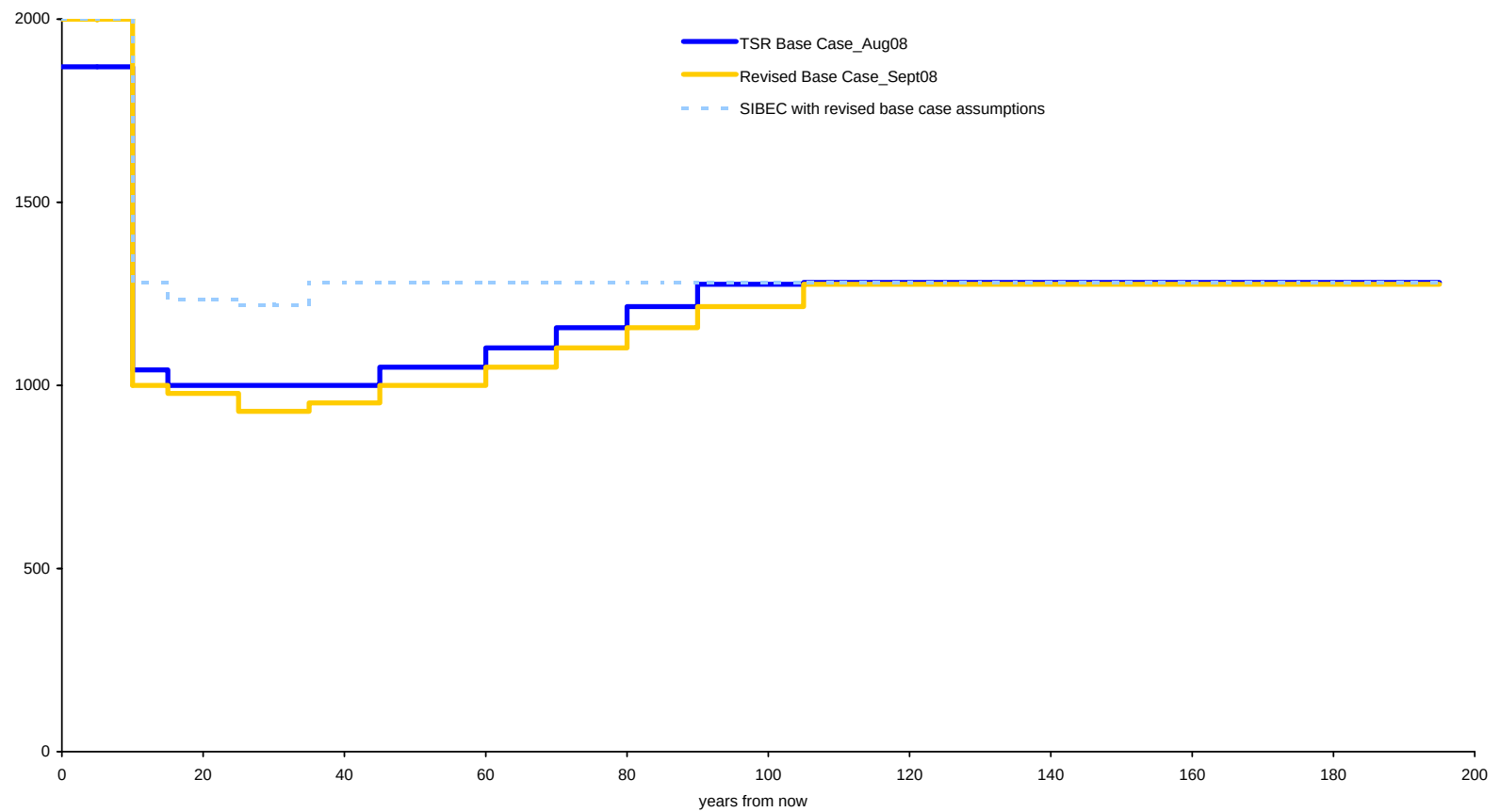
