	TYPE OF RAIL	SECTION NUMBERS									
		Illinois Steel		Tennessee Coal & Iron		Carnegie Steel		Cambria Steel		Bethlehem Steel	Maryland P.S. Company
8	ASCE	840	801	840	80	840	8A				
8		841	802								
8								522	130		
10	ASCE	1040	1001			1040	10A				
12	ARA-B	1230									
12	ASCE	1240	1201	1240	120	1240	12A	580		12AS	
12							523	153			
12											66
14	ARA-B	1430									
14	ASCE	1440	1401			1440	14A				
16		1630									
16	ASCE	1640	1601	1640	160	1640	16A	579		16AS	
16								553			16A
16											48
18	ARA-B	1830									
18-61								588			
20	ARA-B	2030									
20	ASCE	2040	2001	2040	200	2040	20A	578		20AS	
20											20A
20											47
20								525	122		
20								552			
25	ARA-B	2530									
25			2501								
25	ASCE	2540	2502	2540	250	2540	25A	577		25AS	254
25											95
25								526	104		
25								551			
30			3001								
30	ARA-B	3030									
30	ASCE	3040	3002	3040	300	3040	30A	576		30AS	
30								544			269
30											94
30								505	71		
30									58		
30									69		
35		3501	3501								
35		3521	3521								
35	ARA-B	3530									
35	ASCE	3540	3502			3540	35A	575		35AS	
35											43
35								546			265
35								507	81		
40			4001					508	90		
40			4002								
40			4003								
40		4021	4021								
40	ARA-B	4030									
40	ASCE	4040	4004	4040	400	4040	40A	545			138
40											32
42	Overland										167
45			4501								
45			4502								
45			4503								
45		4521	4521								
45	ARA-B	4530									
45	ASCE	4540	4504			4540	45A	549			266
45											36
45	W. Australia										168
45											239
45								501	148		
45											
48		4801									
48		4802									
48		4821	4821								
48	ARA-B	4830									
48		4840	4803								
48											88
49-50								502	106		
50			5001								
50			5002						85		
50			5003								
50			5004								
50	ASCE	5040	5005	5040	500	5040	50A	542		50AS	129
50											10
50											37-A
50											25
50											26
50											105
50									60		
50									145		
50					502						
50				5078							
50.4					501						
52			5201								
52			5202								
52			5203								
52			5204								
52			5205								
52			5206								
52											
52									109		
52½									70		
55	ASCE	5540	5501			5540	55A	537		55AS	130
55											31
56			5601								

