

FINISHER:	HUTCHINSON COMPOSITES, CUSHING, ME SIMMONS BOATWORKS, FRIENDSHIP, ME MICHAEL DAWSON, NEW HARBOR, ME	
	, , , , , , , , , , , , , , , , , , , ,	
Dimensions:	42'x15'x4'11"	
	Lobster/shrimp	
	Solid fiberglass	
	Molded unit	
	135SFM85 John Deere (750 hp @ 2200 rpm)	
	F 360A marine gear; Minott's Diesel Service	
	s WOT (w/ cage); 20 knot cruise @ 2000 rpm	
Prop:	34"x36"x4; Nautilus Marine	
Shaft & Driveline Hardware: 2-1/2"; R.E. Thomas Marine Hardware		
Hauler & Steering:	Marine Hydraulics Engineering Co. Inc.	
Hatches: Freeman (Hami	lton Marine); H. Gibbs Marine & Industrial	
Electronics:	Pete's Marine Electronics	
	500 gallons (dual tanks)	
Comments: Michael Dawson's Lisabeth Ann (named for his late mother)		
is the second boat he's had finished by Gilbert Simmons and crew. "If		
Gil hadn't had an opening this year, I would've waited until he did," said		
Dawson. He praised the Mussel Ridge 42's handling and easy-going		
design. "I really like the way she lifts all over and keeps the bow down."		

BUILDER:	SW Boatworks, Lamoine, ME
	PATRICK HALLISSEY, CUTLER, ME
OWNER:	PATRICK HALLISSEY, CUTLER, MLE
Dimonsions	42'x16'6" (16'3" transom)
Daniensions.	Toward Libber Lee Deele Lelevil ME
Designer:	Ernest Libby Jr., Beals Island, ME
	Lobster
Hull:	Solid fiberglass
Top:	Custom top by Feeney's Boat Shop
Power:	QSM11 Cummins (610 hp @ 2300 rpm)
w/2.5:1 ZF 325	A marine gear; Kennedy Marine Engineering
Prop:	34"x34"x4; H&H Propeller Shop, Inc.
Shaft & Driveline Hardwar	e:3"; H&H Propeller Shop, Inc.
	Marine Hydraulics Engineering Co. Inc.
Metal Fabrication:	Fitzhenry Construction & Fabrication
Fuel Capacity:	
Comments: You read those dir	mensions right: by the time SW Boatworks
was done widening the bare hu	ıll for Pat Hallissey's Mandy jean, it was not
	2. The original beam was broadened by 10"
(from a standard 15'8" to 16'6") and the transom expanded from 14'6" to 16'3". The Feeney's Boat Shop crew then built a custom top to complement	
the 42's expanded lines. The re	esult? "Fantastic," says owner Hallissey.

Mandy Jean



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Surfacework