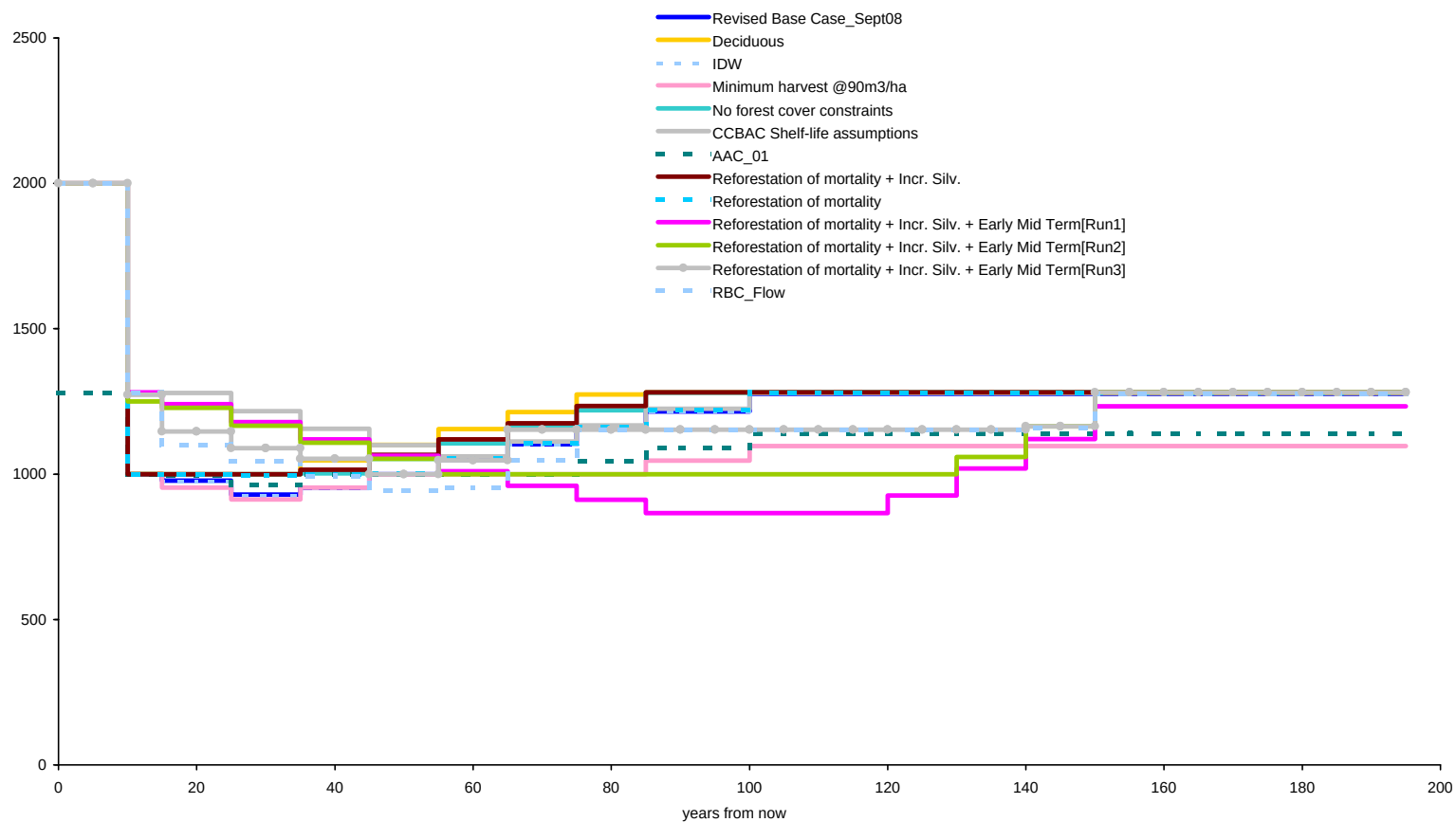


