

#	<u>Sp Beetle review type</u>	<u>opening</u>	<u>size(ha.)</u>	<u>Timber type</u>	<u>Map sheet</u>	<u>BMU</u>	<u>location</u>	<u>Licensee area</u>	<u>Adjacent Harvest CP TL</u>	<u>Infestation</u>	<u>risk level</u>	<u>Option1 / Comments</u>	<u>option2</u>
1	Contract-No Report / Not Accessable	2014-BLA-001	TBD		93O05	Blackwater	12?? km Nation M/L	Canfor/ MacFiber /KDL	MacFiber Operating in area	TBD	High risk - Field assessment required	Field Assess	Monitor
2	Contract-No Report / Not Accessable	2014-BLA-002	TBD		93O05	Blackwater	12?? km Nation M/L	Canfor/ MacFiber /KDL	MacFiber Operating in area	TBD	High risk - Field assessment required	Field Assess	Monitor
3	Contract - Report complete	2014-BLA-003	168.27	SxPI846 PIsX737	93O05	Blackwater	18 km Nation M/L	MacFiber /KDL	N/A - BV Nat-460 north of polygon	Code 1 & 3 attack	High Risk; Trap Tree / Pheromone bait - Monitor Site	Upper portion of timber type still to be surveyed. Trap tree program to be considered along with possible harvest.	Trap tree and Followup monitoring
4	Contract - Report complete	2014-BLA-004	14.89	SxBI845	93O05	Blackwater	16 km Nation M/L	MacFiber /KDL	N/A BV Nat-460 north of polygon	old attackCode 5 attack	Endemic Population -Monitor site	Monitor - Old attack only no new or yr old attack	Monitor
5	Contract - Report complete	2014-BLA-005	176.55	SxEp637 SxEp846 SxAt746 SxBI746	93O06	Blackwater	46km on the Finlay FSR	BCTS	N/A	Code 1 , 3 & 5 attack Survey incomplete	High Risk; Trap Tree / Pheromone bait - Monitor Site	Due to the merchantability of the stand, and the level of current and expected attack, the stand should be pheromone baited in the spring of 2015 prior to beetle flight. The polygon must then be salvaged harvested and processed by the end of summer 2016. The new cutblock edge should be monitored	Monitor
6	Aerial Survey	2014-BLA-006			93O11	Blackwater		Canfor	Canfor 15384 A83-BUR011		High risk - Field assessment required	Field Assess	Monitor
7	Aerial Survey	2014-BLA-007			93O11	Blackwater		Canfor	Canfor 15384 C30-1212		High risk - Field assessment required	Field Assess	Monitor
8	Contract - Report complete	2014-BLA-009	155.66	AtSx746 SxAt746 SxBI745	93O06	Blackwater	39km on the Finlay FSR	BCTS			High Risk; Trap Tree / Pheromone bait - Monitor Site	Bait and Harvest this area with focus on lower portion	Monitor stand edges post harvest
9	Contract - Report complete	2014-BLA-010	111.11	AtEp745 SxBI846 SwPI846 SwAt845	93O06	Blackwater	4Km Dastaiga West	BCTS	A91370-643 adjacent, plus rd going within Beetle polygon	Code 3 &5 attack	High Risk; Trap Tree / Pheromone bait - Monitor Site	Bait trees ?? Trap trees ? Scheduled for Development - Blk bndy shld be rvwd	Trap trees and Accessible blowdown removal to be done. Monitor cutblock edges consider including susceptible trees/stands along Dastaiga west??
