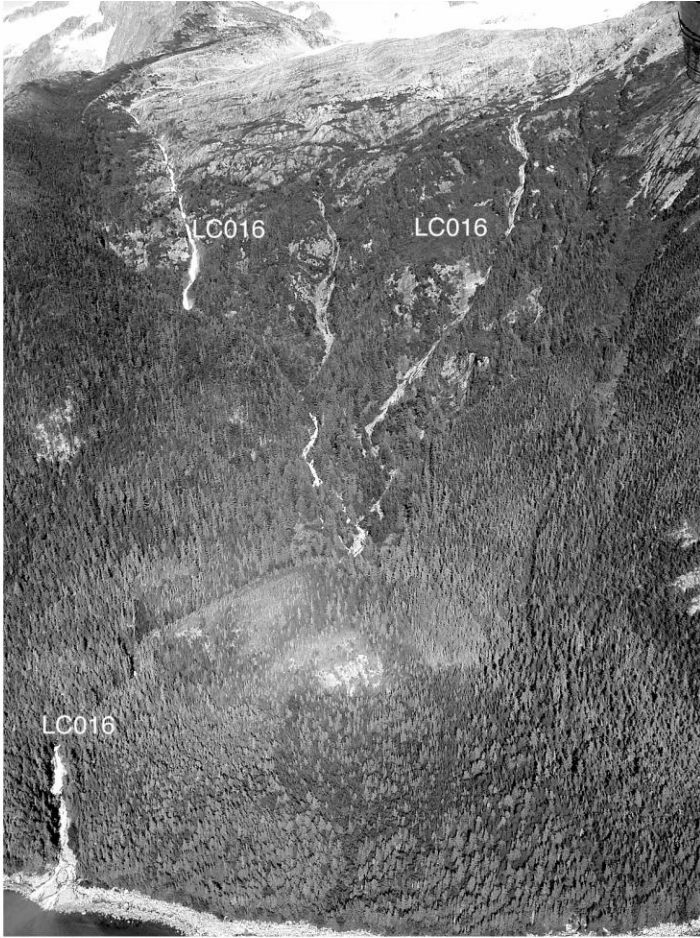


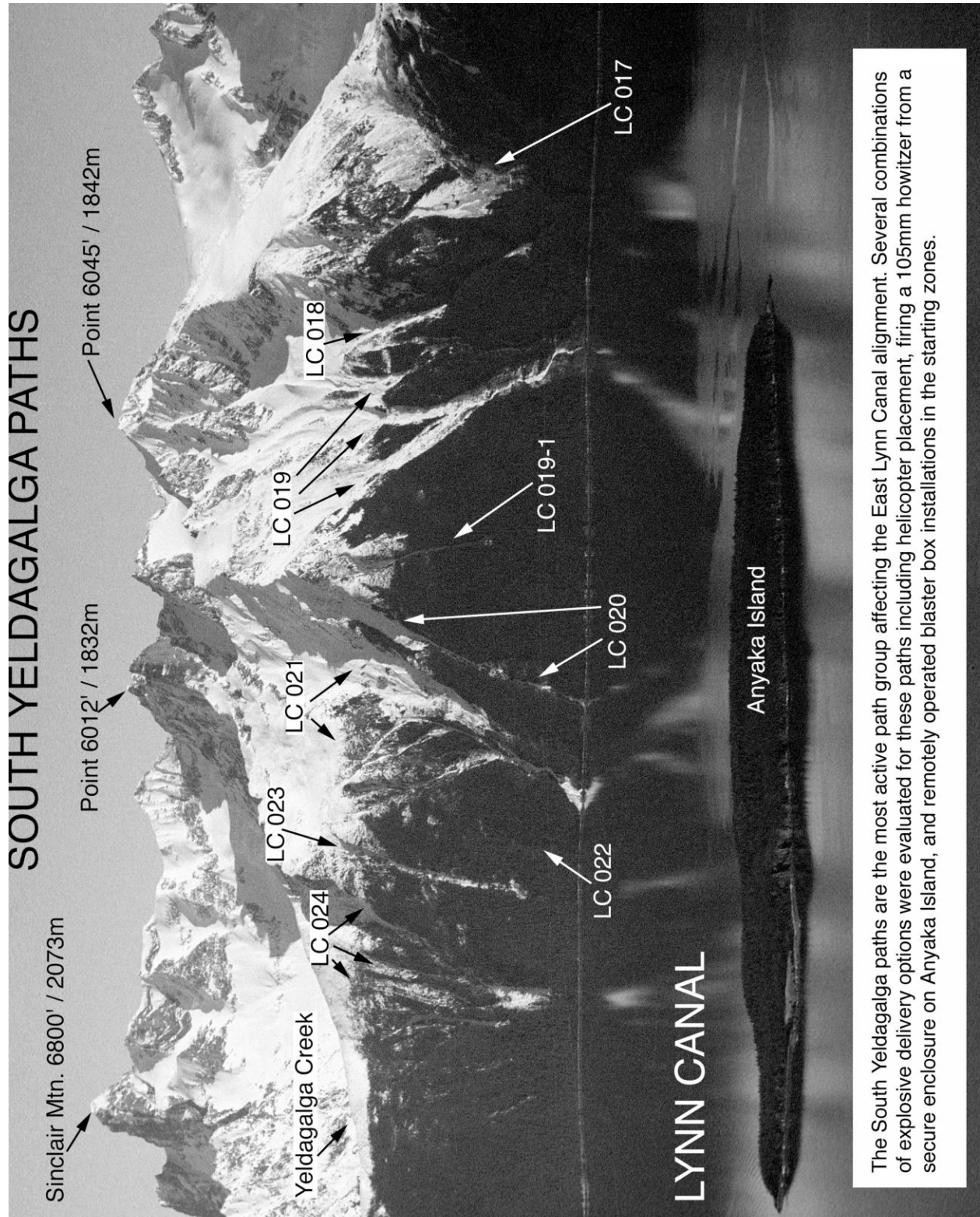
Path: LC015

Path Group:	Eldred Rock
Latitude-Longitude:	59.012272 -135.115548
Max Width:	60 feet / 18 meters
Typical Width:	0 feet / 0 meters (usually stops above alignment)
Starting Elevation:	800 feet / 244 meters
Elevation Class:	low
Path Size:	small
Starting Zone Characteristics:	cliff notch
Start Aspect:	WSW
Path Type:	gully in cliff
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	0.05
Structural Mitigation:	None
Structurally Mitigated AHI:	0.05
AHI with Forecasting and Exploders:	0.02



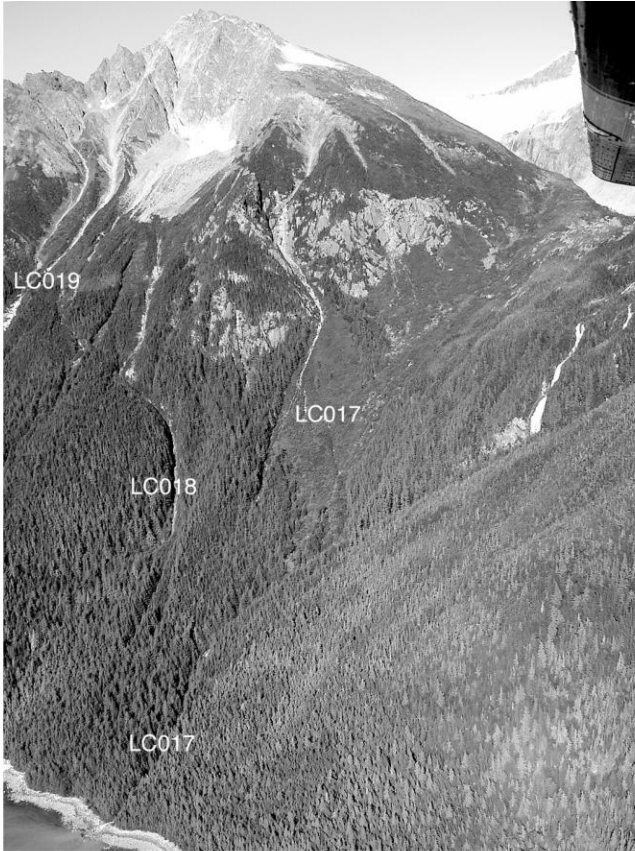
Path: LC016

Path Group:	South Yeldagalga
Latitude-Longitude:	59.015936 -135.120994
Max Width:	2290 feet / 698 meters
Typical Width:	210 feet / 64 meters
Starting Elevation:	3200 feet / 975 meters
Elevation Class:	high
Path Size:	large
Starting Zone Characteristics:	glacier and rollover; former ice avalanche path
Start Aspect:	W
Path Type:	broad start, track; runout gully; spillover
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	0.15
Structural Mitigation:	Bridge 0.2x
Structurally Mitigated AHI:	0.03
AHI with Forecasting and Exploders:	0.01



