

## **What's New, Version 1.5**

The Waste System release Version 1.5 contains the following enhancements.

### **1. Multi-Mark Procedure**

The multi-mark procedure is used when there is more than one timber mark present within the cutblock being surveyed. The system will produce one FS 702 for each timber mark entered for the cutblock. The waste volume on each FS 702 is determined by prorating the entered mark area against the total area of the cutblock.

### **2. Parent Block Procedure**

The parent block procedure is used when the conditions specified in section 3.2.1 of the Provincial Logging Residue and Waste Procedures Manual are met, as per link:

[http://www.for.gov.bc.ca/hva/manuals/rwprocedures/Ch3-02.htm#P51\\_2897](http://www.for.gov.bc.ca/hva/manuals/rwprocedures/Ch3-02.htm#P51_2897)

The parent block must have been surveyed using a plot method. The exempted (child) blocks must be 20 hectares or less in size. The system will produce one FS 702 for the parent block, and one FS702 for each child block entered into the system. The waste volume on each child block is determined by prorating the child block area against the parent block area.

### **3. Block Status Search within Reporting Unit**

On Waste 001, Inbox and Reporting Unit search, a new "Block Status" search feature is added. Users now can search reporting units having a certain block status.

### **4. Attach Survey Map**

On Waste 303, a new capability has been added for submitting a survey map.

### **5. Nil Plots Reporting**

Nil plots (plots with no pieces) are listed in the Plot Piece Listing Report and the Sampling Statistics Report.