

Average site index relationships

Interior BI Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior PI	10	13	15	17	19	21	23	26	28	30	32
Interior Sx	10	12	14	17	19	21	24	26	28	31	33

Interior Fd Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior Hw	6	8	11	13	15	17	20	22	24	27	29
Interior Lw	11	13	15	17	19	21	23	25	27	29	31
Interior PI	10	12	14	16	19	21	23	25	27	29	31
Interior Sx	7	10	13	15	18	21	23	26	29	32	34

Interior Hw Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior Fd	13	15	17	19	21	22	24	26	28	29	31

Interior Lw Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior Fd	9	11	13	15	17	19	21	23	25	27	29
Interior PI	8	10	13	15	17	19	21	23	25	27	29

Interior PI Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior BI	10	12	13	15	17	19	21	23	24	26	28
Interior Fd	10	12	14	16	18	19	21	23	25	27	29
Interior Lw	12	13	15	17	19	21	23	25	27	29	31
Interior Sx	9	11	13	15	17	20	22	24	26	28	31

Interior Sx Site Index	10	12	14	16	18	20	22	24	26	28	30
Interior BI	10	12	14	15	17	19	21	22	24	26	27
Interior Fd	12	14	15	17	18	19	21	22	24	25	27
Interior PI	11	13	15	17	19	20	22	24	26	28	30

Coastal Ba Site Index	15	18	21	24	27	30	33	36	39	42
Coastal Hw	17	20	23	26	29	32	35	39	42	45

Coastal Fd Site Index	15	18	21	24	27	30	33	36	39	42
Coastal Hw	13	16	18	21	24	27	29	32	35	37

Coastal Hw Site Index	15	18	21	24	27	30	33	36	39	42
Coastal Ba	13	16	19	22	25	28	31	34	36	39
Coastal Fd	17	20	24	27	30	34	37	40	44	47
Coastal Ss	14	18	21	25	29	33	36	40	44	48

Coastal Ss Site Index	15	18	21	24	27	30	33	36	39	42
Coastal Hw	16	18	21	23	26	28	30	33	35	38

Key to help silviculture surveyors select a method to estimate site index