Summary 1. Forecast harvest volume, base case, revised base case, and SIBEC.

Summary 2. Forecast harvest volume, all sensitivities and scenarios.



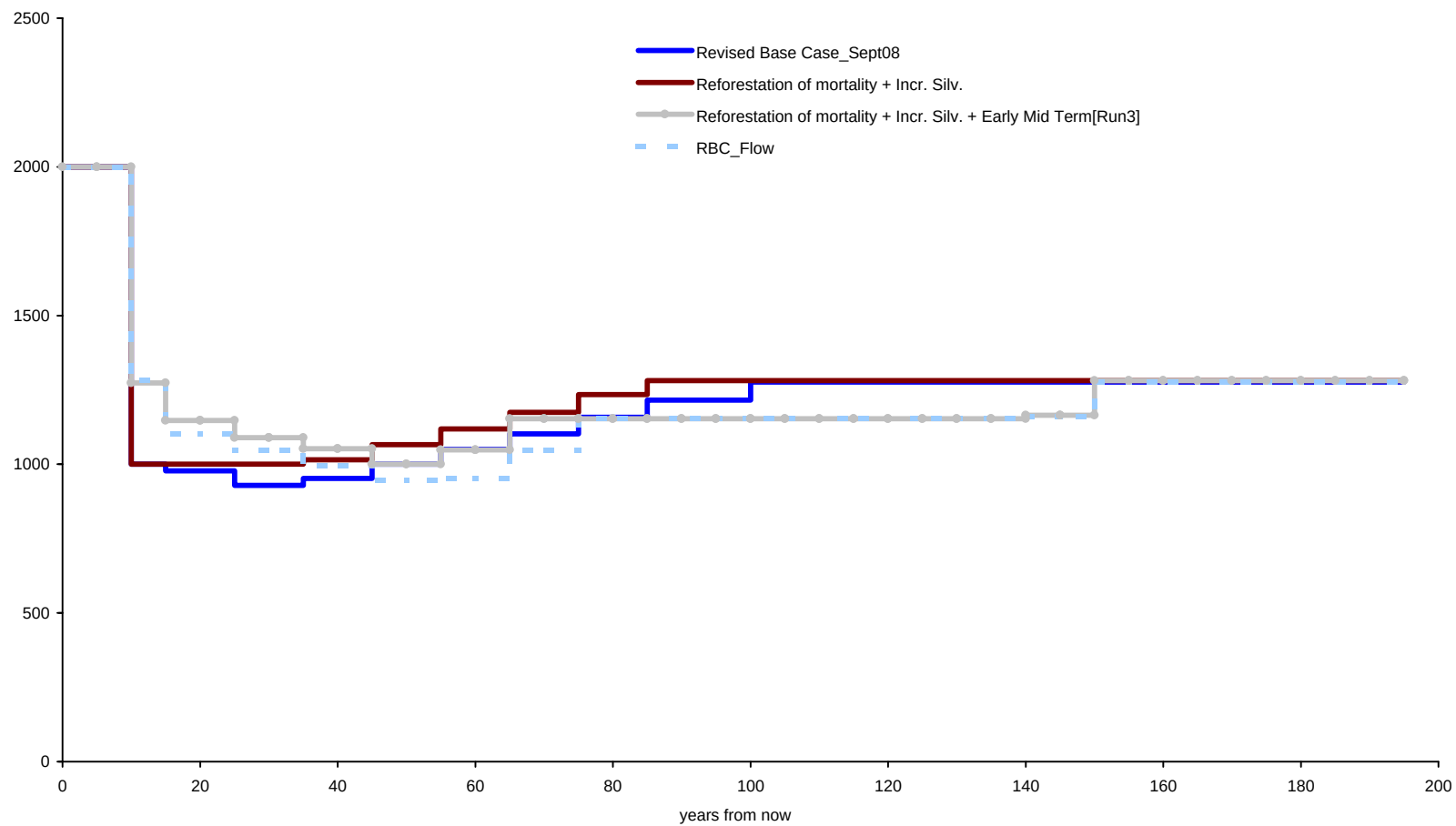
Summary 3. Forecast harvest volume, preferred sensitivities and scenarios.

Figure 1. Forecast harvest volume.

