Mountain Pine Beetle Hazard with Integrated Cadastral Fabric Rosswood B.C.

Legend

- Managed License
- Tree Farm License
- Timber Supply Area
- Parks

Pine Leading Species

Projected Age & Hazard

- 0 - 39 Low Hazard
- 40 - 79 Moderate Hazard
- 80 + High Hazard

Scale: 1:15,000

Date: November, 2007
File name: Rosswood_ICF.mxd
Path: W:\FOR\RNI\DKM\Projects\Stewardship\Mountain_Pine_Beetle\District_Pine_Mapping\
Geomatics Tech: R. Lenardt
Projection: NAD 83 UTM Zone 09

Produced By:

Geomatics Services
Kalum Forest District

BRITISH COLUMBIA
The Best Place on Earth

Ministry of Forests and Range

TFL1
Blk 3

8TU1607

REM DL 1040

GAZ 84-67-12

S 1/2 DL 1040

DL 1039

PT OF DL 1036 R5C LYING W OF THE NLY PROLONGATION OF THE E BDY OF DL 1037
DL 1036 R5C EXC PT LYING W OF THE NLY PROLONGATION OF THE E BDY OF DL 1037

L 2 DL 1037 R5C PL 8935
L 1 DL 1037 R5C PL 8935
L 3 DL 1037 R5C PL 8935
L 1 DL 1037 R5C PL 10689
L 2 DL 1037 R5C PL 10689
L 7 DL 1037 R5C PL 10689
L 8 DL 1037 R5C PL 10689
L 4 DL 1037 R5C PL 10689
L 6 DL 1037 R5C PL 10689
L 5 DL 1037 R5C PL 10689

DL 1038

C. D. A. R. I. V. E. R.

Managed License
W1855 Blk A

DL 1035

DL 442 R5C

Managed License
W1855 Blk A

N 1/2 OF DL 5125 R5C EXC ANY PTN OF THE RW OF THE DOMINION TELEGRAPH LINE HAVING A WIDTH OF 100 FT WHICH MAY LIE IN THE BDYS OF THESE LANDS
DL 4977
DL 441 R5C EXC THE RW OF THE DOMINION TELEGRAPH LINE

L A DLS 439 & 8090 R5C PL BCP16583

DL 4976
ENCLOSED RD PL 6389
L A DL 5125 R5C PL PRP44933
L 7 DL 5125 R5C PL 6389

PRP44358
PCL A DL 439 R5C

L 6 DL 5125 R5C PL 6389 EXC PL PRP44933
DL 4978
W 1/2 OF DL 440 R5C E 1/2 OF DL 440 R5C
L 2 DL 5125 R5C PL 6349
L 3 DL 5125 R5C PL 6349
L 5 DL 5125 R5C PL 6389
L 4 DL 5125 R5C PL 6349

L 1 DL 438 R5C PL 7758 L 3 DL 438 R5C PL 7758
L 5 DL 438 R5C PL 7758 L 7 DL 438 R5C PL 7758
L 4 DL 438 R5C PL 7758 L 6 DL 438 R5C PL 7758
L 2 DL 438 R5C PL 7758
DL 438 R5C EXC THE W 1/2

L 2 DL 1032 R5C PL 8919
L 12 DL 1032 R5C PL 8919
L 14 DL 437 R5C PL 7758
L 13 DL 437 R5C PL 7758
L 10 DL 437 R5C PL 7758
L 3 DL 1032 R5C PL 8919
L 11 DL 1032 R5C PL 8919
L 9 DL 437 R5C PL 7758
L 11 DL 437 R5C PL 7758
L 8 DL 437 R5C PL 7758
L 3 DL 437 R5C PL PRP13432
L 4 EXC PT SUBDIVIDED BY PL PRP47610 DL 437 R5C PL PRP13432
L 10 DL 1032 R5C PL 8919
L 12 DL 437 R5C PL 7758
L 2 DL 437 R5C PL PRP13432
L C DL 437 R5C PL PRP47610
L 4 DL 1032 R5C PL 8919
L 9 DL 1032 R5C PL 8919
L 1 DL 437 R5C PL PRP13432
L B DL 437 R5C PL PRP47610
L A DL 437 R5C PL PRP47610

