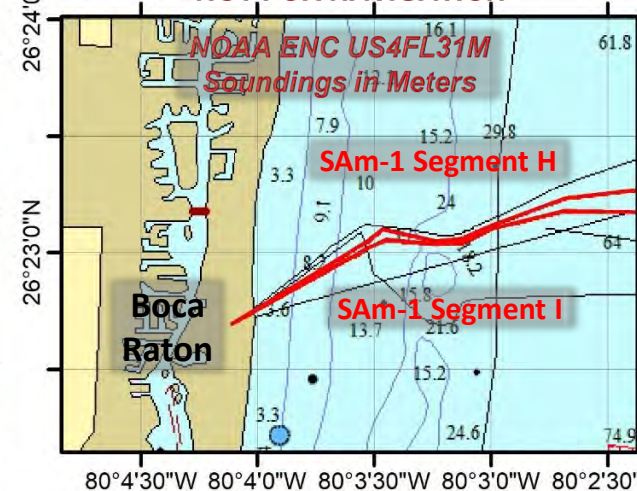
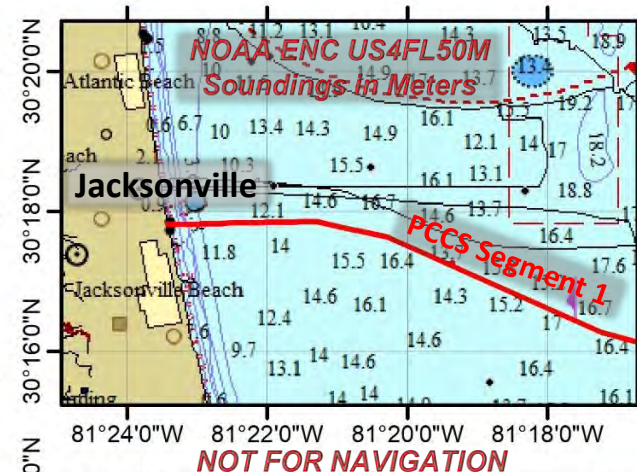
