What's New – Waste System Version 2.7
Summary for Forest Licensees and Consultants

The purpose of this release is to streamline the current methodology of the waste system which may reduce the time, cost and resources associated with reporting.

Key Waste System enhancements included in this release:

Waste 101 - Expanded Sort Capability 1
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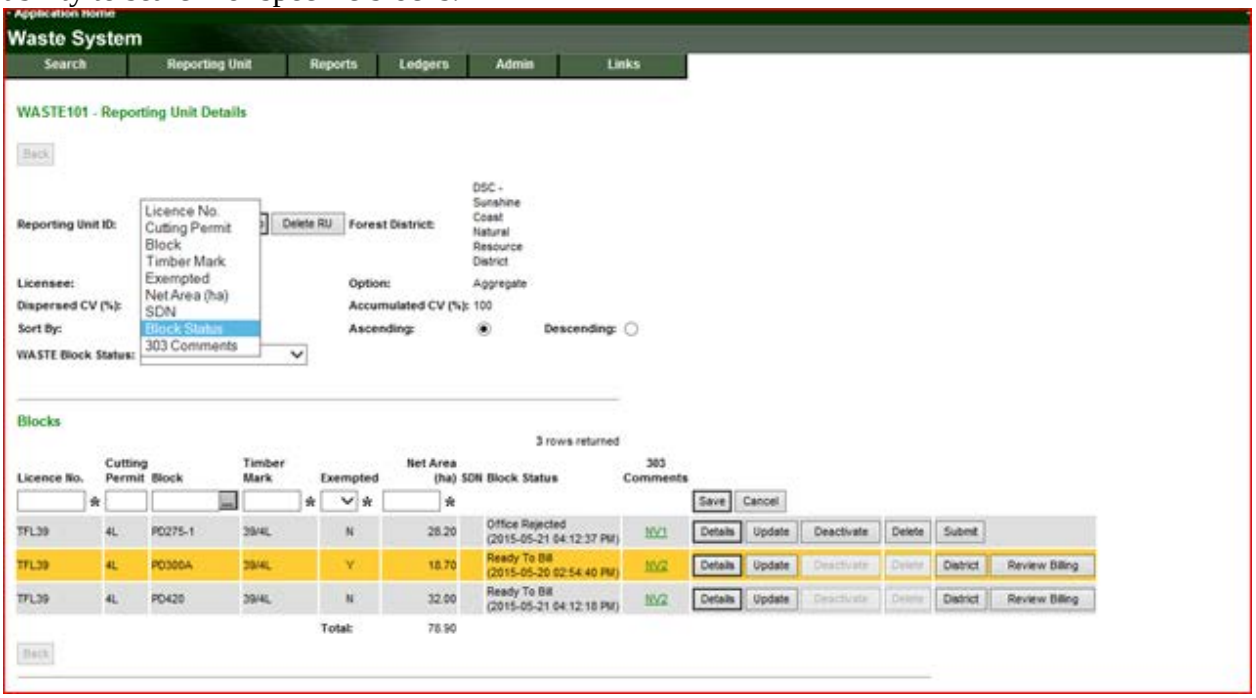
Waste 101 - Expanded Sort Capability

A field was added called "Sort By" to allow users to sort nine different ways (example Licence No. and Timber Mark). A field for waste block status was also added to this screen to further enhance the ability to search for specific blocks.



Waste 101 - Submission Versioning

Background: currently when a block is submitted and subsequently rejected, the data is corrected and a record of the original submission is not retained. A new function will generate a version report when a block is resubmitted which can be viewed by ministry users. Once this function has been used operationally we may provide other waste system users with access to version reports as needed.

Waste Screen changes:

- Waste 101 – has a link under the version column for accessing the submission version in Waste 303.

Status History:

Status	Userid	Timestamp	SDN	Version	Comment
BIS - Billing Issued	HBSB2031	2015-05-05 04:41:55 PM	147046875		
BIP - Billing in Progress	HBSB013	2015-05-05 03:59:22 PM	147046875		
RTB - Ready To Bill	IDIR\SCYOUNG	2015-05-01 01:45:16 PM			
REV - Reviewed	IDIR\SCYOUNG	2015-04-21 10:58:42 AM			
SUB - Submitted	IDIR\SCYOUNG	2015-04-21 10:58:31 AM		1	
DFT - Draft	IDIR\SCYOUNG	2015-04-09 08:26:08 AM			

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Waste 102 - Calculate Child Blocks from Parent Blocks

Background: The ministry recognized that the restrictions preventing multi mark parent blocks from being used for child blocks was an impediment to waste reporting. In an effort to streamline this aspect of our business, the restrictions around the use of child blocks using a multi mark parent block has been removed. This enhancement is intended to reduce the time, cost and resources associated with waste reporting.

