

British Columbia Aerial Overview Survey - Ground Confirmation/Assessment Record			
Location Summary			
Forest District: DSQ		TSA:	
100K NTS mapsheet tile: 92JNW		General location: Salal Creek/Upper Lillooet River	
Aerial surveyor name(s) and company name: Aaron Bigsby & Brian Priest			
Aerial survey date: July 14, 2014		Infestation type: IDW	
Location Information:	Longitude:	Latitude:	
	UTM zone:	UTM Easting: 50 39' 0" N	UTM Northing: 123 33' 0" W
BEC classification: CWHms1			
Access Directions and Conditions/Other Information: Good access; logging around Salal Creek (north along the Upper Lillooet FSR)			
Aerial Survey Summary			
Original FHF Code: IDW (Ba?)		Pest common name:	
severity code: L		tree species affected: Ba?	
Stand age: mature		Photographs taken? Yes/No No	
Damage symptoms/pattern: dead tops; pink tinge to the stands			
Additional notes/observations made at time of aerial survey:			
Ground Confirmation/Assessment Summary			
Ground Confirmation Date: Sept. 19, 2014		Ground confirmation completed by: Babita Bains & Brian Priest	
Stand Composition/Description: Ba, HW; old growth (>200 yrs old)			
Sample(s) collected? Yes/No, Description: Y		Photographs taken? Yes/No Y (only the IDW is visible in photos)	
Sample(s) submitted to specialist? Yes/No; Specialist name and affiliation: NO			
Specialists sample assessment/identification notes:			
Notes/observations made at time of ground confirmation: IDW observed in all ages/sizes of Ba along the north slope; dead/defoliated tops/tips with webbing, frass and pupal casings observed Some trees showed characteristic symptoms of IAB (dead/crooked tops) and gouting on branches (observed in adjacent logging slash) Further up the slope a few (trace) red Bl were noted (IBB) IDW was the primary pest in the polygon that was mapped			
Final Assessment Summary			
FHF Code: IDW, IAB, IBB		Pest common name:	
Severity code: IDW M; IAB L; IBB T		tree species affected: Ba, Bl	
Spot: Yes/No	Number of trees:	Stand type (mature/immature/etc.): old growth; ~250 yrs old	
Comments:			

Date & Time: Fri Sep 19 13:16:53 PDT 2014
Position: +050.68421° / -123.45368°
Altitude: 3596ft
Azimuth/Bearing: 041° N41E 0729mils (True)
Elevation Angle: +19.6°
Horizon Angle: -00.6°
Zoom: 1X



Date & Time: Fri Sep 19 13:17:07 PDT 2014
Position: +050.68419° / -123.45372°
Altitude: 3585ft
Azimuth/Bearing: 313° N47W 5564mils (True)
Elevation Angle: +04.9°
Horizon Angle: +02.5°
Zoom: 1X



Date & Time: Fri Sep 19 13:17:12 PDT 2014
Position: +050.68419° / -123.45372°
Altitude: 3581ft
Azimuth/Bearing: 356° N04W 6329mils (True)
Elevation Angle: +10.1°
Horizon Angle: +01.1°
Zoom: 1X





