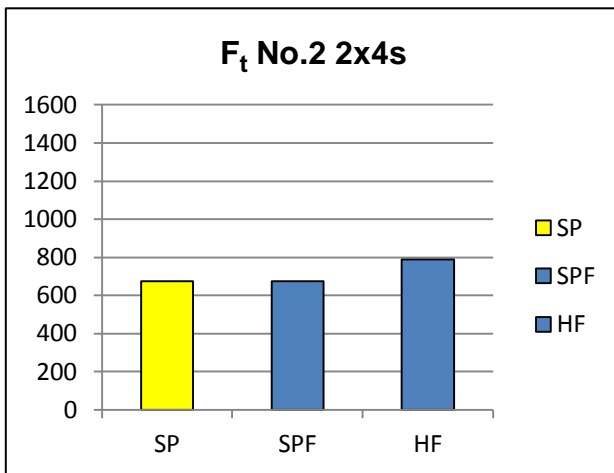
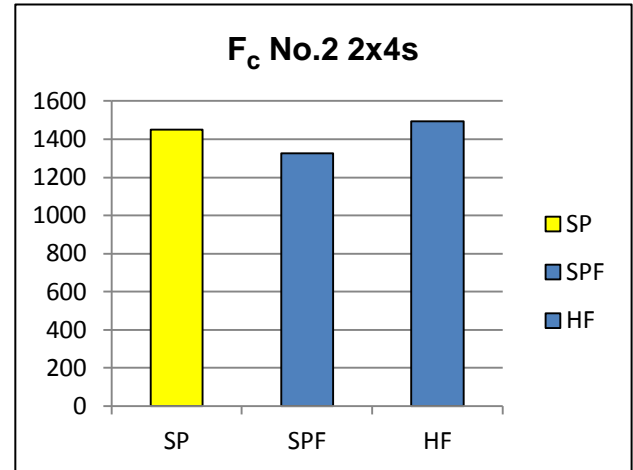
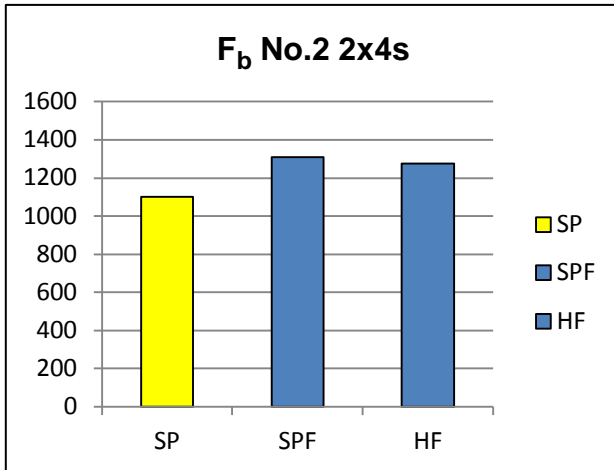


¹Effective June 1, 2013

values in psi (pounds per square inch)



No.2 2x4s			
	SP	SPF	HF
Bending F _b	1100	1315	1275
Tension F _t	675	675	790
Compression F _c	1450	1325	1495

