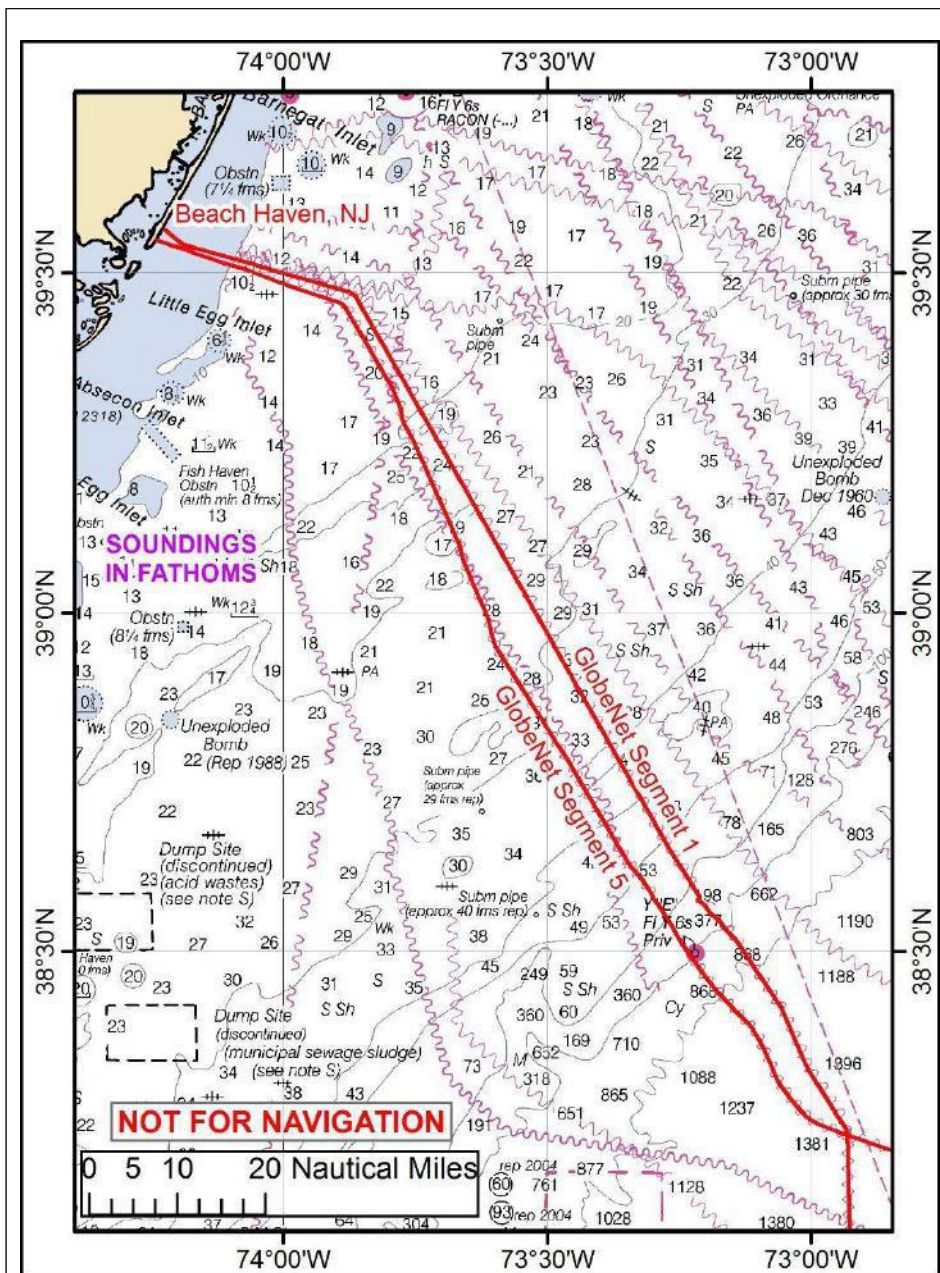


# GlobeNet Submarine Cables in New Jersey



GlobeNet Cable System

## Attention Mariners:

GlobeNet subsea cables carry international communications between the USA, Brazil, Bermuda, Colombia and Venezuela. Cables carry more than 95% of international communications, with more capacity, speed, and security than satellites, but they may be damaged by anchors, fishing gear and other seabed activities.

The approximate routes of Segments 1 and 5 in New Jersey are shown on the attached sketch and position list. Cables are essential to regional and global communication. They are protected by international law. Due to possible uncertainty in locations of marine operations, GlobeNet asks mariners to keep anchors, grapnels, fishing gear & other items that contact the seabed at least 1/2 mile away.

If your gear snags something that may be the cable, please do not try to lift it. That could cause risks to the vessel, crew and cable. Weight and tension of the cable could affect vessel stability, and cables carry up to 12,000 volts of electrical current. It may be necessary to sacrifice your gear.

If a person damages a cable intentionally or by culpable negligence, such damage is illegal and the responsible person may be liable for expensive repair costs.