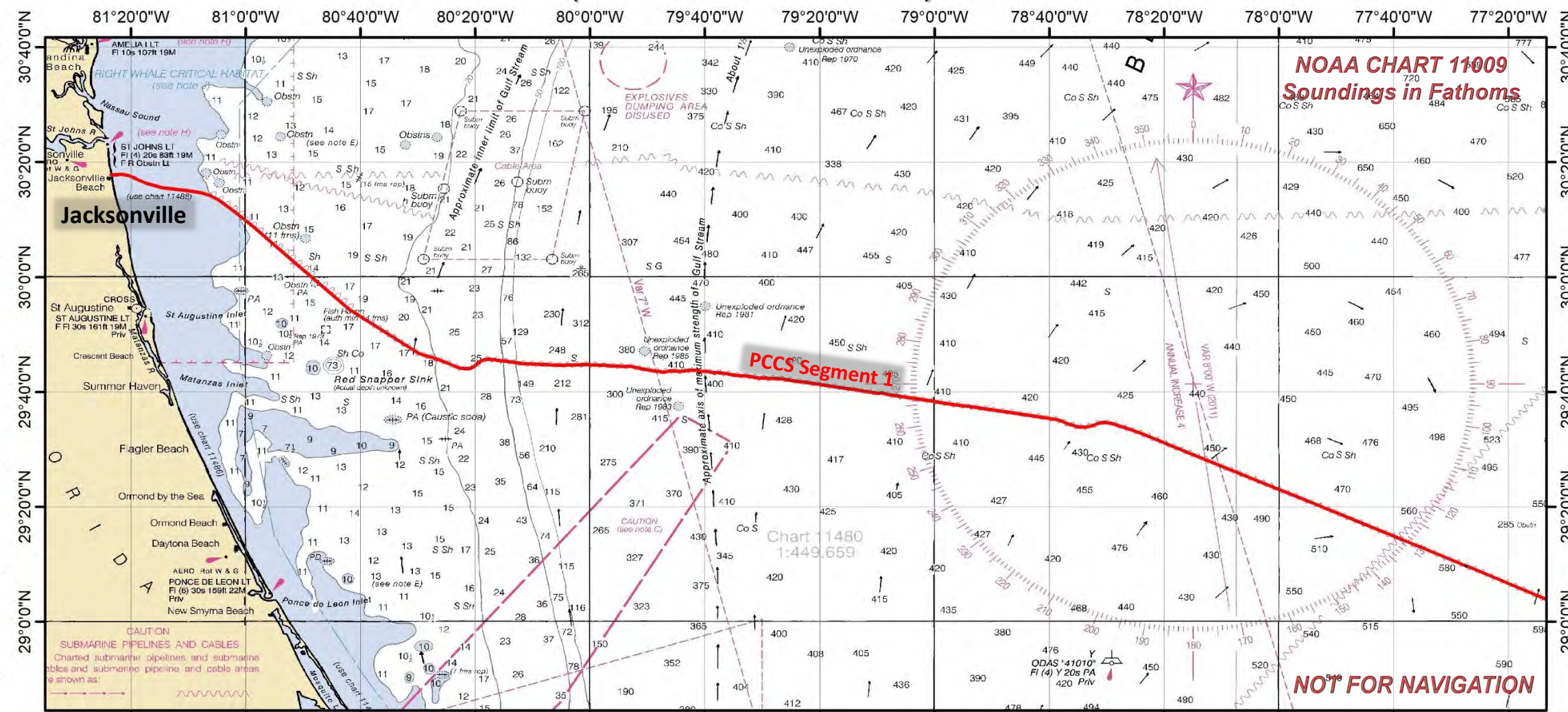
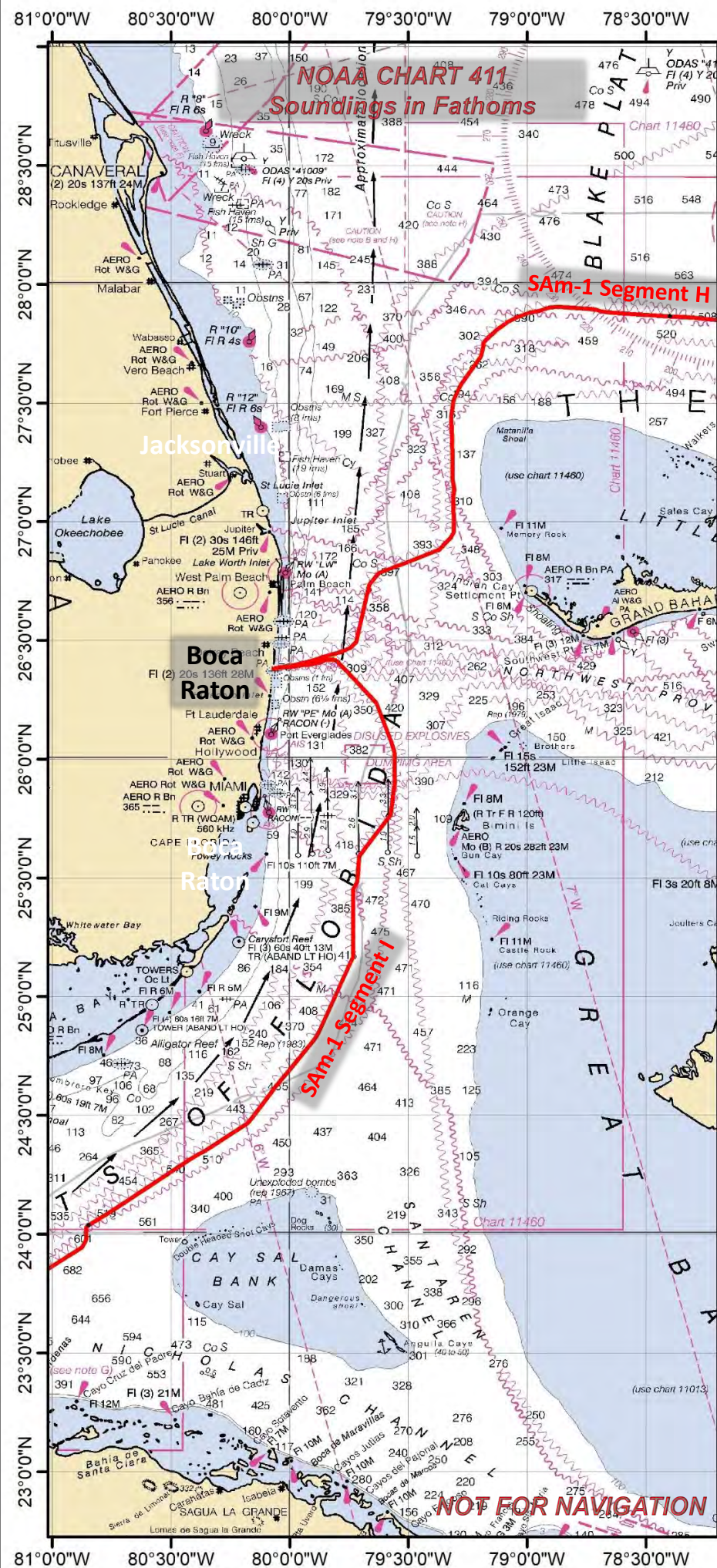


