplement to 1st edition	June 1, 1897
		Same, supplement to 1st edition	Sept. 15, 1898
		Same, supplement to 1st edition	May 2, 1899
		Same, supplement to 1st edition	Feb. 13, 1900
		Same. 2d edition	
	pt. 7	1st edition	
		Same, supplement to 1st edition	July 1, 1897
		Same, supplement to 1st edition	Apr. 1, 1898
		Same. 2d edition	
		Same, supplement to 2d edition	July 15, 1902
	pt. 8	1st edition	
		Same, supplement to 1st edition	Jan. 13, 1899
		Same, supplement to 1st edition	Nov. 10, 1899
		Same. 2d edition	
		Same, supplement to 2d edition	Dec. 23, 1902
	pts. 1-2, 3, 4, 5, 6, 7,	supplement	Aug. 1895
		Same, supplement	Oct. 1896
	pts. 1-2, 3, 4, 5, 6, 7, 8,	supplement	July, 1897
		Same, supplement	Aug. 1898
	pts. 1-2, 3, 6, 8,	supplement	Feb. 1900
		<i>See, for later editions of United States coast pilot, Atlantic Coast,</i> C4.6:	

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

- T11.6^a:** Atlantic coast pilot (separates) large 8°
(CT) [Many of these separates bear title: Atlantic local coast pilot, sub-division 1, etc.]
- T11.7¹:** Pacific Coast, coast pilot: California, Oregon, and Washington
[The 1st edition was entitled Directory of Pacific Coast of United States. It was included as appendix 44 in annual report of Coast and Geodetic Survey, 1858 (T11.1:858) and was also printed separately. The 2d edition appeared as appendix 39 in annual report of Coast and Geodetic Survey, 1862 (T11.1:862).]
- 869 Pacific Coast, coast pilot of California, Oregon, and Washington Territory; by George Davidson. [3d edition.] 1869. large 8°
- 889 Pacific Coast, coast pilot of California, Oregon, and Washington; by George Davidson. 4th edition, rewritten. 1889. large 8°
See, for later coast pilots of California, Oregon, and Washington, C4.7¹:
- T11.7²:** United States coast pilot, Pacific Coast: Alaska, pt. 1, Dixon Entrance to Yakutat Bay
- 869 Pacific Coast, coast pilot of Alaska, 1st part, from southern boundary to Cook's Inlet; by George Davidson. [1st edition.] 1869. large 8°
- 879 Pacific coast pilot, coasts and islands of Alaska, 2d series. 1879. 4°
[This volume was compiled for an appendix to Pacific coast pilot, Alaska, pt. 1, 2d edition (T11.7²:883). The back title is: Pacific coast pilot, Alaska, appendix 1, meteorology and bibliography.]
- 883 Pacific coast pilot, Alaska, pt. 1 [coast from Dixon Entrance to Yakutat Bay, with inland passage; by William Healey Dall]. [2d edition.] 1883. large 8° [See, for meteorological appendix, which was issued some years earlier than this volume, T11.7²:879.]
- 891 Pacific coast pilot, Alaska, pt. 1, Dixon Entrance to Yakutat Bay, with inland passage from Strait of Fuca to Dixon Entrance; [by Henry E. Nichols]. 3d edition. 1891. large 8°
- 898 Same, supplement to 3d edition. Mar. 15, 1898. large 8°
- 901 United States coast pilot, Pacific Coast, Alaska, pt. 1, Dixon Entrance to Yakutat Bay, with inland passage from Juan de Fuca Strait to Dixon Entrance; [by Herbert C. Graves and E. H. Francis]. 4th edition. 1901. large 8° [See, for supplement, C4.7²:904¹.]
See, for later editions, C4.7²:
- T11.8:** Laws relating to Coast and Geodetic Survey
- 881¹ Laws of general application for use of Coast and Geodetic Survey. 1881.
(Treas. Dept. doc. 167.)
- 881² Laws and regulations relating to Coast and Geodetic Survey. 1881.
(Treas. Dept. doc. 110.)
- 887 Same. 1887. (Treas. Dept. doc. 1013.)
- T11.9:** Maps and charts (numbered)
(nos.) *See, for later editions, C4.9:*
- T11.10:** Maps and charts (miscellaneous)
(CT)
- T11.11:** Notice to mariners
(date) [Prior to 1869, information similar to that appearing in Notice to mariners was published in annual reports of Coast and Geodetic Survey (T11.1:), with requests later that authority be given to publish the information separately. The Notices to (nos.) mariners issued previous to Jan. 14, 1875, were unnumbered.
The first index to the series was issued as a separate pamphlet covering nos. 1-96, and a similar index covering nos. 97-109 was included in no. 109. These indexes were only numerical schedules.
Beginning with 1888, a yearly subject "Index to chart corrections" was published; to the first two indexes of this kind no number was assigned, but beginning with 1890 the annual "Index to chart corrections" for each year, except 1896, has been assigned a number in the series.]
- | | | | | |
|---------------|---|---|---|--------------------|
| 1869, July 12 | * | 1 | * | 5 |
| 1872, Jan. 22 | * | 2 | * | 6 May 20, 1875 * |
| 1874, June 20 | * | 3 | * | 6[7] July 24, 1875 |
| Same, Oct. 10 | * | 4 | * | 8 * |

