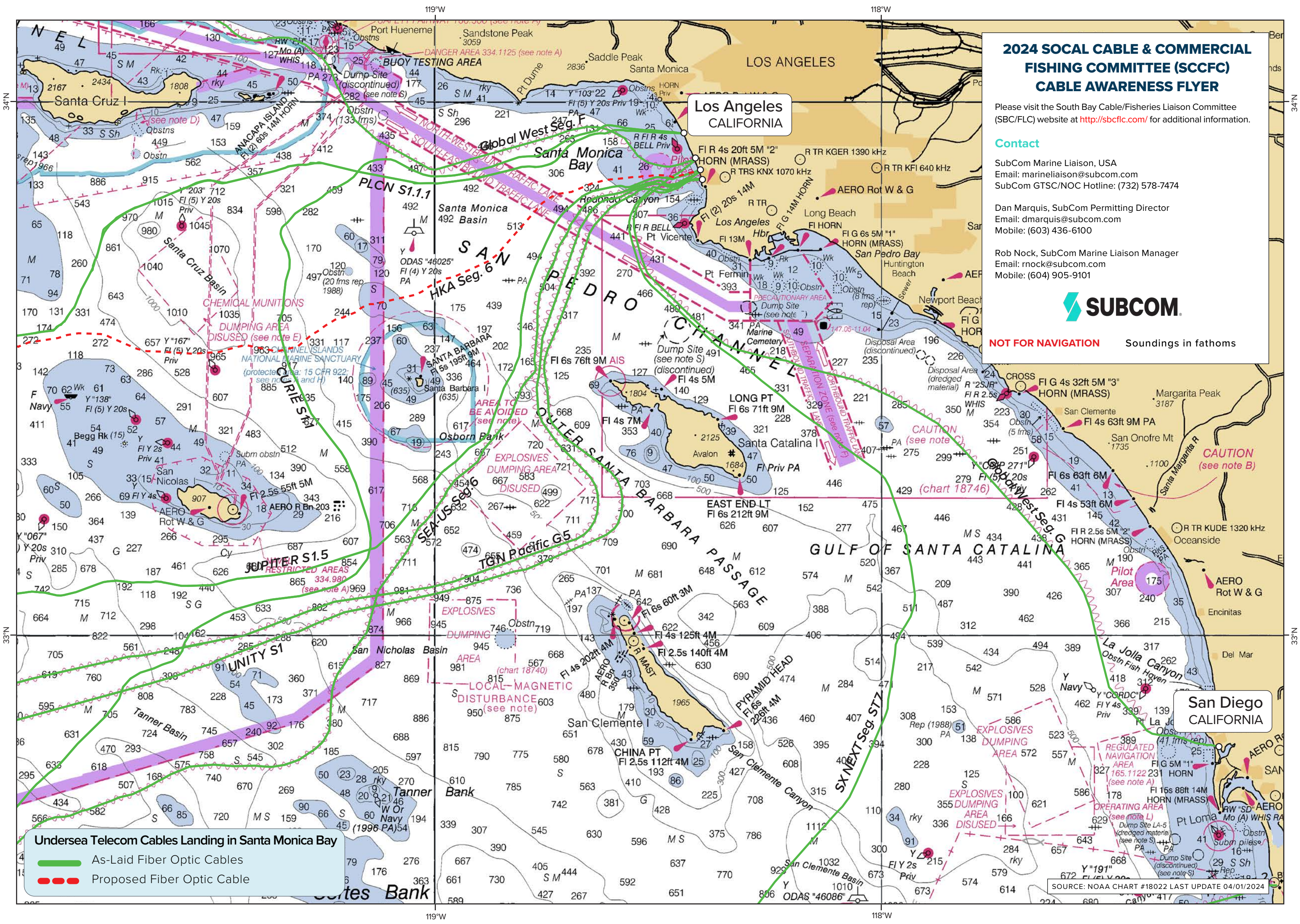




2024 SOCAL CABLE & COMMERCIAL FISHING COMMITTEE (SCCFC) CABLE AWARENESS FLYER

Please visit the South Bay Cable/Fisheries Liaison Committee (SBC/FLC) website at <http://sbcflc.com/> for additional information.

