



# Incident Action Plan

SS014-25

Operational Period:

9/4/2025

9/4/2025

to

8:00

20:00



Incident Commander: \_\_\_\_\_ Ernie Francis

Planning Section Chief: \_\_\_\_\_ Crystal Collins



# Incident Objectives (ICS 202-WF)

1. INCIDENT NAME	SS014-25	2. DATE PREPARED	9/3/2025	3. FIRE SIZE	109, 626 ha
4. OPERATIONAL PERIOD	Date From:	9/4/2025	Date To:	9/4/2025	
	Time From:	8:00	Time To:	20:00	

**5. GENERAL CONTROL OBJECTIVES FOR THE INCIDENT (include alternatives)**

Protect critical infrastructure; Hamlet of Fort Providence.

Keep fire north of CAT guard.

Protect cabins by old winter crossing, set up VAR protection.

**6. WEATHER FORECAST (Y/N)**

See spot forecast.

**7. GENERAL SAFETY MESSAGE**

Watch for falling trees!

**SLOW IS SMOOTH, SMOOTH IS SAFE**

In high-risk environments like the fireline, rushing leads to mistakes. Work Methodically and stay aware – slow is steady, and steady is fast. Know your role, look after your crew, and take the time to do the job right the first time.

- Think before you move
- Check before you cut
- Communicate clearly
- Never shortcut LACES

Remember, your safety and the crew's success start with calm, deliberate action.

**8. ATTACHMENTS (check if attached)**

<input checked="" type="checkbox"/>		<input checked="" type="checkbox"/>	Assignment List (ICS 204)	<input type="checkbox"/>	Communications Plan (ICS 205)	<input type="checkbox"/>	Traffic Plan
<input checked="" type="checkbox"/>	Incident Map		Medical Plan	<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	

<b>9. PREPARED BY:</b> (Planning Section Chief)	Heather Beck	<b>Incident Commander Signature:</b> (Digital or Print and Sign)	 Incident Commander
<b>10. APPROVED BY:</b> (Incident Commander)	Ernie Francis		



# Organization Assignment List (ICS 203-WF)

<b>1. INCIDENT NAME</b>		SS014-25		<b>3. OPERATIONAL PERIOD</b>		<b>Date From:</b>	9/4/2025	<b>Date To:</b>	9/4/2025
<b>2. DATE PREPARED</b>		9/3/2025				<b>Time From:</b>	8:00	<b>Time To:</b>	20:00
<b>4. INCIDENT AND COMMAND STAFF</b>					<b>8. OPERATIONS SECTION</b>				
Incident Commander/ Unified Commanders		Ernie Francis			Chief		Ramsey Cook		
Deputy					Deputy				
Safety Officer		Keith Hartery			a. BRANCH		HEG - Terrence Campbell\Danny Beaulieu		
Information Officer		Frank McKay			Branch Director				
Liaison Officer		Danny Beaulieu			Deputy				
					Division/Group		CMMS		
					Division/Group		ROWES		
					Division/Group		BRAVE		
					Division/Group		Darrell's Welding		
					Division/Group		TDC		
<b>5. AGENCY/ORGANIZATION REPRESENTATIVES</b>									
Agency/Organization		Representative			b. BRANCH		Structure Protection		
					Branch Director		Rodney Schmidt		
					Deputy				
					Division/Group		Wildcat		Larry Werner
					Division/Group		HRFD		Travis Wright
					Division/Group		FPFD		Andy Carpenter
					Division/Group		HLFD		Colin Moore
					Division/Group				
<b>6. PLANNING SECTION</b>					c. BRANCH				
Chief		Heather Beck			Branch Director		Division A		
Deputy					Deputy				
Resources Unit					Division/Group		Eric Nadli		SS6,8,9,10
Situation Unit					Division/Group		Cody McNeely		Sahtu2, SS1, SS3
Documentation Unit					Division/Group		Grayson Turner		Skookum
Technical Specialists					Division/Group				
Fire Behaviour Analyst					Division/Group				
G.I.S. Specialist					Division/Group				
<b>7. LOGISTICS SECTION</b>					d. AIR OPERATIONS BRANCH				
Chief		Patrick Tourangeau			Air Operations Br. Dir.				
Deputy		Robin Durno-Allen			Air Tactical Group Sup.				
a. SUPPORT BRANCH					Air Support Group Sup.				
Director									
Supply Unit									
Facilities Unit									
Ground Support Unit									
<b>9. FINANCIAL/ADMINISTRATION SECTION</b>									
b. SERVICE BRANCH					Chief		Cec Heron		
Director					Deputy				
Communications Unit					Time Unit		Susan Fleck		
Medical Unit		Brian\Ryan			Procurement Unit				
Food Unit					Compensation/Claims Unit				
Cost Unit									
<b>10. PREPARED BY</b>		Position:		Planning Section Chief		Name:		Heather Beck	