Classification no. **T11. COAST AND GEODETIC SURVEY**—Continued**T11.11: Notice to mariners—Continued**

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	13	*	75	131
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	15	*	77	133
			Same, 2d edition	134
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	17	*	80	136
	18	*	81	137
	19	*	82	138
	20	*	83	139
	21	*	84	140
	22	*	85	141
	23	*	86	142
	24	*	87	143
	25	*	88	144
	26	*	89	145
	27	*	90	146
	28	*	91	147
	29	*	92	148
	30	*	93	149
	31	*	94	150
	32	*	95	151
	33	*	96	152
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	47	*	108	166
	48	*	109	167
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	59	*	118	178
	60	*	119	179
	61	*	120	180
	62	*	121	181
	63	*	122	182
	64	*	123	183
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T11.11: Notice to mariners—Continued	
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	<i>See, for later numbers, C4.11:</i>
T11.12: Rules, regulations, and instructions	
Ap6	Appointments. Regulations governing certain appointments, promotions, and transfers in personnel of classified service employed on vessels of Coast and Geodetic Survey. 1902.
D45	Descriptive reports. Instructions and memoranda for descriptive reports to accompany original sheets; [by F. M. Thorn]. 1887. (Treas. Dept. doc. 990.)
En5	Enlistments. Regulations for enlistments, discharges, etc. [May 5, 1899.] (Treas. Dept. doc. 2112.)
H99 ¹	Hydrographic work. General instructions in regard to inshore hydrographic work of Coast Survey. 1878.
H99 ²	Hydrographic work. General instructions for hydrographic work. 1883. (Treas. Dept. doc. 434.)
H99 ³	Hydrographic parties. General instruction for hydrographic parties. 1894. (Treas. Dept. doc. 1655.)
H99 ⁴	Same [additions and corrections]. July 1, 1895. (Circular 1.) [Does not belong to series of Circulars listed under T11.4:]
R76	Routine. Rules governing routine and discipline aboard ship. 1899. (Treas. Dept. doc. 2109.)
	<i>See, for later editions of rules, etc., C4.12:</i>

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

T11.13: Tide tables, Atlantic Coast [for calendar year]
(date) 12° and large 8°

[Printed during the year preceding the one for which tides are predicted.
See also note at head of T11.15:]

1867	1885
1868	1886
1869	1887
1870	1888
1871	1889
1872	1890
1873	1891
1874	1892
1875	1893
1876	1894
1877	1895
1878	1896-1900
1879	[Each year in Tide tables (T11.15:) for the corresponding year; not issued separately.]
1880	
1881	
1882	1901
1883	1902
1884	1903

[Reprinted from Tide tables for calendar year (T11.15:).]