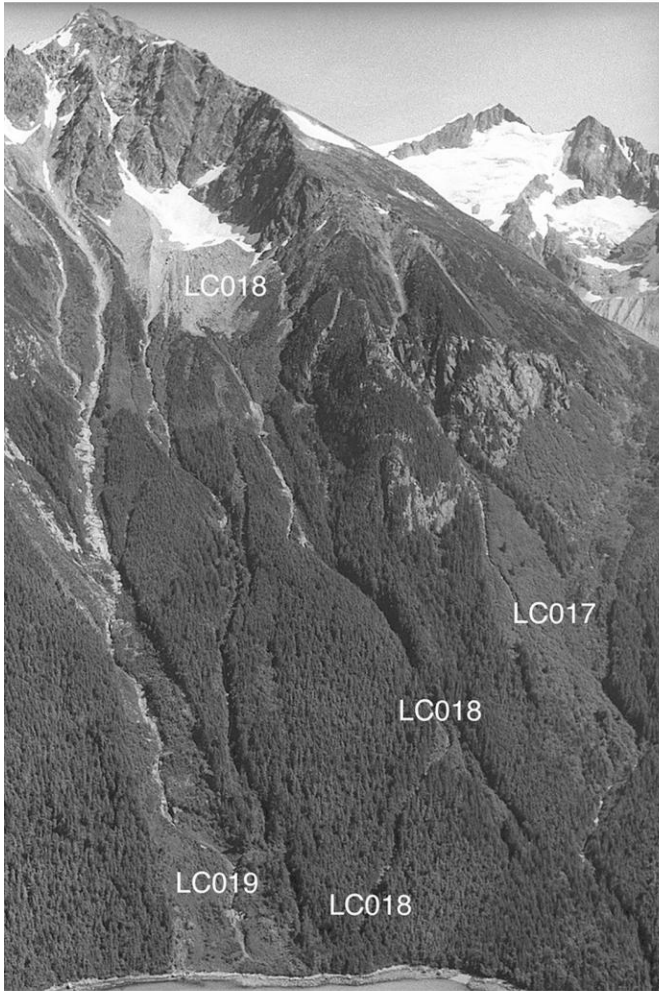
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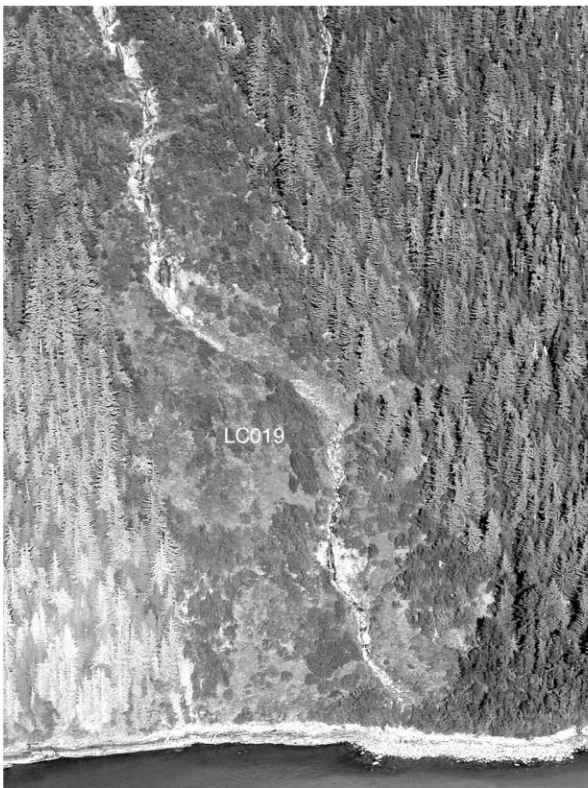
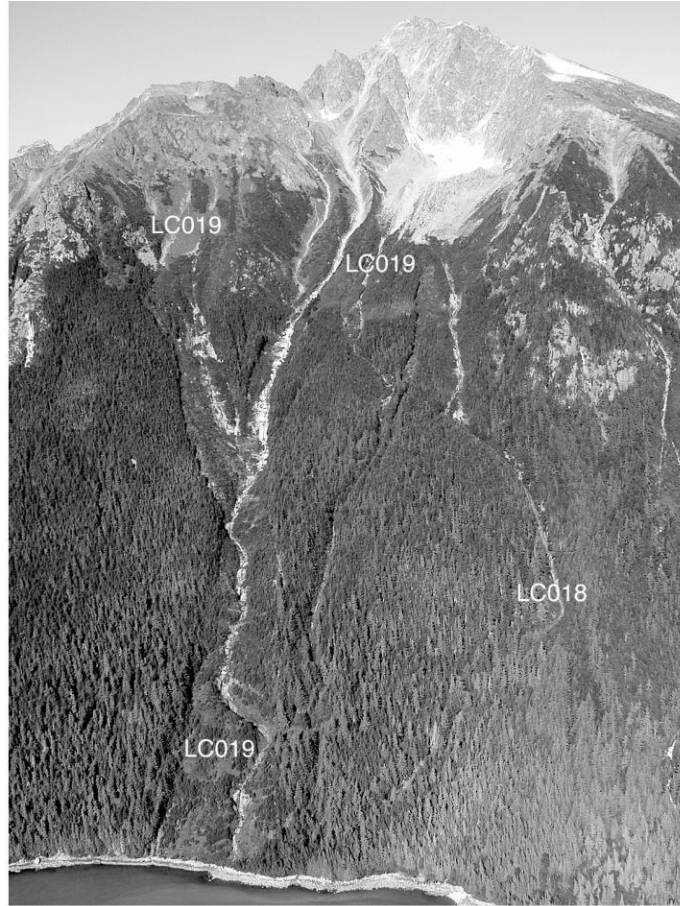
Path: LC017

Path Group:	South Yeldagalga
Latitude-Longitude:	59.025529 -135.115683
Max Width:	1420 feet / 433 meters
Typical Width:	170 feet / 52 meters
Starting Elevation:	4800 feet / 1463 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	broad face
Start Aspect:	W
Path Type:	face to bowl and gullies
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	0.19
Structural Mitigation:	Bridge 0.2x
Structurally Mitigated AHI:	0.04
AHI with Forecasting and Exploders:	0.01



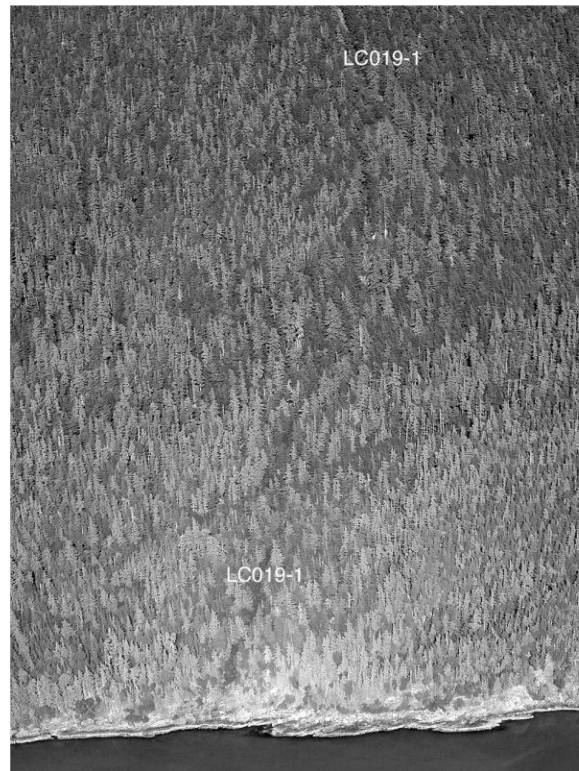
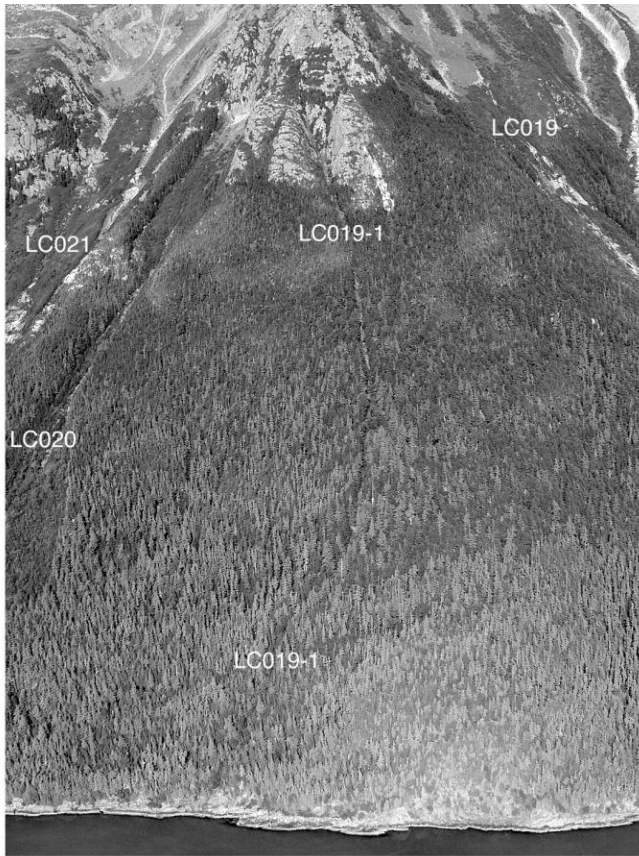
Path: LC018

Path Group:	South Yeldagalga
Latitude-Longitude:	59.030621 -135.115461
Max Width:	980 feet / 299 meters
Typical Width:	110 feet / 34 meters
Starting Elevation:	4700 feet / 1432 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	part of big bowl
Start Aspect:	W
Path Type:	bowl to narrow gully
Runout Angle:	decreases moderately; combines with LC019
Unmitigated avalanche hazard index (AHI):	3.82
Structural Mitigation:	None
Structurally Mitigated AHI:	3.82
AHI with Forecasting and Exploders:	1.15