## Assignment List (ICS 204-WF)

1. BRANCH <p style="text-align: center; font-size: 1.2em;">Wildfire Ops</p>		2. DIVISION/GROUP/STAGING									
3. INCIDENT NAME <p style="text-align: center; font-size: 1.2em;">SS014-25</p>				4. OPERATIONAL PERIOD		From: Date <u>Sept 4</u> Time <u>8:00</u>					
						To: Date <u>Sep 4</u> Time <u>20:00</u>					
5. OPERATIONAL PERSONNEL											
Operations Chief <u>Ramsey Cook</u>			Division/ Group Supervisor <u>Eric Nadli/Cody McNeely</u>								
Branch Director _____			Staging Area Manager _____								
6. RESOURCES ASSIGNED TO THIS PERIOD											
Resource Identifier	Leader	No. of Persons	Contact Cell #, radio freq. etc.		Reporting Location, Special Equipment and Supplies, Remarks						
SS1	Marcus Chalifoux	3									
SS3	Scott Lafferty	2									
SS6	Shayne Fabian	4									
SS8	Brock Sabourin	4									
SS9	Desmond Sabourin	4									
SS10	Malcom Farcy	3									
Sahtu2	Lionel Menacho	4									
7. WORK ASSIGNMENTS											
Div A from snye to landfill Div Sup Cody (SS1, SS3 and Sahtu2) mop up 20 feet in.											
Div A from landfill to excursion Div Sup Eric Nadli (SS6,8, 9 & 10) mop up 20 feet in.											
CATS continue from yesterday.											
8. SPECIAL INSTRUCTIONS											
Ground to Ground - CH1											
Ground to Air - CH6											
9. DIVISION/GROUP COMMUNICATIONS SUMMARY											
Function		Frequencies		System	Chan.	Function		Frequencies		System	Chan.
Command	Local	Channel 1				Logistics	Local				
	Repeat						Repeat				
Div./Group Tactical						Ground to Air					
PREPARED BY (Resource Unit Leader)				APPROVED BY (Planning Section Chief)				Date		Time	
Signature				Signature							



## Assignment List (ICS 204-WF)

1. BRANCH <p style="text-align: center; font-size: 1.2em;">Wildfire Ops</p>		2. DIVISION/GROUP/STAGING									
3. INCIDENT NAME <p style="text-align: center; font-size: 1.2em;">SS014-25</p>				4. OPERATIONAL PERIOD		From: Date <u>Sept 4</u> Time <u>8:00</u>					
						To: Date <u>Sep 4</u> Time <u>20:00</u>					
5. OPERATIONAL PERSONNEL											
Operations Chief <u>Ramsey Cook</u>			Division/ Group Supervisor <u>Graysen Turner</u>								
Branch Director _____			Staging Area Manager _____								
6. RESOURCES ASSIGNED TO THIS PERIOD											
Resource Identifier	Leader	No. of Persons	Contact Cell #, radio freq. etc.		Reporting Location, Special Equipment and Supplies, Remarks						
A1	Morgan Blattmann	4									
B1	Dylan Jacobson	5									
C1	Thomas Moore	5									
D1	Shane Singbeil	5									
7. WORK ASSIGNMENTS Work from 63Z to 64AD, extinguish hot spots with nodwells, 20 feet in from fireguard.											
8. SPECIAL INSTRUCTIONS  Ground to Ground - CH1 Ground to Air - CH6											
9. DIVISION/GROUP COMMUNICATIONS SUMMARY											
Function		Frequencies		System	Chan.	Function		Frequencies		System	Chan.
Command	Local	Channel 1				Logistics	Local				
	Repeat						Repeat				
Div./Group Tactical						Ground to Air					
PREPARED BY (Resource Unit Leader)				APPROVED BY (Planning Section Chief)				Date		Time	
Signature				Signature							



