

**100 Mile House TSA
Timber Supply Analysis
Addendum
Sensitivity Analyses**

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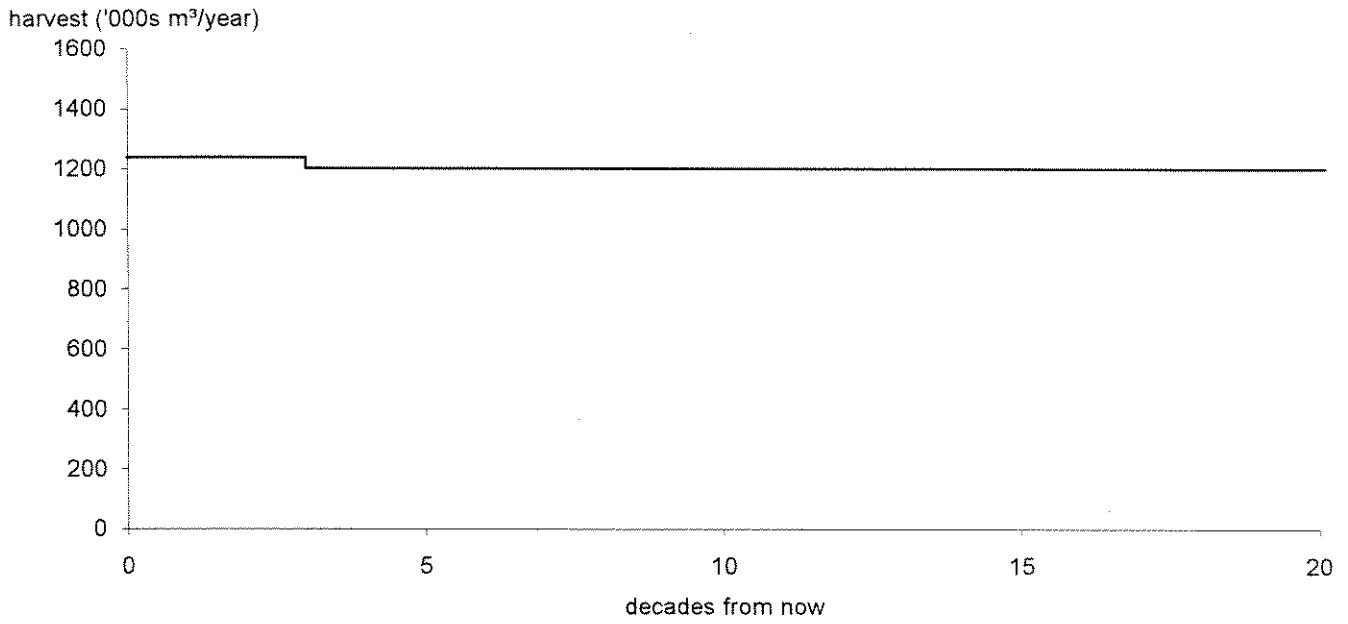


Figure 6. Base case harvest forecast for the 100 Mile House TSA, Addendum Report, 1995.

