



SAVANNAH Pilots

SERVICE:	Savannah Pilot	WATERJETS:	Twin HamiltonJet HTX52 & AVX controls with JETanchor
LOCATION:	Georgia, USA	ENGINES:	2 x MTU 12V2000M86 Diesels - 1081kW (1449hp) @2200rpm
LENGTH:	19.50 metres [LOA]	DESIGNER:	Camarc Design, UK
BEAM:	5.65 metres	BUILDER:	Snow & Company Inc., USA
DRAFT:	1.10 metres	OPERATOR:	Savannah Pilots, USA
DISPLACEMENT:	46.2 tonnes	HJ DISTRIBUTOR:	Great Lakes Power, USA
CONSTRUCTION:	Aluminium		
SPEED:	35 knots		
PAYLOAD:	7 Pax & 2 crew		

The is the first boat in a series for Savannah Pilots Association. The Camarc designed boat has the single-chine, flush-deck and MOB recovery equipment including a rescue davit. With MTU diesel engines driving two HTX52 jets with AVX controls and JETanchor it achieve a maximum speed of 35 knots.