## Assignment List (ICS 204-WF)

1. BRANCH <b>Structural Protection Branch</b>		2. DIVISION/GROUP/STAGING									
3. INCIDENT NAME <b>SS014-25</b>			4. OPERATIONAL PERIOD From: Date <u>Sept 4</u> Time <u>8:00</u> To: Date <u>Sept 4</u> Time <u>20:00</u>								
5. OPERATIONAL PERSONNEL											
Operations Chief _____		Division/ Group Supervisor _____									
Branch Director <u>Rodney Schmidt</u>		Staging Area Manager _____									
6. RESOURCES ASSIGNED TO THIS PERIOD											
Resource Identifier	Leader	No. of Persons	Contact Cell #, radio freq. etc.	Reporting Location, Special Equipment and Supplies, Remarks							
HRFD	Travis Wright	6	867-875-2673								
High Level SPU	Colin Moore	3	780-841-7978								
Wildcat	Larry Werner	10	403-350-0337								
FPPD	Andrew Carpenter	4	867-876-0814								
7. WORK ASSIGNMENTS Mulch access paths to Winter road properties. Tactical patrol. Support guard extinguishment. System testing.											
8. SPECIAL INSTRUCTIONS											
9. DIVISION/GROUP COMMUNICATIONS SUMMARY											
Function		Frequencies		System	Chan.	Function		Frequencies		System	Chan.
Command	Local					Logistics	Local				
	Repeat						Repeat				
Div./Group Tactical						Ground to Air					
PREPARED BY (Resource Unit Leader) <b>Heather Beck</b>				APPROVED BY (Planning Section Chief)				Date	Time		
Signature				Signature							



## Medical Plan (ICS 206)

1. INCIDENT NAME <b>SS014-25</b>		2. DATE/ TIME PREPARED Date <u>Sept 3</u> Time <u>21:10</u>		3. OPERATIONAL PERIOD From: Date <u>Sept 4</u> Time <u>0800</u> To: Date <u>Sept 5</u> Time <u>2000</u>				
4. INCIDENT MEDICAL AID STATION								
Medical Aid Stations	Location	Contact (number or frequency)		Paramedics Yes No				
Fort Providence Health Centre				<input type="checkbox"/>	<input type="checkbox"/>			
Brian (PCP)		780-719-1921		<input checked="" type="checkbox"/>	<input type="checkbox"/>			
Ryan (ACP)		204-212-4508		<input checked="" type="checkbox"/>	<input type="checkbox"/>			
*They cannot leave the Health Centre				<input type="checkbox"/>	<input type="checkbox"/>			
				<input type="checkbox"/>	<input type="checkbox"/>			
5. TRANSPORTATION (indicate air or ground)								
Ambulance Service	Location	Contact (number or frequency)		Level of Serv. ALS BLS				
Mobile Treatment Centre (MTC)	Parking Lot of Snowshoe Centre	Channel 1		<input type="checkbox"/>	<input type="checkbox"/>			
				<input type="checkbox"/>	<input type="checkbox"/>			
				<input type="checkbox"/>	<input type="checkbox"/>			
				<input type="checkbox"/>	<input type="checkbox"/>			
				<input type="checkbox"/>	<input type="checkbox"/>			
6. HOSPITALS								
Hospital Name	Address (Lat. and Long. if Helipad)	Travel Time Air Grnd		Contact (number or frequency)	Helipad Yes No	Burn Ctr. Yes No		
Hay River Health Centre	60.815555, -114.799930	1.5 hrs	3.5 hrs	867-767-9300	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Yellowknife Stanton Hospital	62.453972, -114.371788	25min	1.75 hour	867-874-9333	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
					<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. SPECIAL MEDICAL EMERGENCY PROCEDURES								
<p>Medivac with Helicopter or Emergency Response with Mobile Treatment Centre (MTC)</p> <ol style="list-style-type: none"> <li>The first responder will stabilize the patient.</li> <li>The Operations Chief will dispatch the Medivac machine or MTC (depending on location).</li> <li>Patient will be transported Fort Providence Health Centre.</li> </ol> <p>MEDICAL EMERGENCY - CHANNEL 1 INDICATE NATURE OF INJURY (E.G. SPINAL/HEAD TRAUMA)</p>								
8. PREPARED BY (Medical Unit Leader)				9. APPROVED BY (Safety Officer)				
SIGNATURE				SIGNATURE <b>Keith Hartery</b>				
				<i>KEITH HARTERY</i>				



## Safety Message/Plan (ICS 208)

1. INCIDENT NAME <b>SS014</b>	2. OPERATIONAL PERIOD: From: Date <u>September 04</u> Time <u>0800</u> To: Date <u>September 04</u> Time <u>2000</u>
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### Safety Message – Working Around Heavy Equipment

Firefighters, today's reminder is about staying safe when working near heavy equipment such as dozers, excavators, skidders, and water tenders. These machines are critical tools in our wildfire operations, but they also bring serious hazards.

