



BC Wildfire Service

BC WILDFIRE SERVICE HELIPAD ASSESSMENT REPORT

STATUS

OPERATIONAL

NON-OPERATIONAL

UPGRADES REQUIRED

INSPECTED BY:	DATE: DD MM YY
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CONSTRUCTION CREW:

FIRE NUMBER:	PICTURES TAKEN: YES / NO
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HELIPAD INFORMATION: N/A Helispot:

Helipad Number:	Elevation: M/ft
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Co-ordinates:	LAT:	LONG:
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Helipad Class:	CLASS 1 <input type="checkbox"/>	CLASS 2 <input type="checkbox"/>	CLASS 3 <input type="checkbox"/>	CLASS 4 <input type="checkbox"/>
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Cribbing or Anchor Stumps (C / A)				
Deck width (ft)				
Stringers secured in the slope (Y / N)				
Anchor posts used (Y / N)				
Heel log(s) to Light toe log (ft)				
Heel log(s) to Medium toe log (ft)				
Deck log overhang (ft)				
Width of heel log(s) (ft)				
Skid logs marked (Y / N)				
Spikes used (Y / N)				

HELIPAD MATERIALS:

Tree Species				
Heel log Diameter (8" min)				
All other log Diameter (8" min)				
Signs of Decay (Y / N)				
Appropriate notching (Y / N)				
Landing Deck logs clean (Y / N)				
Skid logs secured into ground (Y / N)				

SITE INFORMATION: (Y / N)		CLASS 1	CLASS 2	CLASS 3	CLASS 4
Best possible site:					
Helispot diameter (100ft/30m):					
Danger Tree Assessment					
Wind indicators present/adequate:					
Site clear and clean:					
Approach/Departure Routes <30°:					
Crew paths marked:					
Helipads numbered:					
OFF LEVEL TOLERANCES:		SLOPE (Left/Right)		ACTUAL (inches)	
LATERAL (side to side):		Heel log(s):			%
(9.6" max over 192")		Toe log (Light):			%
		Toe log (Medium):			%
LONGITUDINAL: Class 1,2: Heel log to light toe log (3.3" max over 65"):				L:	R: %
Class 1,2: Heel log to medium toe log (4.8" max over 96"):				L:	R: %
Class 3,4: Back to front (7.2" max over 144"):				L:	R: %
Twist:		Heel log vs Toe log (light):		+/_	%
		Heel log vs Toe log (medium):		+/_	%
				Pilot Assessment:	
ADDITIONAL COMMENTS:					