PCCS & SAm-1 Submarine Cables in Florida (Jacksonville & Boca Raton)



Submarine Cables Attention Mariners and Fishermen

The PCCS & SAm-1 subsea cables carry international communications to the USA and much of the Western Hemisphere. Cables carry more than 95% of international communications, including internet, telephone, data and others but they can be damaged by anchors, fishing gear and other seabed activities. Due to uncertainty in the exact locations of marine operations, we ask mariners and others to keep anchors, fishing gear and other seabed activities at least ½ nautical mile (900 meters) away from these cables to avoid potential damage.

If your gear snags something that could be the cable, please do not try to lift it. That could cause risks to the vessel, crew and cable. The weight and tension of the cable could affect vessel stability. Cables carry up to 12,000 volts of electrical current, presenting additional risks to crews. The approximate routes of the cables are shown in the diagram and position list. These cables are essential to regional and global communications and are protected by national and international law. Actions likely to damage a subsea cable, intentionally or by negligence, may be illegal and those responsible may be liable for expensive damages.

For more information, contact:



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All Positions are in WGS84, Degrees, Decimal Minutes
Depths are presented in US Survey Feet

Please note that although cable positions are provided down to 1000 meters, some sections of the cable are laid at greater depths than this. For detailed greater full ocean positions contact info@searisksolutions.com

PCCS Segment 1 (Jacksonville)		
Latitude	Longitude	Depth
WGS84		(ft)
30°17.8190'N	81°23.4330'W	-13
30°17.8190'N	81°23.4330'W	-13
30°17.8220'N	81°23.4050'W	-13
30°17.8230'N	81°23.4010'W	-10
30°17.8240'N	81°23.3859'W	-7
30°17.8241'N	81°23.3543'W	-3
30°17.8250'N	81°23.3390'W	-3
30°17.8230'N	81°23.3330'W	0
30°17.8230'N	81°23.3210'W	0
30°17.8230'N	81°23.3068'W	0
30°17.8220'N	81°23.2906'W	3
30°17.8221'N	81°23.2325'W	10
30°17.8230'N	81°23.2141'W	10
30°17.8230'N	81°23.1038'W	23
30°17.8240'N	81°23.0886'W	23
30°17.8240'N	81°23.0259'W	26
30°17.8250'N	81°23.0110'W	30
30°17.8250'N	81°22.9788'W	30
30°17.8260'N	81°22.9639'W	30
30°17.8260'N	81°22.9331'W	30
30°17.8270'N	81°22.9170'W	30
30°17.8270'N	81°22.8697'W	33
30°17.8280'N	81°22.8548'W	33
30°17.8280'N	81°22.8386'W	33
30°17.8300'N	81°22.8079'W	33
30°17.8300'N	81°22.7607'W	33
30°17.8310'N	81°22.7481'W	33
30°17.8300'N	81°22.7461'W	33
30°17.8320'N	81°22.7137'W	33
30°17.8330'N	81°22.6828'W	36
30°17.8330'N	81°22.6519'W	36
30°17.8340'N	81°22.6409'W	36
30°17.8343'N	81°22.6241'W	36
30°17.8340'N	81°22.6028'W	36
30°17.8356'N	81°22.5800'W	36
30°17.8566'N	81°21.5898'W	46
30°17.8605'N	81°21.3222'W	46
30°17.8585'N	81°21.3056'W	49
30°17.8221'N	81°21.1426'W	49
30°17.7464'N	81°20.7948'W	52
30°17.7382'N	81°20.7570'W	52
30°17.7194'N	81°20.6745'W	52
30°17.6623'N	81°20.4116'W	52
30°17.6311'N	81°20.2726'W	52
30°17.6296'N	81°20.2660'W	52
30°17.6224'N	81°20.2494'W	52
30°17.6036'N	81°20.2096'W	52
30°17.4000'N	81°19.7517'W	49
30°17.2905'N	81°19.5042'W	49
30°17.2748'N	81°19.4716'W	46
30°17.2561'N	81°19.4264'W	46
30°17.2456'N	81°19.4033'W	46
30°17.2446'N	81°19.3917'W	46
30°17.2487'N	81°19.3843'W	46
30°17.2529'N	81°19.3769'W	46
30°17.2712'N	81°19.3624'W	46
30°17.2727'N	81°19.3571'W	46
30°17.2685'N	81°19.3538'W	46
30°17.2421'N	81°19.3587'W	46