- **Maintain Situational Awareness** – Heavy equipment operators often have limited visibility. Always assume they may not see you unless you make eye contact.
- **Establish and Respect Exclusion Zones** – Stay clear of operating equipment. Never approach until the operator has stopped, acknowledged you, and it is safe to do so.
- **Watch for Moving Parts and Rollovers** – Slopes, soft ground, and smoky conditions increase the risk of equipment sliding or rolling. Keep a safe distance uphill and away from potential roll paths.
- **Communication is Key** – Use radios and hand signals to coordinate. Never enter an equipment work area without first confirming with the operator.
- **Be Aware of Secondary Hazards** – Flying debris, falling trees, and moving vehicles are common around heavy equipment. Always wear your PPE and maintain a lookout.

Bottom line: Heavy equipment is one of our most effective tools, but it can become one of our biggest hazards if we don't respect the danger zones. Stay visible, stay in communication, and never put yourself in a blind spot.

Stay alert. Stay safe.

4. SITE SAFETY PLAN REQUIRED? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>	
5. PREPARED BY (Name and Position) SIGNATURE <i>Keith Hartery</i>	Keith Hartery - Safety Officer Date Prepared: <u>September 3</u> Time Prepared: <u>19:53</u>



# Air Operations Summary (ICS 220-WF)

<b>1. INCIDENT NAME</b> SS014-25		<b>2. OPERATIONAL PERIOD</b>		<b>Date From:</b> 9/4/2025	<b>Date To:</b> 9/4/2025
				<b>Time From:</b> 8:00	<b>Time To:</b> 20:00

<b>3. REMARKS (safety notes, hazards, etc.)</b>  Remember helicopter safety. Take your time. Approach with caution and approved by the pilot. Get a safety briefing for new incoming personnel.				<b>4. MEDIVAC AIRCRAFT</b>  DGK	
<b>Sunrise</b>	4:09	<b>Sunset</b>	23:21		

**5. NOTAM**       Map Attached (NOTAM box will be hidden)

<b>Radius nm</b>		<b>Latitude</b>	
<b>Altitude ASL</b>		<b>Longitude</b>	
<b>Center Point</b>			

6. PERSONNEL			7. FREQUENCIES		
Position	Name	Phone #	Frequency	Rx	Tx

8. AIRCRAFT						
Reg.	Make/Model	Base	Start	Remarks	Pilot	Contact #
DGK	A-Star		9:00	Platform/Medic/bucketing	Paul Kendall	778-697-5396
BPQ	A-Star		9:00	Bucketing	Ron Vandervaate	250-218-3936
NOU	MED		9:00	Bucketing	Ashley Weathered	250-344-3224
DAO	MED		9:00	Bucketing	Duane Kluthe	780-691-9423
KZQ	MED		9:00	Bucketing	Gilner Diaz	825-747-9412
SHZ	MED		9:00	Bucketing	Don Wederfort	403-818-1476

**9. Page** 1 **of** 1      **10. PREPARED BY**      **Position:** Planning Section Chief      **Name:** Heather Beck

**THURSDAY: LIGHT SOUTHERLY WIND. MAINLY SUNNY.**

<b>MAX TEMP</b>	17
<b>MIN RH</b>	45%
<b>PRECIP</b>	NIL
<b>1 pm Values</b>	15 55% SSW 5G10
<b>3 pm Values</b>	17 50% SSW 5G10-15
<b>6 pm Values</b>	17 45% SSE 5-10G15
<b>8 pm Values</b>	16 50% SSE 5-10G15
<b>10pm Values</b>	14 60% SE 5G10

**Atmospheric Stability and Inversions**

Adiabatic mixing looks to be rather decent today, up to about 2500m ASL. This should help will venting.

A shallow inversion overnight would need a temperature of about 11 to eroded on Thursday. This is reached near 10-11am. However, an inversion aloft will limit adiabatic mixing to about 800-1000m ASL through the afternoon. Along with the light wind regime, venting will be more problematic.

