

Weeks Marine, Inc.



Investing for the Future

Chuck Broussard

Dredging, Construction & Marine Services



Weeks Marine, Inc. is one of the largest providers of dredging services in the United States. It is the only operator of hydraulic, hopper and clamshell dredges based on the East Coast and it is the largest provider of these services in the Gulf region.



Dredging, Construction & Marine Services



- Weeks Marine, Inc.
 - Cranford NJ
 - Covington LA
 - Houston TX
- Healy Tibbitts Builders, Inc.
 - Aiea HI
 - Kapolei HI
- McNally International, Inc.
 - Hamilton ON
 - Dartmouth NS
 - Westlake OH



Types of Projects



We perform Navigation Channel Maintenance projects, Beach Nourishment projects, Coastal/Marsh Restoration projects and Capital – “New Work” projects. Each project may require a variety and combination of equipment types to perform.

- Navigation Channel Maintenance projects
- Beach Nourishment projects
- Coastal/Marsh Restoration projects
- Capital – “New Work” projects

Committed to the Future



In 2011, WMI announces capital investment initiative of over \$200 million

Repowers



July 2012, \$42M – C.R. McCaskill



Fall 2017, \$110M – Magdalen

Hoppers
B.E. Lindholm
R.N Weeks

Cutters
Capt. Frank
R.S. Weeks
E.W. Ellefsen



2019, \$60M Hydraulic cutter suction dredge – J.S. Chatry

WMI ABS Cutter Fleet



R.S. Weeks: 1980
Repower 2014
Tier II Engines
17,619 Total Horsepower



C.R. McCaskill: 2012
Tier II Engines
17,400 Total Horsepower

E.W. Ellefsen: 1995
Repower 2015
Tier II Engines
17,400 Total Horsepower



J.S. Chatry



Vessel: CSD

Flag: US

Under Construction: 2019



Length: 310 ft.

Width: 72 ft.

Tier IV GE Engines

Total Power: 23,369 HP

WMI Hopper Dredge Fleet



R.N. Weeks: 1987
Repower 2015
Tier III Engines
10,544 Total Horsepower



B.E. Lindholm: 1985
Repower 2011
Tier II Engines
15,050 Total Horsepower

Magdalen: 2017
Tier II Engines
13,842 Total Horsepower



Magdalen



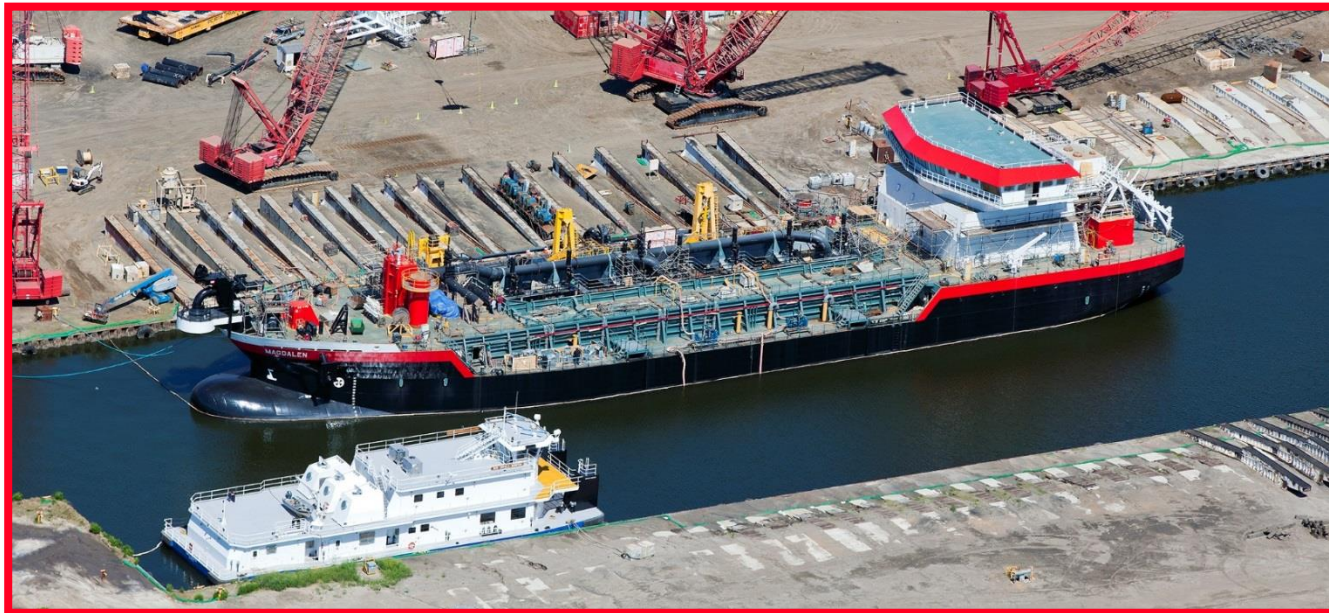
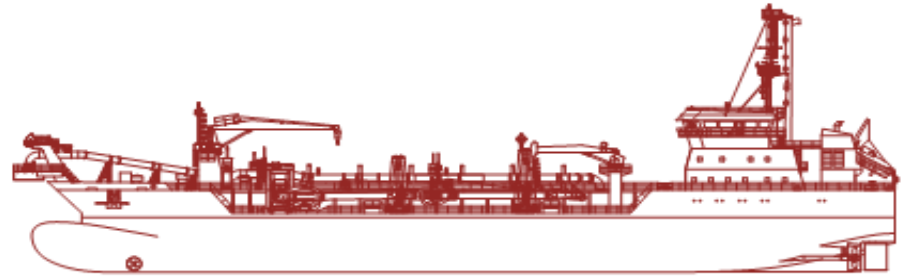
Vessel 356" x 80'

Draft of 27'

8,550 cubic yard capacity

Maximum speed of 14.5 knots

\$110 Million – Largest single capital investment



Magdalen



The Magdalen was designed specifically for beach renourishment.

Fuel efficient

Powerful pumping

Highly automated dredge



Dredging Auxiliary Equipment



Boosters



Crane Barges



Anchor Barges



JC Deville

Weeks Marine, Inc.



Thank you

Chuck Broussard