Lackawanna Steel	Colorado Fuel & Iron	N.C.R.M.	Algoma Steel Corp. Ltd.	Dominion Iron & Steel	DIMENSIONS Height	Base	Head	Web	Fishing	Bar Height
					1-9/16	1-9/16	13/16	5/32	13/16	31/32
	81				1-9/16	1-9/16	25/32	5/32	13/16	31/32
					1-1/2	1-1/2	13/16	5/32	13/16	1
					1-3/4	1-3/4	15/16	3/16	15/16	1-3/32
	122				2-3/64	1-3/4	39/64	3/16	1-3/32	1-5/16
120					2	2	1	3/16	1-3/32	1-5/16
					1-7/8	1-7/8	1-1/16	3/16		1-1/8
					2	2	1-1/16	3/16	1-5/64	1-11/32
	143				2-3/64	1-29/32	1-1/64	9/32	1-3/32	1-5/16
140					2-1/16	2-1/16	1-1/16	1/4	1-3/32	1-5/16
	162				2-9/16	2	1-7/64	7/32	1-23/64	1-9/32
160					2-3/8	2-3/8	1-11/64	7/32	1-23/64	1-5/8
					2-1/4	2-1/4	1-1/4	15/64	1-15/64	1-1/2
					2-11/32	2-11/32	1-7/32	7/32		1-1/2
	182				2-7/16	2-5/64	1-3/16	19/64	1-23/64	1-19/32
					2-69/128	2-23/64	1-23/128			
	203				2-43/64	2-1/4	1-19/64	1/4	1-15/32	1-3/4
200					2-5/8	2-5/8	1-11/32	1/4	1-15/32	1-3/4
					2-1/2	2-1/2	1-3/8	19/64	1-23/64	1-11/16
					2-1/2	2-1/2	1-7/16	1/4		1-5/8
					2-3/8	2-3/8	1-3/8	1/4		1-1/2
					2-1/2	2-1/2	1-3/8	19/64		1-5/8
	252				2-13/16	2-1/2	1-29/64	9/32	1-31/64	1-25/32
					2-7/8	2-7/8	1-33/64			
250					2-3/4	2-3/4	1-1/2	19/64	1-31/64	1-13/16
					2-3/4	2-21/32	1-9/16	19/64		1-3/4
					2-3/4	2-3/4	1-1/2	19/64		1-13/16
					2-3/4	2-3/4	1-1/2	19/64		1-13/16
					3-1/4	3	1-21/32	5/16		2-1/16
	303				3-11/64	2-3/4	1-19/32	5/16	1-23/32	2-1/16
300	301				3-1/8	3-1/8	1-11/16	21/64	1-29/32	2-3/32
					3	3	1-5/8	21/64	1-39/64	2
					3	3-5/16	1-45/64	11/32		1-7/8
					3	3-5/16	1-11/16	11/32		1-7/8
					3	3	1-21/32	29/64		1-7/8
					2-31/32	2-29/32	1-3/4	11/32		1-7/8
					3-13/32	3-1/32	1-25/32	11/32		2-1/8
					3-5/16	3-1/32	1-21/32			
	352				3-23/64	3	1-25/32	11/32	1-23/32	2-5/32
350	351				3-5/16	3-5/16	1-3/4	23/64	1-25/32	2-3/16
					3-1/16	3-1/8	1-7/8	3/8		1-15/16
					3-1/4	3-1/4	1-3/4	23/64	1-43/64	2-1/8
					3-1/16	3-3/8	1-27/32	13/32		1-15/16
					3-1/2	3-1/2	1-27/32	3/8		2-3/16
					3-9/16	3-9/16	1-27/32	11/32		2-1/4
					3-5/16	3-1/2	1-7/8	7/16		1-3/4
					3-1/2	3-3/16	1-25/32			
	403				3-35/64	3-3/16	1-53/64	3/8	1-55/64	2-1/4
400	401				3-1/2	3-1/2	1-7/8	25/64	1-55/64	2-1/4
					3-1/2	3-1/2	1-29/32	25/64		2-5/32
					3-11/16	3-1/4	1-7/8	15/32	1-7/8	2-5/16
					3-11/16	3-3/4	2	13/32		2-3/16
					3-11/16	3-5/8	1-15/16	25/64		2-1/4
					3-3/4	3-1/4	2	3/8		2-5/16
					3-11/16	3-3/8	1-15/16			
					3-47/64	3-3/8	1-63/64	13/32	1-31/32	2-13/32
450					3-11/16	3-11/16	2	27/64	1-31/32	2-3/8
					3-5/8	3-5/8	1-15/16	13/32		2-1/16
					3-3/4	3.4	1.9	.37	1.77	2-1/4
					3-3/8	3-1/2	2	13/32		2-3/8
					3-3/4	3-3/4	1-59/64	3/8		2-1/4
	450				3-11/16	3-3/4	2			
					3-13/16	3-3/4	2-1/32	11/32		2-5/16
					3-7/8	3-107/128	2-11/128			2-1/2
					3-11/16	3-29/64	2-1/64			
					3-49/64	3-29/64	2-1/16	21/64	1-31/32	2-13/32
	482				3-11/16	3-49/64	2-5/64			
					4	4	1-29/32	3/8	2	3-3/8
					4	3-61/64	2-3/64	13/32		2-7/16
					3-15/16	3-1/2	2	25/64		2-1/4
					4	3-3/4	2-3/32	7/16		2-9/16
					4	3-7/8	2-1/8	13/32		2-1/2
					3-13/16	3-29/32	2-1/8	1/2		2-3/16
500	500				3-7/8	3-7/8	2-1/8	7/16	2-1/16	2-9/16
					3-43/64	3-5/8	2-5/32	1/2		2-3/16
					4	4	2-3/32	13/32		2-13/32
					3-3/4	4	2-3/32	31/64		2-1/4
					3-3/4	3-3/4	2.08	.49		
					4-1/8	4	2-1/16	7/16		2-5/8
					3-3/4	4	2-1/16	15/32		2-1/4
					3-15/16	4-1/4	2-1/8	9/16		2-5/16
					3-15/16	3-15/16	2-1/16			
					4-3/8	3-15/16	2-1/64			
					4.067	3.75	2.26			
	521									
					3-63/64	3-3/4	2-1/8	13/32		2-3/16
		28			4	3-7/8	2-13/64	13/32		2-3/8
					4	3-29/64	2-9/64	27/64		2-3/8
					3-61/64	3-55/64	2-11/64	29/64		2-7/16
					4	3-25/32	2-9/64	7/16		2-3/8
					3-15/16	4-1/4	2-1/8	7/16		2-1/4
		34			4	2-13/16	2-5/32	15/32		2-5/16
					4	3-3/4	2-3/32	7/16		2-3/8
					4	4	2-11/64	13/32		2-7/16
550	550				4-1/16	4-1/16	2-1/4	15/32	2-11/64	2-21/32
					4	4	2-11/32	15/32		
					4	3-7/8	2-5/16	1/2		2-7/16

SECTION NUMBERS

TYPE OF RAIL		Illinois Steel		Tennessee Coal & Iron		Carnegie Steel		Cambria Steel		Bethlehem Steel	Maryland P.S. Company
56			5602								
56			5603								
56			5604								
56			5605								
56			5606								
56			5607								
56			5608						82		40
56			5609								
56		5651	5610								
56			5611								
56			5612								
56			5614								
56			5615								
56		5633	5616			5633	56H			90	
56						5640	56A			56AS	
56							56J				51
56							56P				
56	ASCE Modified										
56											
56											
56											
56											
56											
56											9
56											30
56											34
56											38
56											39
56											164
56	Pear Head									52	
56										94	
56										107	
56								503	73		
56								512	190		
56								511	63		
56.3	Low ASCE Modified										
58							58H				
58							58P				29
58								511	54		
58									68		
58											7
58											8
58											65
58¼	Pear Head								42		
58¼											63
59									87		
59											
60		6051	6001					509	189		
60			6002								
60			6003								
60			6004								
60			6005								
60			6006								
60			6007				60R				
60			6008								
60			6009								
60			6010								
60			6011								
60			6012								
60			6013				60M				
60			6014				60K				
60	ASCE	6040	6015	6040	600	6040	60A	533			244
60		6033	6017			6033	60H	503	56		
60	ARA-A	6020		6020	602	6020	60RA	568			
60	ARA-B	6030	(ATSFRR)			6030	60RB	571			
60				6087							
60							60D				
60							60P		173		
60											
60											6
60											
60											4
60											5
60											23
60											35
60											49
60											58
60											60
60											
60									133		
60									139		
60									177		
60								527	527		
60								514	95		
60								521	99		
60	High Tee							510	185		
60									77		
60									112		
60									113		
60	Pear Head								129		
60	Pear Head								32		
60	Pear Head								38		
60	Pear Head								41		
60	Pear Head								49		
60	Pear Head								59		