**Confidence**

Good

**Outlook for the Next 3 Days**

On Friday the trough of low pressure to the west will deepen some and give a somewhat gusty southeast wind across the fire area. Temperatures and RH values will be difficult to determine with the smoke in the area. The Canadian model seems to handle the smoke better and indicates RH values around 40%. The US model does not recognize the smoke and shows RH values falling into the mid-twenties. This forecast will go more toward the Canadian scenario, but **note that much lower RH values could materialize in smoke free areas.**

The trough is still just to the west most of Saturday morning, and gives an east-southwest wind with moderate gusts. The trough edges over and to the east of the site Saturday evening. **Winds shift to north with gusts to around 20 in the early evening.**

The US model indicates very warm temperatures with highs into the mid-twenties and RH values near 30. The Canadian model has quite warm temperatures in the low twenties, but the RH values remain high, in the fifties. This forecast will strike a compromise between the two.

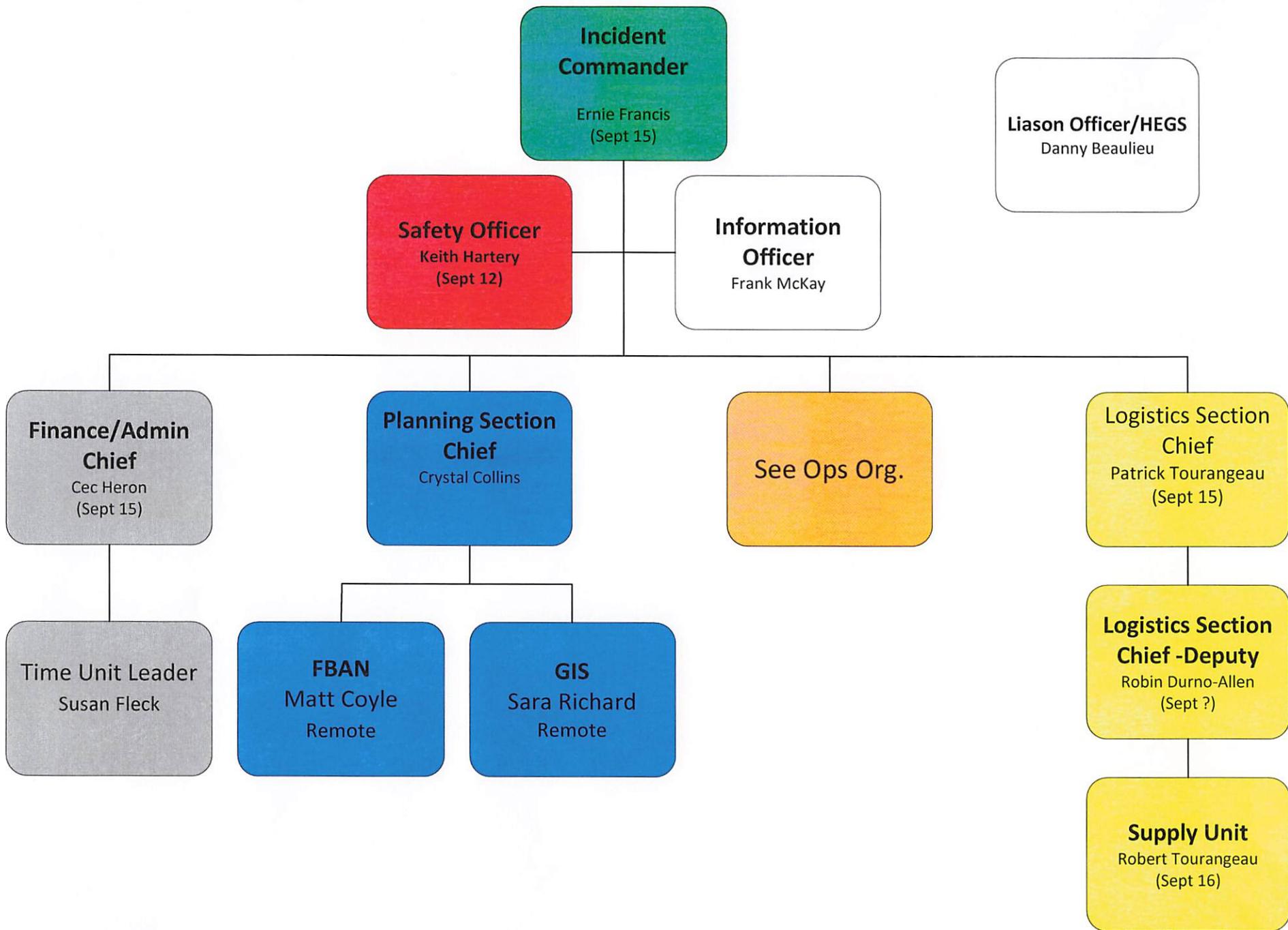
On Sunday the trough is off to the east, leaving a slack pressure pattern. A ridge pushes over the eastern NWT. Winds are indicated to turn from light northerly in the morning to light southwest later in the afternoon.