Contact

SubCom Marine Liaison, USA
Email: marineliaison@subcom.com
SubCom GTSC/NOC Hotline: (732) 578-7474

Dan Marquis, SubCom Permitting Director
Email: dmarquis@subcom.com
Mobile: (603) 436-6100

Rob Nock, SubCom Marine Liaison Manager
Email: rnock@subcom.com
Mobile: (604) 905-9101

SUBCOM

NOT FOR NAVIGATION Soundings in fathoms

Undersea Telecom Cables Landing in Santa Monica Bay

- As-Laid Fiber Optic Cables
- Proposed Fiber Optic Cable

SOURCE: NOAA CHART #18022 LAST UPDATE 04/01/2024

2024 SOCAL CABLE & COMMERCIAL FISHING COMMITTEE (SCCFC) CABLE AWARENESS FLYER

These subsea telecom cable networks service the demands for voice, video, and other internet data traffic from the USA to South America, Asia, and beyond. Undersea cables carry more than 99% of international voice and data transmission.

Ships are asked to avoid using anchors, bottom trawl fishing, and other seabed gear within 0.5 nautical mile of these cable routes and maintain 1.0 nautical mile distance from cable ships performing installation, repair, or inspection operations. We will provide notification prior to these operations.

Các tàu được yêu cầu tránh sử dụng neo, lưới kéo đáy và các thiết bị đáy biển khác trong phạm vi 0,5 hải lý của các tuyến cáp này và duy trì khoảng cách 1,0 hải lý đối với các tàu cáp đang thực hiện các hoạt động lắp đặt, sửa chữa hoặc kiểm tra. Chúng tôi sẽ cung cấp thông báo trước khi thực hiện các hoạt động này.

To learn more about these cables or the SoCal Cable and Commercial Fishing Committee, please contact at the numbers and emails listed.

Để tìm hiểu thêm về các loại cáp hoặc SoCal Cable and Commercial Fishing Committee, xin vui lòng liên hệ:

Pete Halmay (President).....(619) 957-7121.....peterhalmay@gmail.com

Jeff Hepp.....(805) 331-0022.....3310022@gmail.com

Gerry Richter (Treasurer).....(805) 570-0113.....gdrfish@cox.net

Neil Guglielmo.....(805) 895-1010.....fvtrionfo@aol.com

Chris Miller.....(805) 350-0034.....newmoonboat@gmail.com

Gary Burke.....(805) 452-1924.....gburke9934@aol.com

Mike Kucura.....(310) 713-7350.....mkucura@cox.net

Dan Marquis / SubCom(603) 285-5248.....dmarquis@subcom.com

Rob Nock / SubCom.....(604) 905-9101.....rnock@subcom.com

IN CASE OF EMERGENCY

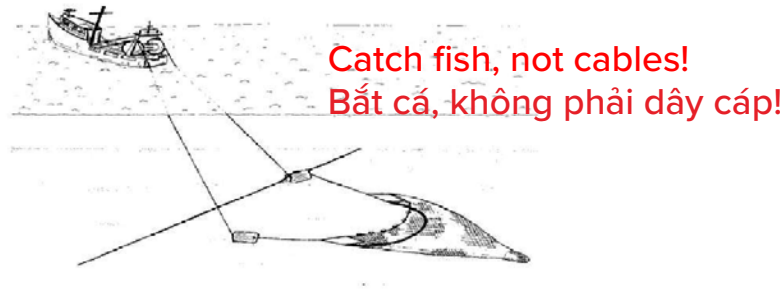
FOR: JUPITER, UNITY, PLCN, CURIE, SEA-US, SX NEXT and GLOBAL WEST

PLEASE CALL THE SUBCOM HOTLINE: (732) 578-7474

FOR TGN, PLEASE CALL (732) 282-4001

If you think your fishing gear or anchor may be snagged on one of these cables, do not try to recover it! Trying to haul a snagged anchor or gear can be very dangerous for the cable, and for the safety of the fishing vessel and its crew. An in-service cable can carry up to 10,000 volts of electrical power. A boat that sacrifices its anchor or fishing gear to avoid damaging a cable can claim an equivalent compensation, if it provides evidence of such loss.

Nếu bạn cho rằng dụng cụ đánh cá hoặc mỏ neo của mình có thể bị mắc vào một trong những dây cáp này, đừng cố khôi phục nó! Cố gắng kéo một chiếc neo hoặc thiết bị bị mắc kẹt có thể rất nguy hiểm cho dây cáp và cho sự an toàn của tàu cá và thủy thủ đoàn. Cáp đi kèm có thể mang điện lên đến 10.000 vôn. Thuyền hy sinh mỏ neo hoặc ngư cụ để tránh làm hỏng dây cáp có thể yêu cầu bồi thường tương đương, nếu thuyền đó cung cấp bằng chứng về tổn thất đó.