DIMENSIONS

Lackawanna Steel	Colorado Fuel & Iron	N.C.R.M.	Algoma Steel Corp. Ltd.	Dominion Iron & Steel	Height	Base	Head	Web	Fishing	Bar Height
					4-1/32	4	2-3/16	7/16		2-7/16
					4	4	2-15/64	33/64		2-5/16
					4	3-29/32	2-3/16	1/2		2-5/16
					4	3-13/16	2-5/32	1/2		2-1/4
					4-3/16	4	2-1/4	29/64		2-19/32
					4	3-29/32	2-5/16	15/32		2-5/16
					4-1/16	4	2-7/32	7/16		2-3/8
					4	3-47/64	2-7/64	29/64		2-3/8
					4-1/4	3-31/32	2-7/32	13/32	2-1/8	2-9/16
					4-1/4	3-3/4	2-3/16	7/16		2-7/16
					4-1/16	4-1/16	2-1/32	15/32		2-5/8
					4	4-1/4	2-3/16	13/32		2-5/8
					4-5/16	3-21/32	2-3/16	29/64		2-31/32
					4-1/4	4-1/8	2-1/4	3/8		2-9/16
					4-1/16	4-5/64	2-17/64			
					4-1/4	4-1/32	2-9/32	37/64		2-19/32
					4	3-61/64	2-19/64			
550X					4-1/16	4-11/128	2-35/128	63/128	2-45/256	2-31/32
		27A			4-1/4	4	2-9/32	1/2		2-5/8
		34A			4	3-13/16	2-1/8	15/32		2-5/16
		41			4	3-29/32	2-3/16	1/2		2-3/8
		42			4	3-13/16	2-3/16	1/2		2-1/2
		47			4	3-13/16	2-9/32	7/16		2-3/8
		49			4-1/16	4	2-1/4	7/16		2-7/16
					4	3-3/4	2-5/16	25/64		2-13/32
					4	3-29/64	2-5/16	25/64		2-11/32
					4-1/4	4	2-1/4	11/32		
					4-1/4	4	2-13/64	13/32		2-9/16
					4-1/64	3-23/32	2-25/32	31/64		2-9/32
					4-5/32	4-1/8	2-5/32	7/16	2-3/32	2-5/8
					4	3-3/4	2-5/16	35/64		2-7/8
					4	4	2-5/16	7/16		2-7/16
					4-3/32	4	2-5/16	1/2		2-9/16
					4-1/4	4-5/32	2-9/32	13/32	2-9/64	2-9/16
					4-1/4	4-13/64	2-9/64	23/64		2-9/16
					4	3-29/32	2-5/16	15/32	1-59/64	2-1/8
600X					4-1/4	4-5/32	2-9/32	25/64	2-19/64	2-25/32
					4-1/4	4-5/32	2-9/32			
					4	4	2-11/32	1/2		
					4	3-7/8	2-11/32	1/2	1-59/64	2-3/8
					4	4	2-25/64	1/2		2-1/2
					4-1/4	4-1/4	2-3/16	17/32		2-5/8
					4	4	2-7/32	9/16		2-3/8
					4	4	2-5/16	15/32		
					4	4	2-3/8	1/2		2-1/2
					4	4	2-11/32	1/2		2-3/8
					4-9/32	3-3/4	2-1/4	7/16		2-1/2
		40			4-9/32	3-3/4	2-1/4	15/32		2-7/16
					4-1/4	4-1/16	2-5/16	1/2	2-1/8	2-9/16
					4-1/4	4-1/4	2-11/32	15/32		2-5/8
		29			4-5/16	4-1/4	2-3/8	7/16		2-5/8
					4-17/64	4-11/64	2-33/64	1/2		2-5/8
					4-7/32	4-1/8	2-3/8	29/64		2-5/8
					4-1/16	3-29/32	2-7/16	17/32		2-7/16
					4-1/4	4-1/4	2-1/4	1/2		2-19/32
	603				4-1/4	4-1/4	2-3/8	7/16		2-19/32
					4-1/4	4-1/4	2-3/8	1/2		2-9/16
					3-15/16	3-15/16	2-7/16	9/16		2-13/32
					4-1/4	4-5/64	2-21/64	29/64		2-9/16
					5-3/4	4-1/4	2	13/32		4-1/16
					4-1/4	4-1/8	2-3/8	35/64		2-19/32
					4-1/4	4-1/4	2-5/16	7/16		2-15/32
600	603		105	6001	4-1/4	4-1/4	2-3/8	31/64	2-17/64	2-25/32
					4-1/4	4-13/64	2-21/64	29/64	2-9/64	2-5/8
			121		4-1/2	4	2-1/4	15/32	2-29/64	2-31/32
					4-3/16	3-11/16	2-1/8	31/64	2-1/16	2-1/2
					4-1/2	4-3/8	2-1/2			
					4-5/16	4-1/4	2-13/32			
					4	4-1/32	2-3/8	19/32		2-7/16
		27			4-1/4	4	2-5/16	1/2		2-5/8
		52			4-1/4	4-1/4	2-3/8	1/2		2-5/8
		53			4-1/16	3-7/8	2-7/16	19/32		2-7/16
					4	3-3/4	2-7/16	9/16		
					4-1/4	4-3/32	2-11/32	1/2		2-19/32
					4-1/32	4-1/4	2-13/32			
					4-1/16	4-1/32	2.43	.54		
					4-1/32	4-1/4	2-5/16	15/32		
					4-1/4	4-1/2	2-1/2	7/16		
					4-1/4	4	2-3/16	1/2		
			129	6002	4-5/16	4-5/16	2-1/4			
					4-1/32	4-1/4	2-5/16	15/32		2-3/8
					4-1/4	4-1/8	2-5/16	1/2		2-9/16
					4-1/4	4-1/4	2-5/16	7/16		2-9/16
					4-1/4	4-1/4	2-5/16	7/16		2-1/2
					4	3-7/8	2-13/32	1/2		2-1/2
					4-1/4	4-1/8	2-3/8	1/2		2-9/16
					6	5	2-1/8	11/32		4-1/2
					4-1/4	4-1/32	2-5/16	17/32		2-9/16
					4-1/4	4-1/8	2-5/16	1/2		2-5/8
					4-1/4	4	2-5/16	1/2		2-5/8
					4-1/4	4-1/4	2-11/32	1/2		2-3/8
					4	3-3/4	2-15/32	39/64		2-3/8
					4-1/32	4-1/16	2-11/64	19/32		2-1/4
					4-1/4	4-1/4	2-7/32	17/32		2-11/16
					4-1/8	4	2-9/32	37/64		2-9/16
					4	4-1/32	2-9/32	19/32		2-3/8