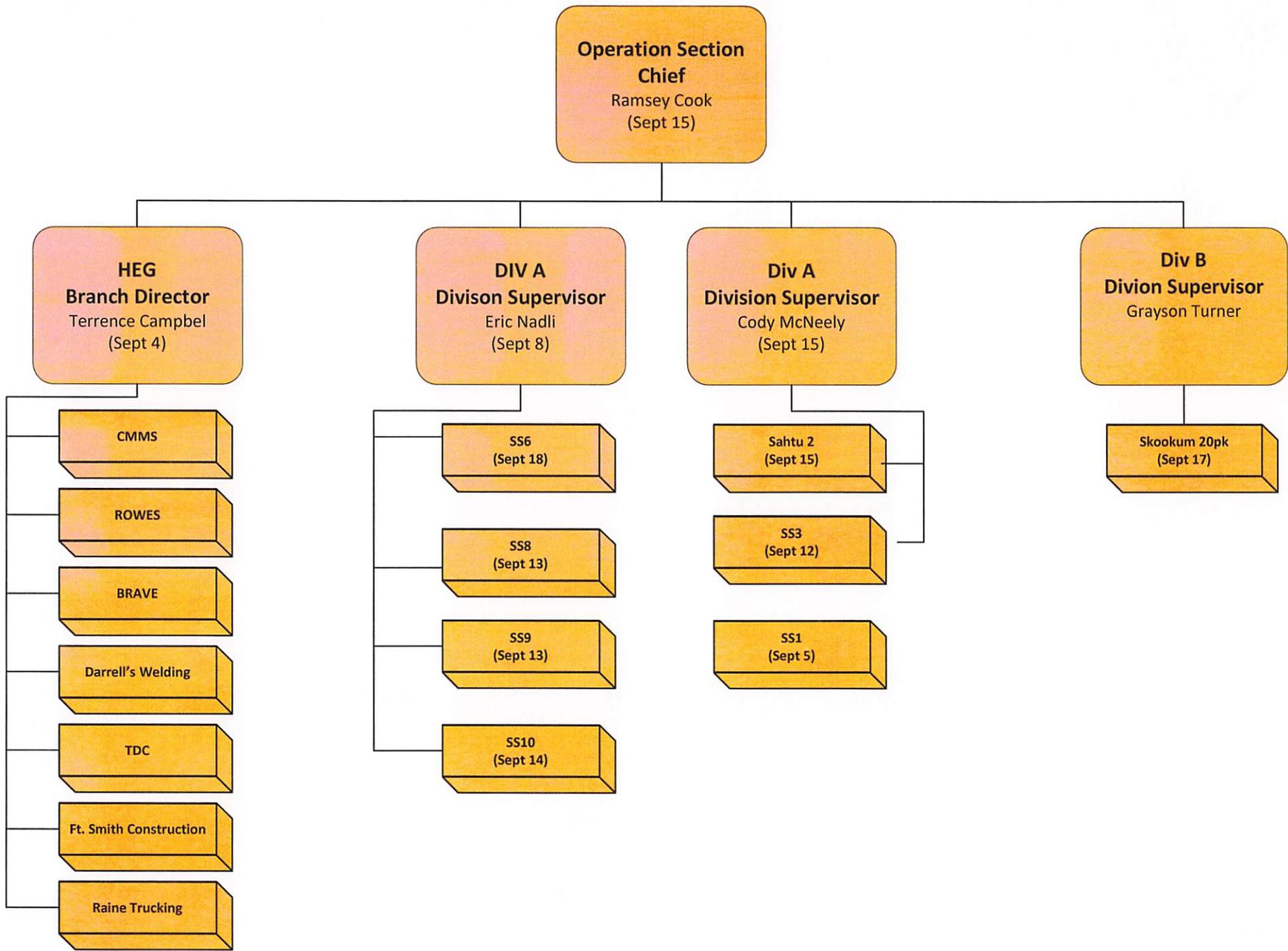
No rain is anticipated during the outlook.