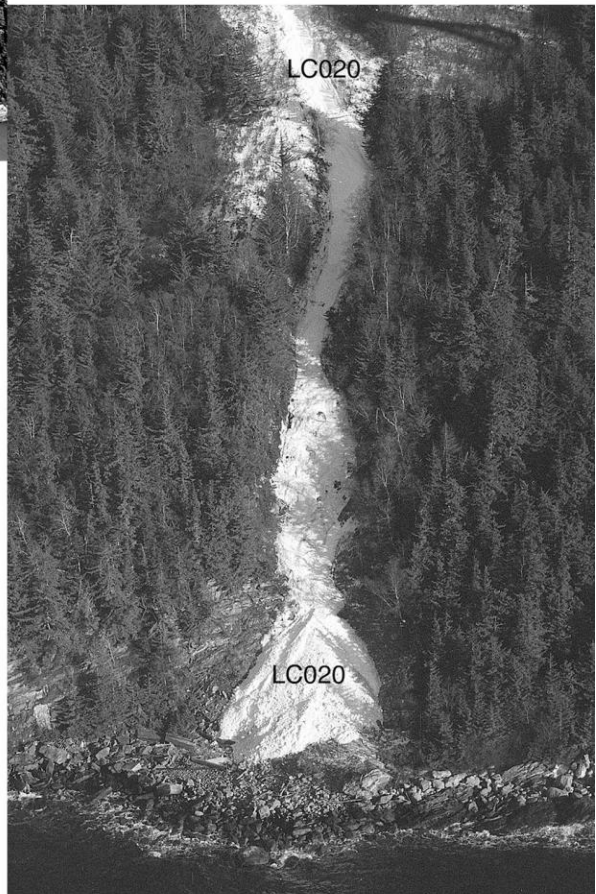
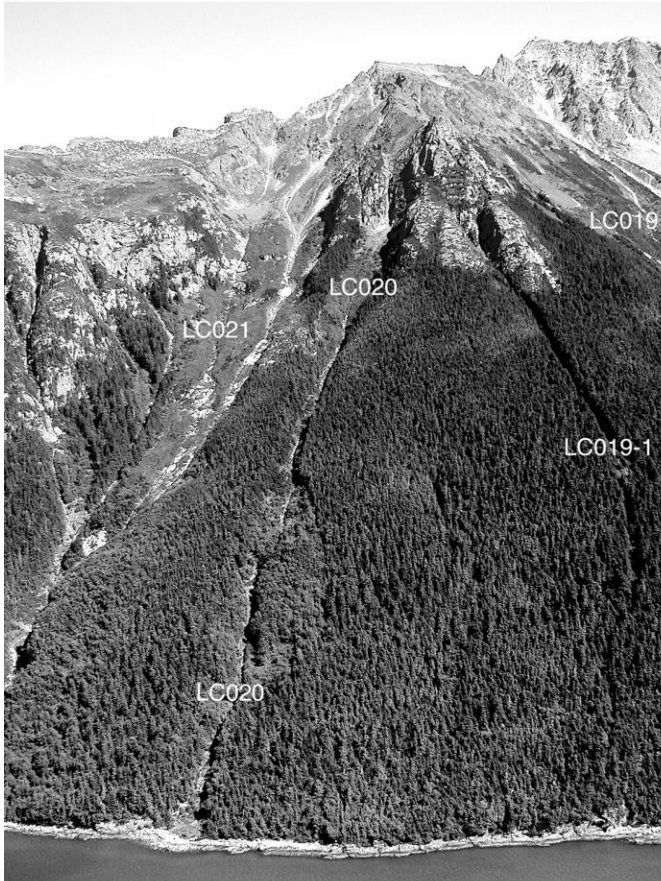
Path: LC019

Path Group:	South Yeldagalga
Latitude-Longitude:	59.0311 -135.11558
Max Width:	980 feet / 299 meters
Typical Width:	500 feet / 152 meters
Starting Elevation:	6300 feet / 1920 meters
Elevation Class:	high
Path Size:	very large
Starting Zone Characteristics:	big bowl
Start Aspect:	WSW
Path Type:	confined; broad track feeds from several areas
Runout Angle:	slight decrease; combines with LC018
Unmitigated avalanche hazard index (AHI):	58.18
Structural Mitigation:	800 foot / 244 meter snowshed
Structurally Mitigated AHI:	0.00
AHI with Forecasting and Exploders:	0.00



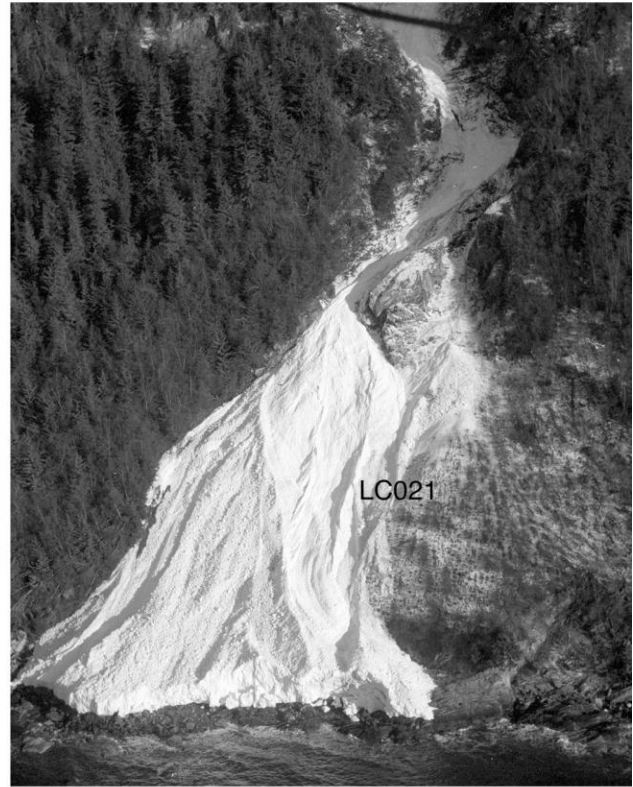
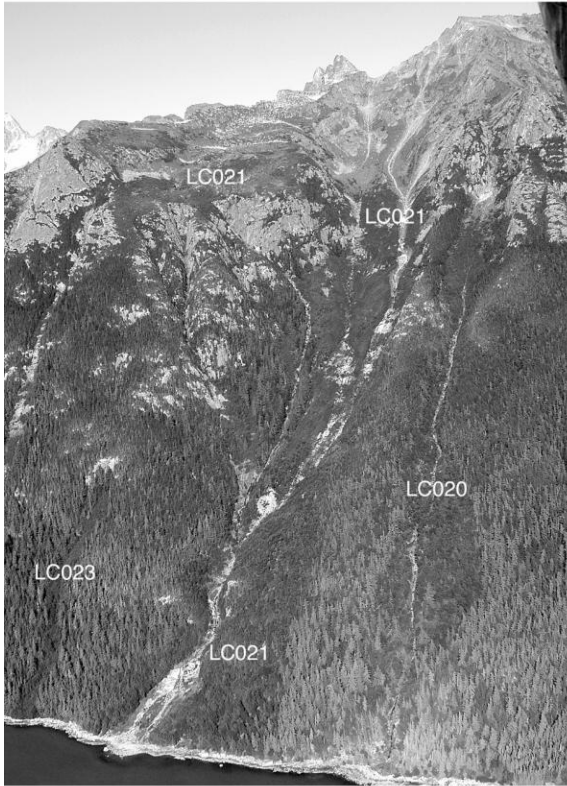
Path: LC019-1

Path Group:	South Yeldagalga
Latitude-Longitude:	59.033816 -135.121281
Max Width:	80 feet / 24 meters
Typical Width:	0 feet / 0 meters (usually stops above alignment)
Starting Elevation:	3200 feet / 975 meters
Elevation Class:	high
Path Size:	small
Starting Zone Characteristics:	small bowl
Start Aspect:	W
Path Type:	narrow gully
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	0.60
Structural Mitigation:	None
Structurally Mitigated AHI:	0.60
AHI with Forecasting and Exploders:	0.18



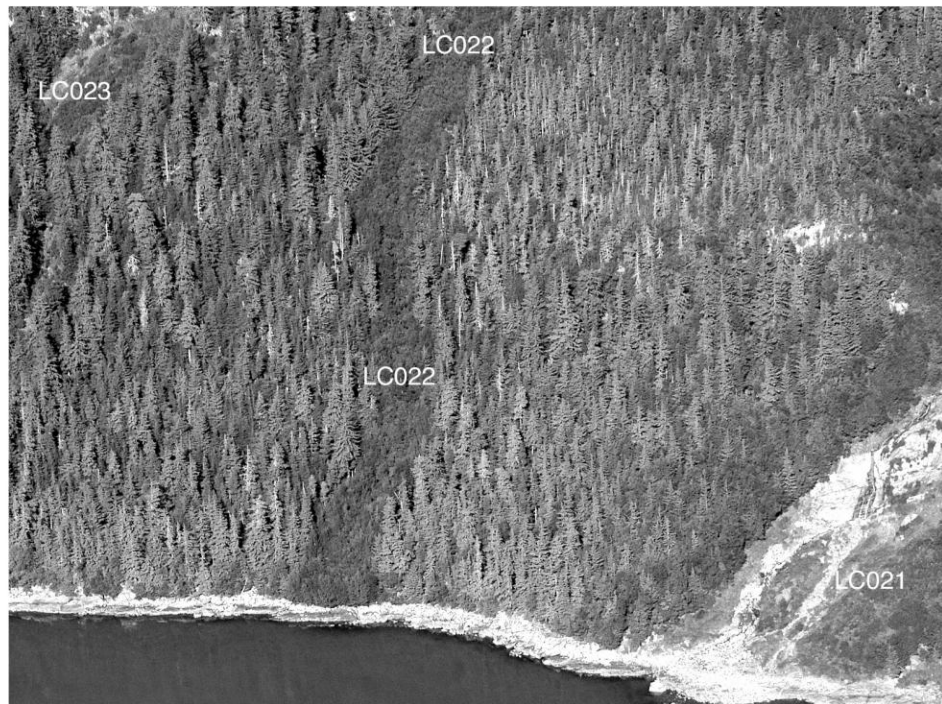
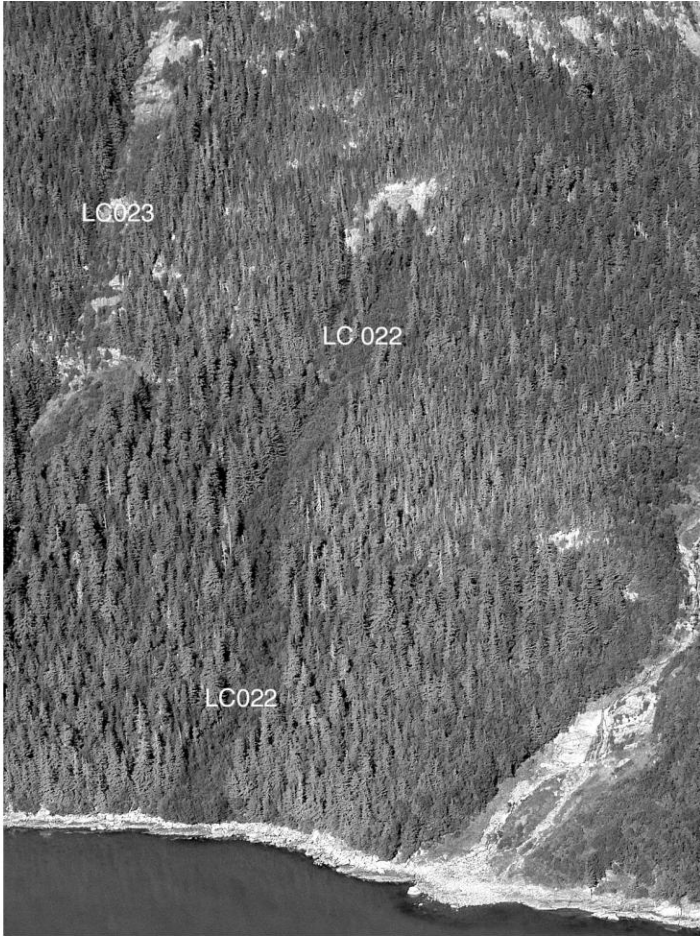
Path: LC020

