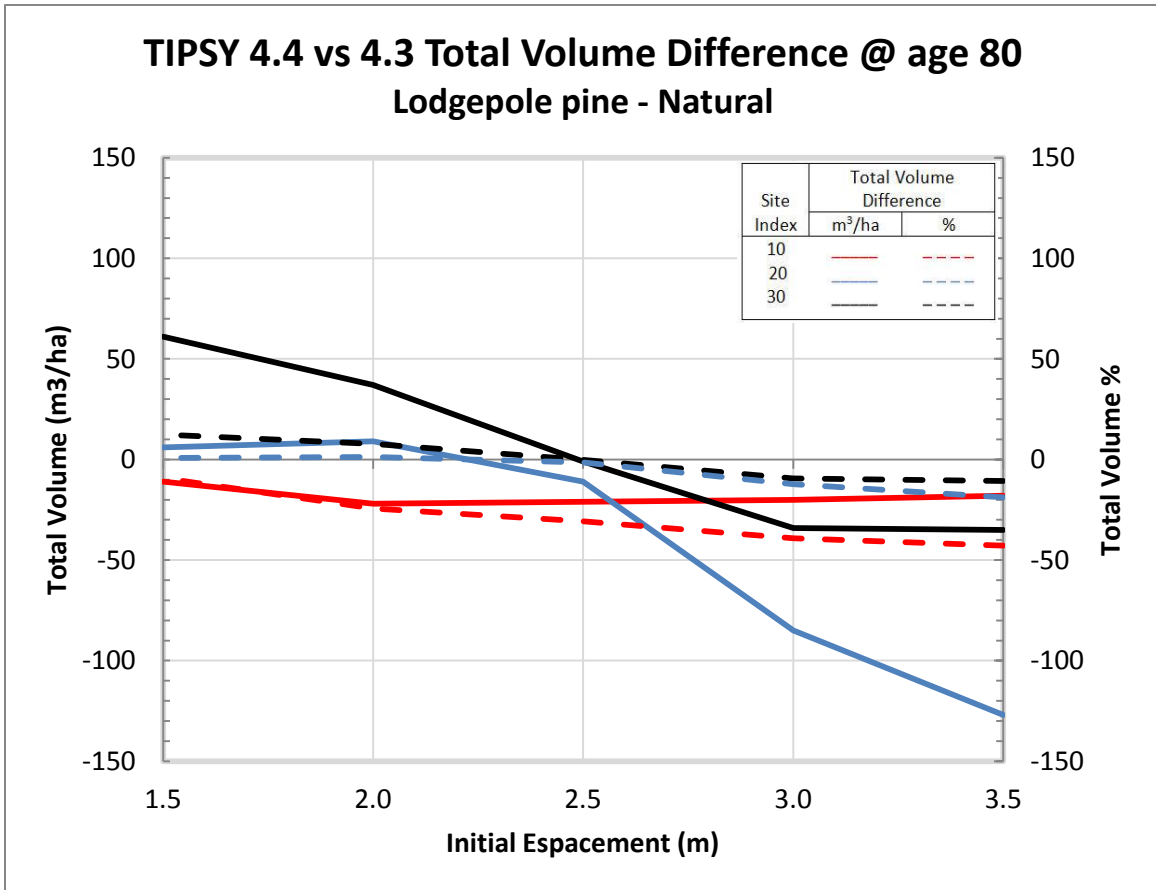


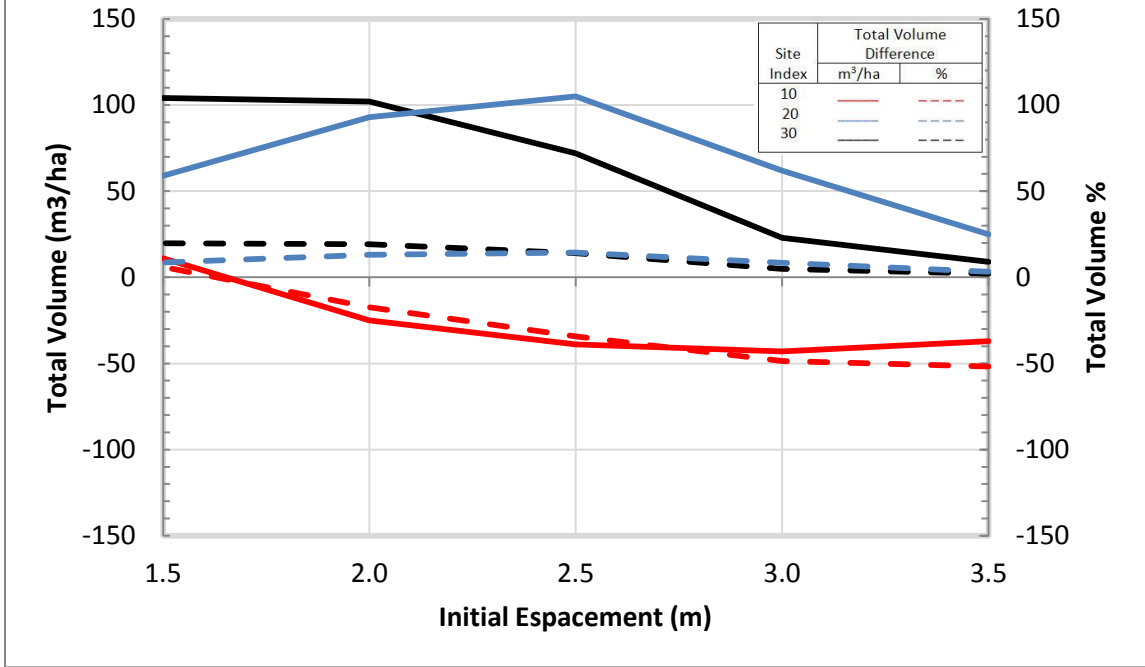
Yield Comparisons: TIPSYS 4.4 and TASS III 4.0 vs. TIPSYS 4.3

