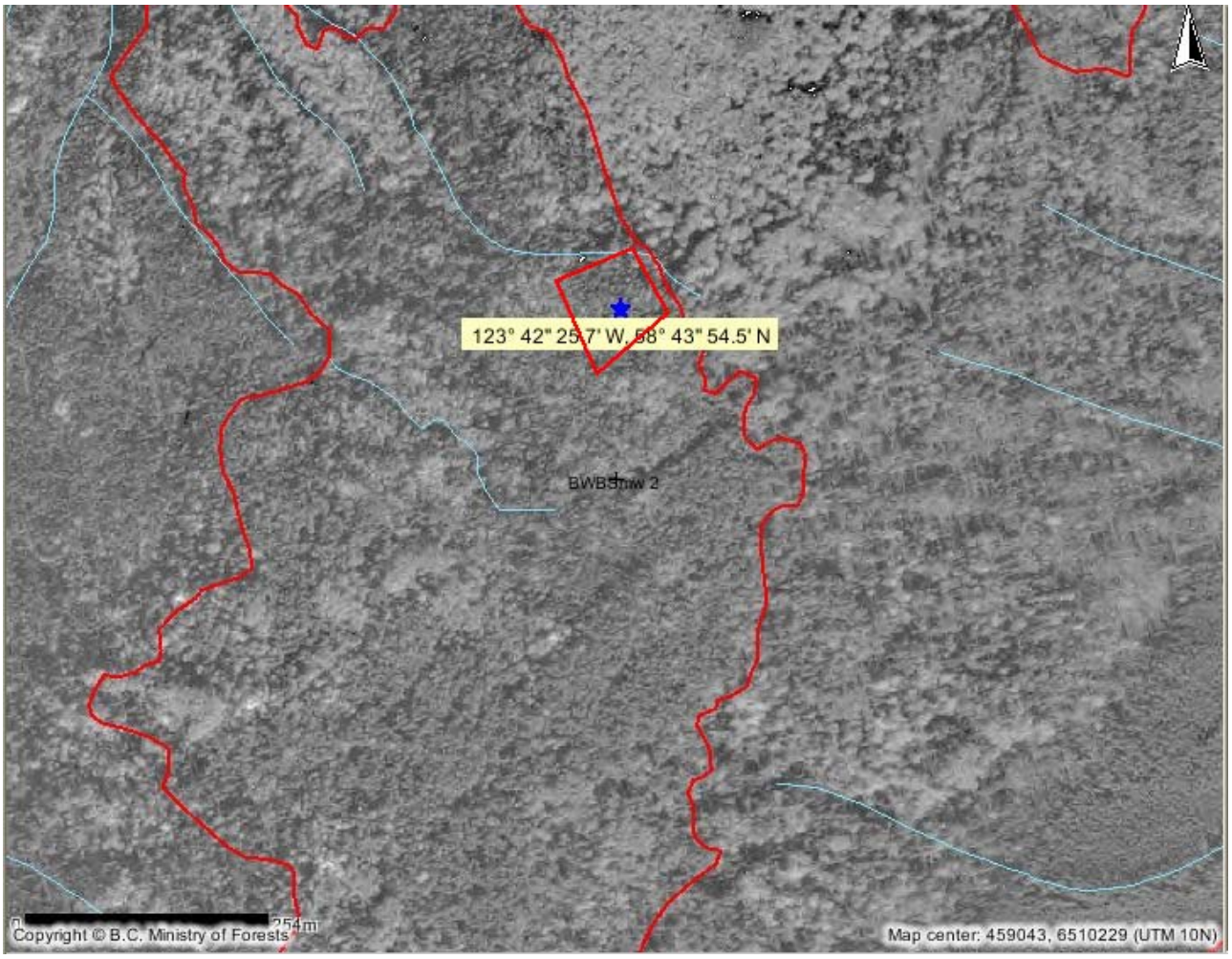
WHITE/ENGELMAN SPRUCE GENECOLOGY CLIMATE CHANGE TRIAL

FORT NELSON SITE

planted 2005

EP 670.71.12.10



Elevation 598 (m)

Scale 1:5,000

Area	8,218.5 sq. metres
Point 1:	123° 42' 25.0" W 58° 43' 56.6" N
Point 2:	123° 42' 30.0" W 58° 43' 55.6" N
Point 3:	123° 42' 27.5" W 58° 43' 52.4" N
Point 4:	123° 42' 22.8" W 58° 43' 54.3" N