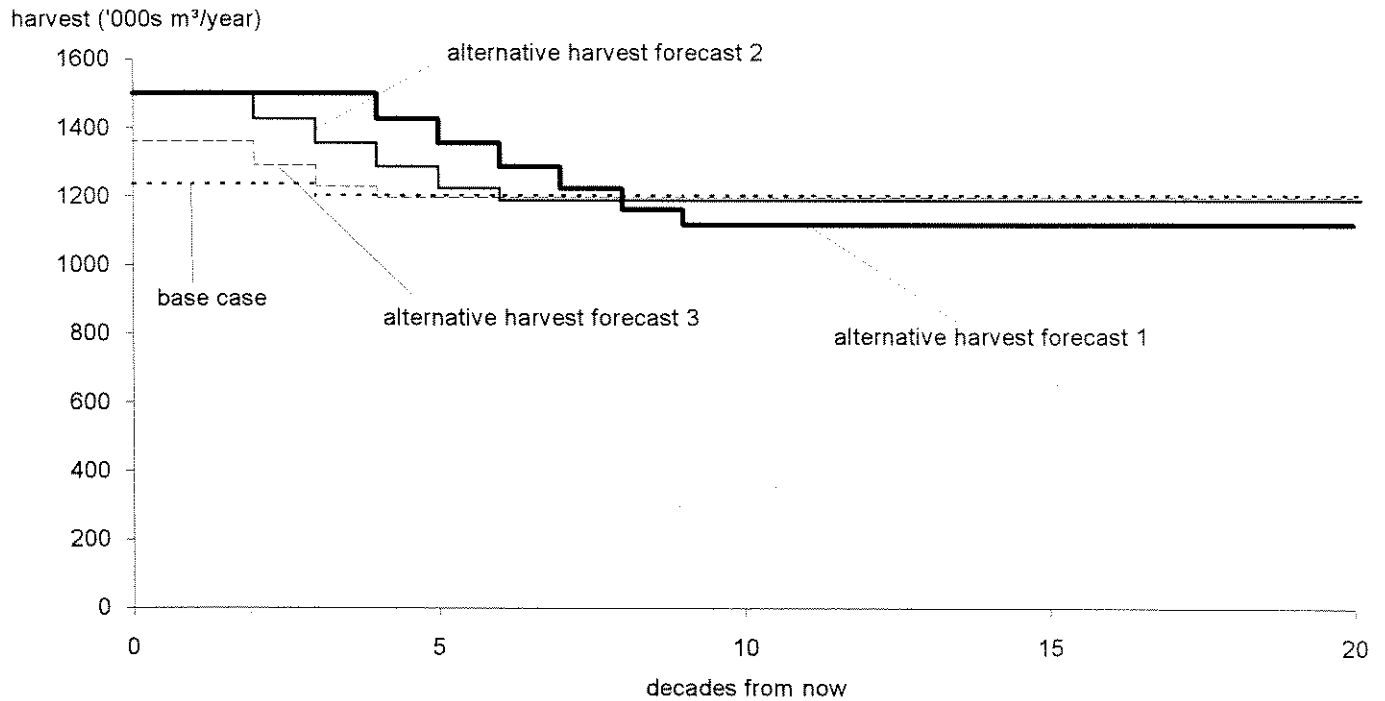


Figure 13. Alternative harvest flow patterns using base case data, 100 Mile House TSA Addendum, 1995.

Figure numbers correspond to those in the original timber supply analysis report.



