

Bulkley TSA Partition Tracking Procedures

Block Information						Forest Policies Information						Cruise Information										Totals (DO NOT ENTER INFO)				INDIVIDUAL FORMULAS (DO NOT ENTER INFO)																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
Activity Month	Activity Year	License	Timber Mark	Cutting Permit	Block	Landscape Unit	Partition Definition Type	Polygon Area in Block (Hectares)	Area	Cruise Type	Total Net Merchantable m ³	Coalifer Net Merchantable m ³	Coalifer Net Merchantable m ³	Re or Pa Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	SI Net m ³	Total	Sawlog	Marginal	Pulp	Marginal Data #1 Dataset within THLB	Marginal Data #2 Dataset outside THLB	Marginal Data #3 Cruise 50%	Marginal Data #4 Geographic	Pulp Data #1 Dataset within THLB	Pulp Data #2 Dataset outside THLB	Pulp Data #3 Cruise 50%	Pulp Data #4 Handbook / Available	Pulp Data #5 Handbook / Available																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								

Figure 1

Figure 1 shows the header row of the tracking spreadsheet. The different colours indicate the different sources of the data that will go into the tracking spreadsheet.

Block Information

Block Information							
Activity Month	Activity Year	License	Timber Mark	Cutting Permit	Block	Landscape Unit	Partition Definition Type

Figure 2

- Fiscal Year: for most licences this column is not visible as it only applies to BCTS. For BCTS please enter the fiscal year that the licence was sold.
- Activity month / Activity Year: the date should be the date of completion of the harvesting activity, not the cruise date or the start of harvesting.
- Licence: Enter the licence number.
- Cutting Permit: Enter the cutting permit number.
- Block: Enter the block number.
- Landscape Unit: Enter the landscape unit.
- Partition Definition Type: from the dropdown list, select the type. Do not leave this field blank.
 - The following partition definition types are used for blocks that fall within (or partially within) established non-sawlog areas that have been designated based on either VRI attributes or on remote location. For the areas that correspond to these partition definition types, see the shapefiles on the FTP site.
 - **Dataset: marginal within THLB:** Blocks that fall within the THLB and have VRI characteristics that meet the marginal definition.
 - **Dataset: marginal outside THLB:** Blocks that fall outside the THLB and have VRI characteristics that meet the marginal definition.
 - **Dataset: pulp within THLB:** Blocks that fall within the THLB and have VRI characteristics that meet the marginal definition.
 - **Dataset: pulp outside THLB:** Blocks that fall outside the THLB and have VRI characteristics that meet the pulp definition.
 - **Geographic: within C7:** Blocks that fall within Planning Cell C7, a remote area of the TSA.
 - The following type is for blocks that have cruise statistics that meet either the marginal definition or the pulp definition and do not fall within established marginal areas.
 - **Cruise**
 - The following type is for blocks that have cruise statistics that do not meet either the marginal definition or the pulp definition, and do not fall within established marginal areas.

- Sawlog

Dataset Polygon Information

Dataset Polygon Information
Polygon Area in Block (Hectares)

For blocks, or portions of blocks, that meet the marginal or pulp partitions based on the dataset, the area of each polygon that meets the partition definition within the block will need to be entered.

- Polygon Area in Block: enter the size of the polygon that is within the block boundary.

Cruise Information

Cruise Information												
Area	Cruise Type	Total Net Merchantable m ³	Conifer Net Merchantable m ³ /ha	Conifer Net Merchantable m ³	Hw Net m ³	Bl Net m ³	Ba Net m ³	Sx Net m ³	Pl Net m ³	Cw Net m ³	Yc Net m ³	Average Weighted Total Height (Conifer) m

Figure 3

- Area: enter the block area or the cruise type area.
- Cruise Type: if the information is based on a cruise type, enter the number. If there is no cruise type, this may be left blank.
- Total Net Merchantable m³: enter the total net merchantable from the cruise report.
- Conifer Net Merchantable m³/ha: If harvesting a portion of the block then enter the Conifer Net merchantable m³/ha that is in the cruise report.
- Conifer Net Merchantable m³: If harvesting an entire block or cruise type then enter the Conifer Net merchantable m³ that is in the cruise report. If harvesting a portion of a block or a cruise type, then enter the following formula: “=RC19*RC22” which is the “Area” x “m³/ha”.
- Hw, Bl, Ba, Sx, Pl Net m³: If harvesting an entire block or cruise type then enter the Net m³ from the cruise report for each species. If harvesting a portion of a block or a cruise type, then enter the Conifer Net Merchantable m³ multiplied by the percent species distribution from the cruise report for each species. This is to be entered as the following formula, “=RC23*X” where “X” is the percent species distribution from the cruise report for each species.
- Average Weighted Total Height (Conifer): Enter the actual height from the cruise report. For example if the cruise report has the average weighted total height for conifers as 23.2 m, then enter 23.2

Formulas

Formulas (DO NOT ENTER INFO)				INDIVIDUAL FORMULAS (DO NOT ENTER INFO)									
Total m ³	Sawlog m ³	Marginal m ³	Pulp m ³	Marginal Rule #1 Dataset within THLB	Marginal Rule #2 Dataset outside THLB	Marginal Rule #3 Cruise 80% Balsam	Marginal Rule #4 Cruise 60% Balsam	Marginal Rule #5 Geographic	Pulp Rule #1 Dataset within THLB	Pulp Rule #2 Dataset outside THLB	Pulp Rule #3 Cruise 50% Hemlock	Pulp Rule #4 Cruise 50% Amabalis	Pulp Rule #5 Cruise 50% Hemlock / Amabalis

Figure 4

Do not enter any data in this section. The formulas have been filled in up to row 2000 which should provide all licensees with room for many years of reporting. If you suspect there is an error, please inform district staff as soon as possible.