SECTION NUMBERS

	TYPE OF RAIL	Illinois Steel	Tennessee Coal & Iron		Carnegie Steel		Cambria Steel		Bethlehem Steel	Maryland P.S. Company
60	Pear Head							66		
60	Pear Head							74		
60	High Tee									209
60½										71
61										166
61		6101								
61								51		
61										
61½						61½N				
62	High Tee									242
62								50		
62								65		
62.3	High Tee									
62½								47		
62½										12
62½										73
62½			625							
63								150		11
63		6301				63J				52
63		6302				63H				
63½										83
65		6501						136		
65		6502								
65		6503								
65		6504				65Q				
65		6505								
65		6506								
65	ASCE	6540 6507	6540	650	6540	65A	534		65A	236
65		6508							654	
65										28
65										54
65										69
65										117
65							518	132		
65							515	55		
65										
65										
65	Manila									
65										
66		6601								
66	M.K.T. Sec.	6602				66B	547			145
66		6603				66K				
66										24
66										27
66										41
66										112
66								88		
67		6701								
67		6702				67F				
67		6703								
67		6733 6704			6733	67H				
67		6705								
67		6706								
67										2
67						67L				
67							515	55		
67								29		
67										
67.3							587			
67.5	Mo. Pac.	675-75	675-75					67½		179
68						92				
68		6801								
68										62
68						68Q	516			
68							538			
68½						68½P				68
69										1
69										3
70		7001						125		
70		7002								
70		7003								
70		7004								
70		7033 7005			7033	70H	504	155		57
70		7006								
70		7007								
70		7008								
70		7009				70D				
70	ASCE	7040 7010	7040	700	7040	70A	532		70A	237
70	High Tee	7011								298
70		7013								
70	Dudley	7014								
70	ARA-A	7020 7020	7020	702	7020	70RA	567			
70	ARA-B	7030 7030	7030	703	7030	70RB	570			
70										46
70						70B		167		80
70	B & A Std.									97
70									70BA	113
70	High Tee									206
70			7086							
70								143		
71							504	147		
71		7101								

