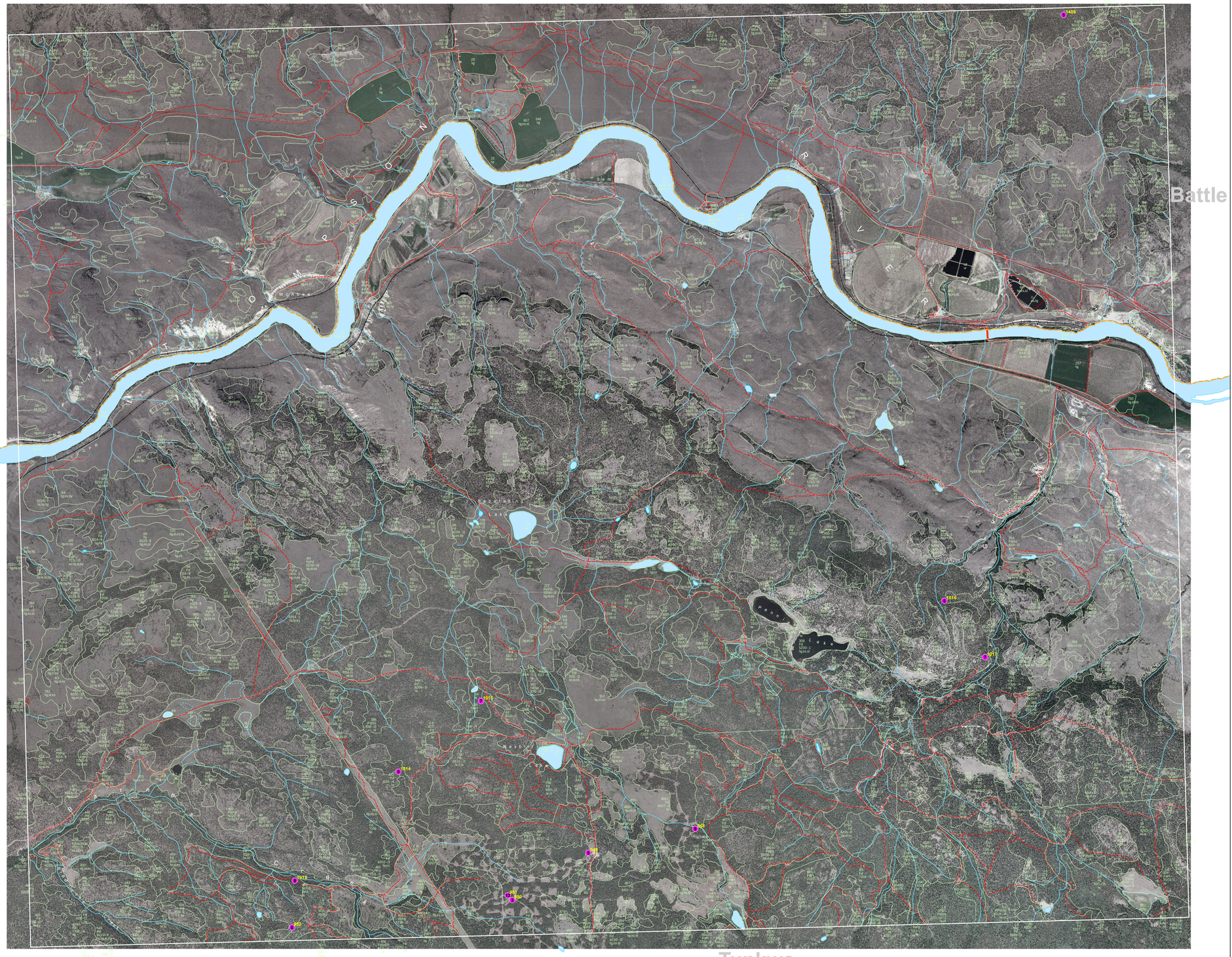
NODE_NUM	FHF	SEVERITY	SPOT	NUM_TREES	SPOT_AREA	COMMENTS	UTM10_X	UTM10_Y	LATITUDE	LONGITUDE
948	IBD	0	Y	9	0.25	No comment	635217.98	5619451.11	50°42'40"N	121°05'05"W
949	IBD	0	Y	5	0.25	With grey	633914.11	5619158.26	50°42'31"N	121°06'12"W
950	IBD	0	Y	3	0.25	No comment	632987.36	5618583.04	50°42'13"N	121°07'00"W
951	IBD	0	Y	12	0.25	With grey	632931.23	5618640.81	50°42'15"N	121°07'02"W
952	IBD	0	Y	8	0.25	With grey	630300.11	5618248.96	50°42'05"N	121°09'17"W
1012	IBD	0	Y	8	0.25	With grey	630336.21	5618820.15	50°42'23"N	121°09'14"W
1014	IBD	0	Y	8	0.25	With grey	631599.15	5620147.26	50°43'05"N	121°08'08"W
1015	IBD	0	Y	7	0.25	With grey	632605.46	5621010.21	50°43'32"N	121°07'16"W
1016	IBD	0	Y	5	0.25	No comment	638255.30	5622230.45	50°44'07"N	121°02'26"W
1017	IBD	0	Y	7	0.25	No comment	638750.71	5621543.60	50°43'44"N	121°02'02"W
1409	IBD	0	Y	5	0.25	With grey	639710.48	5629373.39	50°47'57"N	121°01'02"W
Total				77	2.75					



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

Mapsheet: 092I.075
Tunkwa/Battle

Kamloops Forest District
Kamloops TSA

Bark Beetle Damage
Forest Health Factor

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

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

Administration Boundaries
Beetle Management Units
Forest Disdtrict Boundaries

N

0 200 400 600 800 1,000 Meters

1:20,000

Mapsheet: 092I.075

NAD83, UTM Zone 10

Observers: Kris Zip, Ben Tanner
Flight Dates: August 02-August 13, 2007
Map Date:August 30, 2007
Contract Number: 5007SE031
Drawn by: Hesheng Zhang

TERRAPRO
SPATIAL MAPPING LTD.