NODE_NUM	FHF	SEVERITY	SPOT	NUM_TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
133	IBD	0	Y	15	0.25	With grey	700830.90	5688454.31	51º18'42"N	120º07'05"W
134	IBD	0	Y	10	0.25	With grey	700740.34	5688930.26	51º18'58"N	120º07'09"W
135	IBD	0	Y	25	0.25	With grey	701010.15	5689225.73	51º19'07"N	120º06'55"W
136	IBD	0	Y	4	0.25	With grey	701207.87	5694156.52	51º21'46"N	120º06'34"W
137	IBD	0	Y	5	0.25	Scattered	701099.69	5694559.48	51º21'59"N	120º06'39"W
Total				59	1.25					



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

Mapsheet: 092P.040 Barriere

Kamloops Forest District
Kamloops TSA

Bark Beetle Damage

Single Trees — Forest Health Factor

- IBD (Douglas-fir beetle)
- IBS (Spruce bark beetle)

1560 ← Site No.
(10) ← No. of Attacked Trees

Administration Boundaries

- Beetle Management Units
- Forest Disdtrict Boundaries

N

Meters: 0 200 400 600 800 1,000

1:20,000

TERRAPRO GPS SURVEYS LTD.

SPATIAL MAPPING LTD.

Mapsheet: 092P.040

NAD83, UTM Zone 10

Observers: Kris Zip, Ben Tanner
Flight Dates: August 02-August 13, 2007
Map Date:August 29, 2007
Contract Number: 5007SIE001
Drawn by: Hesheng Zhang