30°17.2311'N	81°19.3571'W	46
30°17.2225'N	81°19.3526'W	46
30°17.1962'N	81°19.2946'W	46
30°17.1774'N	81°19.2614'W	46
30°16.2783'N	81°17.2355'W	56
30°15.4854'N	81°14.3570'W	52
30°15.4207'N	81°13.6629'W	59
30°15.1507'N	81°10.7666'W	59
30°14.7709'N	81°08.4235'W	69
30°14.6523'N	81°07.6917'W	69
30°14.4724'N	81°07.0957'W	72
30°14.2112'N	81°06.2302'W	72
30°13.5007'N	81°04.8069'W	69
30°11.2857'N	81°01.7466'W	75
30°08.5707'N	80°58.4317'W	79
30°05.8478'N	80°55.3646'W	72
30°02.1362'N	80°51.0170'W	95
30°02.1276'N	80°51.0069'W	95
30°02.1152'N	80°50.9925'W	92
30°01.3334'N	80°50.0759'W	102
29°54.3495'N	80°41.9020'W	105
29°46.8003'N	80°29.9420'W	118
29°46.3861'N	80°28.9846'W	121
29°46.3336'N	80°28.7807'W	121
29°46.0030'N	80°27.4971'W	118
29°45.9936'N	80°27.4692'W	118
29°45.9052'N	80°27.2076'W	112
29°45.5715'N	80°26.2193'W	125
29°44.9009'N	80°24.4579'W	138
29°44.3794'N	80°23.3306'W	144
29°44.1300'N	80°22.4226'W	148
29°44.0328'N	80°21.4852'W	151
29°44.1006'N	80°20.9040'W	151
29°44.2664'N	80°20.4532'W	151
29°44.4643'N	80°20.1205'W	151
29°44.4917'N	80°20.0917'W	151
29°44.5051'N	80°20.0744'W	151
29°44.7286'N	80°19.8482'W	154
29°44.9265'N	80°19.6550'W	154
29°44.9401'N	80°19.6346'W	154
29°44.9813'N	80°19.5906'W	154
29°45.0059'N	80°19.5645'W	154
29°45.0359'N	80°19.5341'W	154
29°45.0569'N	80°19.5080'W	154
29°45.0843'N	80°19.4720'W	154
29°45.1257'N	80°19.4160'W	154
29°45.1369'N	80°19.4001'W	154
29°45.1385'N	80°19.3864'W	154
29°45.1327'N	80°19.3660'W	154
29°45.1149'N	80°19.3266'W	154
29°45.1171'N	80°19.3206'W	154
29°45.1212'N	80°19.3168'W	154
29°45.1411'N	80°19.3243'W	154
29°45.1658'N	80°19.3327'W	154
29°45.1785'N	80°19.3341'W	154
29°45.1886'N	80°19.3273'W	154
29°45.1985'N	80°19.3105'W	154
29°45.2072'N	80°19.2920'W	157
29°45.2191'N	80°19.2725'W	157
29°45.3610'N	80°19.0726'W	157
29°45.3755'N	80°19.0450'W	161
29°45.5968'N	80°18.4552'W	164

