

NODE_NUM	FHF	SEVERITY	SPOT_NUM	TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
218	IBD	O/Y	8		0.25	With grey	692380.97	5657597.70	51°02'15"N	120°16'21"W
219	IBD	O/Y	5		0.25	With grey	692503.13	5660043.85	51°03'34"N	120°15'10"W
766	IBD	O/Y	10		0.25	With grey	695780.87	5656332.05	51°01'30"N	120°12'29"W
767	IBD	O/Y	5		0.25	With grey	695996.34	5655336.74	51°00'58"N	120°12'20"W
768	IBD	O/Y	15		0.25	With grey	695765.18	5654870.15	51°00'47"N	120°12'32"W
769	IBD	O/Y	12		0.25	With grey	695440.58	5654306.22	51°00'25"N	120°12'50"W
770	IBD	O/Y	4		0.25	Faders	695495.22	5654065.44	51°00'17"N	120°12'48"W
771	IBD	O/Y	12		0.25	With grey	695077.31	5653863.69	51°00'10"N	120°12'28"W
Total			71		2.00					

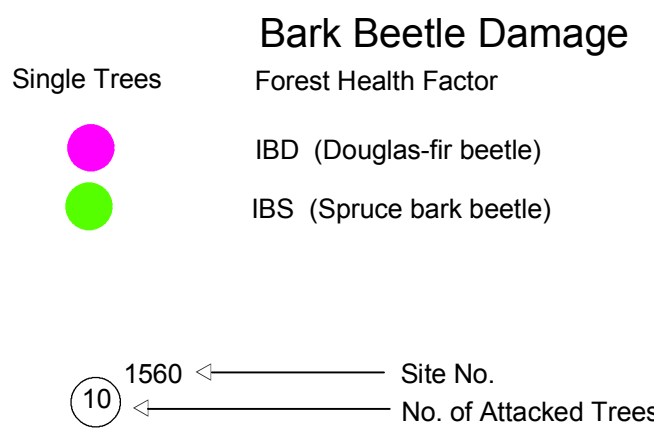
Skull

Louis



Kamloops Forest District
Kamloops TSA

**2007
Forest Health
Detailed Aerial Detection &
Mapping of Bark Beetle Infestations**
Mapsheet: 092P.009
Skull/Louis



Bark Beetle Damage
Forest Health Factor

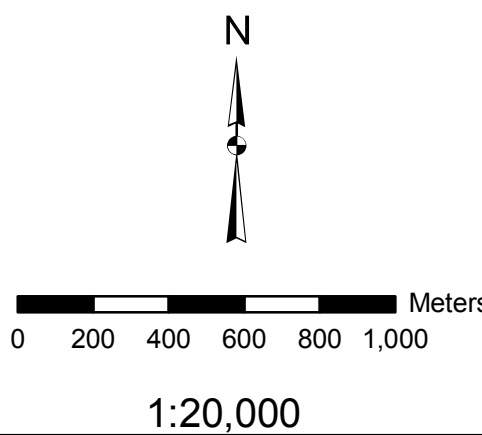
IBD (Douglas-fir beetle)

IBS (Spruce bark beetle)

Administration Boundaries

Beetle Management Units

Forest District Boundaries



Mapsheet: 092P.009

NAD83, UTM Zone 10
Observers: Rita Zep, Ben Turner
Flight Dates: August 05-August 13, 2007
Map Date: August 29, 2007
Contract Number: 000785001
Drawn by: Heanng Zhang