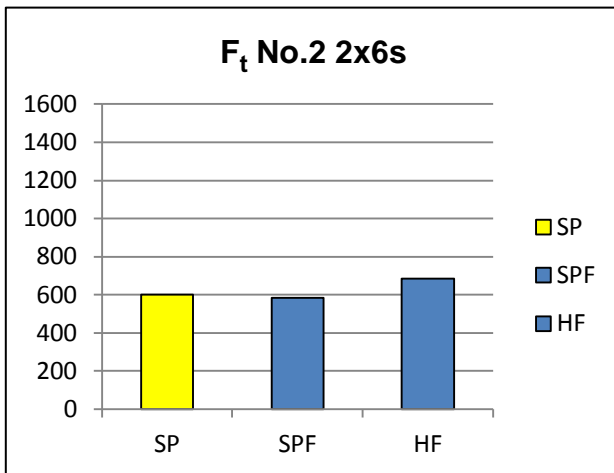
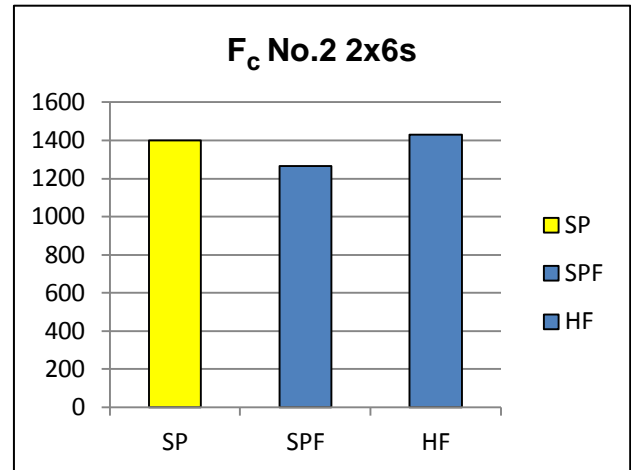
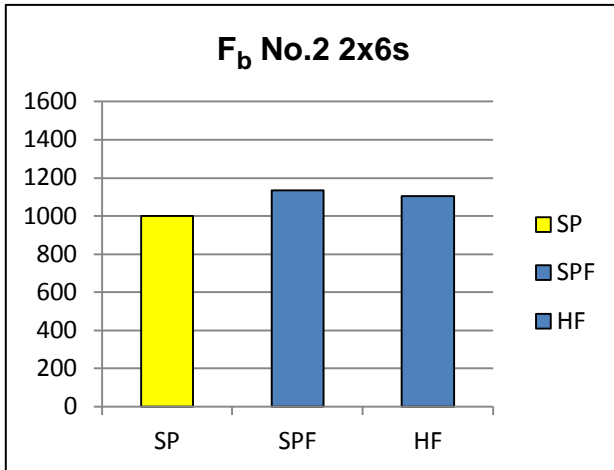
¹On February 11, 2013, the Southern Pine Inspection Bureau published new design values for all sizes and grades of visually graded Southern Pine dimension lumber in *Supplement No. 13 to the 2002 Standard Grading Rules for Southern Pine Lumber*. The new design values become effective June 1, 2013 to provide time for an orderly transition.

²Current design values for other species as of February 2013. SPF = Spruce-Pine-Fir, HF = Hem-fir.

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values in psi (pounds per square inch)



No.2 2x6s			
	SP	SPF	HF
Bending F _b	1000	1140	1105
Tension F _t	600	585	685
Compression F _c	1400	1265	1430

