



Getting Data Out of RESULTS Training



Getting Data Out of RESULTS Training

MFR Information Management Branch
March 2009

RESULTS
GDOR 1



Getting Data Out of RESULTS Training

Agenda

- Presentation
 - What type of information can you get out of RESULTS
- Demonstration
 - CRS – Attribute Data
 - Data Discovery Service
 - Spatial Data
- Learning Objectives
 - Familiarize participants with what information can be retrieved from RESULTS
 - Familiarize participants with the mechanisms used to retrieve the data



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Types of information in RESULTS

- Essentially all information Stored in RESULTS can now be exported by either MFR/BCTS Staff or Licensee Staff
 - This information can be used for a variety of purposes
- There are two types of data stored in RESULTS that can be exported
 - Attribute Data (words, and numbers)
 - Spatial Data (maps)

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Attribute Data

- Example attribute data includes
 - Stocking Standards
 - Forest Cover
 - Silviculture and Harvesting Activities
 - Milestones
- Attribute Data is accessible from the Corporate Reporting System in the following formats
 - PDF reports (pre-formatted, easy to read/print reports)
 - CSV reports (designed for spreadsheets/databases)

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Spatial Information

- Spatial information available includes
 - Openings
 - Standard Units
 - Silviculture Activities
 - Harvesting
 - Forest Cover
- Spatial information in Shape File Format is available for download from the Data Discovery Service
 - <http://aardvark.gov.bc.ca/apps/dwds/home.sq>
- Accessible to IDIR (MFR& BCTS) and BCeID (everyone else) Users

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Spatial Information

- But.... Be aware that the spatial data sets are incomplete
 - Silv Activities and harvesting Spatial Data – rarely required under current regulations
 - Openings – never required
 - SU – required for new submissions
 - Forest Cover – required for new submissions

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