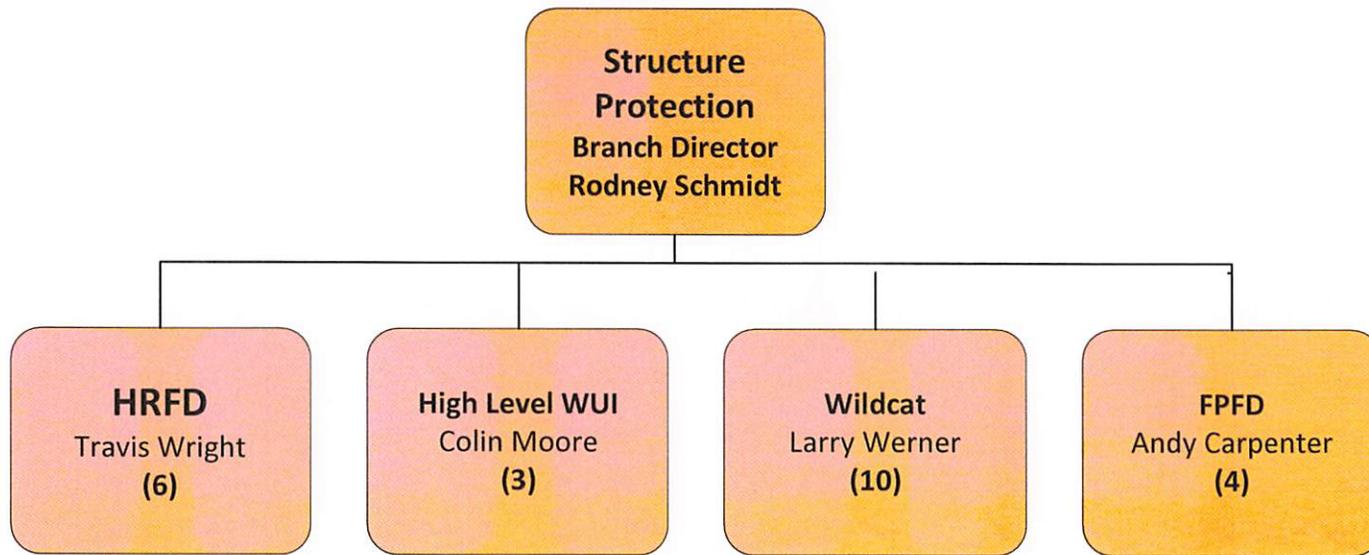
Date	Max Temp	Min RH%	Ave Afternoon Wind (km/h)	1pm Temp	1pm RH%	Weather	Precip (mm)
FRI SEP 5	20	35	SE 10-15G20-25	18	40	MAINLY SUNNY. WARM	NIL
SAT SEP 6	21	35	SE 10-15G20-25 shifting to <b>N 10G20 evening</b>	19	40	VARIABLE CLOUDS. WARM.	NIL
SUN SEP 7	19	40	NLY 5G10 am Turning to SW 5G10 pm	17	50	VARIABLE CLOUDS	NIL

