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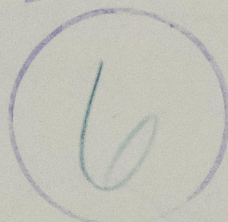
PRINCIPAL PARTICULARS		
LENGTH (METER) (PORT)	16P	195'00
BREADTH (MOUND)		17'00
DEPTH	12	14'00
DRAFT (DESIGNED TOP OF KEEL)		10'05
TOTAL RUDDER AREA	A	28.60
RUDDER AREA OF MAIN PORT	A ₁	10.33
AREA OF BALANCING PORT	A ₂	8.27M
RUDDER AREA RATIO	$\frac{A_1}{A_2}$	1.226
RUDDER BALANCING RATIO	$\frac{A_2}{A}$	0.288
MAX. SEA SPEED (MILES) TO MAXIMUM FULL LOAD		17.0
CR. SEA SPEED (MILES) AT 1/2 CR. LOAD (FROM CR. PIVOT)		17.0

"LIKHOSLAVL" 

HIROSHIMA REPORT N^o FE-3008

"RUDDER" (AS BUILT)

RECORDS DEPT.
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