

Tunkwa



Greystone

NODE_NUM	FHF	SEVERITY	SPOT	NUM_TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
820	IBS	O/Y	4		0.25	With grey	66292.15	5697086.73	50°30'11"N	120°42'09"W
821	IBS	O/Y	15		0.25	With grey	659455.84	5699580.52	50°31'34"N	120°43'01"W
827	IBD	O/Y	10		0.25	With grey	656415.10	5605432.56	50°34'47"N	120°47'26"W
828	IBD	O/Y	12		0.25	With grey	655939.66	5605501.84	50°34'50"N	120°47'50"W
829	IBD	O/Y	5		0.25	With grey	655794.58	5605680.01	50°34'46"N	120°47'53"W
830	IBD	O/Y	7		0.25	With grey	655866.29	5606294.05	50°35'15"N	120°47'53"W
Total			53		1.50					



Kamloops Forest District
Kamloops TSA

**2007
Forest Health
Detailed Aerial Detection &
Mapping of Bark Beetle Infestations**

**Mapsheet: 0921.057
Tunkwa/Greystone**

Single Trees



**Bark Beetle Damage
Forest Health Factor**

IBD (Douglas-fir beetle)

IBS (Spruce bark beetle)

10

Site No.
No. of Attacked Trees

Administration Boundaries

Beetle Management Units

Forest District Boundaries

N

0 200 400 600 800 1,000
Meters

1:20,000



Mapsheet: 0921.057

NAD83, UTM Zone 10
Observers: Rita Zep, Ben Turner
Flight Dates: August 10-August 13, 2007
Map Date: August 31, 2007
Contract Number: 00078E001
Drawn by: Heather Zhang

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