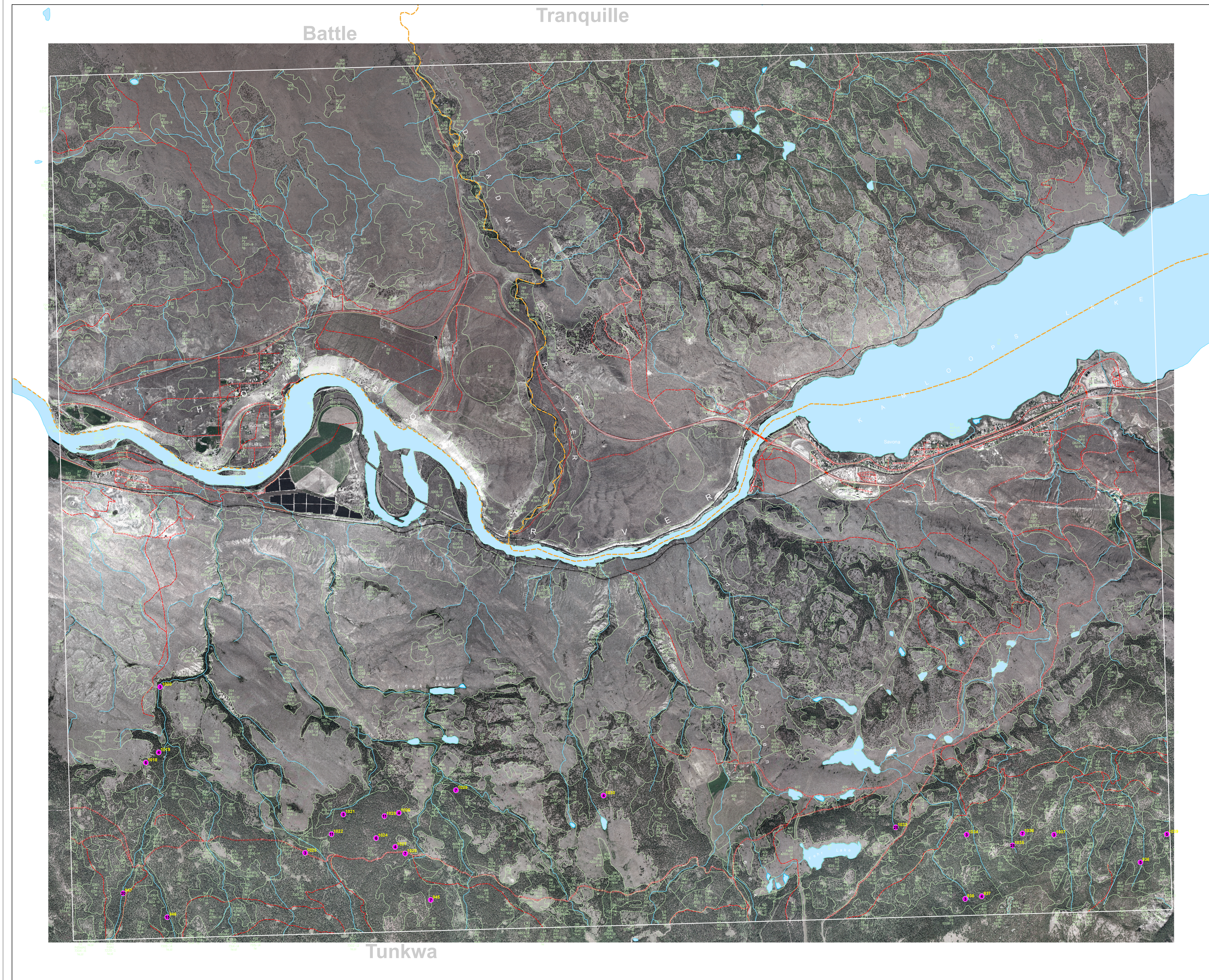




NODE_NUM	FHF	SEVERITY	SPOT_NUM	TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
936	IBD	O/Y	5		0.25	With grey	654951.32	5619380.01	50°42'20"N	120°48'19"W
937	IBD	O/Y	4		0.25	No comment	655910.82	5618943.49	50°42'37"N	120°50'04"W
938	IBD	O/Y	3		0.25	With grey	652699.03	5618908.75	50°42'06"N	120°50'15"W
945	IBD	O/Y	7		0.25	Scattered	645829.92	5618895.78	50°42'12"N	120°56'05"W
946	IBD	O/Y	15		0.25	With grey	642445.24	5618674.58	50°42'36"N	120°56'58"W
947	IBD	O/Y	20		0.25	With grey	641877.02	5618882.07	50°42'19"N	120°59'26"W
1018	IBD	O/Y	6		0.25	With grey	642188.81	5620682.28	50°43'13"N	120°59'09"W
1019	IBD	O/Y	4		0.25	No comment	642333.35	5620734.27	50°43'17"N	120°59'00"W
1020	IBD	O/Y	3		0.25	Scattered	642352.21	5621634.69	50°43'44"N	120°58'58"W
1021	IBD	O/Y	5		0.25	With grey	644707.42	5619986.27	50°42'49"N	120°57'00"W
1022	IBD	O/Y	11		0.25	With grey	644553.89	5619742.45	50°42'41"N	120°57'08"W
1023	IBD	O/Y	3		0.25	No comment	644214.09	5619501.26	50°42'33"N	120°57'28"W
1024	IBD	O/Y	6		0.25	With grey	645128.17	5619691.70	50°42'39"N	120°56'39"W
1025	IBD	O/Y	11		0.25	With grey	645235.55	5619974.15	50°42'48"N	120°56'34"W
1026	IBD	O/Y	4		0.25	No comment	645419.60	5620015.31	50°42'49"N	120°56'24"W
1027	IBD	O/Y	4		0.25	No comment	645372.42	5619579.04	50°42'35"N	120°55'27"W