DIMENSIONS

Lackawanna Steel	Colorado Fuel & Iron	N.C.R.M.	Algoma Steel Corp. Ltd.	Dominion Iron & Steel		Height	Base	Head	Web	Fishing	Bar Height
						4	4	2-1/4	5/8		2-3/8
						4	3-3/4	2-3/16	9/16		2-1/4
						6	4-3/4	2-1/8	13/32		4-9/16
						4-5/16	4-1/4	2-3/8	7/16		2-9/16
						4-1/2	4-1/4	2-5/16	1/2	2-15/32	3-1/16
						4-5/16	4-5/16	2-5/16	7/16		2-17/32
						4-1/32	4	2-3/8	9/16		2-7/16
		44				4-11/32	4-9/32	2-11/32	7/16		2-5/8
						4-1/4	4-1/4	2-5/16			
						6	5-1/2	2-1/8	11/32		4-1/2
						4-1/16	3-13/16	2-3/8	19/32		2-5/16
						4-5/16	4-3/8	2-11/32	1/2		2-5/8
626						6	5-1/2	2-1/8	11/32	4-11/64	4-1/2
						4-1/4	4-1/4	2-21/64	9/16		2-5/8
						4-1/4	4-1/4	2-7/32	9/16		
						4-1/4	4-7/32	2-19/64	15/32		
						4.527	3.998	2.413			
						4-5/16	4-3/8	2-11/32	1/2		2-19/32
		48				4-7/16	4-3/16	2-3/8	29/64		2-5/8
						4-1/4	4-1/4	2-3/8	1/2		2-9/16
						4-1/2	4-3/8	2-5/16	7/16		
						4-3/8	4-7/16	2-3/8	29/64		2-9/16
						4	5	2-1/2	1/2		2-5/16
						4-3/8	4-3/8	2-1/2	7/16		2-5/8
						4-1/2	4-1/2	2-7/16	1/2		2-3/4
						4-3/8	4-5/8	2-3/8	17/32		2-7/8
						4-3/8	4-3/8	2-5/16	.514		2-5/16
650	653					4-7/16	4-7/16	2-13/32	1/2	2-3/8	2-29/32
654			117			4-31/64	4-3/8	2-1/4			
						4-1/2	4-1/4	2-13/32	1/2		
						4-1/2	4-1/4	2-5/16	1/2		
						4-3/8	4-3/8	2-17/32	15/32		
						5	4-17/32	2-3/8	15/32		3-9/16
						4-17/32	4-3/16	2-1/4	31/64		2-5/8
						4-1/2	4-29/64	2-13/32	1/2	2-9/64	2-5/8
		35				4-13/32	4-7/16	2-13/32	15/32		2-11/16
		50				4-1/2	4-3/16	2-1/4	1/2		2-9/16
653						4-7/16	4-7/16	2-5/16	31/64	2-7/32	2-3/4
				6501		4-1/2	4-3/8	2-3/16			
						4-13/32	4-7/16	2-13/32	15/32		2-5/8
						4-17/32	4-1/2	2-5/16	17/32	2-11/32	2-7/8
						4-11/32	4-9/16	2-3/8	7/16		2-5/8
						4-1/4	4-1/4	2-13/32	1/2		2-11/32
						4-1/2	4-1/2	2-15/32	1/2		
						4-25/64	4-7/16	2-13/32	31/64		
						4-3/8	4-1/2	2-1/2	7/16		2-3/4
						4-7/16	4-7/16	2-13/32	15/32		2-5/8
						4-1/2	4-1/2	2-19/48	1/2		2-19/32
						4-1/2	4-3/8	2-13/32	1/2		2-19/32
		51				4-1/2	4-1/2	2-7/16	1/2		2-5/8
						4-1/2	4-1/2	2-13/32	1/2	2-1/8	2-11/16
						4-3/8	4-1/2	2-13/32	1/2		2-11/16
		30				4-1/2	4-1/2	2-13/32	1/2		2-5/8
						4-1/2	4-1/2	2-3/8	1/2		2-5/8
						4-13/16	4-7/16	2-3/8			
						4-1/2	4-29/64	2-13/32	1/2	2-9/64	2-5/8
						4-1/2	4	2-17/32	41/64		2-3/4
		43				4-1/2	4-17/32	2-5/16	15/32		2-9/16
						5-5/128	4-21/64	2-23/64			
672						5	4-5/16	2-5/16	1/2		
						4-9/16	4-1/2	2-3/8	15/32		
						4-3/8	4-1/2	2-1/2	1/2		2-5/8
						4-1/2	4-1/2	2-15/32	1/2		2-3/4
						4-1/2	4-1/2	2-29/64	1/2		2-3/4
						4-1/2	4-3/8	2-1/4	1/2		2-5/8
						4-1/2	4-3/8	2-11/32	1/2		2-5/8
						4-1/2	4	2-1/2	5/8		
						4-1/2	4-1/2	2-13/32	1/2		
						4-1/2	4-1/2	2-1/2	1/2		2-11/16
						4-3/8	4	2-35/96	35/64		2-7/16
						4-1/2	4-1/2	2-1/4	1/2		2-3/4
						4-3/4	4-3/4	2-29/64	1/2		2-15/16
						4-1/2	4-1/2	2-7/16	1/2	2-1/8	2-11/16
						4-3/4	4-3/4	2-11/32			
						4-3/4	4-3/4	2-3/8	9/16		3-1/16
						4-51/96	4-3/4	2-19/48	1/2		2-11/16
						4-5/8	4-1/2	2-1/2	9/16		2-7/8
700	701		104	7001		4-5/8	4-5/8	2-7/16	33/64	2-15/32	3
707						7	5-1/2	2-1/8	3/8		5-3/8
						4-5/8	4-5/8	2-7/16	31/64		2-7/8
701						4-3/4	4-5/8	2-5/8	17/32	2-5/8	3-1/4
7031			122			4-3/4	4-1/4	2-3/8	1/2	2-1/2	3-1/16
7032						4-35/64	4-3/64	2-3/8	35/64	2-17/64	2-25/32
						4-1/2	4-1/2	2-13/32	9/16		2-5/8
						4-1/2	4-1/2	2-15/32	1/2		2-3/8
						4-3/4	4-3/4	2-7/16	1/2	2-19/32	3-1/8
						4-15/16	4-1/4	2-3/8	31/64		3-1/16
						7	5	2-3/16	13/32		5-7/16
						4-7/8	4-1/4	2-7/16			
						4-7/16	4-9/16	2-29/64	7/16		2-5/8
						4-1/2	4-1/2	2-7/16	1/2		2-5/8
						4-9/16	4-9/16	2-15/32	7/16		2-11/16

	TYPE OF RAIL	Illinois Steel		Tennessee Coal & Iron		Carnegie Steel		Cambria Steel		Bethlehem Steel	Maryland P.S. Company
		SECTION									NUMBERS
71			7102								
71			7103				716				
72		7250	7201				72N	581	168	72NP	
72	High Tee		7203								
72			7202				72K				
72			7204								
72										72B	302
72	Spokene Inc.										
73			7301								
73	High Tee										274
74											70
74											146
74	NYNH&H										
75			7501						130		55
75			7502								
75			7503								
75			7504								
75			7505								
75	ASCE	7540	7506	7540	750	7540	75A	529		75A	214
75			7507								
75	High Tee		7508								
75			7509								
75	Mo. Pac.	7550	7512			7550	75D	528	541	75MP	248
75		7523	7513	7523	752	7523	75B				
75			7514				75C				289
75		7522	7522	7522		7522	75K			75DY	
75	U.P.R.R.	7524	7524	7524	755						
75	I.G.N (MOP)	7551			753						
75					754						
75							75E				
75											87
75	B & M Std.										92
75	N.R. of M.										128
75	Dudley										221
75											249
75	D.L. & W.									75C	
75										75D	
75											
75										75B	
75	ASCE (1) Krol-Huta (2) Krupp 75-354M										
76											53
76							76L				216
76							76M				
77½			77501				77KM	548			
77½	G.N.										
78	NYNH&H		7801				78N				98
79											76
79	High Tee										271
79½										79F	
										80MCF	
80			8001				80B				
80			8002				80B				
80			8003								
80	ASCE	8040	8004	8040	800	8040	80A	530		80A	251
80			8005								
80		8022	8008			8022	80K	534	543	80DY	
80			8009				80M				
80			8010								
80	ARA-A	8020	8020			8020	80RA	566			169
80	ARA-B	8030	8030	8030		8030	80RB	569		80RB	171
80							80C				
80							80F				
80											114
80	Dudley										220
80											78
80	High Tee										277
80											
80											
80								540			
81	High Tee										
83½											119
85		8501									
85		8502									
85	P.R.R.	8533	8503			8533	85H	500	145	85PR	67
85	ASCE	8540	8504	8540	850	8540	85A	531		85A	235
85	CB & Q	8543	8506				85N			85CB	
85	Mo. Pac.	8550	8507	8550	855	8550	85D			853	
85	G.N.	8553	8509			8553	85M			854	
85	M.S.P.S.S.M.	8520	8520			8520	85R			85B	
85	KCS-NYC-SLSF	8521	8521	8521						85NK 172	
85	SAL & Dudley	8522	8522	8522	854					85E	261
85	Canadian Pac.	8524	8524								
85	P.R.R.	8531	8530			8531	85PS	559		85D	67A
85				8587							
85				8590							
85											111
85	C.A.R.R.R.										156
85										85C	
85								506	163		
85											
85											
85	D. & R.G.										
89.35											
90	I.R.T.	9050	9001							90E	77
(90)	ASCE	9040	9002	9040	900	9040	90A	535		90A	245