JUPITER S1.5 Hermosa Beach, CA to BU2

LATITUDE	LONGITUDE	WD (fathoms)
N33 52.4820	W118 24.5226	1
N33 52.3004	W118 24.9516	6
N33 52.0821	W118 25.5432	12
N33 51.4082	W118 28.2000	41
N33 51.5408	W118 28.9668	55
N33 51.5867	W118 30.4337	35
N33 50.4894	W118 34.3022	68
N33 50.6142	W118 35.5684	99
N33 50.0527	W118 38.9047	353
N33 49.7312	W118 39.7316	426
N33 49.4694	W118 40.2792	448
N33 32.7056	W118 48.5726	235
N33 30.4031	W118 49.3048	300
N33 27.9357	W118 50.8245	683
N33 21.1664	W118 55.4783	528
N33 16.1008	W119 01.3212	578
N33 10.0061	W119 07.8710	847
N33 06.7617	W119 22.0989	731
N33 06.3987	W119 26.5924	597
N33 05.7199	W119 29.6546	470
N33 05.5998	W119 33.9708	220
N33 06.1047	W119 37.4546	157
N33 06.1938	W119 42.7980	449
N33 06.0395	W119 44.4556	621
N33 04.8909	W119 48.1143	730
N33 04.5632	W119 49.7541	756
N33 04.9501	W119 54.0730	661
N33 04.5881	W119 57.4119	532
N33 03.6291	W120 01.2803	621
N33 02.1793	W120 05.2039	616
N33 01.1779	W120 08.7202	298
N33 00.4245	W120 14.3897	364
N33 00.7063	W120 19.3274	432
N33 00.8190	W120 19.7103	429
N33 02.7424	W120 24.8300	528
N33 02.6794	W120 27.0070	578
N33 03.0811	W120 29.1936	909
N33 03.3112	W120 30.4711	1096

TGN Pacific G5 Hermosa Beach, CA to Twin Rocks, OR

LATITUDE	LONGITUDE	WD (fathoms)
N33 51.3630	W118 24.5610	7
N33 51.3870	W118 24.6900	8
N33 51.4190	W118 25.0700	11
N33 51.3860	W118 25.3370	14
N33 51.3180	W118 25.7780	23
N33 51.3160	W118 25.9570	27
N33 51.2670	W118 26.1890	31
N33 50.7990	W118 27.0660	41
N33 50.5070	W118 28.4430	54
N33 50.8230	W118 30.0470	60
N33 50.8550	W118 30.2430	59
N33 50.2560	W118 33.1680	69
N33 50.1570	W118 33.5200	77
N33 49.4300	W118 35.0680	191
N33 49.2190	W118 36.0040	281
N33 49.0750	W118 37.1020	342
N33 49.0370	W118 37.2870	354
N33 48.7550	W118 37.9350	429
N33 46.9090	W118 39.8100	482
N33 33.5760	W118 45.6480	275
N33 29.8850	W118 46.0520	257
N33 29.4470	W118 46.1040	382
N33 29.0080	W118 46.2040	465
N33 27.9940	W118 46.4260	515
N33 25.1770	W118 46.1810	691
N33 21.7430	W118 43.6920	713
N33 16.1030	W118 38.2990	709
N33 13.8950	W118 38.3180	707
N33 10.9570	W118 40.9770	698
N33 10.7180	W118 41.7950	480
N33 09.2140	W118 46.9370	400
N33 08.6753	W118 48.7766	482
N33 07.6030	W118 52.4380	647
N33 06.1000	W118 57.5500	869
N33 05.4000	W119 00.8500	915
N33 05.3480	W119 01.3790	932
N33 04.5920	W119 07.2680	950
N33 04.5220	W119 07.8240	961

