

What's New, Version 1.2.6

1. Multi- Clients' Support

Those BCEID users who have been previously authorized by their licensees' clients to access the different licensees' data, and have the client links properly established in the waste system, upon logging on to the system, will be able to select the one licensee client that they wish to work for.

2. Waste 501 - Annual Plan

Under the Aggregate and Cut block options, for the input of the proposed CVs, there is a drop list available for selecting the CV for each of the Dispersed and the Accumulated subpopulation.

3. Waste 101 - Delete Block

A delete button has been added to delete blocks that are in Draft, Rejected or Deactivated status. Blocks that are in Submitted, Approved or Completed status cannot be deleted.

4. Minimize Vertical Scrolling

In order to reduce the amount of vertical scrolling on Waste 102 relating to stratum records, and on Waste 205 pertaining to piece details, book-marking has been added to these screens. With book-marking, the screen will not scroll back to the top when you return from clicking save or update.

5. Waste 102 - Waste Benchmark

To allow for future policy change, the waste benchmark field, instead of read only field based on maturity (coast), and zone and condition (interior), has been changed to become an enterable text field. It will default to the value it is currently displaying but users will be able to change its value.

Users must use the benchmark values currently specified in the
Provincial Logging Residue and Waste Measurement Procedures Manual.

6. Waste 102 - Return Number

The return number field has been lengthened from 3 to 4.

7. Plot Number

On Waste 204, the plot number field had been changed from a read-only field to an enterable text field. Users will be able to enter values from 0-99. For each stratum, the combination of strip and plot number is unique.

8. RU # on Report Header

Reporting unit numbers now appear on the top right corners of all printed pages on the reports. The reporting unit ID will be displayed below the User ID and above the date time stamp.

9. Hundred Percent - Deductions

Deductions for length, top or butt diameters are now included for the hundred percent measure method.

10. ESF (Electronic Submission Framework)

With this version release, the Waste XML technical specifications, and the Waste XML schema have been finalized. For those clients who enter data directly into handheld computers, they will be able to log onto the ESF application and submit an XML file which must conform to the Waste XML schema. The contents of the XML file are validated, and if there are no errors, the data will be submitted into the Waste System. Clients are responsible for converting their ASCII files produced by the handheld computers into valid XML files.