Path Group:	South Yeldagalga
Latitude-Longitude:	59.03537 -135.121583
Max Width:	400 feet / 122 meters
Typical Width:	160 feet / 49 meters
Starting Elevation:	3700 feet / 1128 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	small bowl
Start Aspect:	WNW
Path Type:	classic confined, broad gully track
Runout Angle:	slight decrease; very active path
Unmitigated avalanche hazard index (AHI):	16.15
Structural Mitigation:	300 foot / 91m snowshed
Structurally Mitigated AHI:	0.00
AHI with Forecasting and Exploders:	0.00



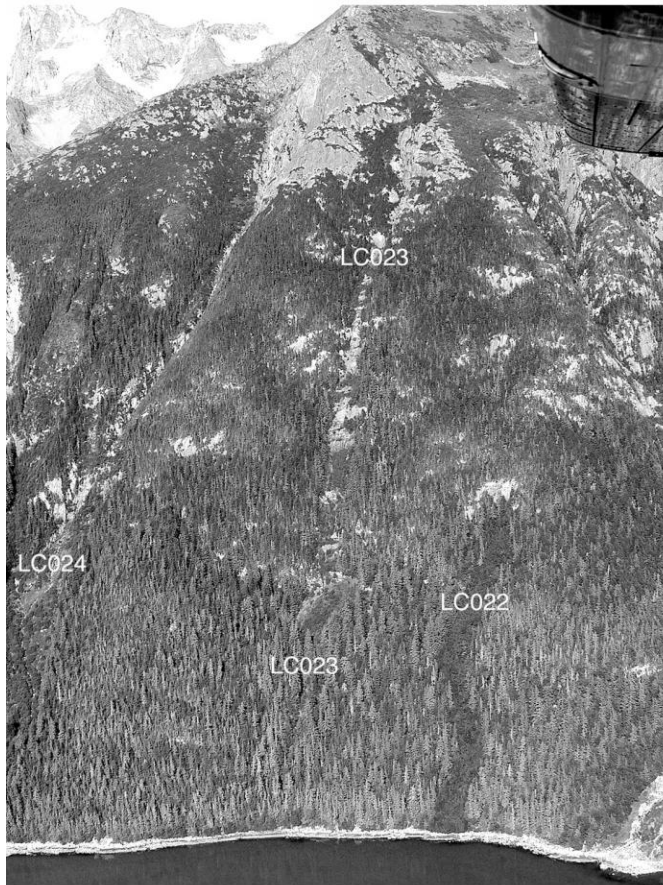
Path: LC021

Path Group:	South Yeldagalga
Latitude-Longitude:	59.040632 -135.121461
Max Width:	1240 feet / 378 meters
Typical Width:	600 feet / 183 meters
Starting Elevation:	4800 feet / 1463 meters
Elevation Class:	high
Path Size:	very large
Starting Zone Characteristics:	big bowl
Start Aspect:	W
Path Type:	classic confined, very large bowl to broad gully
Runout Angle:	slight decrease; most active path on route
Unmitigated avalanche hazard index (AHI):	46.99
Structural Mitigation:	400 foot / 122 meter snowshed
Structurally Mitigated AHI:	0.00
AHI with Forecasting and Exploders:	0.00



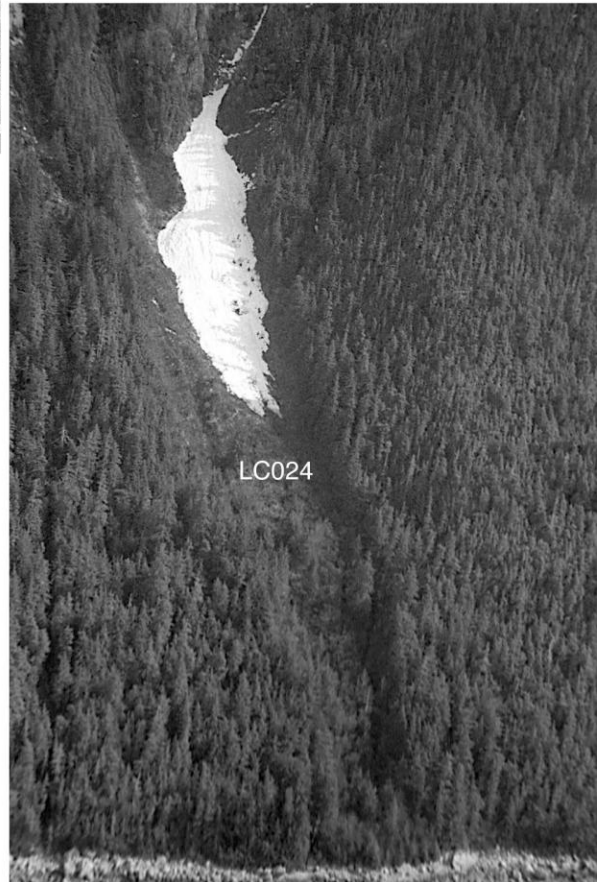
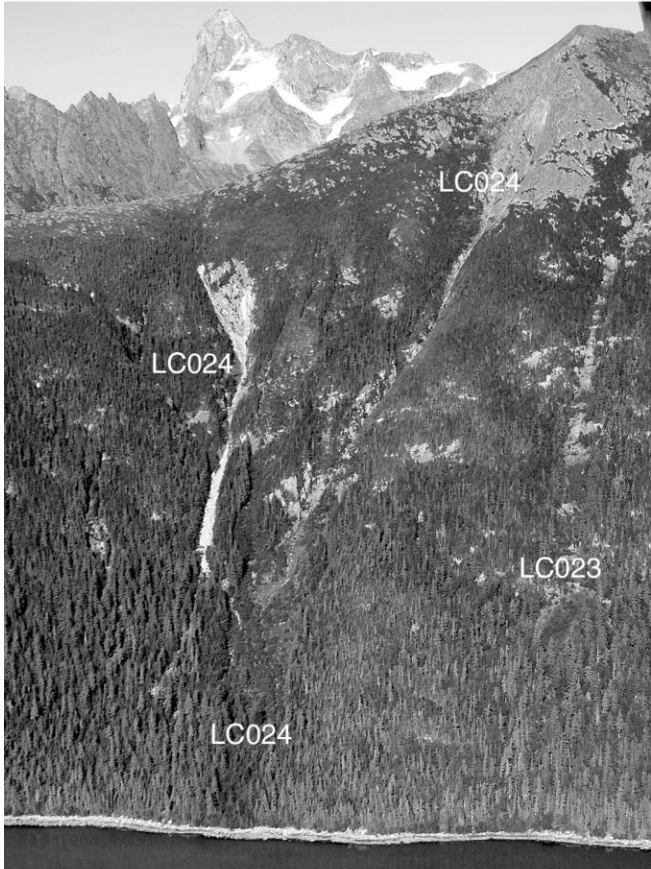
Path: LC022

Path Group:	South Yeldagalga
Latitude-Longitude:	59.04131 -135.121194
Max Width:	110 feet / 34 meters
Typical Width:	110 feet / 34 meters
Starting Elevation:	1500 feet / 457 meters
Elevation Class:	medium low
Path Size:	small
Starting Zone Characteristics:	small rock slab and talus
Start Aspect:	W
Path Type:	small unconfined track
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	0.14
Structural Mitigation:	None
Structurally Mitigated AHI:	0.14
AHI with Forecasting and Exploders:	0.04