See, for later editions, C4.13:

T11.14: Tide tables, Pacific Coast [for calendar year]
(date) 12° and large 8°

[Printed during the year preceding the one for which tides are predicted.
See also note at head of T11.15:]

1867	1886
1868	1887
1869	1888
1870	1889
1871	1890
1872	1891
1873	1892
1874	1893
1875	1894
1876	1895
1877	1896
1878	1897
1879	1898
1880	1899
1881	1900
1882	1901
1883	1902
1884	1903
1885	

[Reprinted from Tide tables for calendar year (T11.15:).]

See, for later editions, C4.14:

T11.15: Tide tables for [calendar] year large 8°
(date)

[Printed during the year preceding the one for which tides are predicted.
1854-65, these tables were issued as appendixes to the annual reports of the Coast Survey (T11.1).
Tide tables for 1866 were not printed.
1867-95, the Tide tables were divided and issued separately for the Atlantic Coast and for the Pacific Coast; see T11.13: and T11.14:
1896-1903, the Tide tables for both coasts were combined in one volume for each year as listed below, from which was reprinted an annual edition of Tide tables for Pacific Coast, and from 1901-03, an edition for Atlantic Coast as well.]

1896	1900
1897	1901
1898	1902
1899	1903

See, for later editions, C4.15:

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

- T11.16: Special publications** (numbered) various sizes
- (nos.)
- 1 [Has no Treasury Department document number.]
 - 2 [Has no Treasury Department document number.]
 - 3 [3885⁴-138] [Has no Treasury Department document number.]
 - 4 (Treas. Dept. doc. 2173.)
 - 5 2d edition [See, for 1st edition, Coast and Geodetic Survey Annual report, 1884, appendix 6 (T11.1:884, p. 135).]
 - 6 [Has no Treasury Department document number.]
 - 7 (Treas. Dept. doc. 2232.)
- [Discontinued.]
- T11.17: Specifications**
- (CT)
- T11.18: Leaflets accompanying exhibit of Coast and Geodetic Survey at Pan-American Exposition, Buffalo, N. Y., 1901**
- See also C4.2:W89^{1,2}, C4.10:, and T11.20:*
- B29¹ Base apparatus. [May 1, 1901.] 12°
- B29² Same, Spanish. [Mayo 1, 1901.] 12°
- C38¹ Chart publications. [May 1, 1901.] 12°
- C38² Same, Spanish. [Mayo 1, 1901.] 12°
- C63¹ Coast and Geodetic Survey. [Sketch of] Coast and Geodetic Survey. [May 1, 1901.] 12°
- C63² Same, Spanish. [Mayo 1, 1901.] 12°
- C63³ Coast pilots. [May 1, 1901.] 12°
- C63⁴ Same, Spanish. [Mayo 1, 1901.] 12°
- G29¹ Geodesy or measurement of earth. [May 1, 1901.] 12°
- G29² Same, Spanish. [Mayo 1, 1901.] 12°
- G78¹ Gravity. [May 1, 1901.] 12°
- G78² Same, Spanish. [Mayo 1, 1901.] 12°
- H99¹ Hydrography. [May 1, 1901.] 12°
- H99² Same, Spanish. [Mayo 1, 1901.] 12°
- L57¹ Leveling. [May 1, 1901.] 12°
- L57² Same, Spanish. [Mayo 1, 1901.] 12°
- M27¹ Magnetics. [May 1, 1901.] 12°
- M27² Same, Spanish. [Mayo 1, 1901.] 12°
- T43¹ Tides and tidal currents. [May 1, 1901.] 12°
- T43² Same, Spanish. [Mayo 1, 1901.] 12°
- T48¹ Time, latitude, and longitude. [May 1, 1901.] 12°
- T48² Same, Spanish. [Mayo 1, 1901.] 12°
- T62¹ Topography. [May 1, 1901.] 12°
- T62² Same, Spanish. [Mayo 1, 1901.] 12° [Incorrectly printed Mayo 1, 1891.]
- T73¹ Triangulation and reconnaissance. [May 1, 1901.] 12°
- T73² Same, Spanish. [Mayo 1, 1901.] 12°
- W42 Weights and measures. [May 1, 1901.] 12° [No Spanish edition issued.]
- T11.19¹: Coast and Geodetic Survey suboffice, Manila, Catalogues of charts, sailing directions, and tide tables of Philippine Islands**
- (date)
- 1903
- See, for later editions, C4.18¹:*

