

Highlights

2007 Change Descriptions

Section	Highlight
All Reports	Change the version number to 2007.00 in all programs.
Section 2.9, Figure 2.2b	<p>Card Type H:</p> <p>Card Type H will allow the transfer of information about non productive areas within blocks.</p> <p>Columns 14-18 are reserved for road right of way areas that have been removed from a block under a different licence. This area will be reported on the block summary header.</p> <p>Subsequent columns will be used for transferring other non productive area data by block.</p>
Section 5.1	<p>Percent Reduction ASCII File Version Number:</p> <p>The version number is changed to V2007.00</p>
Section 5.1 (4)	<p>Reductions by Species:</p> <p>Wording added indicating that when species is blank on the percent reduction worksheet the program will apply the same percent reduction equally to all species within the treatment unit.</p>
Section 5.1	<p>Reduction code "R":</p> <p>Tree classes 4 and 6 are removed from the description of reduction code "R".</p>
Section 12.2 (14)	<p>R/W removed under other licence:</p> <p>Right of way area removed from a block under a different licence will be reported in the header of the block summary.</p>

Chapter 13 Overview	<p>Harvest Methods:</p> <p>New:</p> <p>SL Heli Selection Land Drop. (Does not include Single Standing Stem Selection).</p> <p>SW Heli Selection Water Drop.(Does not include Single Standing Stem Selection).</p> <p>FL Heli Single Standing Stem Selection Land Drop.</p> <p>FW Heli Single Standing Stem Selection Water Drop.</p> <p>Removed:</p> <p>HF Heli Single Standing Stem</p>
Section 14.1.2.4	<p>NHSVPH:</p> <p>Coast, coniferous, non helicopter partial cut, net volume per hectare:</p> <p>This value will be reported in the all method parameters section of the Coast appraisal summary.</p> <p>This value is calculated by summing the cutting permit's coniferous species net volumes from harvest methods other than heli partial cut and dividing by the summed area of the same harvest methods. It is reported to two decimal places.</p>
Appendices A9.11, A9.11.1	<p>Coastal Cedar and Spruce log grades:</p> <p>The Coastal Cedar and Spruce high grades are rolled up in the coast log grade algorithms to represent the last two fiscal years scale grade production.</p>
Appendix A10.1	<p>Interior Hemlock algorithm:</p> <p>The algorithm is updated showing that LRF reductions are confined to only those thirds of the stem where frost crack occurs. The adjacency rule for conk and blind conk is still in effect.</p>
Appendix 19	<p>Valid Compilation Versions:</p> <p>The Valid Compilation Version table will be divided into two sections: Coast and Interior.</p>

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