



## McCall's HT900 Crewboats

<b>SERVICE:</b>	Offshore Crew/Supply Boats
<b>LOCATION:</b>	Gulf of Mexico, USA
<b>LENGTH:</b>	57.97 metres [LOA]
<b>BEAM:</b>	10.36 metres
<b>DRAUGHT:</b>	1.65 metres [Light ship]
<b>CONSTRUCTION:</b>	Aluminium
<b>CAPACITY:</b>	355 tonnes deck cargo 54 passengers
<b>SPEED:</b>	35 knots
<b>WATERJETS:</b>	Quad HamiltonJet Model HT900
<b>ENGINES:</b>	Quad MTU 16V4000 M73 diesels - 2,560kW (3,435hp) @ 1970rpm
<b>GEARBOXES:</b>	Twin Disc MG61500 2.91:1
<b>DESIGNER/BUILDER:</b>	Gulf Craft, Franklin, LA, USA
<b>OWNER:</b>	Seacor Marine, Houma, LA, USA
<b>HJ DISTRIBUTOR:</b>	HamiltonJet Americas, Woodinville, WA, USA

### MANOEUVRABILITY

### FLEXIBILITY

### RELIABILITY

Fast crew/supply boats Aaron S McCall and RJ Coco McCall are the first to be fitted with HamiltonJet's HT900 waterjet units. Each vessel boasts four HT900s complete with HamiltonJet's MECS electronic control system, which integrates waterjet, engine and gearbox controls with the Com Nav Autopilot and Kongsberg DPS-2 dynamic positioning system.

**No. 434**



Top: Installing the HT900 waterjets in Aaron S McCall  
Bottom: The quad HT900 lineup