In case of a suspected snag on this cable call:

**561-750-2488**

For more information contact:

GlobeNet Tuckerton Cable Station:  
609-294-8661  
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| GlobeNet Segment 1 – WGS84 |         |             |         |               |
|----------------------------|---------|-------------|---------|---------------|
| Latitude N                 |         | Longitude W |         | Depth fathoms |
| 39                         | 33.787' | 074         | 13.559' | 5             |
| 39                         | 33.057' | 074         | 12.411' | 7             |
| 39                         | 32.930' | 074         | 12.211' | 8             |
| 39                         | 32.699' | 074         | 11.848' | 9             |
| 39                         | 32.527' | 074         | 11.581' | 9             |
| 39                         | 32.516' | 074         | 11.562' | 9             |
| 39                         | 32.503' | 074         | 11.538' | 9             |
| 39                         | 32.365' | 074         | 10.910' | 9             |
| 39                         | 30.659' | 074         | 03.169' | 13            |
| 39                         | 30.638' | 074         | 03.075' | 13            |
| 39                         | 29.775' | 073         | 59.191' | 14            |
| 39                         | 29.135' | 073         | 56.308' | 14            |
| 39                         | 29.091' | 073         | 56.086' | 15            |
| 39                         | 29.035' | 073         | 55.742' | 14            |
| 39                         | 29.034' | 073         | 55.737' | 14            |
| 39                         | 28.923' | 073         | 55.345' | 14            |
| 39                         | 28.256' | 073         | 52.357' | 17            |
| 39                         | 28.199' | 073         | 52.256' | 17            |
| 39                         | 28.026' | 073         | 51.950' | 17            |
| 39                         | 27.997' | 073         | 51.898' | 17            |
| 39                         | 27.983' | 073         | 51.867' | 17            |
| 39                         | 27.772' | 073         | 51.710' | 17            |
| 39                         | 27.539' | 073         | 51.538' | 18            |
| 39                         | 27.519' | 073         | 51.523' | 18            |
| 39                         | 27.115' | 073         | 51.224' | 17            |
| 39                         | 21.773' | 073         | 47.274' | 19            |
| 39                         | 21.084' | 073         | 46.765' | 20            |
| 39                         | 16.589' | 073         | 43.474' | 20            |
| 39                         | 15.884' | 073         | 42.956' | 23            |
| 38                         | 57.540' | 073         | 29.546' | 31            |
| 38                         | 55.319' | 073         | 27.927' | 33            |
| 38                         | 54.882' | 073         | 27.609' | 37            |
| 38                         | 54.016' | 073         | 26.977' | 36            |
| 38                         | 44.182' | 073         | 19.822' | 42            |
| 38                         | 42.612' | 073         | 18.670' | 43            |
| 38                         | 42.509' | 073         | 18.595' | 44            |
| 38                         | 41.925' | 073         | 18.166' | 45            |
| 38                         | 39.500' | 073         | 16.428' | 55            |
| 38                         | 34.979' | 073         | 12.780' | 116           |
| 38                         | 34.919' | 073         | 12.739' | 116           |
| 38                         | 34.884' | 073         | 12.720' | 116           |
| 38                         | 34.800' | 073         | 12.693' | 118           |
| 38                         | 34.683' | 073         | 12.729' | 118           |
| 38                         | 34.479' | 073         | 12.909' | 119           |
| 38                         | 34.459' | 073         | 12.874' | 120           |
| 38                         | 34.390' | 073         | 12.600' | 126           |
| 38                         | 34.347' | 073         | 12.492' | 134           |
| 38                         | 34.218' | 073         | 12.316' | 159           |
| 38                         | 34.007' | 073         | 12.064' | 197           |
| 38                         | 33.970' | 073         | 12.024' | 200           |
| 38                         | 33.447' | 073         | 11.529' | 314           |
| 38                         | 32.998' | 073         | 10.941' | 461           |
| 38                         | 32.716' | 073         | 10.431' | 554           |
| 38                         | 32.061' | 073         | 09.875' | 710           |
| 38                         | 32.056' | 073         | 09.868' | 710           |
| 38                         | 31.868' | 073         | 09.626' | 744           |
| 38                         | 31.093' | 073         | 08.640' | 807           |
| 38                         | 30.927' | 073         | 08.491' | 953           |
| 38                         | 24.993' | 073         | 03.429' | 1181          |

