WHEELHOUSE POSTER

Ship's name ____

Call sign SFKK6

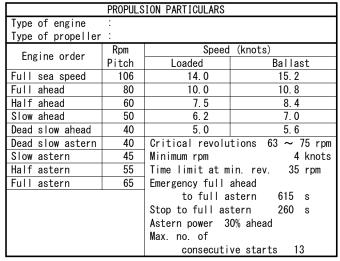
Gross tonnage 18500.0

Net tonnage 10785.0

Draught at which manoeuvering

data were obtained

LOADED	BALLAST
Trial / Estimated	Trial / Estimated
10.06 m forward	3.35 m forward
10.06 m aft	6.47 m aft



STEERING PARTICULARS Type of rudder(s) Mariner Maximum rudder angle 35 Time hard-over to hard-over $(35^{\circ}-30^{\circ})$ 24.9 s with one power unit with two power units 24.6 s Minimum speed to maintain course propeller stopped abt. 4 knots Rudder angle for neutral affect 1

ANCHOR CHAIN				
	No of shackles	Max. rate of		
		heaving		
		(min/shackle)		
Port	2	2' -02″		
Starboard	2	1' –57″		
Stern	-	-		
(1 shackle = 27.5 m / 15.0 fathoms)				

THRUSTER EFFECT at trial conditions						
Thruster	kW (HP)	Time delay for full thrust (s)	Turning rate at zero speed(°/min)	Time delay to reverse full thrust (min)	Not effective above speed (knots)	
Bow						
Stern						
Combined						

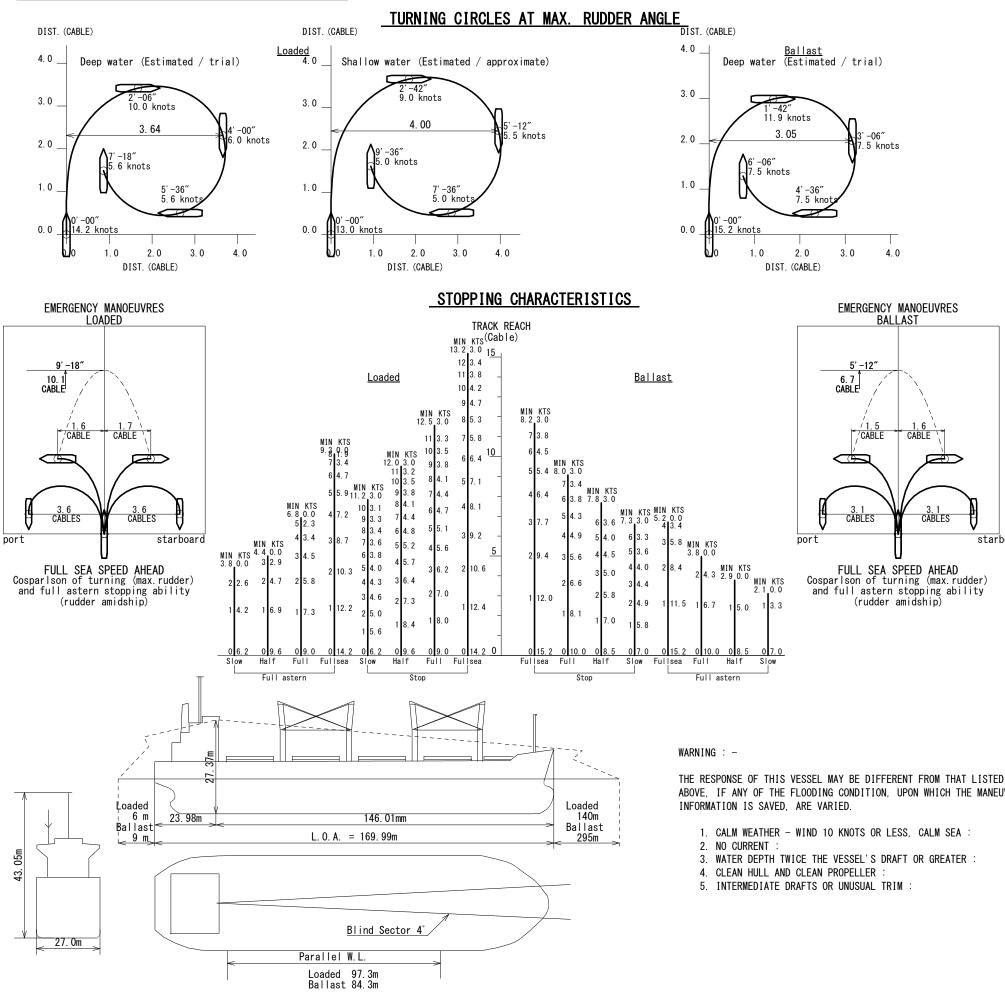
DRAUGHT INCREASE (LOADED)					
Estimated Squat Effect		Heel Effect			
Under keel	Ship's speed	Max.bow squat	Heel angle	Draught increas	
clearance	(knots)	estimated (m)	(degree)	(m)	
5.0 m	10.0	1.04	2	0. 471	
	8.0	0.67	4	0. 944	
	5.0	0. 26	8	1.897	
10.0 m	10.0	1. 18	12	2.869	
	15.0	0. 52	16	3.871	

PERFORMANCE MAY DIFFER FROM THIS RECORD DUE TO ENVIRONMENTAL, FULL AND LOADING CONDITIONS.

Prepared by

2019-01 Date

MAN OVERBOARD RESCUE MANOEUVER SEQUENCE OF ACTIONS TO BE TAKEN - TO CAST A LIFEBUOY - TO GIVE THE HELM ORDER - TO SOUND THE ALARM - TO KEEP THE LOOK-OUT When the person port side of the ship 1) Order "Hard Port". 2) When heeling angle reaches abt.70 from the original course, order "Hard Starboard". 3) When heading angle reaches abt. 180 from the original course, keep the course, decrease the ship's speed.



ABOVE, IF ANY OF THE FLOODING CONDITION, UPON WHICH THE MANEUVERING.

starboard