Coordinate Position	
UTM 10N:	459054, 6510412
BC Albers:	1132824, 1529620
Geographic:	58° 43' 55" N, 123° 42' 26" W
BioGeoClimatic Sub Zone	
Zone:	BWBS
BEC Label:	BWBSmw 2
Opening	
	Identify Report
Opening ID:	1007631
Revision Count:	0

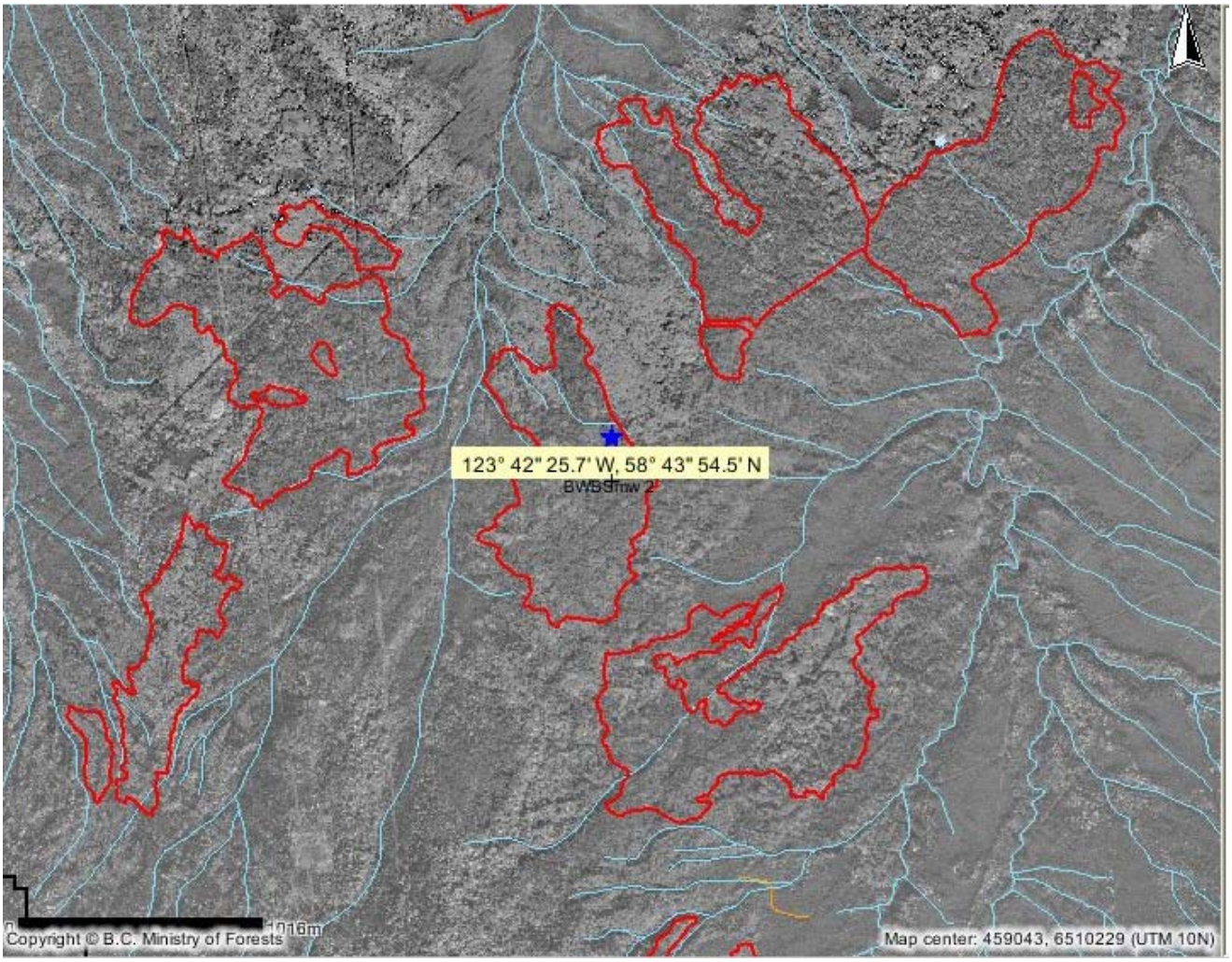
Printed 2006/06/01

WHITE/ENGELMAN SPRUCE GENECOLOGY CLIMATE CHANGE TRIAL

FORT NELSON SITE

planted 2005

EP 670.71.12.10



Elevation 598 (m)