SX NEXT Seg. ST7 | Hermosa Beach, CA to BU6

LATITUDE	LONGITUDE	WD (fathoms)
N33 52.2867	W118 24.2773	2
N33 51.5002	W118 25.7958	19
N33 50.8595	W118 27.3103	41
N33 50.6735	W118 28.0526	45
N33 50.2930	W118 28.5369	61
N33 50.1821	W118 29.3623	71
N33 50.3920	W118 31.0214	62
N33 48.5031	W118 33.1945	196
N33 47.3615	W118 33.8192	350
N33 45.5010	W118 33.9991	390
N33 41.5004	W118 32.5871	445
N33 40.2980	W118 31.9171	451
N33 32.7242	W118 22.3494	491
N33 31.0293	W118 19.5281	489
N33 26.9512	W118 13.5565	420
N33 26.0115	W118 12.3964	396
N33 22.7508	W118 07.0833	383
N33 21.2510	W118 05.2005	401
N33 18.3937	W118 00.5166	433
N33 17.7109	W117 59.7702	439

LATITUDE	LONGITUDE	WD (fathoms)
N33 04.6068	W117 55.7359	506
N33 03.5124	W117 55.8278	510
N33 02.1454	W117 56.3206	521
N32 58.9544	W117 58.3151	505
N32 52.7730	W117 59.3325	492
N32 51.7063	W117 59.4117	467
N32 50.8135	W117 59.7544	448
N32 44.0470	W118 03.2130	394
N32 40.6046	W118 05.4643	269
N32 31.9965	W118 14.5401	867
N32 28.2470	W118 17.9070	809
N32 24.8889	W118 21.2348	617
N32 22.3501	W118 22.6575	508
N32 20.8428	W118 22.7565	729
N32 19.0369	W118 23.3376	948
N32 10.0658	W118 45.8693	783
N32 04.7133	W118 55.8207	808
N32 01.1070	W119 04.5031	510
N31 58.5399	W119 18.7430	973
N31 54.8566	W119 27.6405	1094

CURIE S1.1 | LAX, CA to BU2

LATITUDE	LONGITUDE	WD (fathoms)
N33 56.5509	W118 27.3262	6
N33 56.8846	W118 31.1985	25
N33 56.8483	W118 31.7969	27
N33 57.4128	W118 37.0579	103
N33 56.8001	W118 38.5143	131
N33 56.3701	W118 40.6416	191
N33 55.9201	W118 42.1013	239
N33 54.0794	W118 45.9746	357
N33 53.9711	W118 46.4473	376
N33 53.8530	W118 48.8212	445
N33 52.7908	W118 52.4640	480
N33 53.5891	W119 05.9346	456
N33 49.8627	W119 14.5187	453
N33 48.9232	W119 15.9414	452
N33 48.3783	W119 17.3136	298
N33 47.5629	W119 18.7591	314
N33 46.0067	W119 20.4877	592
N33 45.5945	W119 20.6950	605
N33 45.2288	W119 20.7039	612
N33 43.2068	W119 19.7257	639
N33 42.2715	W119 19.5108	609
N33 41.3489	W119 19.5629	537
N33 39.9078	W119 20.0564	647
N33 35.2900	W119 20.9206	730
N33 34.1825	W119 20.8065	772
N33 30.5222	W119 19.6509	912
N33 28.4087	W119 18.3683	887
N33 25.0672	W119 16.6424	657
N33 20.7085	W119 12.6048	560
N33 11.0063	W119 08.6501	752
N33 10.0198	W119 08.7093	863
N33 08.5382	W119 09.1938	942
N33 06.9956	W119 10.6074	937
N33 05.5722	W119 13.3391	912

GLOBAL WEST Seg.F Manhattan Beach to Santa Barbara, CA

LATITUDE	LONGITUDE	WD (fathoms)
N33 53.6550	W118 24.9880	0
N33 53.4805	W118 25.6400	5
N33 53.4667	W118 25.6768	6
N33 53.1781	W118 26.8598	15
N33 53.1530	W118 26.9100	16
N33 53.1079	W118 26.9094	16
N33 53.0997	W118 26.9058	16
N33 53.1300	W118 26.9335	17
N33 52.9727	W118 27.5564	24
N33 52.9142	W118 27.8373	24
N33 52.7819	W118 28.5802	33
N33 52.8142	W118 29.2976	32
N33 52.9970	W118 30.4392	30
N33 53.2510	W118 31.5365	32
N33 53.4889	W118 31.9581	33
N33 53.4941	W118 31.9672	33
N33 54.0196	W118 32.8866	36
N33 54.4317	W118 33.2647	37
N33 55.2247	W118 33.9970	122
N33 55.8072	W118 34.5042	95
N33 55.9990	W118 34.6651	96
N33 56.0237	W118 34.7176	96
N33 56.2588	W118 35.2787	103
N33 56.5705	W118 36.0121	110
N33 56.9533	W118 36.9108	111
N33 57.2052	W118 38.1439	119
N33 57.2480	W118 39.6296	144
N33 56.8725	W118 41.9996	217
N33 56.2472	W118 43.9997	281
N33 55.5001	W118 47.2129	332
N33 53.7046	W118 54.8895	482
N33 52.4936	W118 59.7347	480
N33 52.4449	W119 00.1565	479
N33 52.5418	W119 00.7666	477
N33 54.6280	W119 05.2731	457
N33 55.8610	W119 07.9329	435
N33 57.8537	W119 10.5942	396
N33 58.0053	W119 10.7664	378
N33 58.1819	W119 10.8944	374

