

EL'S NAME "WAIKOUAITI"

Report 2nd S.S.N^o 3 No. 2277

AUG -4 1939

10th July 1939

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

The thicknesses are in 32 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.	Port.	Std.		
SHEER STRAKE	21					14					13						N ^o 1 Plate "C" strike		
below	19					14					13						Star ^d side of end riveted		
STRAKE	K 30					14					14						at 2 nd & 3 rd from end of		
below	J 19	16	16	3	3	14					14						from end, also at landings, can		
	H 19	16	16	3	3	14	14	14	-	-	19	19	19	-	-		renewed. 7/16" plate.		
	G 19	17	15	2	4	14	14	14	-	-	19	19	19	-	-		N ^o 1 Plate "D" strike		
	F 19	16	15	3	4	14	14	4	-	-	19	19	18	-	1		Star ^d side renewed last		
	E 19	19	19	-	-	14 ^F	12	13	2	1	19	18	18	1	1		Survey 1938 t = 1/2", plating		
	D 19					14 ^F	12	16*	2	-	19	18	19	1	-		off of other same strike		
	C 19					14 ^F					15						thick ^d & found to be 14/32"		
	B 19					14 ^F					15								
STARBOARD	A 19					14 ^F					15								
	-					-					-								
																	Sec. W. Martin		

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

F = +1/64" * FWD. Star^d "D" strike 1/2" new also 1938

Ses. W. Martin

Lloyd's Register Foundation

W45-0101

legible in my opinion to remain as entered in Deck Register