



INTERSTATE COMMERCE COMMISSION

BUREAU OF VALUATION

NAME OF OWNER, H. R. R. R.  
 OPERATING COMPANY,  
 VALUATION SECTION NO. 2 L. C. C. ACCOUNT NO. 19  
 DEPARTMENT,  
 KIND OF STRUCTURE, Station  
 NAME, Baltimore Md.  
 LOCATION, Station SIZE,

SHEET NO. 1 OF 3 PAGE, 2-1  
 DATE OF INVENTORY, 11-2-19  
 DATE OF ESTIMATE, 11-2-19  
 COMPUTED BY A. J. ...  
 CHECKED BY A. J. ...  
 NOTE BOOK, PAGE,

DESCRIPTION AND SIZE	UNITS	LENGTH	NO.	SUBTOTAL	TOTAL
Stringers					
2-12-12-12-5					4096
Bents					
Caps, 8-12-12-12				1152	
Sills, 4-12-12-20				960	
" 4-12-12-20				960	
Posts, 16-12-12-7				1344	
" 16-12-12-18				2856	
Diags, 8-3-10-24					480
Posts, 8-12-12-8				768	
Sills, 4-8-16-7				299	
Diags, 8-3-10-9					180
Caps, 2-12-12-38				912	
Blocking, 2-12-12-28					912
" 1-8-16-38					405
" 1-8-14-38					395
End Sills, 3-12-12-12				432	
Blocking, 12-12-12-3					432
	10288	640		210	
Fence, Posts, 16-8-8-8				536	
Dds, 7-0-1-118				826	
" 2-2-4-118				157	
" 2-1-3-118				99	
Dds, 8-0-1-17-0				136	
" 3-4-6-12				72	
				1786	
Brigs & Chutes					
26-3-36-0				2160	
6-7-36-0				756	
6-8-24-0				480	
10-0-36-0				1080	
6-8-20				240	
6-8-20				1280	
1-8-38				228	
10-8-6-6				920	
3-6-38				496	
6-4-5				100	
12-4-5-6				140	
3-6-5				30	
2-3-5				35	

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NAME OF OWNER, **M. R. O. R. R.**  
 OPERATING COMPANY,  
 VALUATION SECTION NO. **2** L. C. C. ACCOUNT NO. **19**  
 DEPARTMENT,  
 KIND OF STRUCTURE, **Cooling Station**  
 NAME, **Baltimore**  
 LOCATION, **...** SIZE,

SHEET NO. **2** OF **3** PAGE, **C-22**  
 DATE OF INVENTORY, **...**, 19  
 DATE OF ESTIMATE, **11-20-19**  
 COMPUTED BY **E. J. ...**  
 CHECKED BY **E. J. ...**  
 NOTE BOOK, PAGE,

DESCRIPTION AND SIZE	UNITS	LENGTH	NO.	SUBTOTAL	TOTAL
Chutes Cont.					7340 (Brought forward)
1 - pas 8' x 5'				14	
3 - pas 8' x 5'				80	
8' x 6' x 20' 0"				510	
6 - pas 10' x 6'				120	
3 - pas 10' x 5'				50	
6 - pas 10' x 6'				90	
12 - pas 10' x 3'				120	
2 - pas 16' x 3'				112	
15 - pas 12' x 3'				420	
4 - pas 12' x 3'				492	
3 @ 3' x 0"				101	
10' x 0"				132	
8 - 6"				284	
14 - 8"				572	
6' x 8"				450	
				<u>19,116</u>	
					2472 (2nd Hand Str) 8' x 6"
					<u>10684</u>
Floor in Main Bin.					
44' x 8" x 32' 0"				11204	
24' x 8" x 26' 0"				4992	
20' x 9" x 26' 0"				1560	
8 - 8" x 16" x 58'				4949	
				<u>1860</u>	
					21209 (2nd Hand Str) 8' x 6"
Concrete Ret. Wall.					
2.25 x 10.0 x 109'				= 2318	
4.5 x 2.0 x 109'				= 927	
				<u>3245</u>	
Reinf. Steel, 50' of 1" & 210' of 3/8"				= 170	
				= 280	
				<u>450</u>	
Dig Excav.					
4.5 x 7.0 x 109'				= 120 cu. yds.	
Reinf. Concrete (incl. in above).					
1.25 x 6.0 x 32.0				= 240 cu. ft.	
				= 9 cu. yds.	
Plain Concrete				= 111	

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NAME OF OWNER, **M. & P. R. R.**  
 OPERATING COMPANY,  
 VALUATION SECTION NO. **2** I. C. C. ACCOUNT NO. **19**  
 DEPARTMENT,  
 KIND OF STRUCTURE, **Coaling Station.**  
 NAME, **Baltimore**  
 LOCATION, **2 + 10** SIZE,

SHEET NO. **3** OF **3** PAGE, **C-2-3**  
 DATE OF INVENTORY, **11-29**, 19**11**  
 DATE OF ESTIMATE,  
 COMPUTED BY **P. J. Williamson**  
 CHECKED BY **A. J. Duval**  
 NOTE BOOK, PAGE,

DESCRIPTION AND SIZE	UNITS	LENGTH	NO.	SUBTOTAL	TOTAL
<b>Mat. in one chute, 3-Road (Iron)</b>					
1- 8" pulley & support	=	=	=	15	
1- Chain 7/8" x 15'	e.46	=	=	7	
1- " " 3/4" x 22'	e.185	=	=	27	
2- 6" 2" x 2" x 5/8" x 5'-0"	e.942	=	=	39	
1- Rod 1 1/2" x 4'-0"	e.60	=	=	24	
2- HE 25" x 7/16" x 5'-0"	e.1544	=	=	199	
2- " 9" x 7/16" x 2'-4"	e.574	=	=	27	
1- " 42" x 3/4" x 5'-0"	e.26.78	=	=	194	
				<b>491</b>	<b>1473*</b> ✓
<b>Center mts, C.I.</b>					
6 @ 5' x 33' = 3890 units					<b>1014*</b> ✓
<b>Hardware</b>					
11- Rods 7/8" x 6'-6"	e.174	=	=	187	
22- Diffs 7/8" x 24"	e.44	=	=	28	
Bents 8 x 30"		=	=	240	
fence, 1.8 x 50"		=	=	90	
Enc & Chutes, 13.1 x 40"		=	=	524	
Floor 228 x 30"		=	=	680	
				<b>1813*</b> ✓	