Classification no. **T11. COAST AND GEODETIC SURVEY—Continued**

T11.19²: Coast and Geodetic Survey suboffice, Manila,
Philippine Islands notice to mariners

(date)

1901, no. 1, Mar. 1	1902, no. 5, May 12
no. 2, Apr. 1	no. 6, June 26
no. 3, July 1	no. 7, July 26
no. 4, Aug. 1	no. 8, Aug. 26
no. 5, Sept. 16	no. 9, Oct. 10
no. 6, Oct. 5	no. 10, Nov. 22
no. 7, Nov. 8	1903, no. 1, Jan. 2
no. 8, Dec. 24	no. 2, Feb. 2
1902, no. 1, Jan. 20	no. 3, Mar. 14
no. 2, Feb. 19	no. 4, Apr. 22
no. 3, Mar. 1	no. 5, May 7
no. 4, Apr. 9	no. 6, June 6

See, for later editions, C4.18²:

T11.19³: Coast and Geodetic Survey suboffice, Manila,
Philippine Islands sailing directions

(sec. nos.)

[sec. 1]	[1st edition]	} [See, for later editions, C4.18 ³ :]
sec. 2	[1st edition]	
sec. 3	[1st edition]	
sec. 4	[1st edition]	
sec. 5	[1st edition]	
sec. 6	[1st edition]	
sec. 7	[1st edition]	

T11.20: Leaflets accompanying exhibit of Coast and Geodetic Survey at World's Fair, Chicago, Ill., 1893

See also C4.2:W89^{1,2}, C4.10:, and T11.18:

B29	Base apparatus. [May 1, 1893.] 16°
B58	Blake, U. S. S. Description of U. S. S. Blake and her deep sea apparatus. [May 1, 1893.] 16° *
C38	Chart publications. [May 1, 1893.] 16°
C63	Coast and Geodetic Survey. [May 1, 1893.] 16°
G78	Gravity. [May 1, 1893.] 16°
H99 ¹	Hydrography. [May 1, 1893.] 16°
H99 ²	Hypsometry. [May 1, 1893.] 16° *
M27	Magnetics. [May 1, 1893.] 16°
T43	Tides and currents. [May 1, 1893.] 16° *
T48	Time, latitude, and longitude. [May 1, 1893.] 16°
T62	Topography. [May 1, 1893.] 16°
T73	Triangulation and reconnaissance. [May 1, 1893.] 16°
Un3	United States. Model of United States and Alaska. [May 1, 1893.] 16°
W42	Weights and measures. [May 1, 1893.] 16°

T12. COMPTROLLER OF CURRENCY

[Office organized in accordance with provisions of acts approved Feb. 25, 1863, and June 3, 1864.]

T12.1: Annual reports

(date)

[1863 and 1864, included in full in annual reports of Treasury Department (Finance reports, T1.1:). From 1865 to 1909, the Finance reports include the text of the report of the Comptroller of the Currency and sometimes certain summaries, but the reports of national banks and most of the statistical tables are omitted.

For the years 1887-1904, during which time the report consisted of more than one volume, the reports on the condition of national banks are given in v. 2.

In addition to the full reports listed below, certain portions have been issued separately; see notes under T12.1a: and T12.7:]

1863	*	} [Not in Congressional set except as found in annual reports of Treasury Department (Finance reports, T1.1):]	
1864	}		
1865	[1254-4]	1867 [1329-4]	1869 [1415-3]
1866	[1287-3]	1868 [1371-4]	1870 [1451-3]