Jan-Mar 2007 Beetle Probing - Merritt TSA (IBM - McNulty)

0 = 0, 1 = Few, 2 = many

Probe_Date	Map_Num	Site_Num	Geographic	Latitude	Longitude	Pest_code	Green_attack	Red_attack	Larvae_Sma	Larvae_Lar	Pupae	Adults	Gallery Starts	G_R	Stand	Recommendations	Comments
2007-02-20	092H.050	2417	Red Creek	49 25 32.48	120 06 54.05	IBM	10	12	1	0	0	1	4	1:1	Pl9Fd1	1.5 Monitor	small wood mixed on site ,steep draw(s) on site, lower susceptibility
2007-02-21	092H.050	2423	Stemwinder	49 26 30.80	120 08 00.74	IBM	1	7	no sample	0	0	0	0	1:7	Pl100(Sx)	monitor	no beetle activity
2007-01-22	092H.050	2477	Stemwinder	49 27 35.52	120 06 35.57	IBM	1	4	1	0	0	1	5	1:4	Pl7Sx3	monitor	low potential to harvest - no beetle activity
2007-01-22	092H.050	2478	Stemwinder	49 28 00.21	120 06 36.08	IBM	34	20	2	0	0	1	7	2:1	Pl9Sx1	2Ha Harvest	SSS, 300m connecting trail (bladed) up from ldg, some small wood, mostly good size Pl
2007-01-20	092H.050	2479	Stemwinder	49 28 07.78	120 06 44.50	IBM	0	2	no sample	0	0	0	0	0	Pl7Sx3	monitor	Sx type along bottom of site, no beetle activty
2007-02-09	092H.059	2510	Red Creek	49 30 07.91	120 14 53.78	IBM	22	10	1	0	0	1	6	2:1	Pl5Sx3Bl2	4Ha Harvest	S4 crossing concerns, long adverse skid concerns (300m) avg 20% slope, Pl5Sx3Bl2 (200m3)
2007-02-12	092H.059	2513	Red Creek	49 30 40.60	120 15 50.66	IBM	22	1	1	0	0	2	8	22:1	Pl7Sx3	2-3 ha Harvest	SSS, W1 east side of site, 750 m skid , 20 % slope, address with Harvest(should probe 2512,2511),beetle very active
2007-02-12	092H.059	2513-A	Red Creek	49 30 40.60	120 15 50.66	IBM	13	5	1	0	0	2	7	3:1	Pl100	adjacent in ste 2513	see 2513
2007-02-07	092H.059	2516	Red Creek	49 31 00.38	120 16 08.91	IBM	15	8	2	0	0	1	7	2:1	Pl100	1-2 ha Harvest	200m flat skid to ldg, W1 southern portion of site, 12 year old cut on west side, SSS
2007-02-07	092H.059	2517	Red Creek	49 31 18.38	120 16 06.27	IBM	11	11	1	0	0	1	4	1:1	Pl100	1.5 ha	Bait and MSMA 2007 due to topography constraints and fishbearing concerns.
2007-01-23	092H.059	2532	Red Creek	49 32 12.58	120 14 42.60	IBM	47	18	1	0	0	2	6	3:1	Pl100	3-4 ha Harvest	good viability, short favorable skid to built road, high beetle activity, 220m3/ha overall some small patches
2007-01-23	092H.059	2533	Red Creek	49 31 52.29	120 15 38.43	IBM	12	50	1	1	0	1	9	1:4	Pl9Sx1	4ha Harvest	SSS, short flat skid to mainline, S4 (Red Creek) constraints, avg size Pl
2007-02-07	092H.059	2534	Red Creek	49 31 29.05	120 16 06.72	IBM	17	18	2	0	0	2	11	1:1	Pl9Sx1	2ha	Bait and MSMA 2007 due to topography constraints and fishbearing concerns, 50m 60% slope up to bench, Red creek along bottom.
2007-02-06	092H.059	2535	Red Creek	49 31 48.79	120 16 39.77	IBM	46	20	1	1	0	1	9	2:1	Pl9Sx1	3Ha Harvest	site is in WTP between clear cuts, high beetle activity, stream on site, consider SSS - possible to connect with site 2536 and 2537
2007-02-06	092H.059	2536	Red Creek	49 32 05.75	120 16 48.04	IBM	34	17	0	2	0	1	7	2:1	Pl100	4haHarvest	BCTS block(layed out) within site, high beetle activity skid down to existing ldg up to 600 m, SSS, good size Pl
2007-02-08	092H.059	2537	Red Creek	49 32 05.78	120 17 22.16	IBM	36	17	2	0	0	2	4	2:1	Pl9Fd1	3Ha Harvest	up to 220 meter skid to built rd., stream concerns, high beetle activity, patch of smaller wood on site, SSS, avg size Pl,
2007-02-09	092H.059	2758	Red Creek	49 34 23.84	120 13 34.19	IBM	26	17	1	0	0	1	6	2:1	Pl9Sx1(Bl)	8-10Ha Harvest	ammend to one or the other adjacent approved blocks (see mapsheet 92H059)
2007-02-15	092H.060	2541	Mcnulty(Red)	49 34 38.17	120 04 41.76	IBM	3	9	0	0	1	1	4	1:3	Pl8Sx1Bl1	2.0Monitor	some steep pitches, good access
2007-02-16	092H.060	2542	Mcnulty(Red)	49 34 34.22	120 05 46.55	IBM	19	10	1	0	0	0	5	2:1	Pl8Sx1Bl1	1.5Ha Harvest	S4(fish?) stream in site, constrained to harvest during S$ window
2007-02-16	092H.060	2543	Mcnulty(Red)	49 35 54.27	120 05 45.34	IBM	0	7	0	0	0	0	0	0	Pl9Sx1	1.5Ha Monitor	no new attack
2007-02-17	092H.060	2659	Mcnulty(Red)	49 33 29.35	120 09 12.54	IBM	15	6	0	1	0	1	5	3:1	PL6Sx3Bl1	1.5Ha Harvest	good access, 25%slope, patches of Sx Bl understory
2007-02-15	092H.070	2525	Mcnulty(Red)	49 32 13.38	120 08 11.32	IBM	9	15	1	0	0	1	6	1:2	Pl100	1.5 haMonitor	Probe inside Weyco block

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