E.M. Clark

U.S. Flagged Merchant Tanker

North Carolina





Built: 1921, Federal Shipbuilding Company - Kearny, New Jersey

Owner: Standard Oil Company, New Jersey

sole caualty, several other were severely

that day by USS Dickerson and passing

History: Originally lauched as Victolite to support the Imperial Oil Company of Ontario, Canada. As built, the vessel was 499.2' long, 68.1' abeam, and had 30.5' of depth. The ship was powered by twin vertical reciprocating triple expansion steam engines and had a cargo capacity of 119,414 barrels (5,015,388 gallons). Victolite was sold to the Standard Oil Co. in 1926 and renamed E.M. Clark after Edgar M. Clark (VP of Standard Oil). After the outbreak of WWII, E.M. Clark was part of a critical network of tankers that supplied fuel to the war effort. Clark alone delivered 4,812,472 barrels before it was sunk by the enemy.

Loss: On March 18, 1942, Clark was northbound off Cape Hatteras, carrying 118,725 barrels of heating oil when it was spotted by German U-boat, U-124. The first torpedo struck the portside amidships at 1:25 am, killing Thomas J. Larkin. Just minutes later, a second torpedo slammed into the port side near the number 1 cargo tank sealing the ship's fate. Captain Hubert L. Hassell guickly gave the order to abandon ship and the crew watched from the lifeboats as E.M. Clark sank by the bow

within 10 minutes. While Larkin was the injured. The 40 survivors were recovered Venezuelan tanker Catatumbo.

STERN

BOW

Cape Hatteras

E.M. Clark



Greater Amberjack

Cape Lookout

Marine Life Commonly Found on the E.M. Clark Site

https://monitor.noaa.gov/shipwrecks Visit us online to learn more!



Great Barracuda



Loggerhead

Seriola dumerili

Sphyraena barracuda

Prionotus carolinus Caretta caretta

Northern Sea Robin

Atlantic Ocean

GPS Coordinates: Depth: 200-260fsw **Skill Level: Technical**

N34° 50.5681' W75° 32.2639'



350'

400



U.S. Flagged Tanker		M		C	a	rk	(
Archaeological Site Plan							

- 1 Portside Bow Fairlead 2 Mooring Bits
- 3 Anchor Hawsepipes
- 4 Forward Hatch Opening
- **Main Anchor Windlass**
- 7 Forward Mast

0 feet

50'

- **14 Cargo Transfer Pipes**
- 15 Amidships Derrick/Mast

10 Deck Access Hatch

11 Starboard Lifeboat Davits

12 Deck Plate Degradation

8 Footprint for Main Deckhouse 16 Cargo Transfer Valves

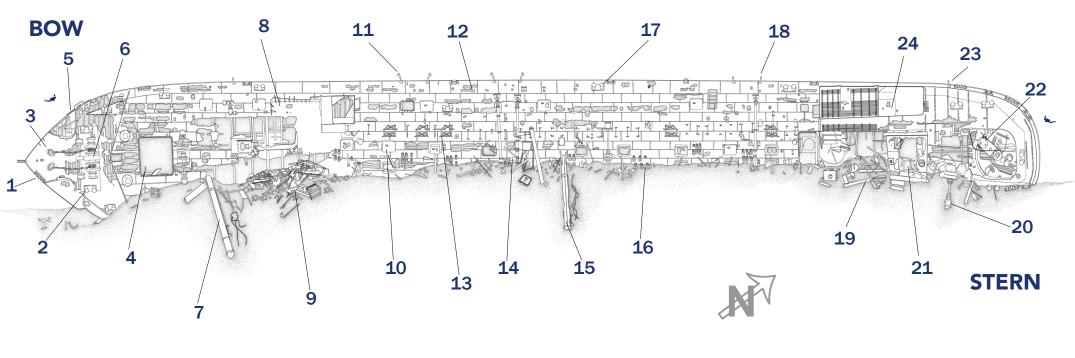
150'

100'

- 09 Collapsed Deckhouse Remains 7 Port Side Mooring Bits
 - 18 Broken Lifeboat Davits
 - 19 Collapsed Aft Deckhouse Debris
 - 20 Aft Capstan
- 5 E.M. Clark Welded Name Plate13 Cargo Transfer Support Frame21 Stern Cabin Structure
 - 22 Steering Quadrant/Rudderpost
 - 23 Broken Lifeboat Davits
 - 24 Aft Deckhouse Footprint

Dive Site Conditions

This site is a challenging dive in a dynamic environment. Visibility and currents can fluctuate daily. This site is also noteworthy for particularly high currents that change throughout the water column. Dive Safe!



200'