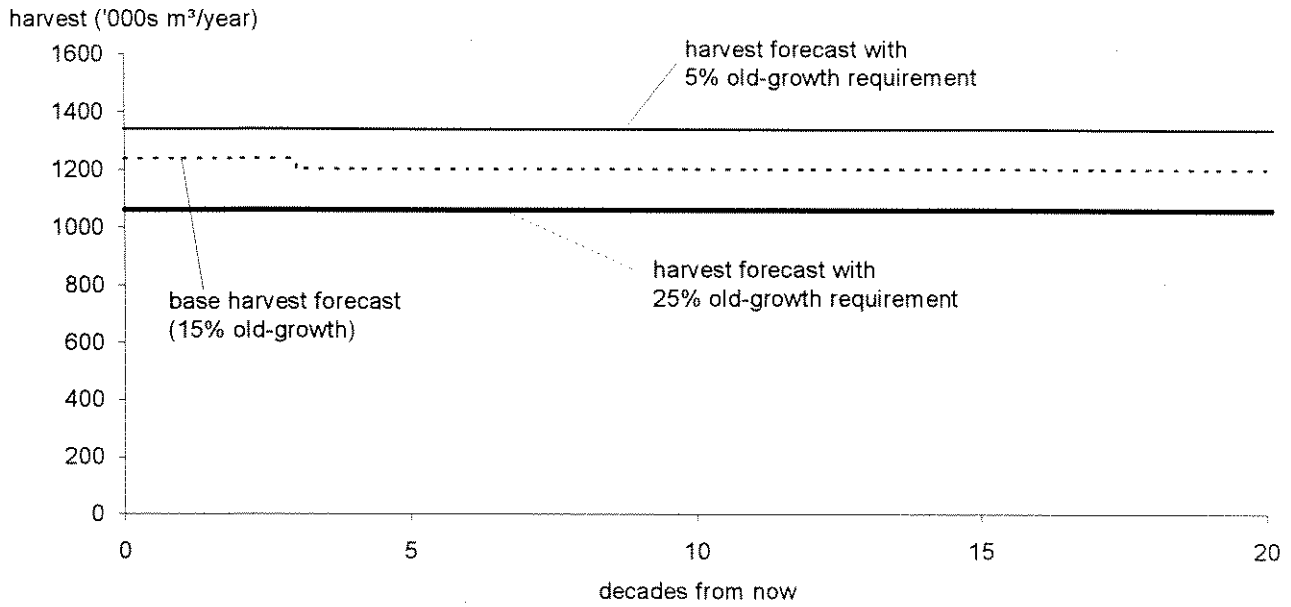


Figure 14. Harvest forecasts with less stringent and more stringent old-growth requirements, 100 Mile House TSA Addendum, 1995.

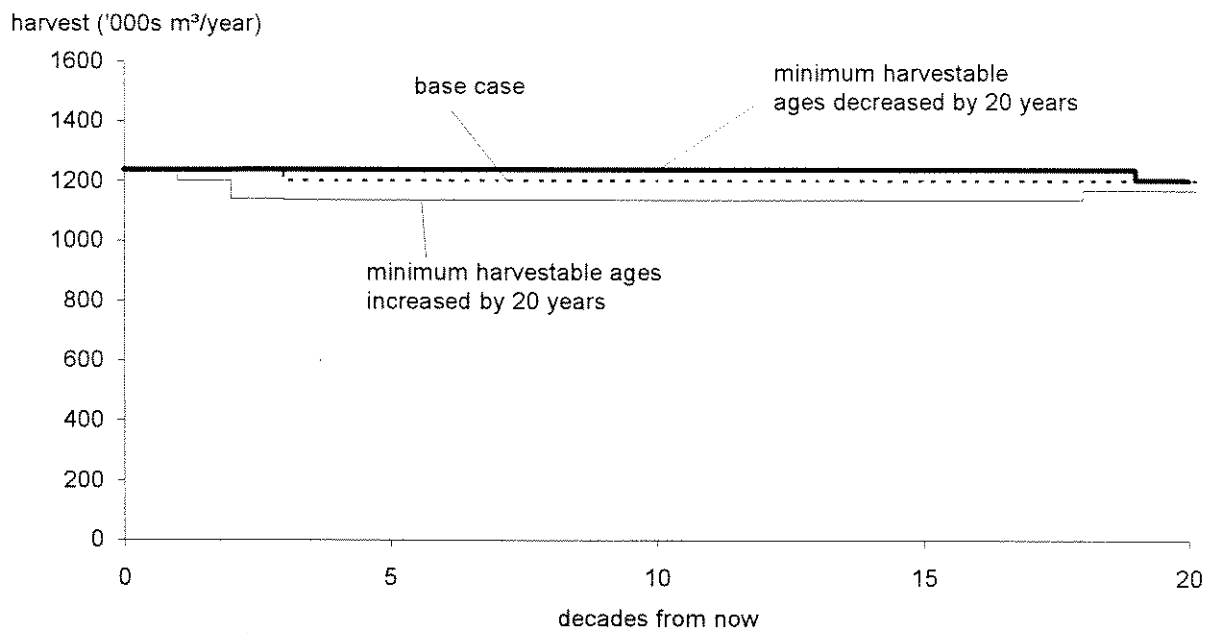


Figure 15. Harvest forecasts with minimum harvestable ages changed by 20 years, 100 Mile House TSA Addendum, 1995.

Figure numbers correspond to those in the original timber supply analysis report.



