West Fraser
Quesnel Woodlands

IDRA Changed Circ. Appraisal Map

TFL52 CP907

MoF Region:	Southern
MoF District:	Quesnel
BCGS Map:	93H 003
Forester:	Chris Elden
Date:	January 21, 2021
Drawn By:	Chris Elden
Latitude:	53 02' 49.037"
Longitude:	-121 26' 51.879"
UTM North:	5878620
UTM East:	604056

Tree Retention Summary

TU A (ground-based, clearcut) - no retention

TU B (cable, clearcut) - no retention

TU C (ground-based partial cut - Blk 54) -
- Retain 90% of At
- Retain 55% of all live conifer species <22.5cm dbh
- Retain 60% of all live conifer species>=22.5cm & <27.5cm dbh
- Retain 65% of all live conifer species>=27.5cm & <32.5cm dbh
- Retain 75% of all live conifer species>=32.5cm dbh

TU D (ground-based partial cut - Blk 66) -
- Retain 90% of At
- Retain 55% of all live conifer species <27.5cm dbh
- Retain 60% of all live conifer species>=27.5cm & <37.5cm dbh
- Retain 70% of all live conifer species>=37.5cm & <42.5cm dbh
- Retain 75% of all live conifer species>=42.5cm dbh

TU E (cable, partial cut - Blk 54) -
- Retain 90% of At
- Retain 55% of all live conifer species <22.5cm dbh
- Retain 60% of all live conifer species>=22.5cm & <27.5cm dbh
- Retain 65% of all live conifer species>=27.5cm & <32.5cm dbh
- Retain 75% of all live conifer species>=32.5cm dbh

TU F (cable, partial cut - Blk 66) -
- Retain 90% of At
- Retain 55% of all live conifer species <27.5cm dbh
- Retain 60% of all live conifer species>=27.5cm & <37.5cm dbh
- Retain 70% of all live conifer species>=37.5cm & <42.5cm dbh
- Retain 75% of all live conifer species>=42.5cm dbh

Biogeoclimatic Zone

ESSFwk1 = 172.6 ha (90%)
ESSFwc3 = 20.0 ha (10%)
SBSwk1 = 4.5 ha
Total = 197.1 ha

Legend

- Sec 1-LT-24%-ESSF-Wet
- Sec 2-LT-38%-ESSF-Wet
- Sec 3-ST-24%-ESSF-Wet
- Built
- Proposed
- Stabilization
- Long
- Short

STRUCTURETYPE
- ECE 3

- Mainlines
- Branch
- Block
- TRAIL
- LRDW BEC Zones V9
- CP907
- CLA
- WTP
- Cable Clearcut
- Cable Selective
- Ground Clearcut
- Ground Selective

Coord: BC Albers Datum: NAD83 Canada

1:10,000

0 100 200 300 400 500 600 Meters

ESSF wc 3
SBS wk 1
ESSF wk 1
3100 rd
1600 Rd
ECE1
907-54
ECE2
907-66
907-50
ECE5
907-48
Unsafe for hauling due to excessive steepness into a corner
ECE4 Not done
1000mm x 12m culvert
Gravel Pit 1
907-4
Gravel Pit 2
1000mm x 9m culvert
1000mm x 9m culvert
1000mm x 9m culvert
907-64
907-65
1000mm x 11m culvert
TFL 52 FLA20013
ESSF wcw
ESSF wc 3
ESSF wcw
ESSF wcw
ESSF wc 3
ESSF wcw
ESSF wc 3