

Close Dates for all items, if available, are shown immediately behind the status of the book week.

Status: C - Closed; E - Controlled; I - Inquire; O - Open; PS - Planned Stock; SA - Subject to Accumulation

All sections close at 4 PM CST on the date indicated. Inquire items can close at any time.

Week Beginning		5-Oct	12-Oct	19-Oct	26-Oct	2-Nov	9-Nov	16-Nov	23-Nov	30-Nov	7-Dec	
NYS Fiscal Week		40	41	42	43	44	45	46	47	48	49	Projected Next Week
Wide Flange	Mill #											
W44x16x230-408	2									48 I		2/1-2/8 Wks
W40x16x199-655	2									48 C		2/1-2/8 Wks
W40x11.75x149-392	2									48 C		2/1-2/8 Wks
W36x17x487-652	2									48 C		2/8-2/15 Wks
W36x16 1/2x231-441	2										49 C	2/8-2/15 Wks
W36x12x135-387	2	39 C									49 C	2/8-2/15 Wks
W33x15 3/4x201-387	2	40 C									49 I	2/15-2/22 Wks
W33x11 1/2x118-169	2	40 C	40 C								49 I	2/15-2/22 Wks
W30x15x173-433	2		40 C									12/14-12/21 Wks
W30x10 1/2x90-148	2		40 C									12/14-12/21 Wks
W27x14x146-539	2		41 C	41 C								12/14-12/21 Wks
W27x10x84-129	2			41 C								12/14-12/21 Wks
W24x12 3/4x104-370	2			41 C	41 C							12/21-12/28 Wks
W24x9x56-103	2				42 C							12/21-12/28 Wks
W24x7x55-62	1		shutdown							48 I		2/8-2/15 Wks
W21x12 1/4x101-275	2				42 C							12/21-12/28 Wks
W21x8 1/4x48-93	1		shutdown								49 I	2/15-2/22 Wks
W21x6 1/2x44-57	1		shutdown									12/7-12/14 Wks
W18x11x76-311	2								47 I 10/20			1/25-2/1 Wks
W18x7 1/2x41-71	1	38 C	shutdown									12/28-1/4 Wks
W18x6x35-46	1	38 C	shutdown	38 C								12/28-1/4 Wks
W16x10 1/4x67-100	1		shutdown		40 C							12/28-1/4 Wks
W16x7x36-57	1		shutdown		40 C							12/28-1/4 Wks
W16x5 1/2x26-31	1		shutdown					47 I 10/13	47 I 10/13			1/25-2/1 Wks
W14x16x455-873	2					>>>>	42 I 10/2					12/28-1/4 Wks
W14x16x145-426	2					43 I 10/2	43 I 10/2					1/4-1/11 Wks
W14x14 1/2x90-132	2						43 I 10/16	43 I 10/16				1/4-1/11 Wks
W14x10x61-82	1		shutdown									12/7-12/14 Wks
W14x8x43-53	1		shutdown									12/7-12/14 Wks
W14x6 3/4x30-38	1		shutdown		40 C							1/4-1/11 Wks
W14x5x22-26	1		shutdown						47 I 10/13			2/1-2/8 Wks
W12x12x65-336	2								47 I 10/20			1/25-2/1 Wks
W12x10x53-58	1		shutdown			43 C						1/4-1/11 Wks
W12x8x40-50	1		shutdown			43 C						1/4-1/11 Wks
W12x6 1/2x26-35	1		shutdown				45 I 10/6					1/18-1/25 Wks
W12x4x16-22	1		shutdown							48 I 10/20		2/1-2/8 Wks
W10x10x49-112	1		shutdown			44 C						1/18-1/25 Wks
W10x8x33-45	1		shutdown			44 C						1/18-1/25 Wks
W10x5 3/4x22-30	1		shutdown				45 I 10/6					1/18-1/25 Wks
W8x8x31-67	1		shutdown					45 I 10/6				1/25-2/1 Wks
W8x6 1/2x24-28	1		shutdown					45 I 10/6				1/25-2/1 Wks
W8x5 1/4x18-21	1		shutdown									1/18-1/25 Wks SA
W6x6x15-25	1		shutdown									1/18-1/25 Wks SA
Stand Sections		5-Oct	12-Oct	19-Oct	26-Oct	2-Nov	9-Nov	16-Nov	23-Nov	30-Nov	7-Dec	
MC18x4x42.7-58	1		shutdown					46 I 10/15				TBA
MC13x4x31.8x50	1		shutdown					46 I 10/8 SA				TBA
MC12x4x31-50	1		shutdown					46 I 10/8				TBA
C15x3 3/8x33.9-50	1						45 I 10/8					TBA
C12x3x20.7-30	1		shutdown				45 I 10/8					TBA
L8x8x1/2" - 1 1/8"	1		shutdown									2/1-2/8 Wks SA
L8x6x1/2" - 1"	1		shutdown									2/1-2/8 Wks SA
L8x4x1/2" - 1"	1		shutdown									2/1-2/8 Wks SA
CZ13x41.2-51.2	1		shutdown									TBA
S24x80-121	1		shutdown								49 I SA	TBA
S20x66-96	1		shutdown									12/7-12/14 Wks SA
S18x54.7-70	1		shutdown									12/28-1/4 Wks SA
S15x42.9-50	1		shutdown									TBA
S12x31.8-50	1		shutdown									1/25-2/1 Wks SA
Piling Sections		5-Oct	12-Oct	19-Oct	26-Oct	2-Nov	9-Nov	16-Nov	23-Nov	30-Nov	7-Dec	
PS	1		shutdown						47 I 10/13 SA			TBA
PZ40	1		shutdown							48 I 10/21 SA		2/8-2/15 Wks SA
PZ35	1		shutdown							48 I 10/21 SA		2/8-2/15 Wks SA
PZ27	1		shutdown							48 I 10/21 SA		2/8-2/15 Wks SA
PZ22	1		shutdown							48 I 10/21 SA		2/8-2/15 Wks SA
HP18	2				42 I 10/6							12/21-12/28 Wks SA
HP16	2											12/28-1/4 Wks
HP14x14.5x73-117	2							46 I 10/16	46 I 10/16			1/25-2/1 Wks SA
HP12x12x53-84	1	38 C	shutdown									12/14-12/21 Wks SA
HP10x10x42-57	1		shutdown			43 C						1/18-1/25 Wks SA
HP8x8x36	1		shutdown					45 I 10/6				1/25-2/1 Wks