



**Emergency Contact Information**  
 In the event you one become entangled in one of the submarine cables shown on this chart please contact the relevant owner listed on this chart 24 hours a day, seven days a week.

**For General Information**  
 For non-emergency information regarding any of the cable systems shown on this chart, or for marine planning purposes, please contact:  
 cableinfo@N-A-S-C-A.org



**North American Submarine Cable Association**  
 www.n-a-s-c-a.org

**POINT CONCEPTION TO POINT SUR**

Mercator Projection  
 Scale 1:216,116 at Lat. 35°20'  
 North American Datum of 1983  
 (NAD 83) (Geoid System 1984)  
 SOUNDINGS IN FATHOMS  
 AT MEAN LOW WATER

**ABBREVIATIONS**  
 A: Lighted buoy  
 B: Buoy  
 C: Buoy  
 D: Buoy  
 E: Buoy  
 F: Buoy  
 G: Buoy  
 H: Buoy  
 I: Buoy  
 J: Buoy  
 K: Buoy  
 L: Buoy  
 M: Buoy  
 N: Buoy  
 O: Buoy  
 P: Buoy  
 Q: Buoy  
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 OR: Buoy  
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 OU: Buoy  
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 ZS: Buoy  
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 ZU: Buoy  
 ZV: Buoy  
 ZW: Buoy  
 ZX: Buoy  
 ZY: Buoy  
 ZZ: Buoy

**REEL TRANSPORT**  
 The U.S. Coast Guard and the Pacific States Marine Fisheries Commission (PSMFC) have issued a notice of proposed rulemaking to amend the regulations governing the use of reels in the U.S. Coast Guard Light List and National Geospatial-Intelligence Agency (NGA) Light List. The proposed rulemaking is available in the Federal Register at 80 FR 10200, 10/20/15. For more information, see the U.S. Coast Guard Light List and National Geospatial-Intelligence Agency Light List.

**CAUTION**  
 Limitations on the use of AIS signals as a means of navigation are found in the U.S. Coast Guard Light List and National Geospatial-Intelligence Agency (NGA) Light List. The proposed rulemaking is available in the Federal Register at 80 FR 10200, 10/20/15. For more information, see the U.S. Coast Guard Light List and National Geospatial-Intelligence Agency Light List.

**NOAA WEATHER RADIO BROADCASTS**  
 The NOAA Weather Radio stations listed below provide continuous weather broadcasts. The broadcast range is typically 25 to 45 nautical miles from the antenna site, but can be as much as 100 nautical miles in certain high elevations.

**POLLUTION REPORTS**  
 Report all spills of oil and hazardous substances to the National Pollution Center via radio or land phone, or to the nearest U.S. Coast Guard facility. Response communication is 24 hours a day.

**CAUTION**  
 Obsolete hydrographic and nautical charts and publications are available for sale. These charts and publications are obsolete and should not be used for navigation.

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**LEGEND**

- NASCA Member Cables In Service
- NASCA Member Cables Out of Service
- Maritime Boundaries

**General Note**

These cables are plotted based on the best available data from cable owners and members of the North American Submarine Cable Association (NASCA) at the time of production.

Please be aware that there may be other cables in the area that are not depicted on this chart.

**CABLE & CONTACT INFORMATION**

Cable System	Status	Owner	Emergency Contact No.
AAG Segment 5	In Service	AT&T	1-866-466-2288, Prompt 5
CAP-1	In Service	META	+214-250-6406
Global West Segment E	In Service	Zayo Networks	866-236-2824
HAW 2A & 3A	OOS	AT&T	1-866-466-2288, Prompt 5
HAW 3B	OOS	AT&T	1-866-466-2288, Prompt 5
HAW 5	OOS	AT&T	1-866-466-2288, Prompt 5
Japan - US Segment 1	In Service	Verizon	1-877-572-8989
Japan - US Segment 9	In Service	AT&T	1-866-466-2288, Prompt 5
PAC Segment 1	In Service	Lumen Technologies	1-877-881-9205
PC 1 Segment E	In Service	PC Landing Corp	+44 7800 626888
PC 1 Segment S	In Service	PC Landing Corp	+44 7800 626888
Southern Cross Segment D	In Service	SCCN/Verizon	+1-877-572-8989
TGN Pacific Segment G5	In Service	TATA	1-732-282-4001
TPC 5 Segment G	In Service	AT&T	1-866-466-2288, Prompt 5
TPC 5 Segment T1	In Service	AT&T	1-866-466-2288, Prompt 5

**NATURAL SCALE** 1 : 216,116 at 35°20' N

0 5 10 15  
 Miles  
 0 5 10 15  
 Nautical Miles

**SPHEROID & DATUM** : WGS84

**PROJECTION** : MERCATOR

**Notes:**  
 This chart is intended for general reference only and **NOT FOR NAVIGATION PURPOSES.**  
 Please be aware that other cables may exist in addition to those shown on this chart.

**SOUNDINGS IN FATHOMS AT MEAN LOW WATER**

**CHART HISTORY**

Produced by Charting Services  
 Global Marine Systems Limited, Chelmsford, United Kingdom  
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**EDITION No. 8 May 2023**

**CHART BACKGROUND:**  
 NOAA Chart 18700, 23rd Edition, September 2013

For more information see:  
 www.nauticalcharts.noaa.gov

**Global Marine**

**NASCA Cable Awareness Chart**

**California Region**

**Chart No. 18700**

**POINT CONCEPTION TO POINT SUR**

Global Marine Group  
 Chelmsford  
 Essex  
 CM2 0PD  
 Tel: +44 (0) 1245 702000  
 www.globalmarine.group