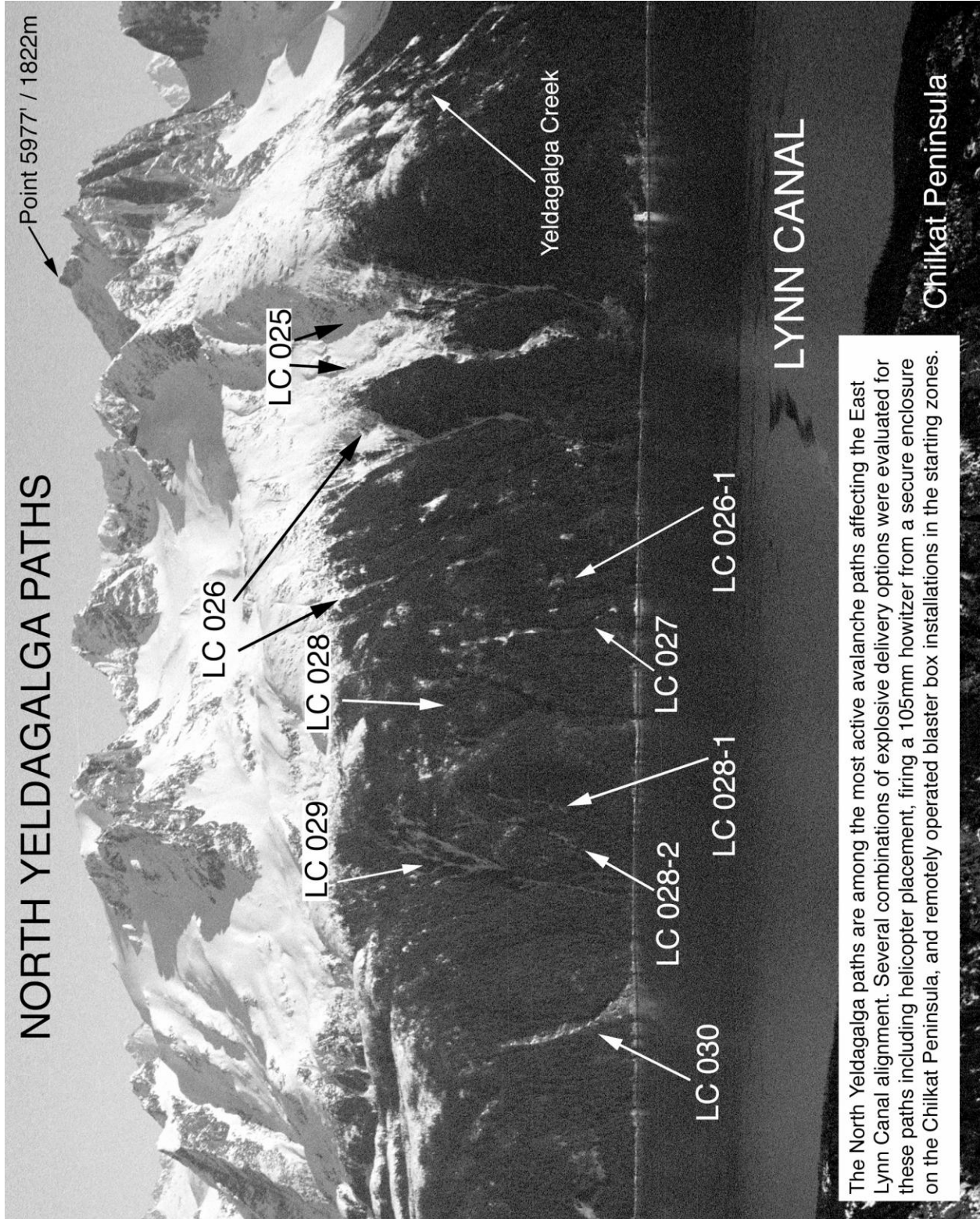
Path: LC023

Path Group:	South Yeldagalga
Latitude-Longitude:	59.041891 -135.121213
Max Width:	210 feet / 64 meters
Typical Width:	120 feet / 37 meters
Starting Elevation:	2900 feet / 884 meters
Elevation Class:	medium high
Path Size:	medium
Starting Zone Characteristics:	rock slabs and gully
Start Aspect:	W
Path Type:	narrow gully
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	4.68
Structural Mitigation:	None
Structurally Mitigated AHI:	4.68
AHI with Forecasting and Exploders:	1.40



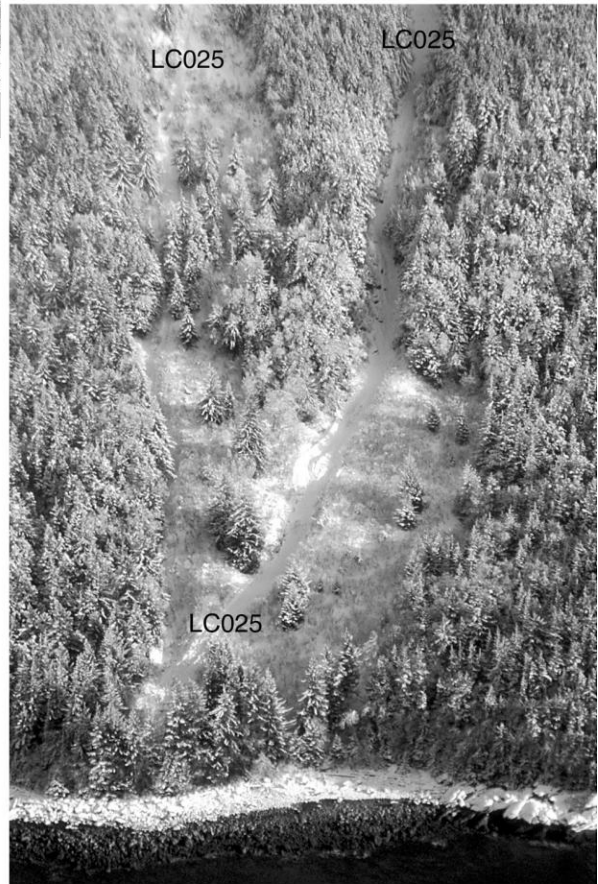
Path: LC024

Path Group:	South Yeldagalga
Latitude-Longitude:	59.043096 -135.121951
Max Width:	270 feet / 82 meters
Typical Width:	190 feet / 58 meters
Starting Elevation:	3700 feet / 1128 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	multiple rock slabs, small bowls and gullies
Start Aspect:	W
Path Type:	wide scrub bowl to short confined track, runout
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	8.44
Structural Mitigation:	None
Structurally Mitigated AHI:	8.44
AHI with Forecasting and Exploders:	2.53



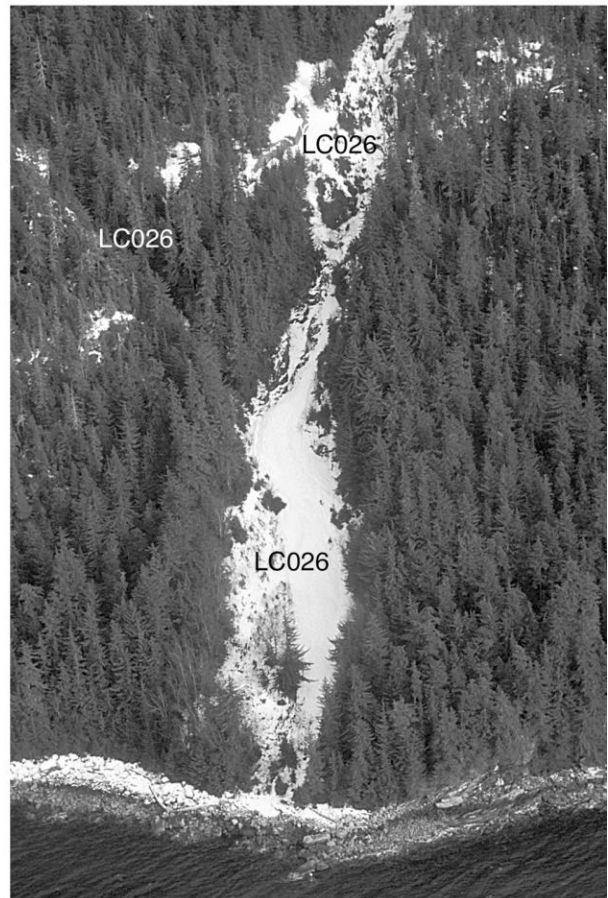
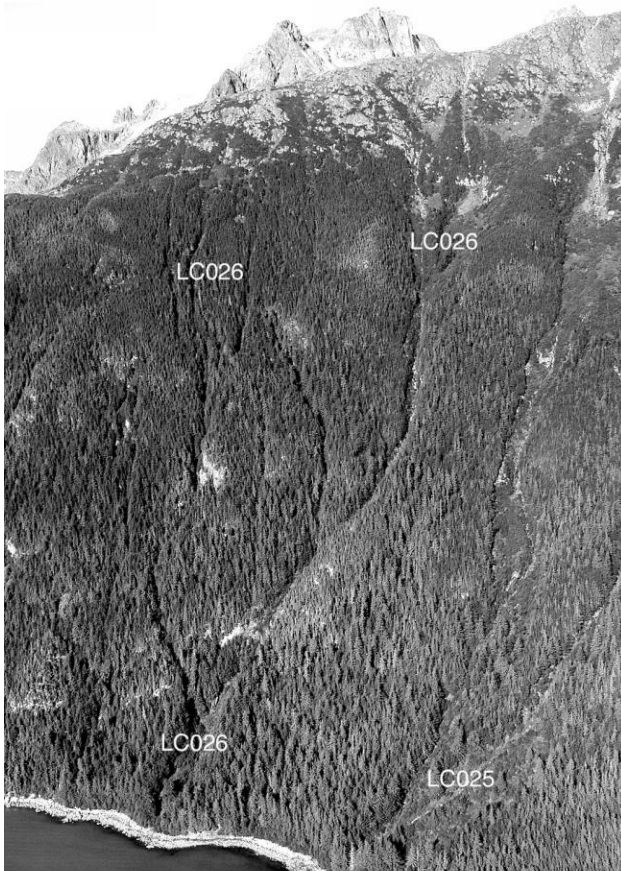
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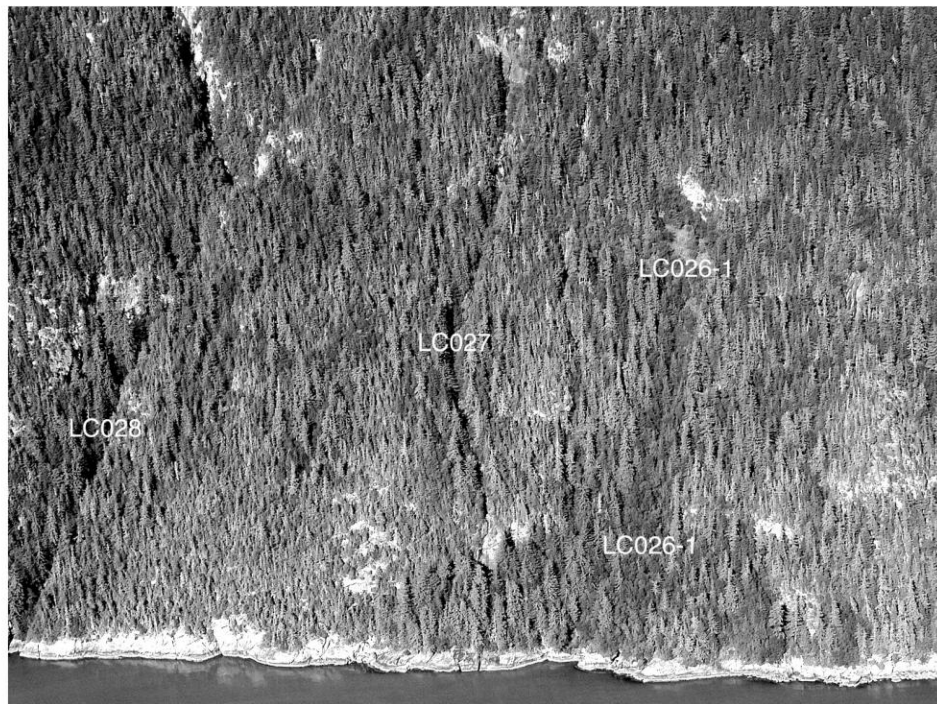
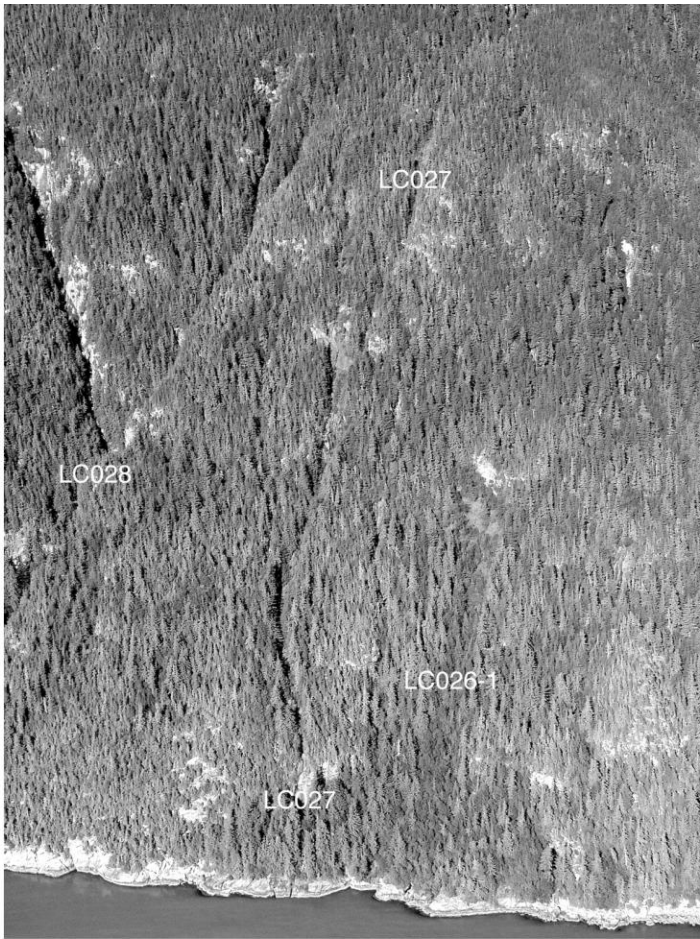
Path: LC025