10	Contract - Report complete	2014-BLA-011	307.18	SwAx846 sxAt846 SxAt746 SxPI846	93O06	Blackwater	2Km Dastaiga West	BCTS	A91369-3345 adjacent; and rd going through beetle polygon	Code 3 &5 attack	High Risk; Trap Tree / Pheromone bait - Monitor Site	Old harvested areas / New dev planned/ Bait and Harvest process prior to fall 2016	Conventional Trap Trees
11	Contract - Report complete	2014-BLA-012	26.78	SxAc737 AcSx736	93O12	Blackwater	102km Finlay	Canfor	Driving by to A15384-c34-1637		High Risk; Trap Tree / Pheromone bait - Monitor Site	Monitor current light attack Assess 2015 if Population expanding	Monitor
12	Contract - Report complete	2014-BLA-013	45.45	SxSb844	93O12	Blackwater	82km Finlay	MacFiber /KDL	A87345 BC Bur1109		Moderate risk	Monitor - Active harvest Adjacent2014-15W	Monitor
13	Contract - Report complete	2014-BLA-014	22.78	SxPI845 PIsX736	93O11	Blackwater	64Km Finlay	Conifex/Canfor	Canfor 15384 A83 Bur013		Endemic Population -Monitor site	Monitor No live attack seen	Leave
14	Aerial Survey	2014-BLA-015			93O011	Blackwater		Canfor	N/A		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
15	Aerial Survey	2014-BLA-016			93O011	Blackwater		Canfor	N/A		High risk - Field assessment required	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
16	Aerial Survey	2014-BLA-017			93O011	Blackwater		Canfor	N/A		High risk - Field assessment required	Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
17	Aerial Survey	2014-BLA-018			93O011	Blackwater		Canfor	N/A		Endemic Population -Monitor site	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor

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19	Aerial Survey	2014-BLA-019			93O12	Blackwater		Canfor	Canfor 15384 C19-Bur016		High risk - Field assessment required	SBtl Walk & Monitor -Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site MLB-Feb 2015	Monitor
20	Aerial Survey	2014-BLA-020			93O12	Blackwater		Canfor	Canfor 15384 C19-Bur016		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 Spruce Beetle area - Endemic - Monitor site MLB-Feb 2015	Monitor
21	Aerial Survey	2014-BLA-021			93O12	Blackwater		Canfor	Canfor 15384 C43 Bur001		High risk - Field assessment required	SBtl Walk & Monitor - Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
22	Aerial Survey	2014-BLA-022			93O12	Blackwater		Canfor	15384 - C48-1419		Endemic Population -Monitor site	possible water damage Sbtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area Endemic Monitor site - MLB-Feb 2015	Monitor
23	Aerial Survey	2014-BLA-023			93O12	Blackwater	off of 102 Km. Finlay	Canfor	15384 - C08-BUR004		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site -MLB-Feb 2015	Monitor
24	Aerial Survey	2014-BLA-024			93O12	Blackwater	off of 102 Km. Finlay	Canfor	Driving by to A15384-c34-1637		High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site -MLB-Feb 2015	Monitor
25	Aerial Survey	2014-BLA-025			93O12	Blackwater	off of 104 Km. Finlay	Canfor	N/A		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 -Spruce Beetle area Endemic -Monitor site - MLB-Feb 2015	Monitor
26	Aerial Survey	2014-BLA-026			93O12	Blackwater		Canfor	N/A		High risk - Field assessment required	SpBtl Walk & Monitor -Flight ID'd 2014 Spruce Beetle area -Walk through to be done Monitor site - MLB-Feb 2015	Monitor
27	Aerial Survey	2014-BLA-027			93O12	Blackwater	off of 106 Km. Finlay	Canfor	Canfor 15384 C34-1637		Endemic Population -Monitor site	SpBtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
28	Aerial Survey	2014-BLA-028			93N09	Blackwater	off of 109? Km. Finlay	Canfor	N/A		Endemic Population -Monitor site	SpBtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