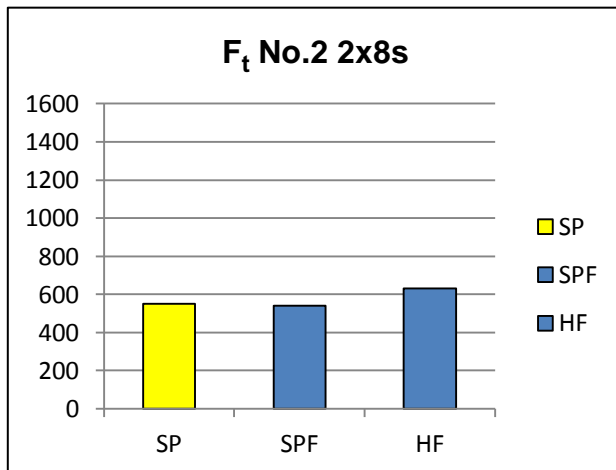
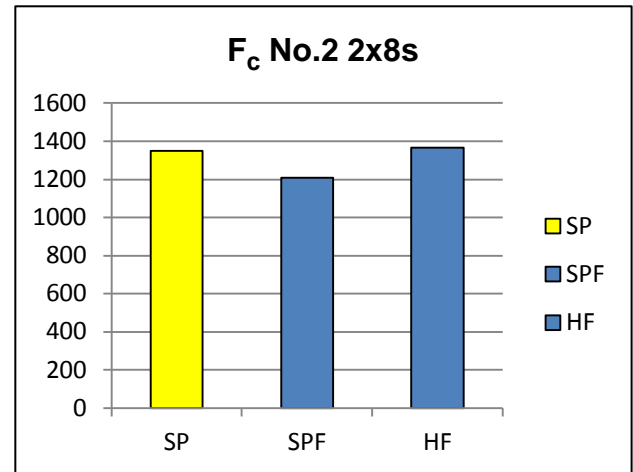
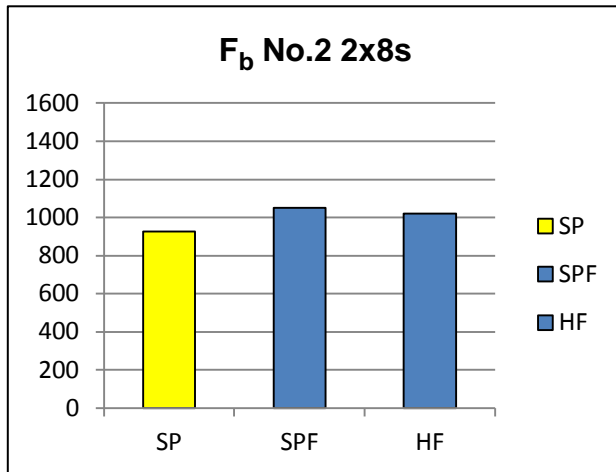
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values in psi (pounds per square inch)



No.2 2x8s			
	SP	SPF	HF
Bending F _b	925	1050	1020
Tension F _t	550	540	630
Compression F _c	1350	1210	1365

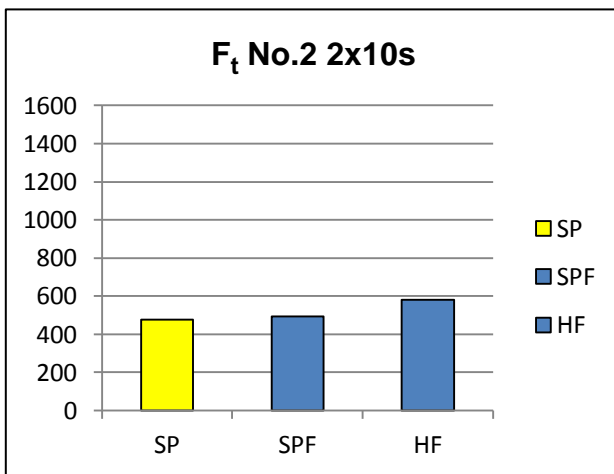
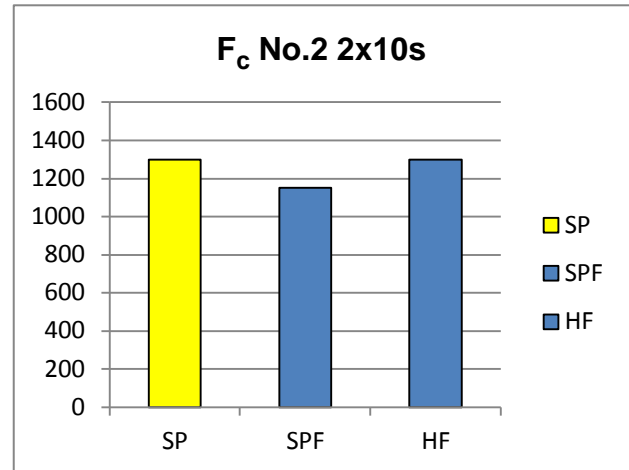
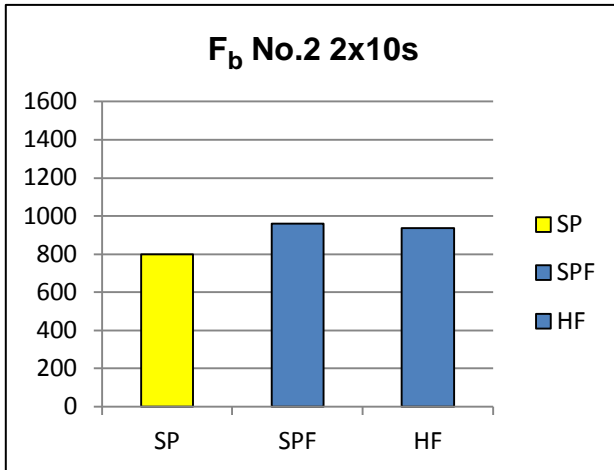
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values in psi (pounds per square inch)