Scale 1:20,000

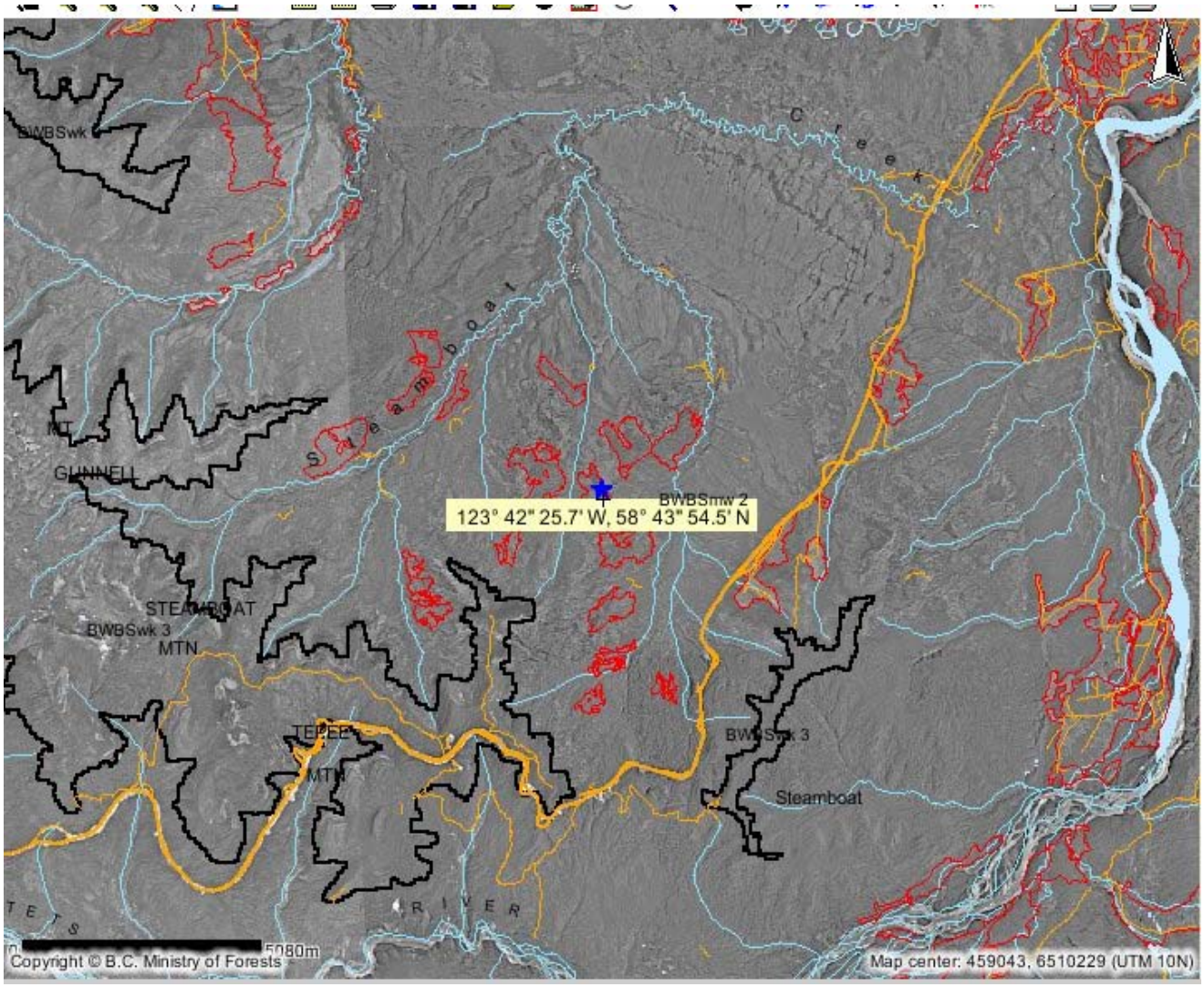
Coordinate Position	
UTM 10N:	459054, 6510412
BC Albers:	1132824, 1529620
Geographic:	58° 43' 55" N, 123° 42' 26" W
BioGeoClimatic Sub Zone	
Zone:	BWBS
BEC Label:	BWBSmw 2
Opening	
	Identify Report
Opening ID:	1007631
Revision Count:	0

Printed 2006/06/01

WHITE/ENGELMAN SPRUCE GENECOLOGY CLIMATE CHANGE TRIAL

FORT NELSON SITE

planted 2005 EP 670.71.12.10



Scale 1:100,000

Coordinate Position	
UTM 10N:	459054, 6510412
BC Albers:	1132824, 1529620
Geographic:	58° 43' 55" N, 123° 42' 26" W
BioGeoClimatic Sub Zone	
Zone:	BWBS
BEC Label:	BWBSmw 2
Opening	
	Identify Report
Opening ID:	1007631
Revision Count:	0

Printed 2006/06/01