29	Aerial Survey	2014-BLA-029			93N09	Blackwater	off of 109? Km. Finlay	Canfor	N/A		Endemic Population -Monitor site	Sbtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
30	Aerial Survey	2014-BLA-030			93N09	Blackwater	off of 109? Km. Finlay	Canfor	N/A		Endemic Population -Monitor site	Sbtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site MLB-Feb 2015	Monitor
31	Aerial Survey	2014-BLA-032			93O12	Blackwater	off of 93? Km. Finlay	Canfor	Not found		Endemic Population -Monitor site	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
32	Aerial Survey	2014-BLA-033			93O12	Blackwater	off of 90Km. Finlay	Canfor	Not found		Endemic Population -Monitor site	Sbtl Endemic_ Monitor - Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
33	Aerial Survey	2014-BLA-034			93O12	Blackwater	off of 87Km. Finlay	Canfor	Not found		Endemic Population -Monitor site	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
34	Aerial Survey	2014-BLA-035			93O12	Blackwater	off of 87Km. Finlay	Canfor	Not found		Endemic Population -Monitor site	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
35	Aerial Survey	2014-BLA-036			93O12	Blackwater	off of 90Km. Finlay	Canfor	Not found		Endemic Population -Monitor site	Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
36	Aerial Survey	2014-BLA-037			93O12	Blackwater		Canfor	87345 - C28-1433		High risk - Field assessment required	Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor

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37	Aerial Survey	2014-BLA-038			93O12	Blackwater		Canfor	A87345 BC Bur1109		High risk - Field assessment required	Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
38	Aerial Survey	2014-BLA-039			93O12	Blackwater		Canfor	A87345 BC-BUR313		Endemic Population -Monitor site	Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site MLB-Feb 2015	Monitor
39	Aerial Survey	2014-BLA-040			93O12	Blackwater		Canfor	A87345 BC-BUR312		Endemic Population -Monitor site	Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
40	Aerial Survey	2014-BLA-041			93O11	Blackwater		BCTS	A86002-FINL 58000		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
41	Aerial Survey	2014-BLA-042			93O06	Blackwater		BCTS	Not Found		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
42	Aerial Survey	2014-BLA-043				Blackwater		BCTS	A91369-3344 in area		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
43	Aerial Survey	2014-BLA-044				Blackwater		BCTS	A91369-3345		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
44	Aerial Survey	2014-BLA-045				Blackwater		BCTS	Non Found		Endemic Population -Monitor site	SbtI Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site - MLB-Feb 2015	Monitor
45	Aerial Survey	2014-BLA-046				Blackwater		BCTS	Non Found		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site - MLB-Feb 2015	Monitor
46	Aerial Survey	2014-BLA-047				Blackwater		BCTS	Non Found		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area -Walk through to be done Monitor site-MLB-Feb 2015	Monitor
47	Aerial Survey	2014-BLA-048			93O11	Blackwater		Canfor	Canfor 15384 A83-BUR013		High risk - Field assessment required	SpBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
48	Aerial Survey	2014-BLA-049			93O11	Blackwater	64Km Finlay	Canfor	Canfor 15384 A83 Bur013		High risk - Field assessment required	SpBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
49	Aerial Survey	2014-BLA-050			93O11	Blackwater	67km Finlay	Canfor	Canfor 15384 A83-BUR011		High risk - Field assessment required	SpBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015.	Monitor
50	Aerial Survey	2014-GAF-001	TBD		93N09	Gafney	Finlay Manson FSR 28km	Canfor	CP D63	Code 3 &5 attack	High Risk; Trap Tree / Pheromone bait - Monitor Site	Cruise ID'd Beetle - Harvesting Block; developing road; Request to do trap trees	Follow up trap tree / Monitor