No.2 2x10s			
	SP	SPF	HF
Bending F _b	800	965	935
Tension F _t	475	495	580
Compression F _c	1300	1150	1300

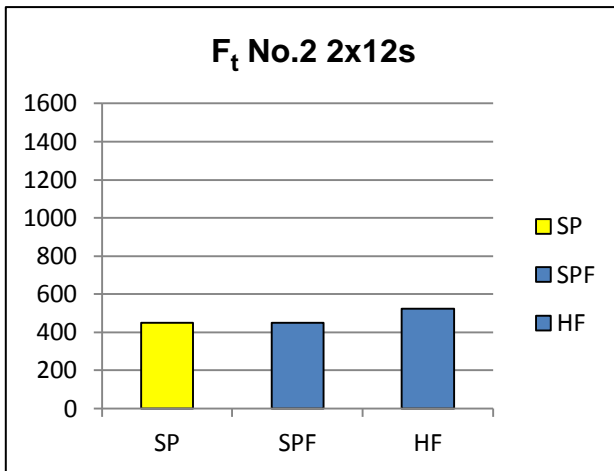
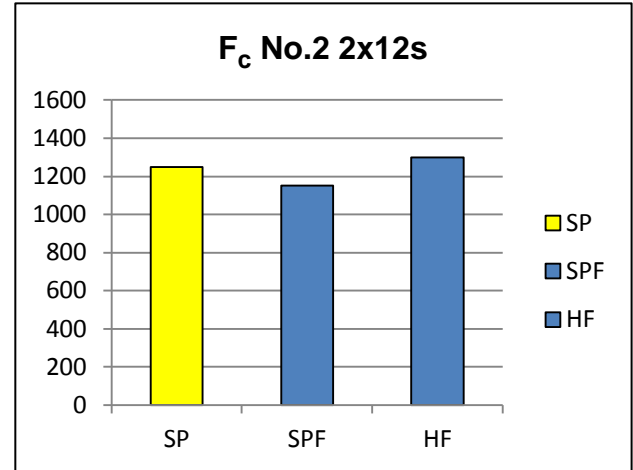
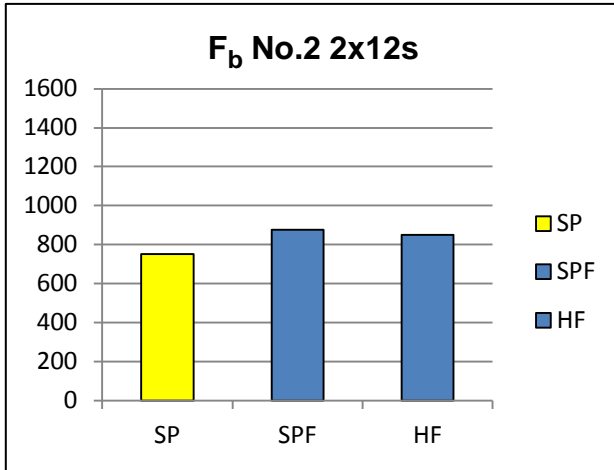
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values in psi (pounds per square inch)