Lackawanna Steel	Colorado Fuel & Iron	N.C.R.M.	Algoma Steel Corp. Ltd.	Dominion Iron & Steel		Height	Base	Head	Web	Fishing	Bar Height
						DIMENSIONS					
						4-1/4	5-1/2	2-13/32	1/2		2-7/16
						4-3/4	4-3/4	2-7/16	1/2		3
						4-3/4	4-3/4	2-3/8	9/16	2-1/2	3-1/16
725						6	5	2-5/16	7/16	3-3/4	4-1/4
725						4-3/4	4-3/4	2-1/2	9/16		3-1/8
						4-15/16	4-1/2	2-1/4	1/2		3
721						4-3/4	4-3/4	2-3/8	9/16		3
722						4-45/64	4-5/8	2-7/16	33/64	2-15/32	3
						4-15/16	4-15/16	2-1/2	1/2		3-1/4
						6	5	2-5/16	7/16		4-1/4
						4-11/16	4-1/2	2-3/8	1/2		
						4-1/16	4-3/4	2-7/16			
741						4-11/16	4-3/4	2-7/16	9/16	2-3/16	2-13/16
						4-3/4	4-1/2	2-1/2	1/2		2-11/16
						4-3/4	4-3/4	2-1/2	17/32		2-15/16
						4-3/4	4-3/4	2-1/2	19/32		2-15/16
						5	5	2-39/64	19/32		3-1/16
						4-3/4	4-3/4	2-19/48	9/16		2-13/16
750	753					4-13/16	4-13/16	2-15/32	17/32	2-35/64	3-1/8
						5	4-3/4	2-7/16	9/16		3-1/16
						7	5.57	2.195	.445		5-3/8
						5	5	2-19/64	9/16		3
						4-3/4	4-3/4	2-9/16	9/16	2-15/32	3-1/16
	754					5	5	2-9/16	33/64	2-13/16	3-3/8
	756					4-3/4	4-3/4	2-9/16	9/16	2-15/32	3-1/16
						5	5	2-9/16	1/2	2-3/4	3-3/8
	757					4-15/16	4-7/16	2-7/16	33/64	2-5/8	3-1/4
						4-3/4	5	2-1/2	9/16	2-15/32	
						4-57/64	4-1/2	2-1/2			
						4-5/8	4-5/8	2-39/64			
						4-3/4	4-3/4	2-1/2	9/16		3-1/4
752						5	5	2-1/2	9/16	2-29/64	3-5/16
						5	5	2-3/4	1/2	2-7/8	3-7/16
						5	5	2-5/8	17/32	2-3/4	3-3/8
	754					5	5	2-9/16	33/64	2-13/16	3-11/16
753						4-11/16	5	2-1/2	1/2	2-13/64	2-7/8
						5	5	2-9/16			
				7501		4-13/16	4-13/16	2-9/16	33/64	2-5/8	
						5	5	2-9/16			
						4-3/4	4-3/4	2-23/32	1/2		
						4-3/4	5	2-1/2	1/2		2-13/16
						4-3/4	5	2-11/32			
						5	5	2-3/8	5/8		3-1/16
775						5	5	2-7/8	5/8		3-1/8
781						4-3/4	5	2-15/32	19/32	2-7/32	2-13/16
						4-3/4	4-3/4	2-23/32	5/8		2-15/16
798						8	5-1/2	2-1/4	7/16	6-1/16	6-7/16
						5-3/16	5-3/16				
						5	5	2-1/2	9/16		3-3/16
						5	5	2-9/16	9/16		3-1/8
						5	4-3/4	2-1/2	9/16		3-1/16
800	800		100	8001		5	5	2-1/2	35/64	2-5/8	3-3/16
						5	5	2-5/8	17/32		3-3/16
						5-1/8	5	2-21/32	17/32		3-7/16
802						5	5	2-13/32	5/8		3-1/8
804			115			5	5	2-9/16	35/64		3-5/16
8031	801					5-1/8	4-5/8	2-1/2	33/64	2-21/32	3-5/16
8032	802					4-15/16	4-7/16	2-7/16	35/64	2-15/32	3
						5	5	2-5/8			
			128	8003		5	5	2-1/2			
						4-15/16	5	2-1/2	1/2		2-1/16
801						5-1/8	5	2-21/32	19/32	2-3/4	3-7/16
						5	5	2-5/8	17/32		3-1/4
						7	6	2-1/2	7/16	5-1/32	5-9/16
				8002		5-1/16	5	2-1/2			
				8004		5	5	2-1/2			
						5	4-29/64	2-31/64	29/64	2-35/64	2-15/16
817						7	6	2-1/2	7/16	5	5-7/16
						5	5	2-5/8	21/32		3-1/4
	850										
						5	4-3/4	2-3/4	5/8		3-3/16
						5-3/16	5	2-9/16	1/2		3-1/8
852						5	5	2-9/16	17/32	2-3/8	2-15/16
850	851		124	8503	UNION	5-3/16	5-3/16	2-9/16	9/16	2-3/4	3-5/16
855	852					5-3/16	5-3/16	2-21/32	9/16	2-3/4	3-5/16
853	850		127			5-7/32	5-1/4	2-15/32	75/128	2-39/64	3-5/32
						5	5	2-21/32	21/32	2-1/2	3-1/8
	853					5-3/8	4-7/8	2-1/2	9/16	2-27/32	3-1/2
8531						5-3/8	4-7/8	2-17/32	17/32	2-15/16	3-17/32
851						5-1/4	5	2-11/16	17/32	2-3/4	3-3/8
856			113			5-1/8	5	2-1/2	9/16	2-11/16	3-3/8
8530						5-1/8	4-5/8	2-1/2	17/32	2-15/32	3-1/8
						5-3/8	5-3/8	2-3/4			
						5-3/16	5-3/16	2-9/16			
						5-3/16	4-1/2	2-45/64	39/64		3-1/4
						5-1/4	4-1/2	2-1/2	9/16	2-9/32	3-3/8
						5.18	5.18	2.635			
						5	5	2-11/16	9/16		3-1/16
				8501		5-1/8	5	2-7/16			
				8502		5-15/32		2-11/16			
	850					5-1/4	5-1/4	2-1/2	9/16	2-5/8	3-1/4
	909					5-21/32	5-1/8	2-31/64	9/16	3-5/32	3-3/16
902						5	5	2-7/8	11/16	2-21/32	3
900	900		123			5-3/8	5-3/8	2-5/8	9/16	2-55/64	3-1/2