PLCN S1.1.1 | LAX, CA to BU4

LATITUDE	LONGITUDE	WD (fathoms)
N33 56.5151	W118 26.6315	1
N33 56.8856	W118 35.7999	98
N33 56.5258	W118 37.1653	122
N33 56.4586	W118 38.6061	139
N33 55.7294	W118 40.9401	213
N33 55.4077	W118 41.5545	236
N33 54.6881	W118 42.5734	269
N33 53.1244	W118 44.5664	341
N33 53.0085	W118 44.9630	360
N33 52.7710	W118 46.3881	409
N33 52.7527	W118 48.3791	458
N33 50.9285	W118 59.2867	480
N33 53.1658	W119 15.0861	433
N33 51.0070	W119 27.9583	673
N33 48.0275	W119 40.5370	962
N33 47.1753	W119 42.2667	927
N33 46.2614	W119 43.5792	861
N33 45.0389	W119 44.5472	700
N33 41.6027	W119 45.7928	396
N33 39.0536	W119 47.3662	290
N33 37.1584	W119 48.2813	256
N33 35.2409	W119 49.9380	210
N33 34.0483	W119 53.9581	269
N33 33.7064	W119 59.3165	355
N33 33.3640	W120 01.8968	431
N33 33.2724	W120 05.0119	527
N33 32.8218	W120 09.1774	555
N33 32.6466	W120 17.7087	486
N33 32.4091	W120 20.6854	550
N33 32.0929	W120 23.3590	619
N33 31.5942	W120 25.5066	592
N33 31.0987	W120 31.8336	591
N33 30.3280	W120 35.2824	602
N33 29.4931	W120 41.5799	997

GLOBAL WEST Seg.G Manhattan Beach to San Diego, CA

LATITUDE	LONGITUDE	WD (fathoms)
N33 53.6500	W118 24.9840	0
N33 53.3084	W118 25.5044	5
N33 53.2854	W118 25.5368	6
N33 52.8254	W118 26.2003	15
N33 52.8352	W118 26.2827	13
N33 52.8388	W118 26.2866	13
N33 52.7700	W118 26.3300	14
N33 52.7300	W118 26.4000	14
N33 52.3055	W118 26.9983	23
N33 51.6498	W118 28.3334	41
N33 51.4596	W118 28.6436	55
N33 51.2619	W118 29.0022	59
N33 49.6477	W118 31.3859	75
N33 49.3097	W118 31.8809	90
N33 49.1272	W118 32.2073	103
N33 48.7052	W118 32.6524	148
N33 48.5498	W118 32.7600	165
N33 47.9971	W118 33.0889	235
N33 47.4543	W118 33.2611	319
N33 46.9994	W118 33.3771	356
N33 46.3083	W118 33.3910	354
N33 45.9996	W118 33.3755	350
N33 44.9989	W118 33.1592	378
N33 43.7687	W118 32.7752	390
N33 42.3996	W118 32.3358	429
N33 40.8922	W118 31.6042	442
N33 40.0012	W118 30.6880	452
N33 38.2149	W118 28.4408	476
N33 38.0202	W118 28.1960	474
N33 37.6608	W118 27.7807	478
N33 36.6614	W118 26.6008	480
N33 35.3043	W118 24.9230	482
N33 35.2811	W118 24.8919	482
N33 34.2256	W118 23.4944	484
N33 33.4546	W118 22.0396	484
N33 32.8433	W118 21.2704	481
N33 32.5040	W118 20.3732	478
N33 32.5035	W118 20.3719	486
N33 32.2969	W118 19.8009	477