No.2 2x12s			
	SP	SPF	HF
Bending F _b	750	875	850
Tension F _t	450	450	525
Compression F _c	1250	1150	1300

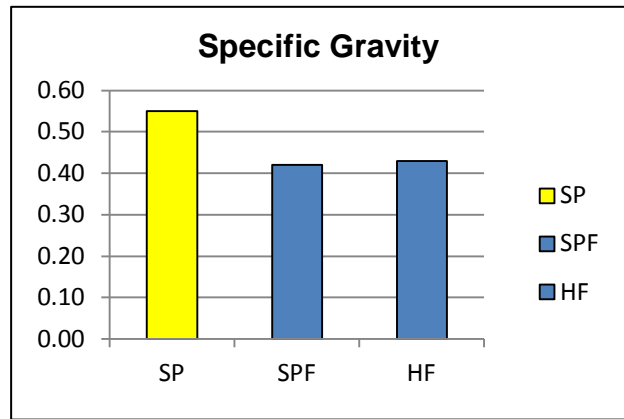
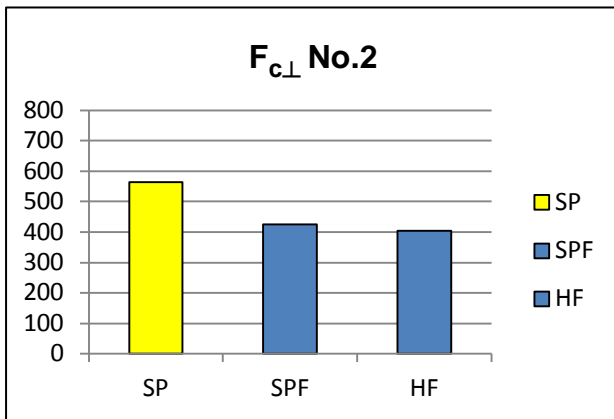
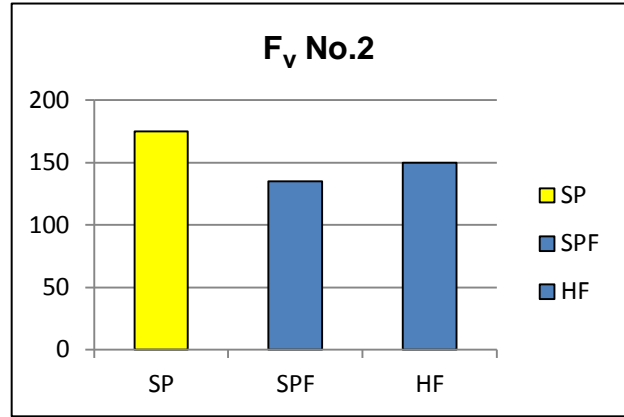
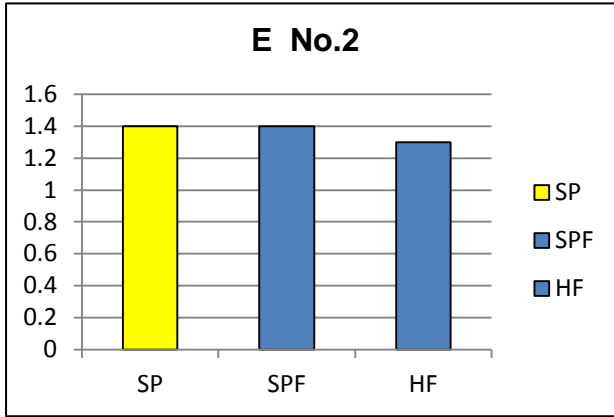
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values in psi (pounds per square inch)



No.2			
	SP	SPF	HF
Modulus of Elasticity E	1.4	1.4	1.3
Compression Perpendicular F _{c⊥}	565	425	405
Shear F _v	175	135	150
Specific Gravity	0.55	0.42	0.43

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