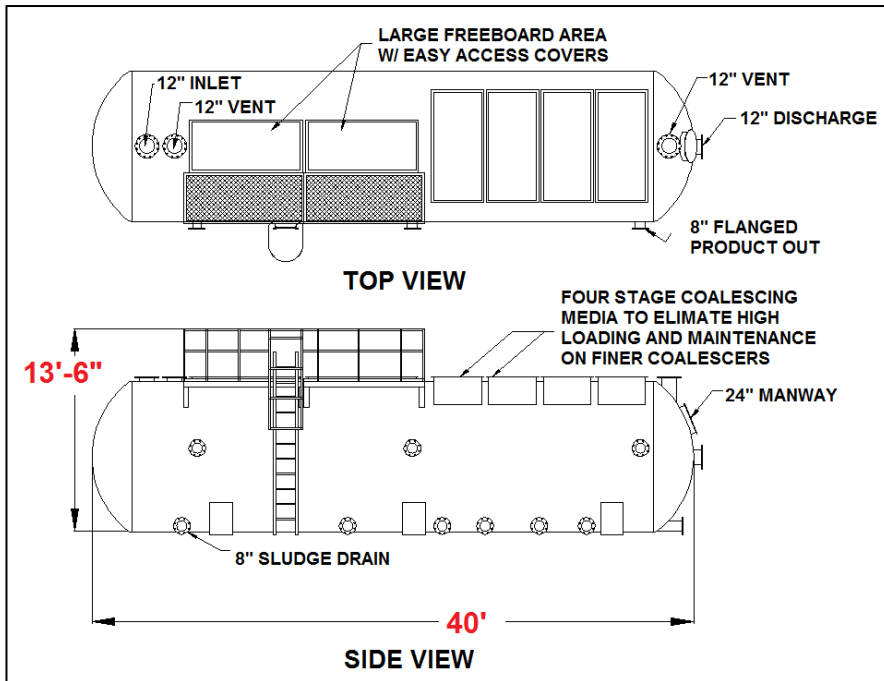


Large Format Oil/Water Separator



Applications

- Oil/Water separation
- Free phase product separation
- Crude oil enhanced separation