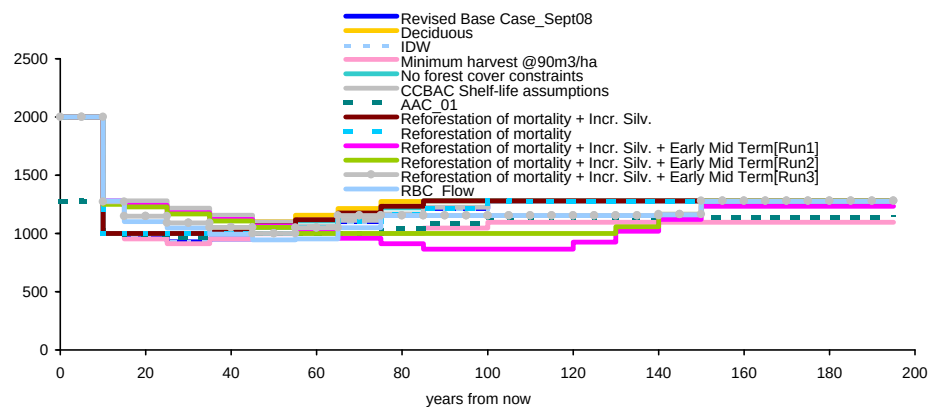


Figure 2. Forecast harvest area.

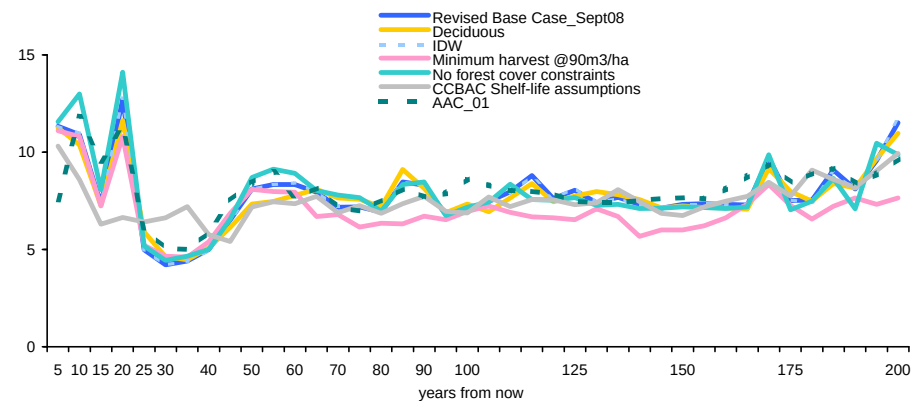


Figure 3. Forecast harvest by productivity - m3/ha.

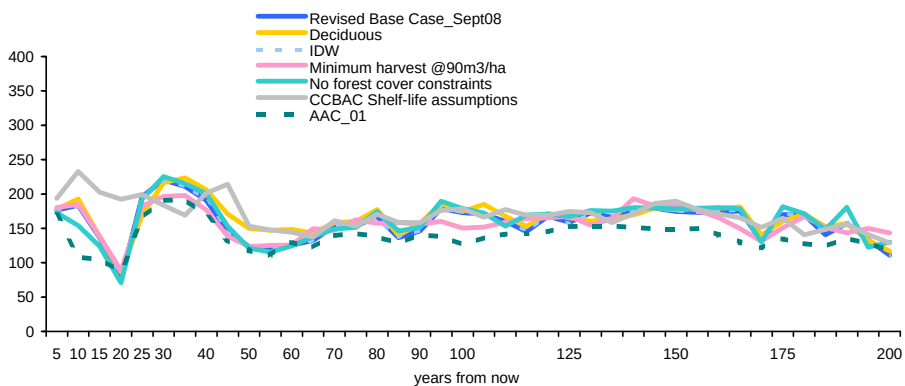


Figure 4. Area weighted average age harvested.