DL 5124 R5C

DL 5122 R5C

DL 5123 R5C

L 5 DL 1032 R5C PL 8919
L 8 DL 1032 R5C PL 8919
L 1 DL 1032 R5C PL 8919
L 7 DL 1032 R5C PL 8919
L 6 DL 1032 R5C PL 8919

L 1 DL 435 R5C PL PRP14200

Kalum TSA
10A

L 2 DL 436 R5C PL PRP42217
L 3 DL 436 R5C PL PRP42217
L 1 DL 436 R5C PL PRP42217
L 4 DL 436 R5C PL PRP42217

L 2 DL 435 R5C PL PRP14200

L A DL 1034 R5C PL 11989
PCL 1 DL 1034 R5C PL 11559
PCL A DL 1034 R5C PL 11488
L A DL 1034 R5C PL 11989

L 3 DL 435 R5C PL PRP14200

SW 1/4 OF DL 436 R5C EXC PL PRP43456
REM DL 436

L 4 DL 435 R5C PL PRP14200

L 2 DL 1034 R5C PL 10794 EXC PL 11559
L 3 DL 1034 R5C PL 10794 EXC PL 11989

DL 1033 R5C

L 1 EXC PTNS IN PLS 11488 & BCP14379 DL 1034 R5C PL 10794

DL 434 R5C EXC PL PRP43383

DL 434 R5C EXC PL PRP43383

DL 5120 R5C

L 9 DL 4370 R5C PL 10203
L 1 DL 4370 R5C PL 10203
L 8 DL 4370 R5C PL 10203
L 10 DL 4370 R5C PL 10203
L A DL 4368 R5C PL 12024
L A DL 4368 R5C PL 12024

L A DL 5121 R5C PL BCP14379

L 7 DL 4370 R5C PL 10203

L 11 DL 4370 R5C PL 10203
L 14 DL 4370 R5C PL 10203

L B DL 4368 R5C PL 12024

L B DL 5121 R5C PL BCP14379

L 6 DL 4370 R5C PL 10203

DL 1044

L 12 DL 4370 R5C PL 10203
N 1/2 OF DL 433 R5C
L 13 DL 4370 R5C PL 10203
L 2 DL 4370 R5C PL 10203

L C DL 5121 R5C PL BCP14379

L D DL 5121 R5C PL BCP14379

L 5 DL 4370 R5C PL 10203
L 3 DL 4370 R5C PL 10203
L 4 DL 4370 R5C PL 10203

SW 1/4 OF DL 4368 R5C
SE 1/4 OF DL 4368 R5C

DL 1043 R5C

DL 5119 R5C

S 1/2 OF DL 433 R5C

DL 4367 R5C

DL 6738 R5C

DL 6737 R5C

L A DL 5118 R5C PL 11375

DL 5118 R5C EXC PL 11375

Kitsumkalum Lake North Protected Area

L A DL 5118 R5C PL 11375

K i t s u m k a l u m

L A DL 5117 R5C PL 1324
L B DL 5117 R5C PL 1615 EXC ANY PTN OF THE RW OF THE DOMINION TELEGRAPH LINE HAVING A WIDTH OF 100 FT WHICH MAY LIE IN THE BDYS OF THESE LANDS
DL 5117 R5C EXC ANY PTN OF THE RW OF THE DOMINION TELEGRAPH LINE HAVING A WIDTH OF 100 FT WHICH MAY LIE IN THE BDYS OF THESE LANDS & EXC PLS 1324 & 1615

TFL1
Blk 3

PCL A (SEE 90068I) DL 432 R5C EXC THE RW OF THE DOMINION TELEGRAPH LINE HAVING A WIDTH OF 100 FT WHICH MAY LIE IN THE BDYS OF THIS LAND

DL 4979 R5C

DL 7447
L A DL 432 R5C PL 8252 EXC ANY PTN OF THE RW OF THE DOMINION TELEGRAPH LINE HAVING A WIDTH OF 100 FT WHICH MAY LIE IN THE BDYS OF THESE LANDS
REM DL 432

DL 4980

L 1 DL 431 & 432 R5C PL BCP23023 8TU521
L 1 DL 431 & 432 R5C PL BCP23023
L 1 DL 431 & 432 R5C PL BCP23023

L C DL 431 R5C PL 8252 EXC PL PRP12942

DL 431 R5C EXC PLS 1506 7494 8252 PRP13038 & PRP13649

DL 4981

DL 431 R5C EXC PLS 1506 7494 8252 PRP13038 & PRP13649
PCL B DL 431 R5C PL 1506
PCL A DL 431 R5C PL 1506 EXC PLS 7494 & PRP13649

L a k e

R o s s w o o d

H a l l

C r e

K e r r

D o u g l a s

C r e e k

6,085,500 6,085,000 6,084,500 6,084,000 6,083,500 6,083,000 6,082,500 6,082,000 6,081,500 6,081,000 6,080,500 6,080,000 6,079,500 6,079,000 6,078,500 6,078,000 6,077,500 6,077,000 6,076,500 6,076,000 6,075,500 6,075,000 6,074,500 6,074,000 6,073,500 6,073,000 6,025,000

509,500 510,000 510,500 511,000 511,500 512,000 512,500 513,000 513,500 514,000 514,500 515,000 515,500 516,000 516,500 517,000