

MECHANICAL RECOVERY

Advances in mechanical recovery devices, systems, and purpose-built equipment provide for easier and faster equipment deployments, less collection of waste material, and more efficient collection of oil.

MODERN INNOVATIONS INCLUDE:

- Improved skimmer surface geometries and materials for greater oil recovery.
- Dedicated response vessels with integrated boom, skimmer, storage, and remote sensing components.
- Pre-packaged systems for fast deployment on vessels of opportunity.
- Improved techniques for recovery of heavy and sunken oil.
- Equipment purposely designed to minimize stress to the environment.
- More robust and specialized systems for oil recovery in ice and cold climates.



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