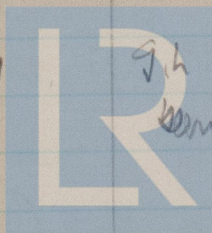
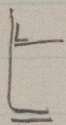
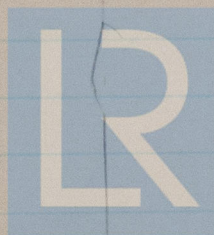


Lubacher No

Item	Lubacher	General
<p>D 24-16</p> <p>measurals</p> <p>6832 12 1/2 15 24</p> <p>625 2073</p>	<p>15.5 - 14.5 in</p>	<p>D = 6.45 L(B+D) 2073</p> <p>17 in for 6 to 15 in</p>
<p>Hot Plate Kurl</p>		
<p>Main Frames</p> <p>to 730 + 90 = 11.24</p> <p>to painting - over</p>		<p>200 = 90 = 10 Bca</p>
<p>Various 1/2 of painting</p>	<p>200 = 90 = 13 Bca</p> <p>(This includes the overhead tank)</p> <p>to measuring 'd' at 1/2 L</p>	<p>250 = 90 = 13 Bca</p> <p>This increased size of frame is due to the fact that G.L. extend their Main painting back to 15% as L.P., & then a partial painting back to 20%.</p>
<p>Over Sample Shelf</p>	<p>150 = 75 = 9.5 6</p>	<p>180 + 75 = 8.5 6</p> <p>difference in rules</p>
<p>Wood Hatcher Bins</p>		
<p>Eastern Ash No 1</p> <p>" 4</p> <p>" 5</p> <p>appreciable No 1</p> <p>" 4</p> <p>" 5</p>	<p>to 6 under/hatched 60 in</p> <p>" " 60 "</p> <p>" " 60</p> <p>" " 60</p> <p>" " 60</p> <p>" " 60</p>	<p>85 in</p> <p>80 in</p> <p>60 " } Cannot make these figures agree with G.L. Rules</p> <p>85 "</p> <p>90 "</p> <p>80 "</p>
<p>Hatchery</p>	<p>11 in</p> <p>LK 11 in for any length of hatchery</p>	<p>11.5 in</p> <p>GL increase for length of hatchery</p>
<p>Double Bottom</p>	<p>Struttings in accordance with latest reduction</p>	<p>GL Rules have not yet been reduced</p>



Item	Handwritten	Item L
Amis L Buckle Set	$230 \sim 90 \sim 10$ 5 } These have $200 \sim 75 \sim 10$ 6 } been reduced for breadth of alk	$230 \sim 90 \sim 11.5$ difference in rule
Brown Bones	380	410 difference in rule
Black dk Bone	$100 \sim 65 \sim 7$ per practice only.	$130 \sim 65 \sim 7.5$ G.L. has a rule
Ham dk Hat Arch Bridge		The G.L. arch for vertical doubtless the reason for this is how they are joined not understood
Station in Sewer	L.H. presides to allow 100 ft of plating in $\frac{1}{2}$ calculations	G.L. apparently does not allow so much & arch deck doubtful in balance under plate material



© 2020

Lloyd's Register
Foundation

W1183-0226 2/2