Path Group:	North Yeldagalga
Latitude-Longitude:	59.06421 -135.133654
Max Width:	780 feet / 238 meters
Typical Width:	190 feet / 58 meters
Starting Elevation:	4300 feet / 1311 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	medium gullied bowl
Start Aspect:	W
Path Type:	bowl to twin gullies to single runout
Runout Angle:	decreases markedly
Unmitigated avalanche hazard index (AHI):	19.12
Structural Mitigation:	Bridge 0.2x on one of two gullies
Structurally Mitigated AHI:	11.47
AHI with Forecasting and Exploders:	3.44



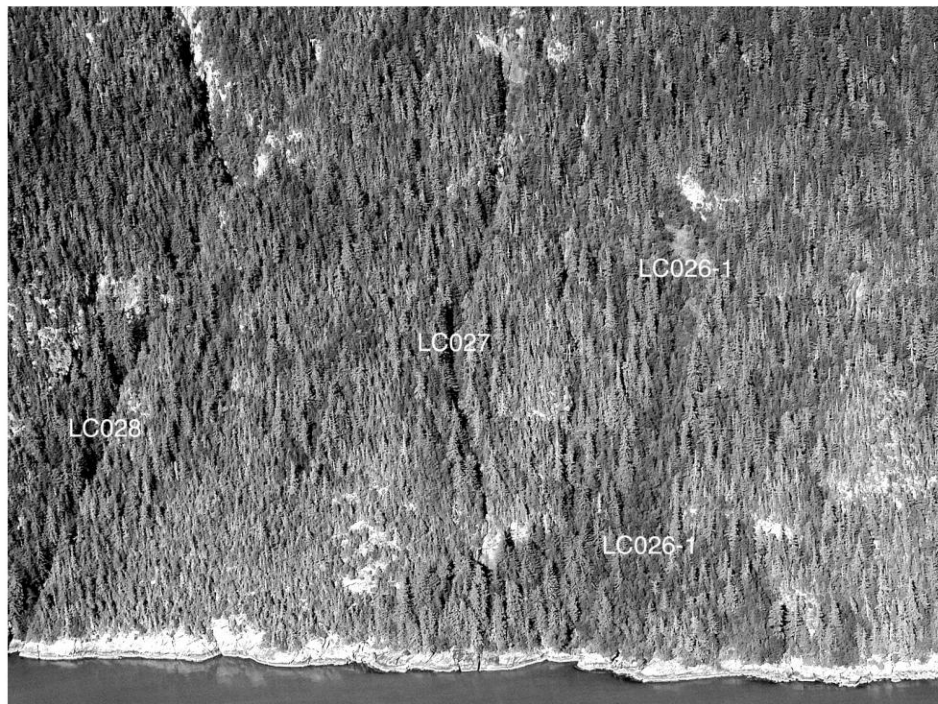
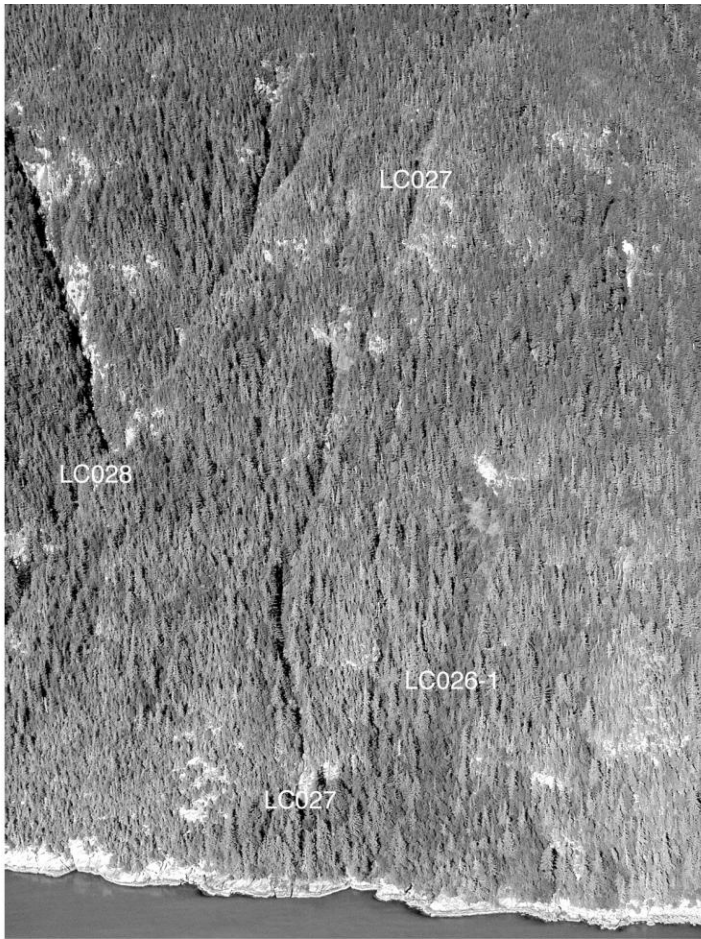
Path: LC026

Path Group:	North Yeldagalga
Latitude-Longitude:	59.065077 -135.133771
Max Width:	470 feet / 143 meters
Typical Width:	200 feet / 61 meters
Starting Elevation:	4000 feet / 1219 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	multiple gullies and small bowls
Start Aspect:	WSW
Path Type:	multiple confined gullies to single runout
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	8.71
Structural Mitigation:	Bridge 0.2x
Structurally Mitigated AHI:	1.74
AHI with Forecasting and Exploders:	0.52