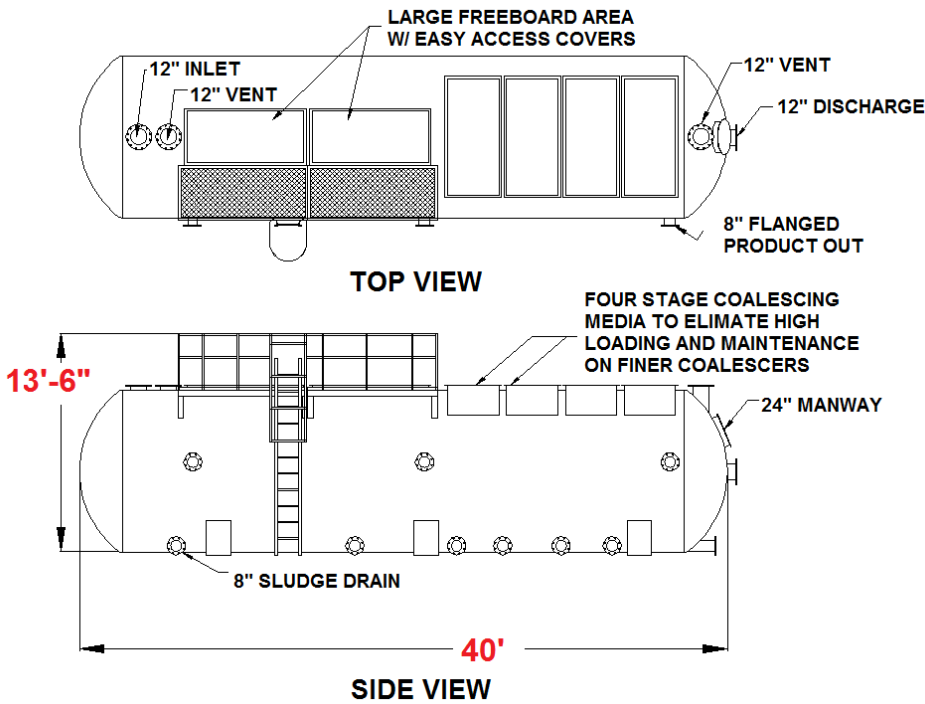
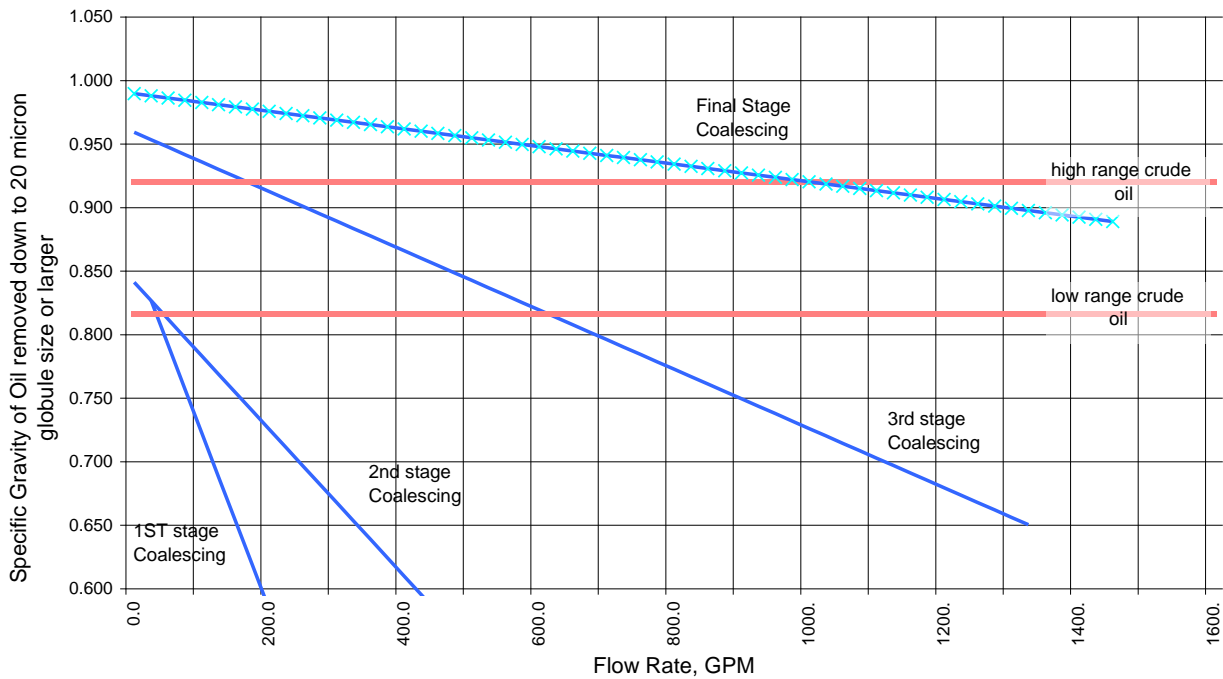


Features and Specifications

- Removal of free phase crude, diesel or gasoline product to less than 10 ppm or less typical
- Four Stage coalescing packs to mitigate fouling of the final stage by heavy loading of free phase product and carried solids
- Freestanding tank design allows placement on board ship or barge
- Fiberglass reinforced Plastic (FRP) construction, durable and corrosion resistant with UV inhibitors for outdoor use
- Large Freeboard design to allow solids and coagulated product to settle and/or float to be skimmed before entering the coalescing media
- Removable media packs for cleaning and access to solids collection sump
- Open top design allows manual removal or automated skimming (optional) of accumulated product into collection troughs
- UV gelcoat exterior finish

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Multi-Stage LLS-136 Oil-Water Separator
at 65°F water temperature



Options

- Access catwalk with ladder
- Lifting jib crane for easy media pack removal and maintenance
- Standby media packs for easy replacement while cleaning