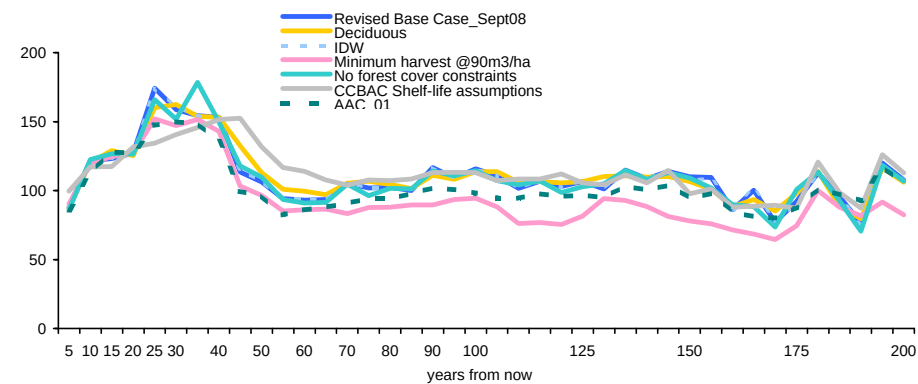


Figure 5. Forecast harvest volume by pine product, CCBAC_01 scenario versus Revised Base Case.

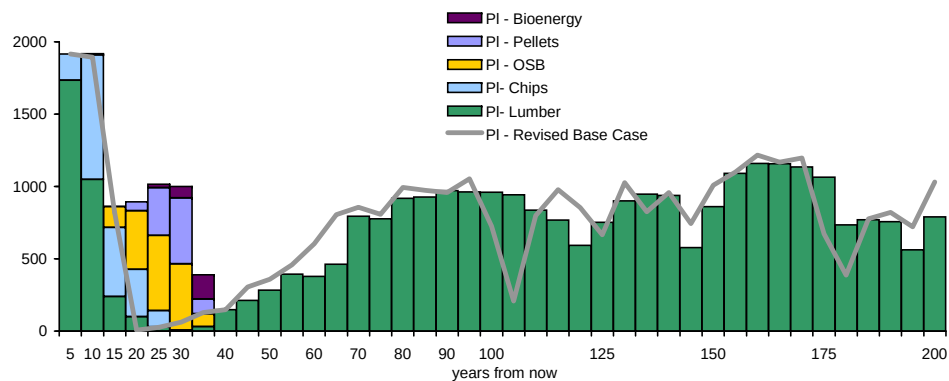


Figure 6. Forecast harvest volume for the mid-term, Revised Base Case versus key scenarios.

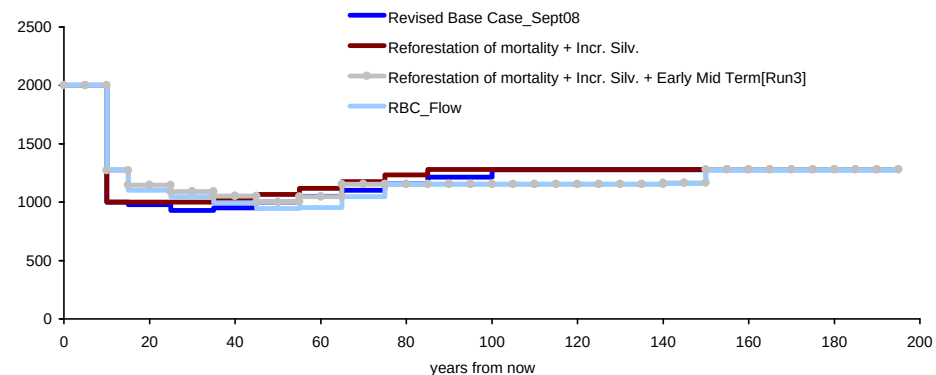


Figure 7. Forecast harvest volume by species, Revised Base Case.

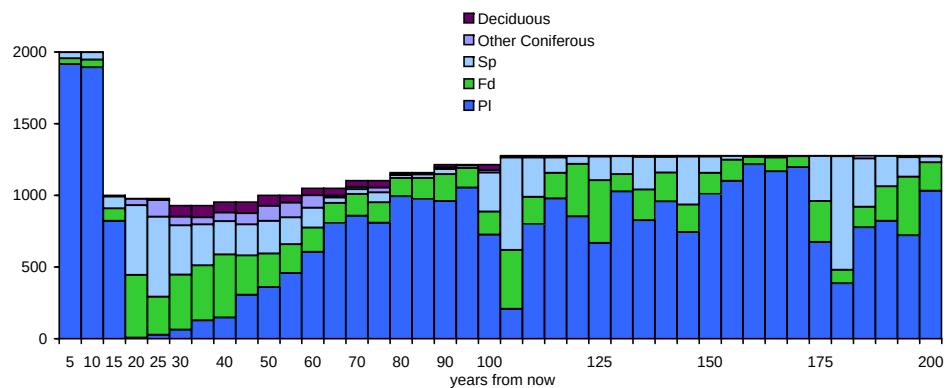


Figure 8. Forecast harvest volume by species, Deciduous scenario.