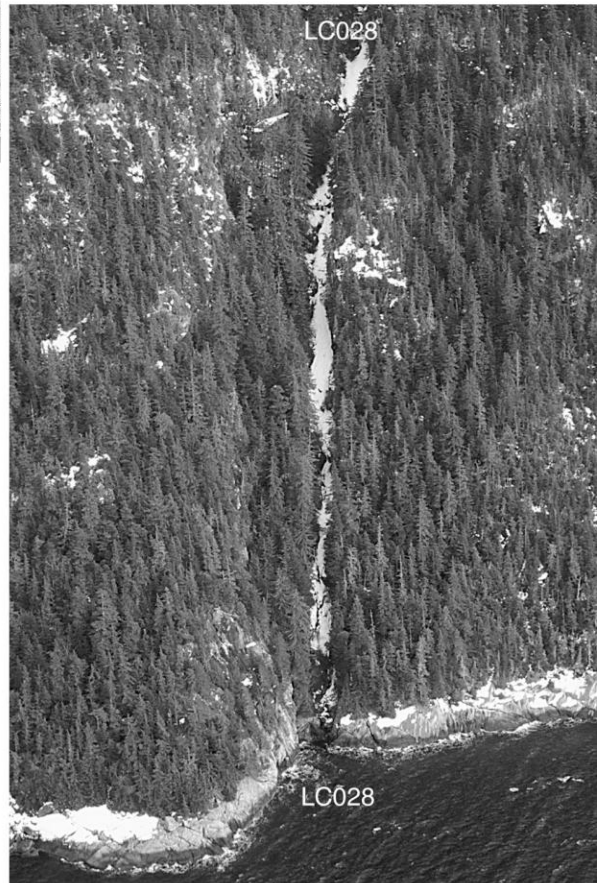
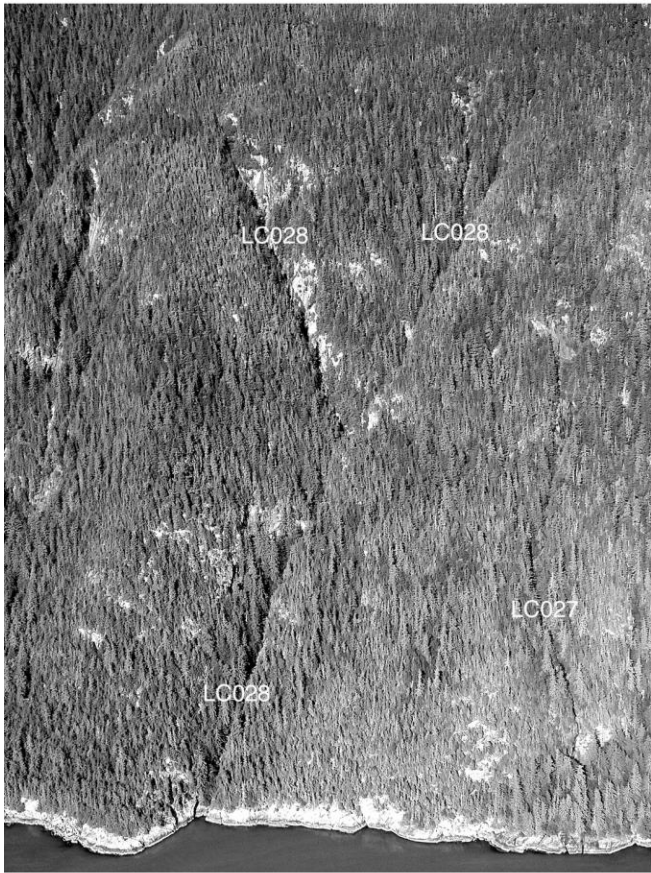
Path: LC026-1

Path Group:	North Yeldagalga
Latitude-Longitude:	59.06565 -135.134064
Max Width:	200 feet / 61 meters
Typical Width:	150 feet / 46 meters
Starting Elevation:	1100 feet / 335 meters
Elevation Class:	low
Path Size:	small
Starting Zone Characteristics:	small cliff and talus
Start Aspect:	WSW
Path Type:	small unconfined track
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	11.30
Structural Mitigation:	None
Structurally Mitigated AHI:	11.30
AHI with Forecasting and Exploders:	3.39



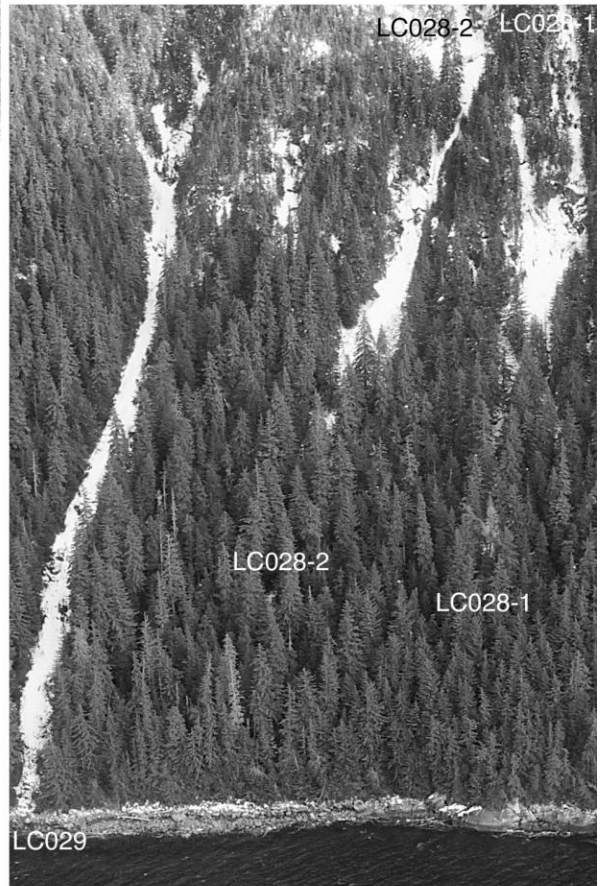
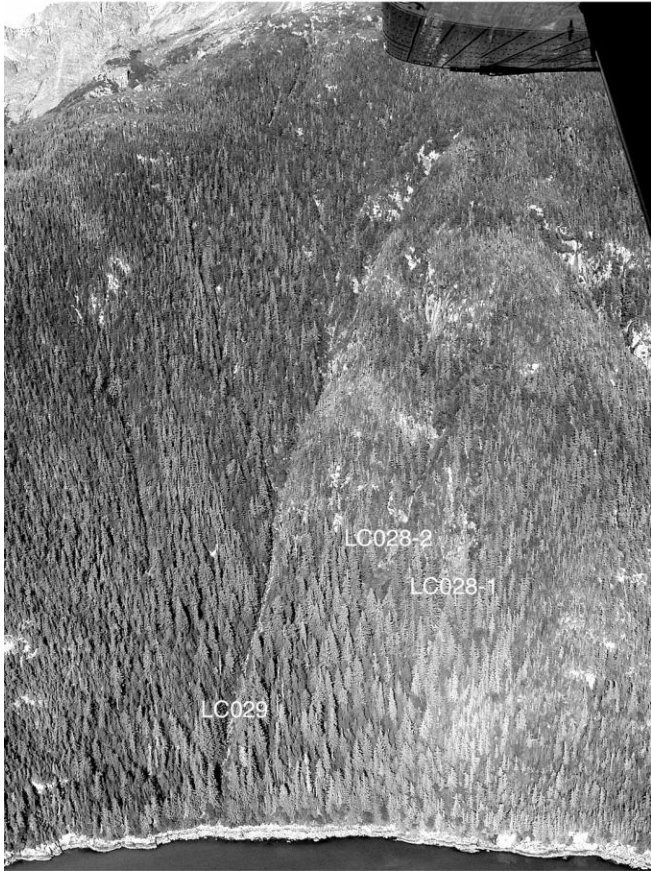
Path: LC027

Path Group:	North Yeldagalga
Latitude-Longitude:	59.070492 -135.134359
Max Width:	90 feet / 27 meters
Typical Width:	80 feet / 24 meters
Starting Elevation:	2000 feet / 610 meters
Elevation Class:	medium low
Path Size:	small
Starting Zone Characteristics:	narrow gully
Start Aspect:	WSW
Path Type:	narrow gully
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	1.90
Structural Mitigation:	None
Structurally Mitigated AHI:	1.90
AHI with Forecasting and Exploders:	0.57



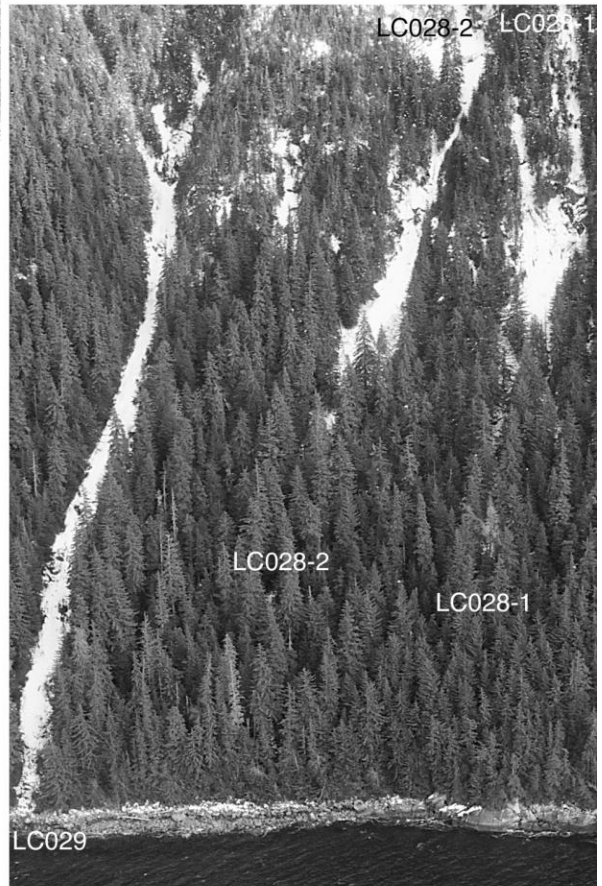
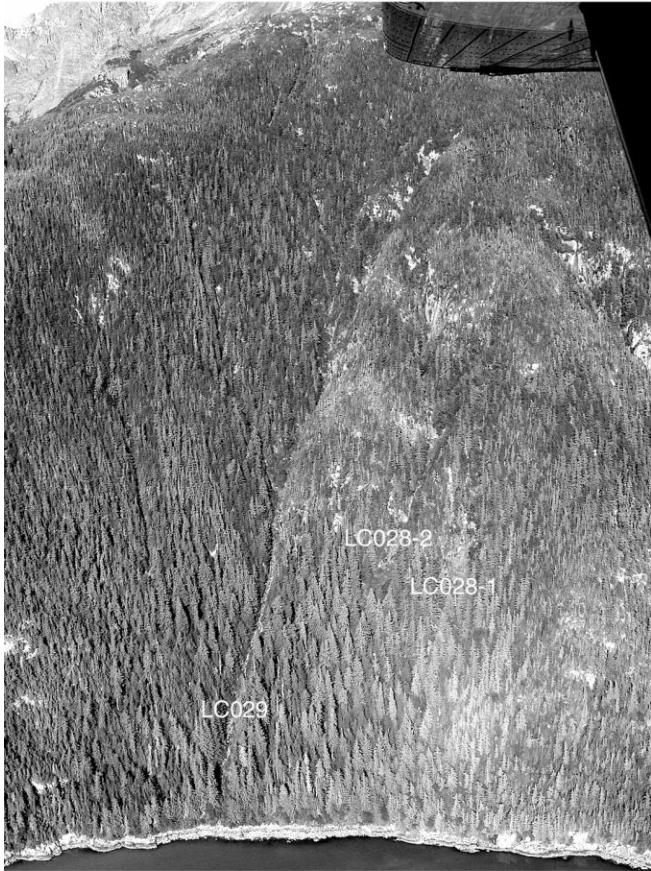
Path: LC028

