

VESSEL'S NAME "NAN SHENG" Report No.

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

The thicknesses are in 100th 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.		
BRIDGE SHEER STRAKE	J	37	X										X Thicknesses at break bridge side plating 35 elsewhere.
Strake below	H	51	X						31				
SHEER STRAKE	G	69	X		31				31				
Strake below	F	37			31				31				X Thickness at break 45 clear of break.
"	E	37			31				31				
"	BIDGE D	37			31				31				
"	C	35			31				31				Thickness to be retained in the Office JMB 4.10.48
"	B	35			31				31				
"	A	35			31				31				
"	KEEL	53			45				45				Lloyd's Register Foundation 011227-011234-0242
"	POOR SIDE	-			26				-				
"	POOR SIDE	-			-				24				
"	"												
"	"												
"	"												

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