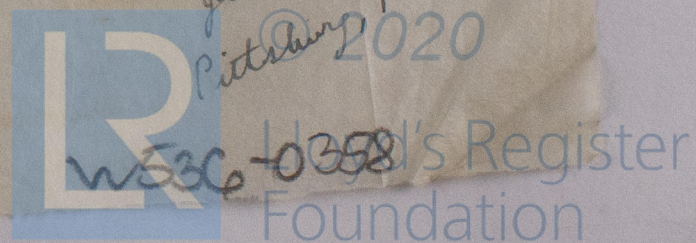


Initial	Cars No	Capacity	Description per bill of lading	Weight
			488 PCS Round steel bars XCS=9516	3711
			204 Bds square " " " 9712	22425
			140 Bds " " " 9405	15710
			28 Bds square " " " 10221	3090
			8 Bds Flat " " " "	1110
			254 PCS " " " "	21970
Sp	87726	100		96016

Customer's order	Mill order	HEAT No	PRICE No	Merchant Bars			LENGTH		Quality and carbon	Weight	Bills	Batch
				Prices	BDS	Description	FEET	INCHES				
2/16/15	74466		T.N.	18		1-1/4" Rds	13	1	0-14	1040	1	5/51
1006	Sh-2	71564	1303	18		" " "	10	5 1/2	"	2		
XCS 9516				18		" " "	1	3-1/2	"			
		20 cut		18		1-5/8" " "	16	11-1/2	"	4050	5	6/51
CIT		71564		33		" " "	1	5-1/2	"			
Kobe				1437		" " "	1	3-1/2	"			
Sh-3		20 cut		437		Stem A Yard #19				4650	5	7/51
				33		1-3/4" Rds	17	2	"			
		71564		33		" " "	1	5	"	2450	2	8/51
		20 cut		396		1-5/8" " "	17	1-1/2	"	600	1	10/51
				25		" " "	11	5-1/2	"			
		77513		1		" " "	1	5	"			
		20 cut		308		Marine boiler stays						
						Lloyd's requirements for steel bars for boiler				T.S. 62720/21680		
						First Stem "B" Yard #20						
				24	1246	1-1/4" Rds	18/17		outl.	145250	5	4/51
				12	183	1-1/6" " "			"	610	1	2/51
Sh-3	71564			189	2700	1" " "			"	7317	10	10/52
						Stem "A" Yard #19						
				39	650	1-1/8" Rds			"	2290	32	290
80605				17	286	1-1/6" " "			"	870	2	870
				75	126	7/8" " "			"	2820	32	820
						Stem "B" Yard #20						
						Nine round rivet steel						
				488		T.S. 58240/67200						
						complete						
						Lloyd's inspection						
						R stamp on material						
						Job - Stem "A" yard #19 for boiler for 18000000						5/5
						" " " " #20 " " " "						
						Marked - Dash of stem print on end of bars						

W. Lang  
 Surveyor to Lloyd's register  
 Jan. 5 1911  
 Pa



W536-0358's Register Foundation