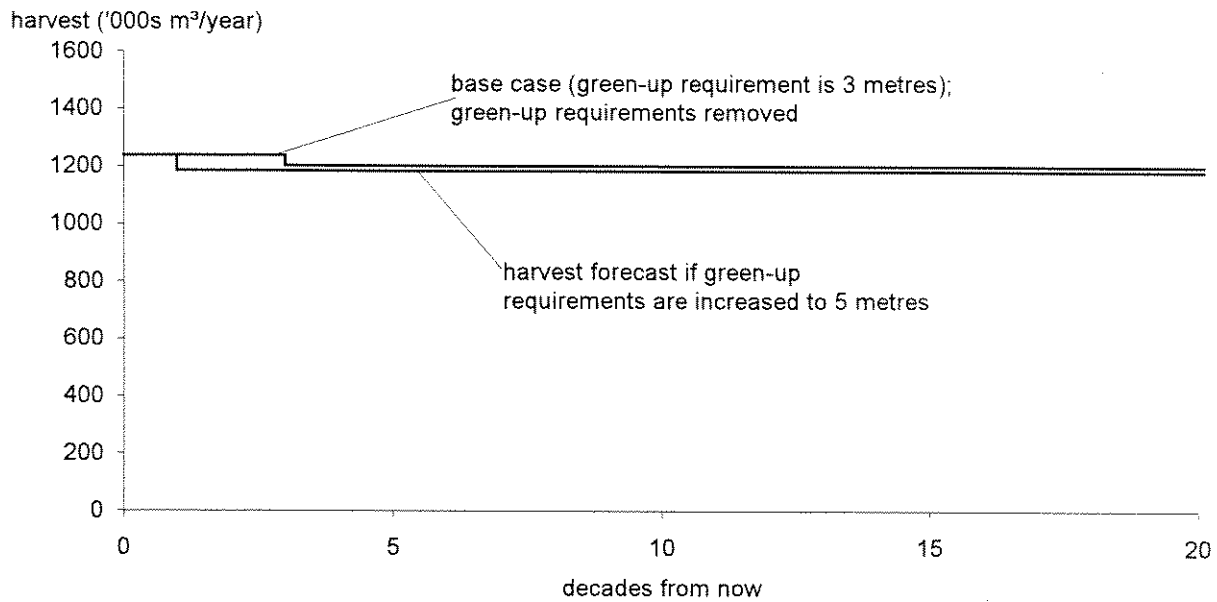


Figure 16. Harvest forecasts with green-up requirement removed and green-up requirement increased to 5 metres, 100 Mile House TSA Addendum, 1995.

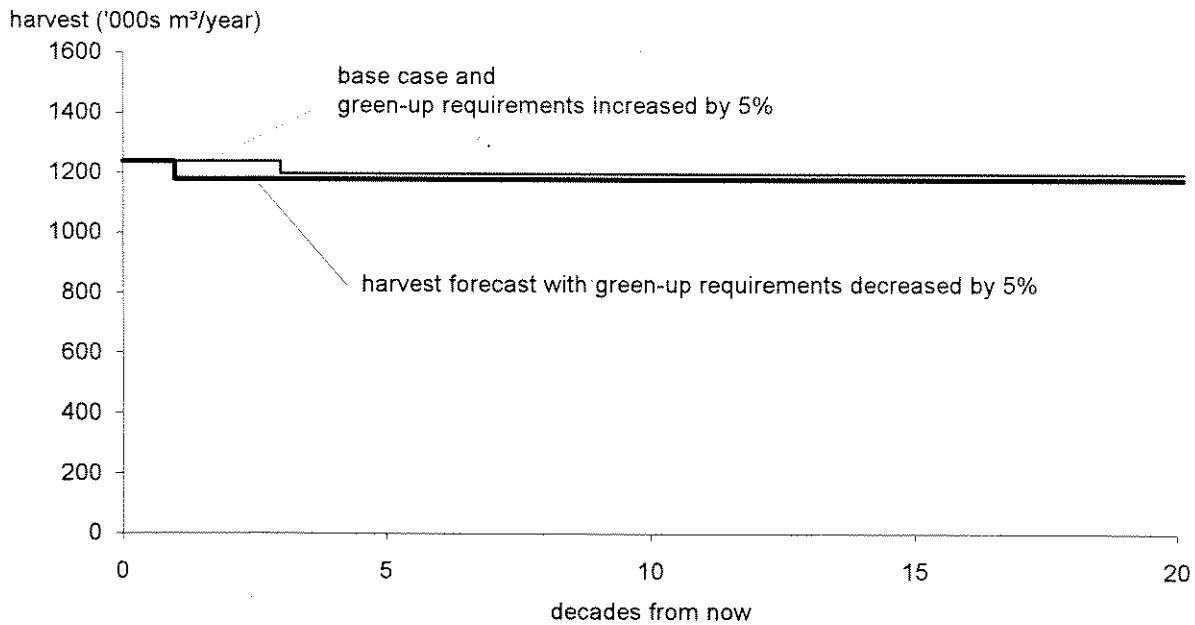


Figure 17. Harvest forecasts with changes to cutblock adjacency requirements, 100 Mile House TSA Addendum, 1995.