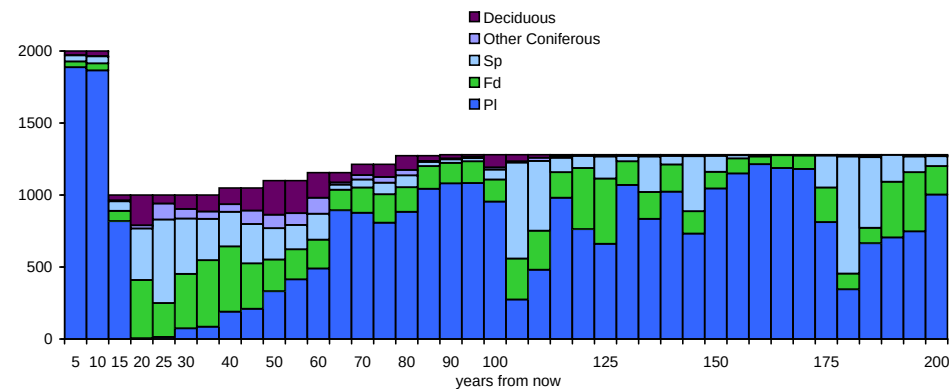


Figure 11. Forecast harvest volume by method, Revised Base Case_Sept08.

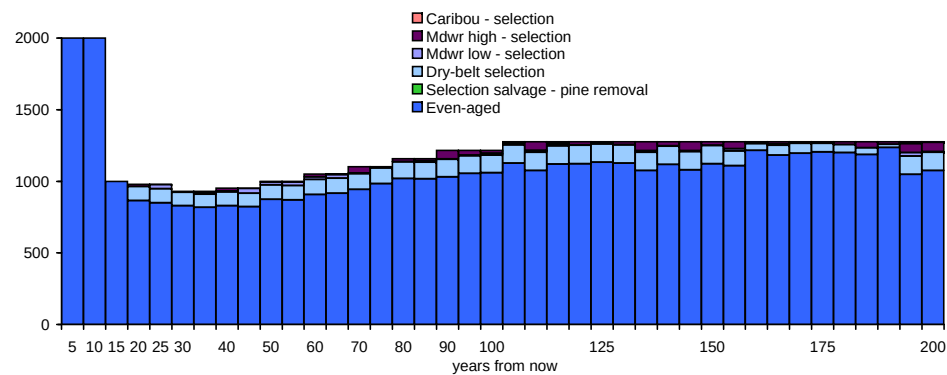


Figure 12. Forecast harvest volume by method, Minimum Harvest @90m3/ha.

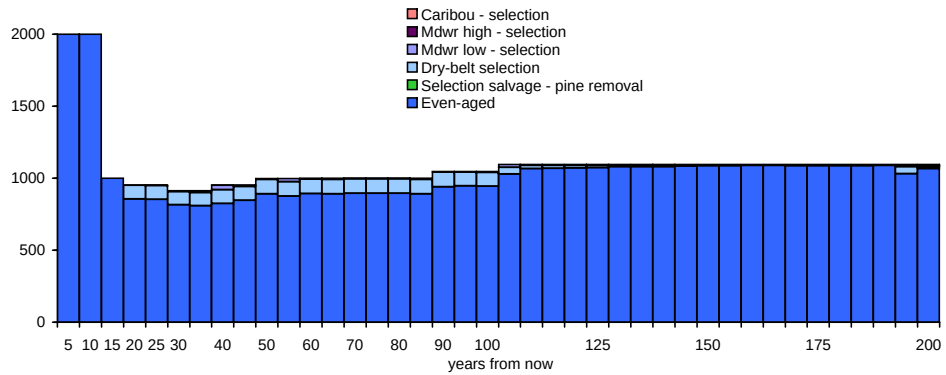


Table 1. Statistics showing pine harvested, sacrificed, and merchantable growing stock.

