

### Average Volume Lines for TFL 46

Stratum	Timber Type	Volume Class <sup>1</sup>	Volume/Ha
1	FC, FCH, HFC	6+	1,118
2	FH	2-	138
3	F, FH, FHC, HF, HFC	2-4	326
4	FH, FHC, HF	4-6	461
5	FH, FHB, FHC, HF, HFB	6+	1,070
6	FH, FHC, HF	6+	1,218
7	FC, FCH, FH, FHC, HF	6+	1,332
8	CH, CHB, CHY, HC, HCB, HCY	2-	130
9	CH, CHF, CHY, HC	2-	148
10	BC, BCH, CH, CHB, CHF, CHY, CYH, HC, HCB, HCF	2-4	292
11	CH, CHF, FC, HC	2-4	319
12	CH, CHB, CHY	2-4	388
13	CB, CBH, CBY, CH, CHB, CHF, CHY, CY, CYH, HC, HCB, HCF	4-6	477
14	CB, CH, CHB, CHF, CHS, HC	4-6	446
15	BC, CF, CFH, CH, CHB, CHF, CHY, CY, CYH, HC, HCF	6+	736
16	C, CF, CH, CHB, CHF, CHS, HC, HCF	6+	787
17	CH, HC	6+	938
18	CB, CBF, CBH, HCB	6+	857
19	CB, CBH	6+	905
20	BH, CH, FH, H	6+	1,005
21	BH, FH, H	6+	998
22	HF, HFC, HFD	4-6	432
23	HF, HFB, HFC, HFY	6+	1,049
24	HF, HFC	6+	1,094
25	HF	6+	1,274
26	HB(C), HC, HCB, HCF, HCY	2-4	301

<sup>1</sup> Volume/hectare range in hundreds of cubic metres.

### Average Volume Lines for TFL 46

<b>Stratum</b>	<b>Timber Type</b>	<b>Volume Class<sup>1</sup></b>	<b>Volume/Ha</b>
27	BH(F), BHC, HC, HCB, HCF, HCY	4-6	497
28	HC, HCB, HCF	4-6	524
29	BHC, FHC, HC, HCB, HCF	6+	850
30	FHC, HC, HCB, HCF	6+	890
31	BH, H, HB, HB(C), HBY, HD, YH	2-	145
32	BH, BHC, HB, HB(C), HBY, YH	2-4	335
33	BH, BHC, CH, H, HB, HB(C), HBF, HBY	2-4	320
34	BH, CH, CHB, FH, H, HB, HB(C), HBY, YH, YHB	4-6	490
35	H, HB, HB(C), HD	4-6	495
36	CHB, HB, HB(C), HBF, HBY	6+	976
37	HB, HB(C), HBF, HBY	6+	959
38	BCH, BH, BHC, CBH, HB, HB(C), HBF	4-6	490
39	B, BC, BCF, BCH, BH, BHC, BHF, BHY, CB, CBH, HB, HB(C)	6+	908
40	BC, BH, BHC, BHF, BHS, HB	6+	991
41	BC, BCF, BCH, BH	6+	983
42	HS, SH	2-4	299
43	HS, SH, SHC	6+	894
44	HY, HYC, YH, YHC, YHF	2-	147
45	HY, YH, YHB, YHF	2-4	223
46	HBY, HY, YH	2-4	280
47	HBY, HY, YH, YHC, YHF	2-4	295
48	BYH, HY, YC, YCH, YH, YHC	4-6	458
49	CY, HY, HYB, YC, YH, YHB	4-6	504
50	BY, CY, CYH, HY, HYB, YB, YC, YCH, YH, YHB, YHC	6+	782