Figure numbers correspond to those in the original timber supply analysis report.



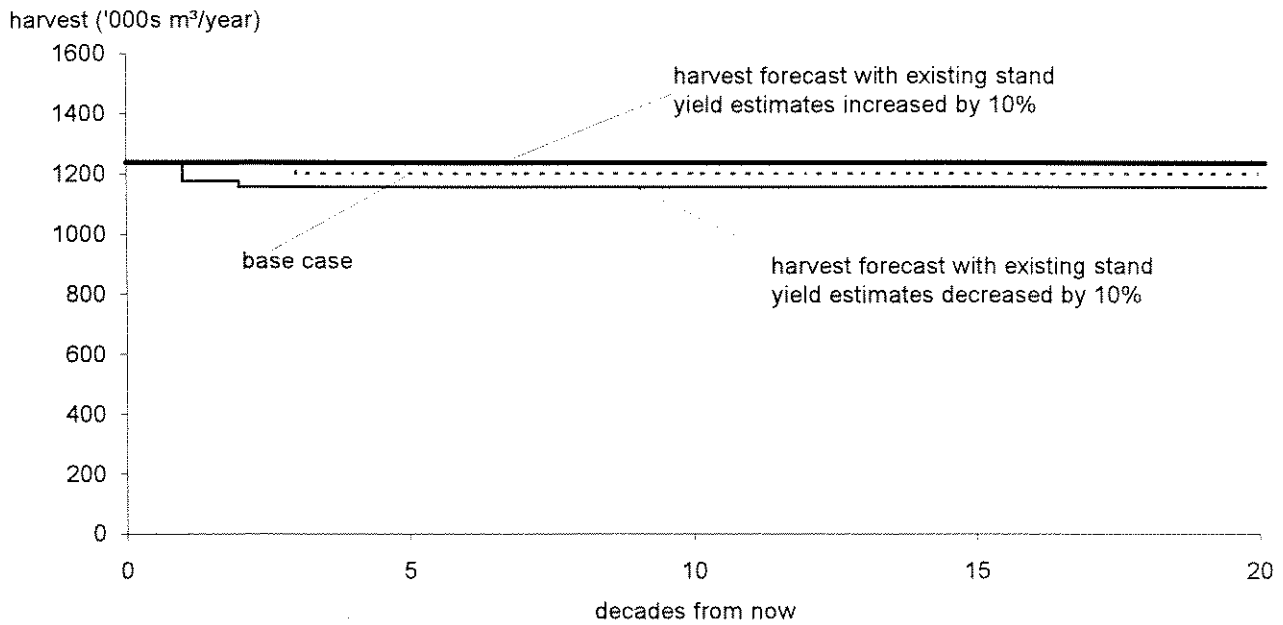


Figure 18. Harvest forecasts with existing stand timber yield estimates changed by 10%, 100 Mile House TSA Addendum, 1995.

