

11:00 Aug 28, 2013

FSJ Pilot Project

D blocks will have non-conformances to soil disturbance limits

5% dispersed in Boreal Plains NDU

10% dispersed in other FDCs in foothills and mountains

25% RWA

Gerry Vanderkwaak

August 28, 2013

250 847 6324

Sept 30 Oct 4

Oct 7 → 11

Oct 14 → 18

Oct 28 → Nov 1

Oct 21 - 25 our meeting

phone 0845 hrs

leave message

phone Wes Neumeier 1121 hrs

Aug 28, 2013

250 787 3645

- phone him and leave a message
- looking to see if he may have some information if the prescripion may have "bypass" soil disturbance targets within the SFMP #2 - A60049 CP251 BIK 9104
- please call back

Monday April 22, 2013

- Monday Focus Meeting
- BCTS wildlife retention for 2011-2012

- encounter issues with the report in RESULTS
- cannot locate WTR reports

Tuesday April 23, 2013

- RESULTS reporting for WTR

- ↳ discuss with Elizabeth

- Look at soil disturbance in FSJ Pilot Project Section Sustainable Forest management plan

Wednesday April 24, 2013

- Review Hack's OTRM binder and hand off to Susan

- s 22

- Continue looking at Soil Disturbance within the FSJ Pilot Area

Thursday April 25, 2013

- identify blocks to look at in the field within the FSJ Pilot project area to look at soil disturbance

- use HBS to determine loosely if there were any blocks harvested in summer months

- No BCTS bks

- CP 251 - Cantor

Monday April 29, 2013

- Monday morning meeting
- Work with the spreadsheet provided by Scott Achery and Mei-Ching Tsai
- Create BCTS WTR report and LP WTR report

Tuesday April 30, 2013

- BCTS WTR inspection entered into ~~System~~ ^{CMS}
- prep for tomorrow

Wednesday May 1, 2013

- 1100 hrs - Arrive at
- 18154 CPES1 BIR @ 9104
- still snow from 2 days ago approx 3-4 cm deep ⁷⁰
- too much to make a definitive call on any soil disturbance
- was hoping that being in the open and moderate elevation, snow would not be a factor
- walk beginning of block southeastern corner, where road enters block (Haystack Fire)
- walk East of Road
- too much snow to make a proper assessment of the disturbance on this site
- likely need 2 weeks for snow to leave and frost free
- 1145 hrs leave block and head back to Dawson Creek
- 1500 hrs - Back in Dawson Creek

Thursday May 2, 2013

1032 hrs Arrive near
Subject block - SE-58

- PDR does not extend to
the block

- must proceed on foot

- hit black boundary
proceed to main part of
block

- proceed north near
route of in-block road

- immediately to left (west)
is internal WTP

- some dispersed retention
appeared through as well

- second internal WTP 72
to NW of first

- both contain Ait in complex
boundary (correctly said)

- both under strong and asser

Strong

- appears to be representative
of the block overall

- continue adjacent to road

- loops around and

- some small CWD piles

scattered throughout

- lots of things appear more
prevalent in the southwesterly
portion of the block

- What is the target for
CWD Piles?

- What is the target for
the Dispersed standing
retention? 73

- along BP road, 4 debris
piles, 2 were burned, 2 not

- likely these belonged to

Thursday May 16, 2003

Field day to CFP A18154

CP 250 4104

1107 hrs. Arrive on site

3.5 km on Haystack FSR

Weather: sun, cloud

and slight breeze

temp. in mid teens

degree Celsius

walkthrough talus

looking walking initially

along base of "hill" along

the flat adjacent to the

road

Soils ^{are} ~~appear~~ fine textured clay

79

loam to SCL

Texture gets coarser as you

get up the hill. However

appears that the majority

of the block is clayey, even
if clay is a very minor
component

- western portion of the block
appears to mimic where
I started my walkthrough
(is finer textured soil,
disturbance may be more
prevalent due to proximity
to the roadside work area)

- more obviously wet, with
ruts quite evident

- amount of disturbance is
likely significant, although
I wouldn't ~~have~~ guess how
much disturbance

80

- surveying the block will
be the way to quantify
the ~~amount of disturbance~~

- ~~enclosure unit / Exposed~~
calls for 5% in Boreal
Reclaim

need to confirm in the office
if there are any variances
that Carter may have applied
for

- maybe approach Richard
Kalyens to see if he
might be interested in
surveying the block

- still need to confirm the
remainder of the blocks

- how is the value worded
in the Sustainable Forest
Management plan

81

1326 hrs - arrive back
at the truck and head
back to B.C.