| GlobeNet Segment 5 - WGS84 |         |             |         |               |
|----------------------------|---------|-------------|---------|---------------|
| Latitude N                 |         | Longitude W |         | Depth fathoms |
| 39                         | 32.830' | 74          | 14.450' | 5             |
| 39                         | 32.370' | 74          | 12.570' | 8             |
| 39                         | 32.001' | 74          | 10.844' | 10            |
| 39                         | 31.983' | 74          | 10.778' | 10            |
| 39                         | 31.921' | 74          | 10.816' | 10            |
| 39                         | 31.914' | 74          | 10.821' | 10            |
| 39                         | 31.907' | 74          | 10.825' | 10            |
| 39                         | 31.900' | 74          | 10.817' | 10            |
| 39                         | 31.906' | 74          | 10.805' | 10            |
| 39                         | 31.923' | 74          | 10.753' | 10            |
| 39                         | 31.931' | 74          | 10.710' | 10            |
| 39                         | 31.932' | 74          | 10.678' | 10            |
| 39                         | 31.924' | 74          | 10.627' | 10            |
| 39                         | 31.893' | 74          | 10.547' | 10            |
| 39                         | 31.839' | 74          | 10.446' | 9             |
| 39                         | 31.810' | 74          | 10.408' | 9             |
| 39                         | 31.796' | 74          | 10.389' | 9             |
| 39                         | 31.762' | 74          | 10.329' | 9             |
| 39                         | 31.760' | 74          | 10.325' | 9             |
| 39                         | 31.487' | 74          | 9.396'  | 9             |
| 39                         | 31.169' | 74          | 7.991'  | 9             |
| 39                         | 30.837' | 74          | 6.962'  | 10            |
| 39                         | 30.288' | 74          | 4.215'  | 13            |
| 39                         | 29.621' | 74          | 2.090'  | 13            |
| 39                         | 29.163' | 74          | 0.632'  | 14            |
| 39                         | 28.947' | 73          | 59.793' | 14            |
| 39                         | 27.872' | 73          | 55.577' | 14            |
| 39                         | 27.381' | 73          | 53.653' | 17            |
| 39                         | 27.194' | 73          | 53.272' | 17            |
| 39                         | 26.961' | 73          | 52.982' | 18            |
| 39                         | 22.380' | 73          | 49.558' | 21            |
| 39                         | 20.822' | 73          | 48.392' | 20            |
| 39                         | 20.555' | 73          | 48.172' | 21            |
| 39                         | 19.944' | 73          | 47.664' | 21            |
| 39                         | 19.382' | 73          | 47.356' | 20            |
| 39                         | 18.590' | 73          | 46.923' | 22            |
| 39                         | 18.004' | 73          | 46.655' | 20            |
| 39                         | 17.158' | 73          | 46.525' | 19            |
| 39                         | 16.608' | 73          | 46.262' | 23            |
| 39                         | 15.335' | 73          | 45.313' | 22            |
| 39                         | 5.981'  | 73          | 39.977' | 24            |
| 39                         | 5.454'  | 73          | 39.822' | 26            |
| 39                         | 5.368'  | 73          | 39.796' | 26            |
| 39                         | 5.351'  | 73          | 39.791' | 26            |
| 39                         | 4.690'  | 73          | 39.597' | 26            |
| 39                         | 0.836'  | 73          | 37.447' | 28            |
| 38                         | 59.515' | 73          | 36.761' | 29            |
| 38                         | 58.008' | 73          | 36.300' | 28            |
| 38                         | 57.079' | 73          | 35.924' | 27            |
| 38                         | 48.675' | 73          | 29.119' | 38            |
| 38                         | 48.537' | 73          | 29.004' | 38            |
| 38                         | 48.453' | 73          | 28.934' | 38            |
| 38                         | 48.340' | 73          | 28.836' | 38            |
| 38                         | 46.559' | 73          | 27.335' | 39            |
| 38                         | 44.802' | 73          | 26.065' | 39            |
| 38                         | 40.386' | 73          | 22.738' | 44            |
| 38                         | 40.292' | 73          | 22.663' | 44            |
| 38                         | 40.138' | 73          | 22.548' | 44            |
| 38                         | 38.284' | 73          | 21.155' | 46            |

|    |         |    |         |      |
|----|---------|----|---------|------|
| 38 | 38.033' | 73 | 20.938' | 47   |
| 38 | 37.549' | 73 | 20.522' | 49   |
| 38 | 36.851' | 73 | 19.721' | 51   |
| 38 | 35.385' | 73 | 18.379' | 59   |
| 38 | 34.525' | 73 | 17.771' | 66   |
| 38 | 34.096' | 73 | 17.404' | 66   |
| 38 | 32.459' | 73 | 16.004' | 93   |
| 38 | 32.278' | 73 | 15.856' | 102  |
| 38 | 30.613' | 73 | 14.691' | 275  |
| 38 | 29.849' | 73 | 13.977' | 413  |
| 38 | 29.159' | 73 | 13.302' | 547  |
| 38 | 27.937' | 73 | 12.235' | 775  |
| 38 | 27.403' | 73 | 11.718' | 827  |
| 38 | 27.147' | 73 | 11.464' | 865  |
| 38 | 26.341' | 73 | 10.615' | 963  |
| 38 | 24.699' | 73 | 8.642'  | 1085 |

In case of a suspected snag on this cable call:

**561-750-2488**

For more information contact:



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