SECTION NUMBERS

	TYPE OF RAIL	Illinois Steel		Tennessee Coal & Iron		Carnegie Steel		Cambria Steel		Bethlehem Steel	Maryland P.S. Company
90	U.P.	9023	9003	9023	901	9023	90S				
90	G.N.	9034	9010			9034	90G	560			
90	ARA-A	9020	9020	9020	902	9020	90RA	563		90D	170
90	A.T.S.F.	9021	9021	9021	904	9021	90X				173
90	G.N.	9024	9024							90B	160
90	ARA-B	9030	9030	9030	903	9030	90RB	561		90C	162
90	CNW	9035	9035								
90	Frictionless	9039	9039								
90				9029							
90											
90											
90	D.R.G.										
90	N.Y.C.	Dudley								90DY	
90	B.E.										
90.9	G.N.										
91	D.L. & W.	9133	9133							91B	
91	High Tee										282
92											304
93	Frictionless									93NHF	
95	ASCE	9540	9501			9540	95A	550		95A	
95	High Tee										272
95	Dudley										147
98											305
100	ASCE	10040	10001			10040	100A	536		100A	247
100	P.R.R.	10033	10002				100H	520			96
100	Dudley	10022	10003			10022	100K			100C	
100	N.Y.N.H.-H.	10034	10004		10034	100N			100B	100	
100	I.R.T.		10005							100E	300
100	ARA-A	10020	10020			10020	100RA	565		100F	163
100	A.R.E.A.	10025	10025								
100	ARA-B	10030	10030			10030	100RB	564		100G	161
100	P.R.R. DB	10031	10031			10031	100PS	558		100D	96A
100	Reading	10032	10032			10032	100PR			100K	165
100	C & NW	10035	10035	10035	10035	10035				100-DM	
100	G.N.	10036	10036	10036		10036				100GN	
100		10050	10050								
100											116
101			10133								
101	D. L. & W.	10133	10133							101H	299
102											
105	N.Y.C.	10522	10522								
105	N.Y.C.	10524	10524	(Dudley)						105B	
105	D.L. & W.	10533	10533							105C	306
105											
107	NYNH-H	10734	10734							107D	100A
110	AREA	11025	11025								
110	L.V.	11033	11033							110B	
110	G.N.	11036	11036					572			
110											
112	Head Free Torsion Resisting Type-A										
112	AREA	11225	11225								
113	Head Free										
115	AREA										
115		11523	11523			11522	11523	Dudley			
115		11525	11525								
119											
120	AREA	12025	12025								
120								573			177
120	NYC										
125	P.R.R.									125B	
127	Dudley	12722	12722	(NYC)							
129		12929	12929								
130	P.R.R.	13031	13031			13031		589		130B	
130	AREA	13025	13025							130RE	
130								574			
130		13027								130RET	
130											
131	AREA	13125	13128							131	
131		13127									
132	AREA	13225								132RE	
132	Head Free	13227	13227								
133	AREA	13331								133RE	
135										135CR	290
136	L.V.	13633	13633							136LV	
136											
140	AREA	14025	14025								
140		14031								140PS	
150	AREA	15025	15025								
150					1500						
150	Crane Rail							539			
150	Contact							562			
152	AREA	15222	15222								
152	P.R.R.										

