#31 & #34 (Online)
From Woodlot Overview BP

Woodlot EFM Project – "FINAL" RESULTS 3.1 Free Growing Forest Cover Submission (Online) Business Process Mapping
Dated June 12, 2008

Assumptions:
1. Only one block per opening (block could be made up of one or more separate pieces but is identified as one block in FTA)

Comments:
1. Only required fields are shown; other information can be included at the licensee's discretion
2. This flowchart is based on the DEV environment of RESULTS Version 03.01.05 at the following website address: http://victoria.pangaeainc.com:9089/results/ with username IDIR\RESULTSADMIN

UPDATES
(**bold** indicates who did Visio update)

June 12, 2008 by **S. Mooney** = pink shadowed post-it notes &
June 10, 2008 by **S. Mooney** = blue shadowed post-it notes &

May 2008
Original Re-Design Team Members
TBD

May 15, 2008
Original Visio completed by:
Stephanie Mooney

Original Design completed by:
May 15, 2008
Stephanie Mooney

Forest Cover must represent entire opening at all times as old Forest Cover is deleted as soon as add new forest cover (even if only part of block is FG – need to re-enter everything)

Polygon ID is the same as the Stratum ID as indicated on survey

Do reserved stems need to be captured as separate forest cover polygon layer data?

START

WL
Go to Search Tab
Click Opening Tenure Search

WL
In "Licence No." box, enter Woodlot Licence # (eg. W0000)

WL
Click Search
Locate appropriate opening
Click Details

WL
Click Forest Cover tab

WL
Click "New Forest Cover" hyperlink

WL
Select SU #
Enter Polygon ID
Enter Gross Area of polygon

WL
Enter Reference Year (ie. year logging complete or data collected)

WL
Are there trees left in opening that are excluded (reserved) from future harvesting?

Yes

WL
Select Reserve Type
Select Reserve Objective

No

WL
Select Stocking Status
Select Stocking Type

WL
Are there non-mapped areas within polygon (eg. rock, road, swamp, etc)?

Yes

WL
Click Add (next to Type)
Enter ID
Enter Area
Select Status
Select Type

No

WL
Enter Site Index & Site Index Source

WL
Click "Add Layer" button
(= Inventory Layer)

WL
Is SU stocking standard multi-layered ?

Yes

WL
Click "Convert to Multi Layer" button
(= Inventory Layers – Mature, Pole, Sapling & Regen)

No

WL
Enter
Crown Closure
Stems/ha Total

WL
Is there a Basal Area requirement to meet as part of my stocking standards or other objectives (eg. MDWR)?

Yes

WL
Enter Basal Area

No

WL
Click Add
(next to Avg Height)
Select Tree Species
Enter Species %

WL
Is FC polygon Stocking Status IMM (immature)?

Yes

WL
Enter Average Age
Enter Average Height

Only required for leading and secondary species

No

WL
Is there another tree species?

Yes

WL
Click Add
(next to Avg Height)
Select Tree Species
Enter Species %

WL
Is there a Basal Area requirement to meet as part of my stocking standards or other objectives (eg. MDWR)?

Yes

WL
Enter Basal Area

No

WL
Is FC polygon Stocking Status IMM (immature)?

Yes

WL
Enter Average Age
Enter Average Height

Only required for leading species

No

WL
Is there another tree species?

Yes

WL
Enter
Well Spaced
Free Growing

WL
Scroll up
Click "Add Silviculture Layer" button

No

WL
Is SU stocking standard multi-layered ?

No

WL
Have all 4 inventory layers been entered?

No

WL
Scroll to appropriate layer

Yes

WL
Is SU stocking standard multi-layered ?

Yes

WL
Have all 4 silviculture layers been entered?

No

WL
Scroll to appropriate inventory layer
Click "Add Silviculture Layer" button

No

WL
Is there more than one SU or polygon for this block?

Yes

WL
Click "Add Polygon"

No

WL
Scroll up to top of page
Click on "Include Exhibit A spatial

WL
Click "Save Forest Cover"

STOP

Map Submission Process (ESF submission)

WI
Is there another polygon to be added for this block?

Yes

WL
Scroll up to top of page
Click "Save Forest Cover"

No