Waste submission methodology:

A Child block receives its volume per hectare, species and grades from the chosen parent block and then provides its own area and rate within the waste system.

- A child block only has one parent block
- A child block cannot be a parent block
- A parent block can have multiple child blocks
- Within a Reporting Unit, all of the associated timber marks used for parent – child reporting must have the same client number.
- If the block is a multi mark then the sum of all mark areas must equal the block net area entered in Waste 102 (this is also done during the ESF Submission).
- The parent of a child block can be also be a single mark block
- Under the exempted column heading
    - all children must be selected as “exempted” (Y)
    - all parents must be selected “exempted” (N)
- In Waste screen 104 – Multiple Timber Marks – capital letters must be to be used when entering Road Permits in order to avoid receiving an error message.

Waste104 - Multiple Timber Marks

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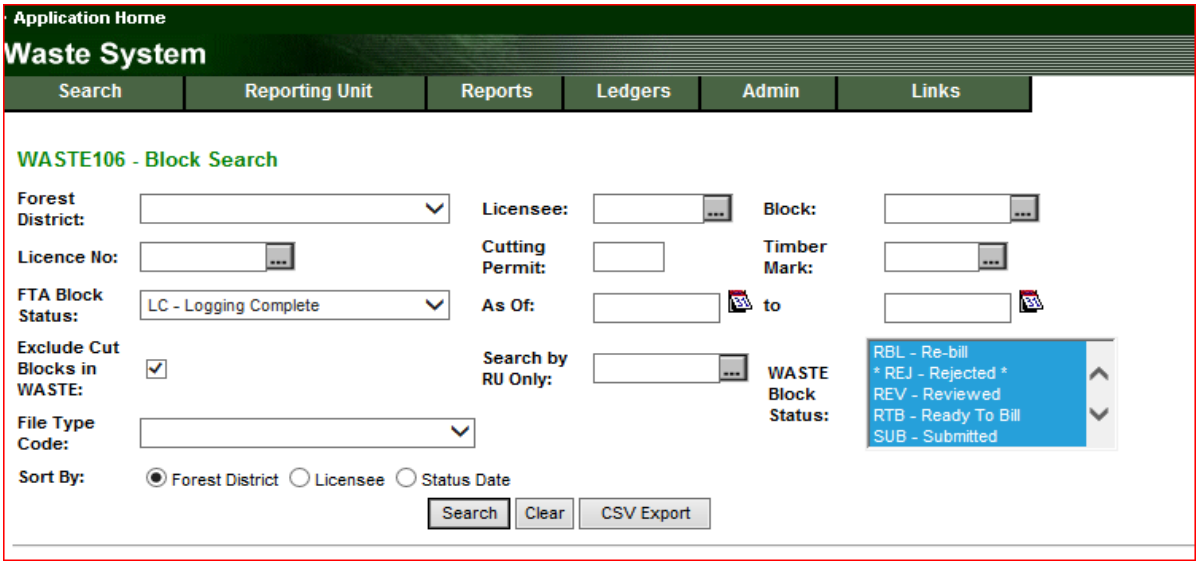
Licence No: TFL10

Timber Mark	Block	Mark Area (ha)	Survey Date	Primary Logging Completion Date	SDN Block Status	303 Comments			
*	...	*	*	*			Save	Cancel	
10/20	TI-12	10	2012-12-31	2012-12-31	Office Rejected (2015-05-20 03:13:01 PM)	YMV5			
R01234		4.6	2012-12-31	2012-12-01	Ready To Bill (2015-05-07 01:45:53 PM)	N	Update	Delete	Review Billing
R01234		1	2009-12-31	2009-12-01	Ready To Bill (2015-05-07 01:46:37 PM)	N	Update	Delete	Review Billing
	Total Mark Area(ha):	15.6							

Net Area(ha): 15.6

Waste 106 - Enhanced Search Function

- A waste block status filter was added to waste screen 106 in order to enhance the ability to search for blocks.