29°45.6000'N	80°18.4422'W	164
29°45.7004'N	80°17.7297'W	180
29°45.6999'N	80°17.6959'W	184
29°45.5966'N	80°16.6042'W	213
29°45.5925'N	80°16.5657'W	213
29°45.3449'N	80°14.7062'W	338
29°45.0913'N	80°12.8028'W	630
29°44.9316'N	80°11.5716'W	912
29°44.9273'N	80°11.5330'W	922
29°44.8850'N	80°11.0455'W	1017
29°44.8779'N	80°10.9527'W	1033
29°44.6989'N	80°06.2979'W	1302
29°44.6650'N	80°05.4149'W	1371
29°44.6644'N	80°05.3737'W	1375
29°44.6684'N	80°05.1480'W	1398
29°44.6984'N	80°03.4573'W	1552
29°44.7022'N	80°03.2117'W	1565
29°44.7027'N	80°03.1841'W	1565
29°44.7054'N	80°03.0435'W	1572
29°44.7492'N	80°00.5042'W	1696
29°44.6750'N	79°57.9415'W	1850
29°44.6517'N	79°57.5239'W	1900
29°44.5563'N	79°56.5198'W	1988
29°44.5303'N	79°56.0767'W	2021
29°44.4688'N	79°53.3590'W	2228
29°44.4178'N	79°52.7442'W	2267
29°44.3479'N	79°52.3390'W	2274
29°44.2780'N	79°52.0249'W	2218
29°44.1582'N	79°51.5995'W	2310
29°44.0620'N	79°51.2346'W	2336
29°44.0112'N	79°50.6495'W	2425
29°43.8834'N	79°49.9835'W	2523
29°43.8070'N	79°49.5187'W	2552
29°43.5553'N	79°47.6696'W	2556
29°43.4761'N	79°47.1445'W	2320
29°43.4860'N	79°46.9221'W	2244
29°43.6535'N	79°46.1598'W	2320
29°43.6893'N	79°45.9343'W	2320
29°43.6847'N	79°45.1812'W	2379
29°43.6231'N	79°44.3395'W	2415
29°43.6166'N	79°44.0676'W	2438
29°43.7510'N	79°43.0835'W	2451
29°43.7746'N	79°42.8366'W	2438
29°43.7776'N	79°41.7395'W	2448
29°43.7624'N	79°41.4996'W	2467
29°43.5974'N	79°40.7888'W	2536
29°43.5612'N	79°40.5196'W	2575
29°43.5911'N	79°39.8067'W	2507
29°43.5907'N	79°39.6511'W	2520
29°43.5775'N	79°39.4824'W	2533
29°43.4819'N	79°39.0845'W	2530
29°43.4218'N	79°38.8465'W	2530
29°43.3816'N	79°38.6607'W	2516
29°43.3639'N	79°38.3862'W	2618
29°43.3679'N	79°37.7305'W	2605
29°43.3576'N	79°37.4958'W	2654
29°43.2059'N	79°36.2130'W	2785
29°43.0343'N	79°35.2890'W	2575
29°42.9375'N	79°34.8330'W	2582
29°42.8885'N	79°34.5165'W	2762
29°42.8179'N	79°33.3121'W	2825
29°42.7296'N	79°32.3447'W	2904

29°42.6846'N	79°31.9590'W	2877
29°42.4852'N	79°31.0260'W	2802
29°42.4094'N	79°30.6082'W	2818
29°42.3868'N	79°30.2537'W	2851
29°42.3593'N	79°27.5189'W	2772
29°42.2605'N	79°26.4938'W	2726
29°41.8516'N	79°23.7436'W	2602
29°41.7328'N	79°22.9446'W	2815
29°41.0254'N	79°18.1878'W	2608
29°40.9626'N	79°17.7213'W	2592
29°40.5109'N	79°14.7283'W	2657
29°40.4205'N	79°13.9308'W	2612
29°40.3696'N	79°13.5659'W	2618
29°40.2159'N	79°12.7443'W	2608
29°39.9115'N	79°10.7038'W	2631
29°39.8289'N	79°10.2432'W	2625
29°39.8044'N	79°09.9783'W	2618
29°39.8265'N	79°08.9505'W	2621
29°39.7519'N	79°08.7272'W	2625
29°39.7519'N	79°08.7271'W	2625
29°39.5110'N	79°08.0056'W	2631
29°38.3192'N	78°59.9941'W	2595
29°38.1578'N	78°58.9091'W	2595
29°37.8358'N	78°56.8869'W	2598
29°37.6630'N	78°55.8017'W	2598
29°37.3548'N	78°53.0989'W	2608
29°37.1888'N	78°51.9344'W	2612
29°37.0547'N	78°50.9943'W	2618
29°36.3481'N	78°46.0382'W	2641
29°36.2193'N	78°45.2020'W	2644
29°35.2239'N	78°38.7414'W	2671
29°34.9554'N	78°37.7986'W	2677
29°34.6749'N	78°37.2764'W	2684
29°34.5984'N	78°37.1338'W	2684
29°34.5516'N	78°37.0244'W	2684
29°33.9479'N	78°35.1523'W	2707
29°33.8744'N	78°34.7645'W	2710
29°33.9173'N	78°33.5787'W	2703
29°34.2475'N	78°32.1498'W	2720
29°34.4015'N	78°31.7003'W	2710
29°34.5357'N	78°31.3774'W	2703
29°34.6632'N	78°30.8120'W	2707
29°34.6741'N	78°30.1382'W	2710
29°34.6168'N	78°29.6669'W	2717
29°34.5343'N	78°29.2515'W	2723
29°34.4269'N	78°28.8432'W	2726
29°33.7798'N	78°26.7796'W	2733
29°33.2420'N	78°25.2602'W	2746
29°32.8377'N	78°24.1183'W	2753
29°29.5967'N	78°16.1233'W	2772
29°24.0849'N	78°02.5365'W	2792
29°20.7176'N	77°54.2419'W	2835
29°20.3996'N	77°53.4665'W	2841
29°14.3984'N	77°38.8249'W	2982
29°14.3901'N	77°38.8046'W	2982
29°14.2790'N	77°38.5333'W	2986
29°14.1643'N	77°38.2532'W	2989
29°14.1448'N	77°38.2055'W	2992
29°10.5936'N	77°29.5928'W	3186
29°09.7330'N	77°27.4024'W	3284