1028	IBD	O/Y	7		0.25	No comment	645501.82	5619492.43	50°42'32"N	120°56'21"W
1029	IBD	O/Y	7		0.25	No comment	648153.31	5620307.66	50°42'58"N	120°56'40"W
1030	IBD	O/Y	4		0.25	With grey	648950.77	5620238.26	50°42'54"N	120°54'10"W
1033	IBD	O/Y	25		0.25	With grey	651806.28	5619828.75	50°42'37"N	120°50'59"W
1034	IBD	O/Y	3		0.25	With grey	652716.42	5619734.85	50°42'23"N	120°50'13"W
1035	IBD	O/Y	25		0.25	With grey	653307.70	5619596.71	50°42'37"N	120°49'43"W
1036	IBD	O/Y	7		0.25	With grey	653434.43	5619750.32	50°42'33"N	120°49'36"W
1037	IBD	O/Y	3		0.25	Scattered	653840.85	5619734.88	50°42'32"N	120°49'15"W
1039	IBD	O/Y	5		0.25	No comment	655289.39	5619741.81	50°42'31"N	120°48'02"W
Total			197		6.25					



2007 Forest Health Detailed Aerial Detection & Mapping of Bark Beetle Infestations
Mapsheet: 0921.076
Tunkwa

Kamloops Forest District
Kamloops TSA

Single Trees

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

Bark Beetle Damage Forest Health Factor

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

Administration Boundaries

- Beetle Management Units
- Forest District Boundaries

Site No.

No. of Attacked Trees

Mapsheets: 0921.076

NAD83, UTM Zone 10

Observed: Rita Zep, Ben Turner

Flight Dates: August 10-August 13, 2007

Map Date: August 30, 2007

Contact Number: 800-765-0011

Drawn by: Heather Zhang



0 200 400 600 800 1,000 Meters

1:20,000

