

2025 SISCO FALL FIELD TOUR October 6-8, 2025 Williams Lake BC

Silviculture Systems that Anticipate Catastrophic Events and Climate Change

REGISTRATION AFTERNOON AND EVENING SOCIAL

Monday October 6

Location: tba
Registration Completion Check In
From 4pm to 6pm

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Location: tba
Social Get Together
From 6pm to 8pm

2025 SISCO FALL FIELD TOUR

DAY ONE

Tuesday October 7

7:15 Participants assemble in hotel Parking Lot Marshalling Point, hotel tba

7:30 Depart for STOP 1

8:00 Arrive at STOP 1: Chimney Valley

STOP 1: Innovative Silviculture System for Fuel Mitigation, Cultural, and Community Values

Participants divide into 3 groups and circulate through 3 stations; 5 mins *walking* time between stations; 20 mins *presentation* time per station.

8:15 to 9:35

Sta 1: Dry Belt Fir Management in MDWR and First Nation Cultural Management.

Spkr: Michelle Marchand, Alkali Resource Management

Sta 2: Dry Belt Fir Prescribe Burning as Wildland Urban Interface Practice and Cultural Practice

Spkrs: tba, Williams Lake First Nation

Sta 3: Different Silviculture Systems For Dry Belt Fir - the New Silvicultural Systems Handbook

Sprk: tba

Participants reconvene

9:40 REFRESHMENT BREAK

STOP 1 Q & A and Discussion Session

Facilator: tha

10:20 Depart for STOP 2

10:50 Arrive STOP 2: Brunson Lake

STOP 2: Grasslands Ecosystem Management

Participants divide into 3 groups and circulate through 3 stations; 5 mins *walking* time between stations; 20 mins *presentation* time per station.

11:00 to 12:15

Sta 1: Climate Change and Grassland Ecology Management

Spkr: Kristi Iverson, Research Vegetation Ecologist, Ministry of Forests

Sta 2 Transitional Soils - Grasslands to Forests

Sprk: Tim Philpot, Research Soil Scientist Ministry of Forests

Sta 3: Impacts of Silviculture on Range Resources and Management

Sprks: tba, Ministry of Forests

tba Local Rancher

Participants reconvene

12:15 STOP 2 Q&A & Discussion Session / Review of pertinent material in the new Silvicultural

Systems Handbook

Facilitator: tba

1:00 Depart for LUNCH STOP

2025 SISCO FALL FIELD TOUR

DAY ONE Continued

1:10	Arrive at LUNCH STOP: Brunson Lake LUNCH						
2:00 2:10	Depart for STOP 3 Arrive at STOP 3: Williams Lake- Bond Road, Race Track Fuel Treatment						
	STOP 3: Wildfire Risk Reduction Work - MoF District and First Nations Perspectives						
	Participants divide into 3 groups and circulate through 3 stations; 5 mins <i>walking</i> time between stations; 20 mins <i>presentation</i> time per station						
2:15 to	3:45						
	Sta 1 Wildfire Risk Reduction Work MUI Sprk: Danny Merth, Land and Resources Specialist MOF tba, Industry Forester						
	Sta 2: Wildfire Risk Reduction, Indigenous Perspectives / - Community Forest Perspectives Sprks: tba, Williams Lake First Nation tba, Williams Lake Community Forest						
	Sta 3: Wildfire Risk Reduction Guidelines in the New Silviculture Systems Handbook Sprk: Ken Day, Ken Day Consulting						
	Participants reconvene						
	STOP 3 Q & A and Discussion Facilitator Facilator: tba						
4:30	Depart for Williams Lake Marshalling Point						
4:40	Arrive in Williams Lake						
5:30	Depart for The Point Restaurant, Signal Point Casino						
5:45	Arrive at Restaurant						

7:00

Banquet

2025 SISCO FALL FIELD TOUR

DAY TWO

Wednesday, October 8

7:15	Participants	assemble in	hotel	Parking	Lot M	[arshalling	Point.	hotel tba

7:30 Depart for STOP 4

8:15 Arrive at STOP 4: Slater Mountain

STOP 4: Reforestation Difficulties Due to Climate Change

Participants divide into 3 groups and circulate through 3 stations; 5 mins *walking* time between stations; 20 mins *presentation* time per station

8:45 to 10:00

Sta 1: Douglas fir Survival / FIP Funding on Difficult Sites
 Spkr: Kirsty Gartshore, Practices Forester, BC Timber Sales
 Karen Stout, Forest Investment Specialist, MOF

Sta 2: Research Trial: Companion Planting

Spkr: Gabriel Danyagri, Research Silviculturist, MOF

Sta 3: Soils Bacteria Post Fire - Impacts on Reforestation

Spkrs: Tim Philpot, Research Soil Scientist, MOF

Participants reconvene

10:05 REFRESHMENT BREAK

Participants get their refreshments and stay in 1 group for Q&A

- 10:25 STOP 4 Q&A & Discussion Session / Review of pertinent material in the new Silvicultural Systems Handbook
- 11:15 Depart for LUNCH STOP
- 11:30 Arrive at LUNCH STOP tba

LUNCH

12:30 Depart for STOP 5

12:45 Arrive at STOP 5: Wildwood Fire Trial

STOP 5: Drought Stock Planting Trial (this STOP is in clearcut)

Participants divide into 3 groups and circulate through 3 stations; 5 mins *walking* time between stations; 20 mins *presentation* time per station

12:45 to 2:00

Sta 1: Drought Stock Planting Trial Growing Drought Stock 420s

Spkr: Steven Kiiskila, Arbutus Grove Nursery

Sta 3 420 Drought Stock Planting Research Trial

Sprk: tba

Sta 3 The Forest Investment Program Activities Related to Regeneration Problems from Drought

Sprk: Karen Stout, Forest Investment Specialist, MOF

Participants reconvene

1:45 STOP 5 Q & A and Discussion

Facilitator: tba

- 2:30 Depart for Williams Lake
- 3:30 Arrive in Williams Lake