Sam-1 Segment H (Boca Raton)		
Latitude	Longitude	Depth
WGS84		(ft)
26°22.696'N	80°04.110'W	0
26°22.997'N	80°03.616'W	30
26°23.020'N	80°03.578'W	33
26°23.041'N	80°03.543'W	36
26°23.050'N	80°03.528'W	36
26°23.100'N	80°03.465'W	49
26°23.050'N	80°03.235'W	62
26°23.060'N	80°03.126'W	75
26°23.116'N	80°03.000'W	105
26°23.234'N	80°02.682'W	171
26°23.320'N	80°01.925'W	367
26°23.289'N	80°01.908'W	374
26°23.280'N	80°01.900'W	377
26°23.323'N	80°01.895'W	384
26°23.483'N	80°00.499'W	535
26°23.508'N	80°00.283'W	558
26°23.544'N	80°00.001'W	564
26°24.961'N	79°53.998'W	958
26°25.426'N	79°52.811'W	1001
26°25.533'N	79°52.532'W	1053
26°26.327'N	79°49.741'W	1253
26°27.100'N	79°47.000'W	1640
26°28.150'N	79°44.630'W	1650
26°29.506'N	79°43.376'W	1706
26°29.690'N	79°43.200'W	1732
26°32.135'N	79°42.648'W	1775
26°34.928'N	79°42.017'W	1818
26°37.156'N	79°41.512'W	1831
26°39.082'N	79°41.074'W	1831
26°40.454'N	79°40.765'W	1854
26°41.087'N	79°40.623'W	1844
26°42.666'N	79°40.267'W	1886
26°42.765'N	79°39.821'W	1936
26°42.777'N	79°39.769'W	1936
26°43.038'N	79°40.184'W	1886
26°43.679'N	79°40.039'W	1883
26°44.105'N	79°39.939'W	1890
26°46.979'N	79°37.514'W	2165
26°47.504'N	79°36.261'W	2280
26°48.001'N	79°34.997'W	2372
26°48.577'N	79°33.506'W	2415
26°48.667'N	79°33.273'W	2434
26°49.401'N	79°31.372'W	2464
26°50.764'N	79°27.836'W	2487
26°51.722'N	79°25.350'W	2264
26°52.217'N	79°24.072'W	2221
26°52.608'N	79°23.053'W	2178
26°52.918'N	79°22.268'W	2221
26°55.005'N	79°20.344'W	2221
26°55.275'N	79°19.989'W	2215
26°55.387'N	79°19.882'W	2185
26°56.006'N	79°19.305'W	2133
26°56.129'N	79°19.229'W	2178
26°57.223'N	79°18.689'W	2090
26°57.600'N	79°18.500'W	2116
27°02.496'N	79°18.639'W	2037
27°05.161'N	79°18.695'W	2034
27°05.593'N	79°18.690'W	1968
27°06.003'N	79°18.701'W	1998