51	Aerial Survey	2014-GAF-001a			93N09	Gafney	Finlay Manson FSR 28km	Canfor	CP D63	Code 3 &5 attack Cruise info	High Risk; Trap Tree / Pheromone bait - Monitor Site	Cruise ID'd Beetle - Harvesting Block; developing road; Request to do trap trees	Follow up trap tree / Monitor
52	Aerial Survey	2014-GAF-002	TBD		93O12	Gafney	Finlay Manson FSR	Canfor			High Risk; Trap Tree / Pheromone bait - Monitor Site	Harvest plans in area	Follow up trap tree / Monitor
53	Aerial Survey	2014-GAF-003	TBD		93O12	Gafney	Finlay Manson FSR	Canfor	Canfor 15384 C34-1637		High Risk; Trap Tree / Pheromone bait - Monitor Site	Harvest plans in area	Follow up trap tree / Monitor
54	Aerial Survey	2014-GAF-003a				Gafney		Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
55	Contract-Report to Come	2014-GAF-004	TBD		93NO09	Gafney	1-2 km up Munro M/L off of 26 km Finlay Manson M/L	Canfor	hauling from Blks further up the road A15384 D46-5807 Past id'd area		High Risk; Trap Tree / Pheromone bait - Monitor Site	Assessment required	Monitor

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56	Aerial Survey	2014-GAF-004a				Gafney		Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
57	Contract - Report complete	2014-GAF-005	50.1		93NO09	Gafney	Along Road - 21 km Finlay Manson M/L	Canfor	hauling from Blks further up the road A158384 B43- MAN002		Low risk	Monitor	Monitor
58	Aerial Survey	2014-GAF-005a				Gafney		Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
59	Aerial Survey	2014-GAF-006				Gafney		Canfor			Endemic Population -Monitor site	Flight ID'd 2014 Spruce Beetle area - Endemic Monitor site - MLB-Feb 2015	Monitor
60	Aerial Survey	2014-GAF-007				Gafney		Canfor			High risk - Field assessment required	Could be just Endemic - Monitor only Can't tell from mapping Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
61	Aerial Survey	2014-GAF-008				Gafney		Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
62	Aerial Survey	2014-GAF-009				Gafney		Canfor			Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
63	Aerial Survey	2014-GAF-010				Gafney		Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
64	Aerial Survey	2014-GAF-011				Gafney	Over laps GAF2	Canfor			High risk - Field assessment required	SBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
65	Aerial Survey	2014-GAF-012				Gafney		Canfor			Endemic Population -Monitor site	SpBtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
66	Aerial Survey	2014-GAF-013				Gafney		Canfor			Endemic Population -Monitor site	SpBtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
67	Aerial Survey	2014-GAF-014				Gafney		Canfor			Endemic Population -Monitor site	SpBtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
68	Contract - Report complete	2014-MIS-001	TBD		ACSW835 SXAt845 XSb845 SXB1854 SwAt845	Misinchinka	17 Km S. of Mackenzie Hwy 39	BCTS and Part within District of Mackenzie	E of Beetle Polygon A15385 blks 99S-5; -23;-6	Code 2, 3, & 5 attack	High Risk; Trap Tree / Pheromone bait - Monitor Site	where possible establish conventional Trap tree;	Monitor post flight, determine spread and possible future interventions
69	Contract - Report complete	2014-MIS-002	-no map		no map		4km mischinlika	BCTS		Code 3 & 5	moderate	Due to small area and size - monitor	Monitor
70	Aerial Survey	2014-MOR-001				Morfee			Not defined		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - Walk through to be done Monitor site -- MLB-Feb 2015	Monitor

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71	Contract-Field wk &report needed	2014-NAT-001	Beside active harvesting	PI Sx746 SxPI746 SxPI745	93O05	Nation River	26 km Nation M/L	MacFiber /KDL	A87345 BXNat490 Slavage block to west		High Risk; Trap Tree / Pheromone bait - Monitor Site	MLB- Beside active harvesting - Possible Trap Trees along block edge	Follow up trap tree / Monitor