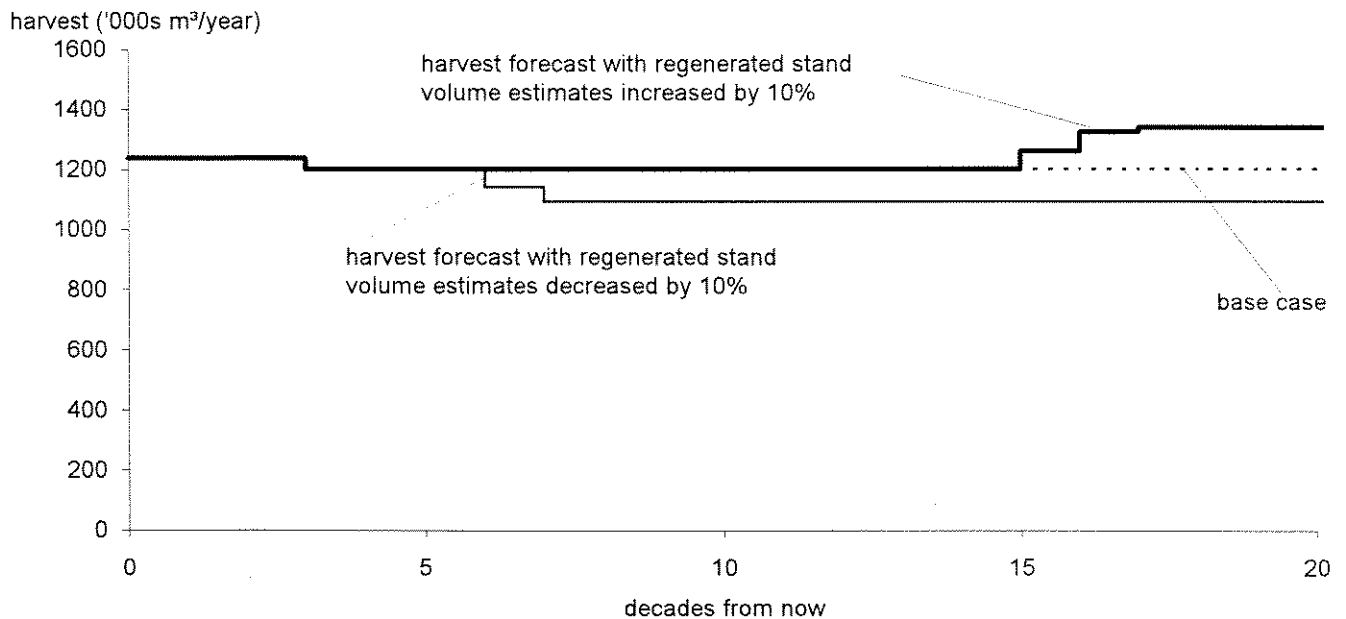


Figure 19. Harvest forecasts with regenerated stand volume estimates changed by 10%, 100 Mile House TSA Addendum, 1995.

Figure numbers correspond to those in the original timber supply analysis report.

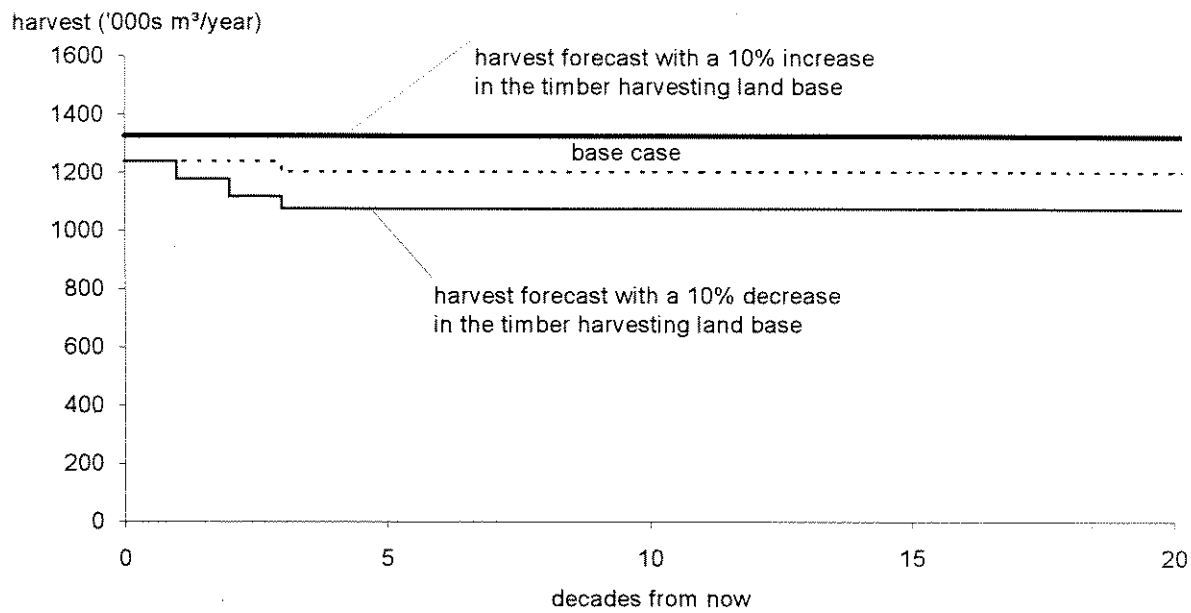


Figure 20. Harvest forecasts with the area of the timber harvesting land base changed by 10%, 100 Mile House TSA Addendum, 1995.