B.C. Ministry of Forests, Lands, Natural Resource Operations and Rural Development
September 2017

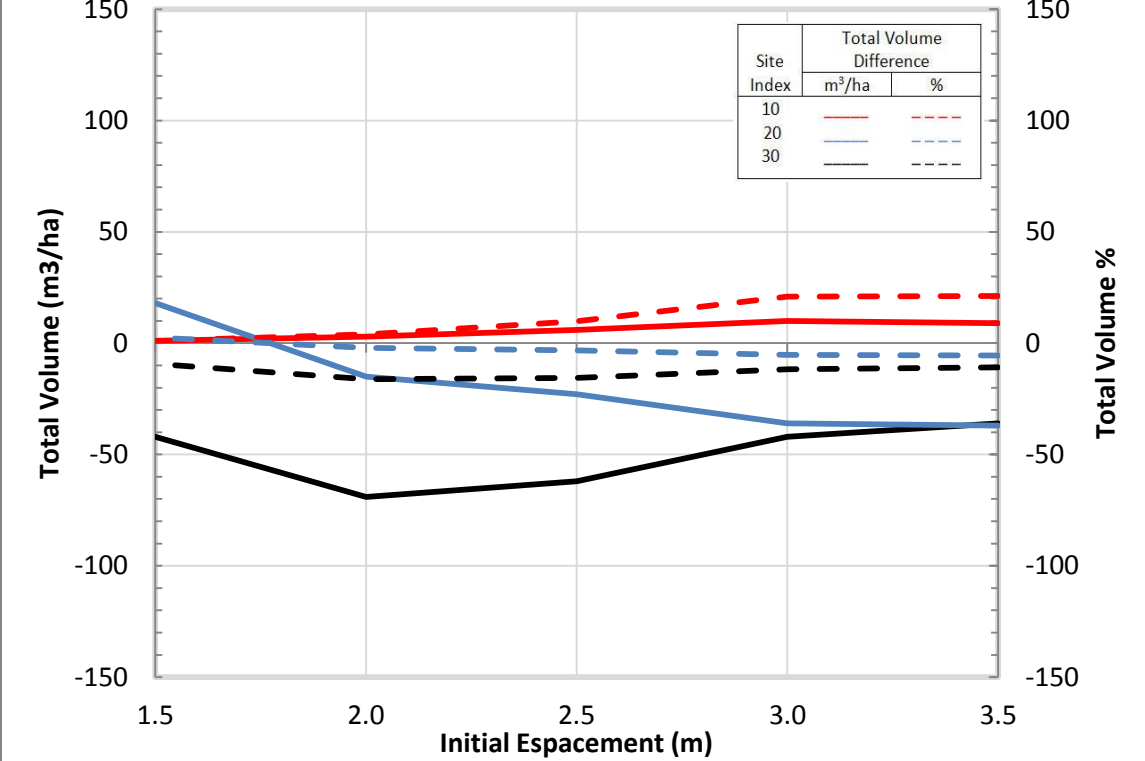
Yields produced by TIPSYS 4.4 and TASS III 4.0 reflect newly implemented TASS growth models for lodgepole pine and white spruce. The following graphs depict yield differences by initial espacement computed as TIPSYS 4.4 minus 4.3 at age 80 for lodgepole pine and white spruce, natural and planted and for site indices 10, 20 and 30 respectively. These comparisons apply to TASS III 4.0 vs. TIPSYS 4.3, as well.



TIPSY 4.4 vs 4.3 Total Volume Difference @ age 80 Lodgepole pine - Planted



TIPSY 4.4 vs 4.3 Total Volume Difference @ age 80 White spruce - Natural



TIPSY 4.4 vs 4.3 Total Volume Difference @ age 80 White spruce - Planted

