

April 2017

Merritt TSA TSR5 - October 2015

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Harvest Expectations Dataset - April 2017

- Create shapefile: **TME_TSR5_HarvExpt**
 - reselection from **TME_TSR5_THLB_Feb2017** for " DCS_THLBx IN ('DBF' , 'Low Vol.') OR DCS_UWR LIKE 'UWR%' "
 - then "Dissolve" on the following fields: DCS_THLBx, DCS_Landbase, DCS_UWR, DCS_LowVolume
- Dry-belt Fir and Low Volume stands are mutually exclusive in the TSR5 dataset, with Dry-belt Fir taking precedence over Low Volume
- UWR areas may overlap either Dry-belt Fir or Low Volume stands
- At a minimum, display on the following fields: DCS_THLBx & DCS_UWR

Merritt TSA TSR5 Updates - February 2017

Creation of Additional DCS custom fields for district use:

- **DCS_THLBx:** (Timber Harvesting Landbase - Dry-belt Fir/Low Vol. traditionally CFLB)
 - DBF = Dry-Belt Fir
 - Low Vol. = Low Volume Stands
- **DCS_UWR:**
 - UWR = Ungulate Winter Range Planning Cell Areas
 - UWR SIC Res. = UWR SIC Reserve component of the Planning Cells (Moderate Snowpack)

Merritt TSA TSR5 Updates – July 2016

Creation of DCS custom fields for district use:

- types NOT excluded from the land base are OGMA, Stoyoma & UWR SIR Res.
- WTP's ignored (not included/excluded from any of the DCS_* fields)
- **DCS_Landbase:** *NOTE: THLB(x) codes include OGMA/WTP/UWR SIC Res.*
 - THLB = Timber Harvesting Landbase
 - THLBx = Timber Harvesting Landbase - Dry-belt Fir/Low Vol. traditionally CFLB
 - CFLB = Non-contributing Crown Forested Landbase
 - CLB = Non-contributing, Non-forested Crown Landbase
 - NC = Non-contributing/non-crown
- **DCS_LowVolume:** THLB Low Volume groups (150-199m3/ha, 149-100m3/ha,<100m3/ha)

Merritt TSA TSR5 Original Data - October 2015

Concerns with the TME TSR5 dataset provided by FIAB:

Source: Posgress geotiff dump file from Kelly Izzard, FAIB

- Documentation: Barrys_notes.txt and merritt_data_dic.xls
- **1ha Raster**
- Ownership data exclusions included "77" woodlot areas, several of which no longer exist
- Many recently logged areas tagged as "exposed land" and excluded from the THLB/CFLB
- WTP's evenly spaced across the landbase (a numbers exercise) and not easily re-includable into the THLB/CFLB
- Parks/ER's/PA's included in CFLB and not easily excludable
- Main summary field "october_2015_frep_wtp_theme1"
- concerns corrected via DCS custom fields