DIMENSIONS

Lackawanna Steel	Colorado Fuel & Iron	N.C.R.M.	Algoma Steel Corp. Ltd.	Dominion Iron & Steel		Height	Base	Head	Web	Fishing	Bar Height
	901					5-3/4	5-3/8	2-3/4	17/32	3-3/8	4
						5-3/8	5	2-5/8	5/8	2-7/8	3-1/2
9031	902		119			5-5/8	5-1/8	2-9/16	9/16	3-5/32	3-13/16
9033	903					5-5/8	5-3/16	2-9/16	9/16	3-5/32	3-13/16
9030	904					5-3/8	5	2-5/8	9/16	2-7/8	3-11/16
9032	905		125			5-17/64	4-49/64	2-9/16	9/16	2-5/8	3-7/16
						5-13/32	5-3/32	2-1/2	1/2	2-21/32	3-1/2
						5-5/8	5-1/8	1-3/4			
						6-3/32	5-1/8	1-59/64			
					9001	5-1/2	5-3/8	2-3/4			
					9002	5-9/16		2-3/4			
	906					5-1/2	5-1/8	2-9/16	9/16	2-7/8	3-1/2
901						5-1/2	5	2-21/32	9/16	3-1/32	3-3/4
903						5-1/2	5-3/8	2-13/16	5/8	2-11/16	3-3/16
	908					5-3/8	5	2-5/8	9/16	2-7/8	3-7/16
911						5-1/4	5-3/8	2-5/8	5/8	2-11/16	3-1/4
917						7	6	2-3/4	9/16	4-21/32	5-7/16
						5-7/16	5-3/8				
932						6-1/8	5-1/2	1-3/4—2-1/8	19/32	3-3/8	3-7/8
950	950					5-9/16	5-9/16	2-11/16	9/16	2-53/64	3-5/8
957						7	6	3	17/32	4-19/64	5-1/2
951						5-1/32	5-1/2	3	5/8	2-15/32	3-3/16
						5-23/32	5				
1000	1000		109	10001		5-3/4	5-3/4	2-3/4	9/16	3-5/64	4-1/8
1003						5-1/2	5-1/2	2-13/16	5/8	2-11/16	3-5/8
1001						6	5-1/2	3	19/32	3-13/32	4-1/8
1002						6	5-1/2	2-3/4	19/32	3-11/32	3-15/16
1005						5-3/4	5-3/4	2-7/8	9/16	3-5/64	3-5/8
10031	1003		120			6	5-1/2	2-3/4	9/16	3-3/8	4
	10025					6	5-3/8	2-11/16	9/16	3-9/32	3-15/16
10032	1002		126			5-41/64	5-9/64	2-21/32	9/16	2-55/64	3-7/16
10030						5-11/16	5	2-43/64	9/16	2-25/32	3-7/8
						5-5/8	5-3/8	2-21/32	9/16	2-53/64	4
						5-45/64	5-9/64	2-9/16	9/16	2-51/64	3-1/2
						5-3/4	5	2-3/4	9/16	3	3-5/8
						5-9/16	5	2-21/32			
						6	5-3/4	3	37/64		4-3/16
						5-7/16	5-3/8	2-3/4	5/8	2-11/16	3-5/16
10130						5-7/16	5-3/8	2-3/4	5/8	2-11/16	3-5/16
	1004					5.9999	5.3740	2.7953	.5630	3.2795	4.
						6	5-1/2	3	19/32	3-13/32	4-1/8
1051						6	5-1/2	3	5/8	3-13/32	4-1/8
1052						6	5-3/8	2-3/4	5/8	3-1/4	3-23/32
	1050					6-3/16	5-1/2	2-21/32	19/32	3-3/8	
1072						6-1/8	5-1/2	2-3/4	19/32	3-11/32	3-15/16
	1100					6-1/4	5-1/2	2-25/32	19/32	3-13/32	4-1/16
						6	5-1/2	2-7/8	19/32	3-1/16	3-3/4
						6-1/2	5-1/2	2-3/4	19/32	3-3/4	4-3/8
						6	5-1/2	2-13/16	19/32	3-3/32	3-23/32
	1122					6-3/4	5-1/2	2-1/2	5/8	3-7/8	
	1121					6-5/8	5-1/2	2-23/32	19/32	3-13/16	4-7/16
	1130					6-13/16	5-1/2	2-11/16	19/32	3-13/16	
	1150					6-5/8	5-1/2	2-23/32	5/8	3-13/16	
						6-1/2	5-1/2	3	5/8	3-3/4	4-1/2
						6-1/2	5-1/2	3	5/8	3-3/4	4-1/2
	1190					6-13/16	5-1/2	2-21/32	5/8	3-13/16	
						6-1/2	5-3/4	2-7/8	5/8	3-17/32	4-3/16
						6-1/4	5-3/4	2-7/8	5/8	3-5/32	3-13/16
1201						7	6	3	21/32	4-5/16	5
12530						6-1/2	5-1/2	3	21/32	3-13/32	4-15/16
						7	6-1/4	3	21/32	4-5/32	4-13/16
						7-5/16	6	2-5/8	21/32	4-9/32	
13030	1302					6-5/8	5-1/2	3	11/16	3-13/32	
	1300					6-3/4	6	2-15/16	21/32	3-11/16	4-3/8
						6-1/2	6	2-15/16	21/32	3-1/4	3-15/16
						6-15/16	6	2-27/32	21/32	3-11/16	
1301						6-27/32	6	2-55/64	21/32	3-11/16	3-15/16
1311						7-1/8	6	3	21/32	4-3/16	4-7/8
						7-1/4	6	2-21/32	21/32		4-3/16
1321						7-1/8	6	3	21/32	4-3/16	4-7/8
1320						7-5/16	6	2-31/32	21/32	4-3/16	
1330						7-1/16	6	3	11/16	3-15/16	
						6-1/2	6	3-5/32	3/4	3-9/32	4-1/16
						7	6-1/2	2-15/16	21/32	3-7/8	4-1/16
1360						7-5/16	6	2-15/16	11/16	4-3/16	
						7	6-1/4	3	11/16	3-27/32	4-9/16
						7-5/16	6	3	3/4	4-1/16	
						7-3/4	6-3/4	3-1/8	11/16	4-9/16	5-5/16
						6	6	4-1/4			
						6	6	4	1	3-7/64	
						4-1/6	6	3-5/8	2-3/4	1-1/16	
						7	6-1/4	3	11/16	4-5/32	
						8	6-3/4	3	11/16	4-7/8	