

SEL'S NAME "NAN SHENG" (EX-"MAIWARA") REPORT SHANGHAI. No. 5032

THICKNESSES OF PLATING ascertained by drilling, and comparison of same with the original thicknesses.

The thicknesses are in hundredths of an inch.

STRAKE.	AMIDSHIP.						FORWARD.						AFT.						REMARKS.
	Original Thickness.	Thickness by drilling.		Diminution if any.		Original Thickness.	Thickness by drilling.		Diminution if any.		Original Thickness.	Thickness by drilling.		Diminution if any.					
		Port.	Std.	Port.	Std.		Port.	Std.	Port.	Std.		Port.	Std.	Port.	Std.				
GESHEER	Jy 37																	1 Sheer at break	
RAKE	Hx 51	56	50	-	1						31	28	28	3	3			Bridge side plating .35" elsewhere	
Below	Gx 69	62	62	7	7	31	56	56	-	-	31	28	28	3	3				
ER STRAKE	F 37	31	37	6	-	31	62	50	-	-	31	25	25	6	6			10' Transverse at	
Strake below	E 37	31	30	6	7	31	43	50	-	-	31	25	28	6	3			break .45 elsewhere	
"	D 37	31	31	6	6	31	31	28	-	3	31	25	25	6	6				
BULKHEAD	C 35	37	50	-	-	31	25	31	6	-	31	28	28	3	3				
"	B 35	56	37	-	-	31	25	37	6	-	31	31	31	-	-				
"	A 35	37	50	-	-	31	25	37	6	-	31	25	25	-	-				
KEEL	53	50		3		45	37		8		45	40		5					
Fore side						26	25	25	1	1									
Stoop side						-					24	25	25	-	-				
"																			
"																			
"																			
"																			

Drillings at ends to be made in the vicinity of the peak bulkheads.

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