72	Contract - Report complete	2014-NAT-002	65.66	SxAc741 SxPI8??	93O05	Nation River	24 km Nation M/L	MacFiber /KDL	A87345 to sw A15384 cp L30to ne	Code 3/Year 1 attack and old attack observed full polygon not assessed	High Risk; Trap Tree / Pheromone bait - Monitor Site	Small portion of west side of poly assessed; fresh blowdown noted old attack but no yr2 attack noted - MONITOR and Assess remainder of stand	Harvesting in area , cutblock edges to be monitored for blowdown and attack - all decks from harvested left on site to be monitored
73	Contract-Field wk &report needed	2014-NAT-003	Beside active harvesting		93O05	Nation River		MacFiber /KDL	MACFibreA87345 BX-NAT490		High Risk; Trap Tree / Pheromone bait - Monitor Site	Beside active harvesting - Trap Trees along block edge	Follow up trap tree / Monitor
74	Aerial Survey	2014-NAT-004				Nation River			Not defined		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area - walkthrough to be done Monitor site - MLB-Feb 2015	Monitor
75	Aerial Survey	2014-NAT-005				Nation River			Not defined		High risk - Field assessment required	SpBtl Walk & Monitor Flight ID'd 2014 - Spruce Beetle area Walk through to be done - Monitor site MLB-Feb 2015	Monitor
76	Aerial Survey	2014-NAT-006				Nation River			Not defined		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
77	Aerial Survey	2014-NAT-007				Nation River			Not defined		High risk - Field assessment required	Flight ID'd 2014 Spruce Beetle area -Walk through to be done Monitor sitem - MLB-Feb 2015	Monitor
78	Aerial Survey	2014-NAT-008				Nation River	Long Lake M/L	Canfor / Conifex	Conifex 15385 P07-1101		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
79	Contract - Report complete	2014-PAR-001	76.84	SXAT 845	93O06	Parsnip	2 km on Tony M/L	Conifex	ChuCho; 2 drainages south	year one and year 2	High Risk; Trap Tree / Pheromone bait - Monitor Site	?? Opportunity for conventional trap tree in vicinity of attack. Use as preventative measure. Possible along Tony M/L. Monitor after extraction	Too steep to conv. Harvest. Monitor for spread & blowdown occurance
80	Contract-Field wk &report needed	2014-PAR-002	TBD		93O11	Parsnip		Conifex	ChuCho; 2 drainages south		High Risk; Trap Tree / Pheromone bait - Monitor Site	MLB- No active harvesting - Possible Trap Trees along old road - Access is ?able	Monitor
81	Aerial Survey	2014-PAR-003			93O06	Parsnip		Conifex	ChuCho; 2 drainages south		High risk - Field assessment required	Field Assess	Monitor
82	Contract - Report complete	2014-PHI-001	28.48	SxBI943	93J13		8 km on Mcdougall M/L	Canfor	MacFiber and Conifex in area	old attack only	Endemic Population -Monitor site	No Action	Monitor
83	Contract - Report complete	2014-PHI-002	39.64	SxPI730	93O04	Philip	48 km South Philip M/L	MacFiber /KDL Conifex also in area	A87345 BJ-Mac-1400 A15385 P37-2379 west of beetle polygons	old attack only	Endemic Population -Monitor site	Monitor	Monitor
84	Contract-Report to Come	2014-PHI-003	TBD		93O04	Philip	48 km South Philip M/L	MacFiber /KDL Conifex also in area	A87345 BJ-Mac-1400 A15385 P37-2379 west of beetle polygons		High risk - Field assessment required	Field Assess	Monitor
85	Aerial Survey	2014-PHI-004	TBD		93O04	Philip	Long Lake M/L	Canfor Conifex	Conifex 15385 P07-1101		Endemic Population -Monitor site	Sbtl Endemic_ Monitor Flight ID'd 2014 - Spruce Beetle area Endemic - Monitor site MLB-Feb 2015	Monitor
86	Contract - Report complete	2014-Tud-001	-no map	no map	93O03	Tudyah B	S of Tudyah LkProv Park Hwy97	-	-	Code 5 / Old attack only noted	Endemic Population -Monitor site	Monitor	no Action