Tranquille

Gisborne

NODE_NUM	FHF	SEVERITY	SPOT	NUM_TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
225	IBD	0	Y	6	0.25	With grey	665375.33	5662974.78	51°05'39"N	120°38'17"W
342	IBD	0	Y	3	0.25	With grey	661604.60	5655864.73	51°01'53"N	120°41'42"W
343	IBD	0	Y	7	0.25	With grey	661436.52	5655857.97	51°01'53"N	120°41'51"W
344	IBD	0	Y	9	0.25	With grey	661317.72	5655712.50	51°01'49"N	120°41'57"W
345	IBD	0	Y	12	0.25	With grey	661186.84	5655815.11	51°01'52"N	120°42'04"W
346	IBD	0	Y	7	0.25	Scattered	660960.31	5656105.47	51°02'02"N	120°42'15"W
347	IBD	0	Y	5	0.25	With grey	660328.10	5655489.63	51°01'42"N	120°42'48"W
348	IBD	0	Y	10	0.25	With grey	660207.96	5655140.64	51°01'31"N	120°42'55"W
349	IBD	0	Y	4	0.25	With grey	657592.42	5657801.22	51°03'00"N	120°45'05"W
350	IBD	0	Y	7	0.25	With grey	657600.57	5658103.47	51°03'09"N	120°44'54"W
351	IBS	0	Y	9	0.25	Scattered	654544.44	5658922.10	51°03'39"N	120°47'40"W
352	IBD	0	Y	4	0.25	With grey	659022.47	5659149.39	51°03'42"N	120°43'50"W
353	IBD	0	Y	3	0.25	With grey	658884.55	5659088.36	51°03'40"N	120°43'57"W
354	IBD	0	Y	7	0.25	With grey	662113.79	5657801.72	51°02'55"N	120°41'13"W
355	IBD	0	Y	8	0.25	With grey	662141.06	5657502.09	51°02'46"N	120°41'12"W
356	IBD	0	Y	10	0.25	With grey	662557.10	5658211.88	51°03'09"N	120°40'50"W
357	IBD	0	Y	9	0.25	With grey	662500.03	5661327.94	51°04'49"N	120°40'48"W
358	IBD	0	Y	5	0.25	With grey	662551.25	5661570.37	51°04'57"N	120°40'45"W
359	IBD	0	Y	15	0.25	With grey	663593.23	5662466.38	51°05'25"N	120°39'50"W
360	IBD	0	Y	10	0.25	With grey	663752.03	5662349.96	51°05'21"N	120°39'42"W
361	IBS	0	Y	6	0.25	Scattered	664647.91	5661464.46	51°04'51"N	120°38'57"W
362	IBS	0	Y	4	0.25	No comment	664661.36	5660661.50	51°04'25"N	120°38'58"W
Total				160	5.50					

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

Mapsheet: 092P.007
Tranquille/Gisborne

Kamloops Forest District
Kamloops TSA

Bark Beetle Damage
Forest Health Factor

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

10 1560 — Site No. / No. of Attacked Trees

Administration Boundaries
- Beetle Management Units
- Forest Disdtrict Boundaries

N

0 200 400 600 800 1,000 Meters

1:20,000

Mapsheet: 092P.007

NAD83, UTM Zone 10

Observers: Kris Zip, Ben Tanner
Flight Dates: August 02-August 13, 2007
Map Date:August 29, 2007
Contract Number: 9007SE001
Drawn by: Hesheng Zhang

TERRAPRO ENVIRONMENTAL

SPATIAL MAPPING LTD.