

liners are fitted, is the shaft lapped or protected between the liners

# LLOYD'S REGISTER OF SHIPPING

223 ARLINGTON AVENUE


TORONTO 10

CANADA

ONE HILLCREST 7060

COLLINGWOOD SHIPYARDS, LD.  
Hull No. 82.  
Hopper Barge "CHESTERFIELD".

## IDENTIFICATION MARKS on ENGINE FORGINGS.

Item.	Marks from Test Reports.	Marks from Engine Forgings.	T. S. in Long Tons Elongation.
crank section, H. P.	Piece No.1672 Heat No.2115	Piece No.1672	57.7
" (H.P. to I.P.)	Piece No.2614 Heat No.553	Piece No.2614 Heat No.553	56.7
" (I.P. to L.P.)	Piece No.B567 Heat No.2082	Piece No.B567 Heat No.2082	65.4
" (L.P. to Thrust)	Piece No.B310 Heat No.2082	Piece No.B310 Heat No.2082	60.6
piston rod	Piece No.2410 Heat No.1260	Piece No.2410 Heat No.1260	63.0
" "	Piece No.2411	Piece No.2411	61.0
" "	Piece No.2690 Heat No.8476	Piece No.2690 Heat No.8476	62.6
connecting rod	Piece No.1099 Heat No.31264	Piece No.1099	60.5
" "	Piece No.1799 Heat No.33366	Piece No.1799	58.7
" "	Piece No.1464 Heat No.58427	Piece No.1464	57.1
crank shaft	Piece No.B690 Heat No.2253	 47	59.4
crank slabs	Piece No.W1,2, & 3. Heat No.4031	Piece Heat No.4031	59.9
crankhead pins	P.B290,1,2,3,4. H.2179	Piece No.B290 Heat No.2179	60.8
crank pins	Piece No.1610 Heat No.11-1	Piece No.1610 Heat No.1-11	66.7
" pin	Piece No.1615 Heat No.2065	Heat No. 2065	60.6



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Lloyd's Register  
Foundation

010992-011000-0079

Drawn over

Thickness of shell plates

Material

Description of longitudinal joint

Dis