Path Group:	North Yeldagalga
Latitude-Longitude:	59.071671 -135.135194
Max Width:	80 feet / 24 meters
Typical Width:	80 feet / 24 meters
Starting Elevation:	2200 feet / 671 meters
Elevation Class:	medium high
Path Size:	small
Starting Zone Characteristics:	two narrow gullies
Start Aspect:	WSW
Path Type:	narrow gully
Runout Angle:	minimal decrease
Unmitigated avalanche hazard index (AHI):	2.21
Structural Mitigation:	Bridge 0.2x
Structurally Mitigated AHI:	0.44
AHI with Forecasting and Exploders:	0.13



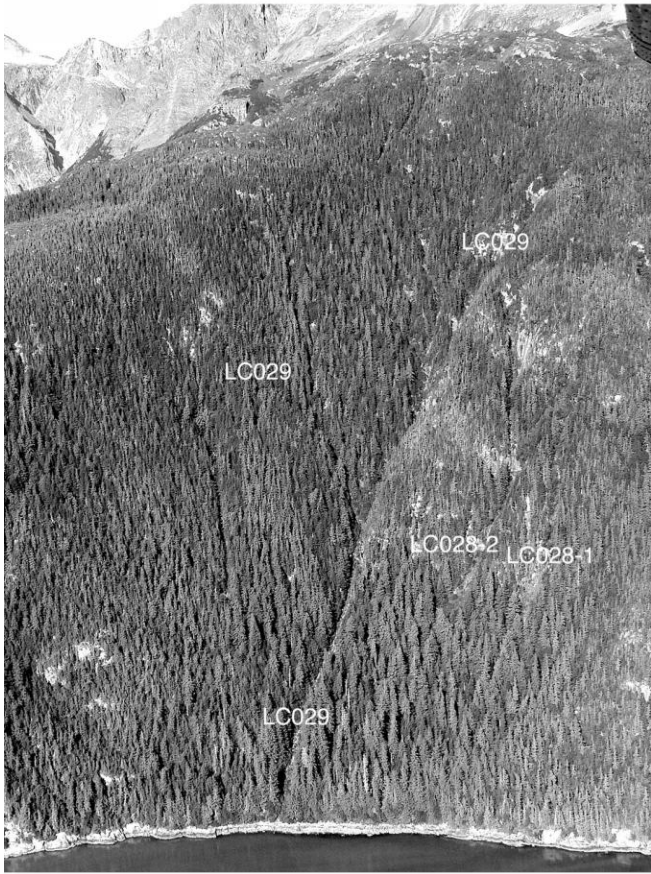
Path: LC028-1

Path Group:	North Yeldagalga
Latitude-Longitude:	59.072328 -135.135484
Max Width:	80 feet / 24 meters
Typical Width:	80 feet / 24 meters
Starting Elevation:	1700 feet / 518 meters
Elevation Class:	medium high
Path Size:	small
Starting Zone Characteristics:	scrub forest, gully and cliff
Start Aspect:	WSW
Path Type:	talus and gully in forest
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	1.44
Structural Mitigation:	None
Structurally Mitigated AHI:	1.44
AHI with Forecasting and Exploders:	0.45



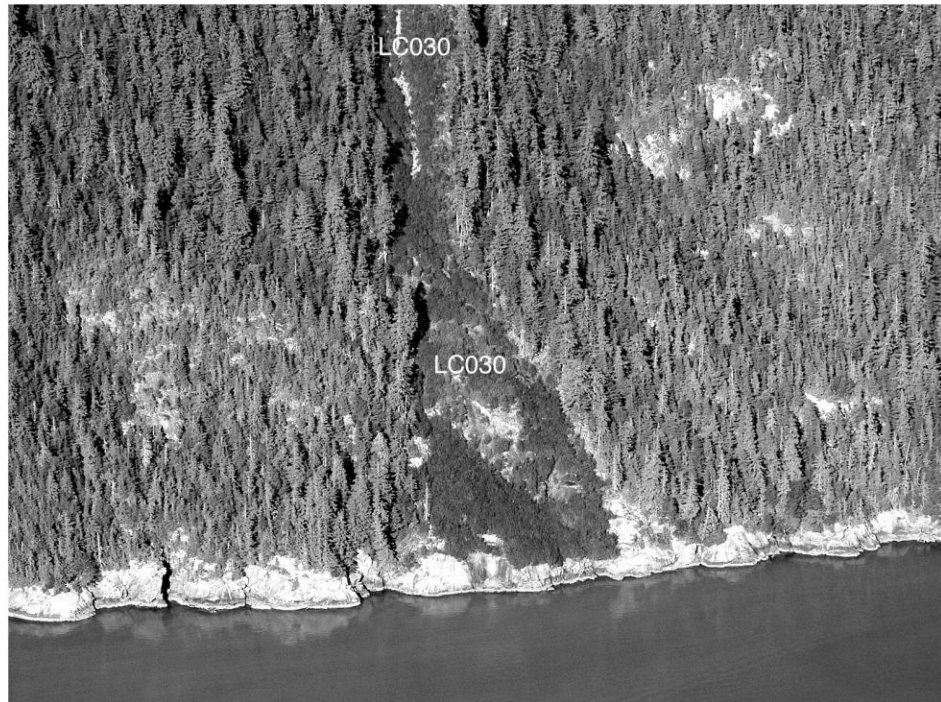
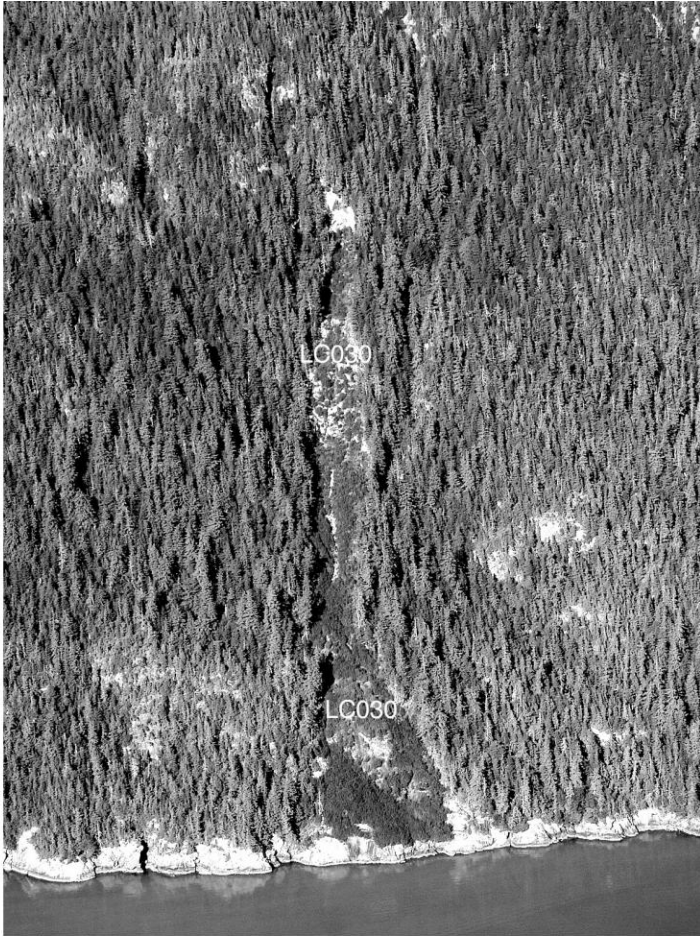
Path: LC028-2

Path Group:	North Yeldagalga
Latitude-Longitude:	59.072747 -135.135494
Max Width:	80 feet / 24 meters
Typical Width:	80 feet / 24 meters
Starting Elevation:	1800 feet / 549 meters
Elevation Class:	medium high
Path Size:	small
Starting Zone Characteristics:	scrub forest, gully and cliff
Start Aspect:	WSW
Path Type:	talus and gully in forest
Runout Angle:	decreases; usually stops above alignment
Unmitigated avalanche hazard index (AHI):	0.97
Structural Mitigation:	None
Structurally Mitigated AHI:	0.97
AHI with Forecasting and Exploders:	0.29



Path: LC029

Path Group:	North Yeldagalga
Latitude-Longitude:	59.073302 -135.135586
Max Width:	150 feet / 46 meters
Typical Width:	100 feet / 30 meters
Starting Elevation:	3000 feet / 914 meters
Elevation Class:	high
Path Size:	medium
Starting Zone Characteristics:	scrub forest bowl and gullies
Start Aspect:	WSW
Path Type:	multiple narrow gullies to single runout
Runout Angle:	moderate decrease
Unmitigated avalanche hazard index (AHI):	2.93
Structural Mitigation:	Bridge 0.2x
Structurally Mitigated AHI:	0.59
AHI with Forecasting and Exploders:	0.18



Path: LC030

Path Group:	North Yeldagalga
Latitude-Longitude:	59.074304 -135.140742
Max Width:	460 feet / 140 meters
Typical Width:	250 feet / 76 meters
Starting Elevation:	1500 feet / 457 meters
Elevation Class:	medium low
Path Size:	small
Starting Zone Characteristics:	landslide scar
Start Aspect:	WSW
Path Type:	landslide scar
Runout Angle:	minimal decrease
Unmitigated avalanche hazard index (AHI):	0.12
Structural Mitigation:	None
Structurally Mitigated AHI:	0.12
AHI with Forecasting and Exploders:	0.04