	PI harvested 2008-2017	PI harvested 2008- 2022	Pine sacrificed (@ end of shelf-life)	Merch GS (>= 80 year old and >= 150 m3/ha) 2027
Revised Base Case	19,039,654	23,145,523	8,547,335	20,086,869
Deciduous	18,882,766	23,029,551	8,663,307	22,126,499
IDW	19,135,139	23,271,287	8,421,572	20,072,760
Minimum harvest @90m3/ha	19,053,376	23,032,339	8,660,520	19,977,071
No forest cover constraints	19,136,457	23,454,192	8,238,666	20,377,726
CCBAC Shelf-life assumptions	19,164,385	23,481,065	1,823,785	37,143,957
AAC_01	11,981,431	15,941,133	15,751,726	20,096,261

Table 2. Statistics showing mid-term total volume gain from planting pine and incremental silviculture.

	2018-2037	2038-2067	2068-3007	Total Mid-Term
Revised Base Case_Sept08	3,885,250	5,883,927	9,215,886	
Reforestation of mortality	3,996,662	6,059,604	9,249,129	
Benefit from planting mortality	111,412	175,677	33,242	320,332
Revised Base Case_Sept08	3,885,250	5,883,927	9,215,886	
Reforestation of mortality + Incr. Silv.	4,000,000	6,281,090	9,780,111	
Benefit from planting + Incr. Silv	114,750	397,163	564,224	1,076,138
Revised Base Case_Sept08	3,885,250	5,883,927	9,215,886	
Reforestation of mortality + Incr. Silv. + Early Mid Term[Run2]	4,871,761	7,654,031	8,000,000	
Benefit from planting + Incr. Silv + Mid Term Emphasis	986,512	1,770,105	-1,215,886	1,540,730
Revised Base Case_Sept08	3,885,250	5,883,927	9,215,886	
Reforestation of mortality + Incr. Silv. + Early Mid Term[Run3]	4,657,271	6,243,142	9,118,391	
Benefit from planting + Incr. Silv + Mid Term Emphasis	772,021	359,215	-97,496	1,033,741
Revised Base Case_Sept08	3,885,250	5,883,927	9,215,886	
RBC_Flow	4,531,427	5,877,757	8,813,492	
Benefit from Mid Term Emphasis	646,177	-6,170	-402,395	237,613
RBC_Flow	4,531,427	5,877,757	8,813,492	
Reforestation of mortality + Incr. Silv. + Early Mid Term[Run3]	4,657,271	6,243,142	9,118,391	
Benefit from planting + Incr. Silv	125,845	365,385	304,899	796,129

Table 3. Statistics showing 20 year silviculture levels.

Scenario	Treatment	Type I Code	2008-2012	2013-2017	2018-2022	2023-2027
Reforestation of mortality + Incr. Silv.						
	Area Of Mature Existing Natural Fertilized	TS1a-b	6,825	220	38	35
	Area Of Old Existing Natural Fertilized	TS1c-d	22,526	2,807	234	2,177
	Area Of Young Existing Managed Fertilized	TS2	279	326	889	562
	Area Of Dry-belt Fir Spaced	TS4	15,156	1,901	625	1,038
	Area Of Mortality Planted	TS5	241	23,396	33,737	0
Reforestation of mortality + Incr. Silv. + Early Mid Term[Run3]						
	Area Of Mature Existing Natural Fertilized	TS1a-b	6,994	133	61	36
	Area Of Old Existing Natural Fertilized	TS1c-d	23,910	2,332	288	1,492
	Area Of Young Existing Managed Fertilized	TS2	279	366	989	754
	Area Of Dry-belt Fir Spaced	TS4	13,733	2,040	636	997
	Area Of Mortality Planted	TS5	166	26,670	25,507	0