END/Dupilka

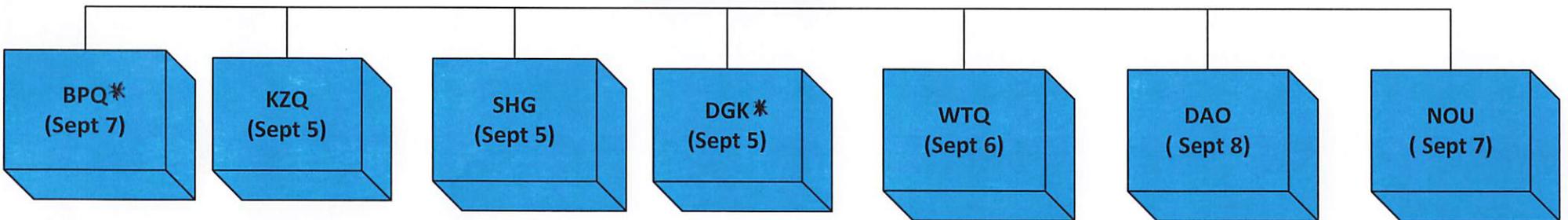
<b>Structure</b>			<b>IMT</b>		
Andy Carpenter	<b>Ft. Prov FD</b>	867-876-0814	Ernie Francis	<b>IC</b>	868-678-5064
Jimmy Nadli	<b>Ft. Prov FD</b>		Keith Hartery	<b>SOF</b>	867-447-0520
Travis Wright	<b>Hay River FD</b>	867-875-2673	Heather Beck	<b>PSC</b>	867-445-3208
Rob Wilkins	<b>Hay River FD</b>	867-875-8456	Ramsey Cook	<b>OSC</b>	204-307-6359
Crystal Potter	<b>Hay River FD</b>	867-875-7888	Patrick Tourangeau	<b>LSC</b>	867-621-0143
Ray Levesque	<b>Hay River FD</b>	867-446-1470	Robin Durno-Allen	<b>SUP</b>	867-688-9560
Brandon Scott	<b>Hay River FD</b>	709-884-6364	Mike Krutko	<b>ground sup.</b>	867-446-9013
Ralph Sanguéz	<b>Hay River FD</b>	867-876-1890	Cec Heron	<b>FSC</b>	867-688-0425
Larry Werner	<b>Wildcat</b>	403-350-0337	Crystal Collins	<b>RESL</b>	867-373-0493
Brennan Chambers	<b>Wildcat</b>		James Matto	<b>Fire Clerk</b>	867-699-3014
Connor Mullin	<b>Wildcat</b>		Eric Nadli	<b>Fire Tech</b>	867-373-0473
Kaden Mullin	<b>Wildcat</b>		Danny Beaulieu	<b>Liason</b>	867-445-3907
Charles Naval	<b>Wildcat</b>		Susan Fleck	<b>TIME</b>	867-446-7413
Ryan Gaudrault	<b>Wildcat</b>		Rodney Schmidt	<b>BD SPU</b>	780-926-6396
Sawyer Sampson	<b>Wildcat</b>		<b>MEDICS</b>		
Hunter Marchesi	<b>Wildcat</b>		Ryan	<b>AMS</b>	204-212-4508
Darren O'Rielly	<b>Wildcat</b>		Brian Himer	<b>AMS</b>	867-699-4311
Tom Moote	<b>Wildcat</b>				
Colin Moore	<b>High Level FD</b>	780-841-7987			
Paul McLaughlin	<b>High Level FD</b>				
Kaitlyn Dueck	<b>High Level FD</b>		<b>WILDLAND FIRE</b>		
<b>Equipment</b>			Brock Sabourin	<b>SS8</b>	867-875-2781
Cameron Sapp	<b>CMMS</b>	867-765-8914	Markus Chalifoux	<b>SS1</b>	780-285-0283
Jesse Sapp	<b>CMMS</b>	867-169-9620	Desmond Sabourin	<b>SS9</b>	867-373-0498
Owen Dynaka	<b>CMMS</b>	780-316-9553	Scott King	<b>SS3</b>	867-376-0055
Ben Carten	<b>CMMS</b>	867-699-3944	Malcolm Farcy	<b>SS10</b>	
Andy Sapp	<b>CMMS</b>	867-876-0199	Shayne Fabian	<b>SS6</b>	867-875-2683
Tim Boyce	<b>Rowes</b>	867-876-7611	Cody McNeely	<b>Sahtu 2</b>	
Shawn Parker	<b>Rowes</b>	867-676-0340	Lionel Menacho	<b>Sahtu 2</b>	
Rory Dumas	<b>Rowes</b>	403-540-8685	Grayson Turner	<b>Skookum 1</b>	867-336-4227
Hans Widemann	<b>Rowes</b>	780-245-5581	<b>SNOWSHOE</b>		
Jerry Yelle	<b>Rowes</b>	867-444-9019	Sandy McGee	<b>Snowshoe Inn</b>	
Amber Mandeville	<b>TDC</b>	867-875-7586	Lois Philipp	<b>Snowshoe Inn</b>	
Logan Tourangeau	<b>TDC</b>	867-621-1037	Cathie Clarke	<b>Snowshoe Inn</b>	
Andrew Martin	<b>Ft. Smith Con.</b>	867-872-8040	Thorsten Gohl	<b>Snowshoe Inn</b>	
Mike Lapiere	<b>Darryls Welding</b>	867-444-9762	Veronica B'rouge	<b>Snowshoe Inn</b>	
Don Plant	<b>Cherdon</b>	780-719-8389			
Derwin Courtoreil	<b>Brave</b>	780-502-6712			
Pat Hodder	<b>Brave</b>	403-826-1643			
Wes Pellissey	<b>Brave</b>	867-445-3743			
Jet Patterson	<b>Raine Trucking</b>	867-876-0808			
Maurice Minoose	<b>Bassett</b>				

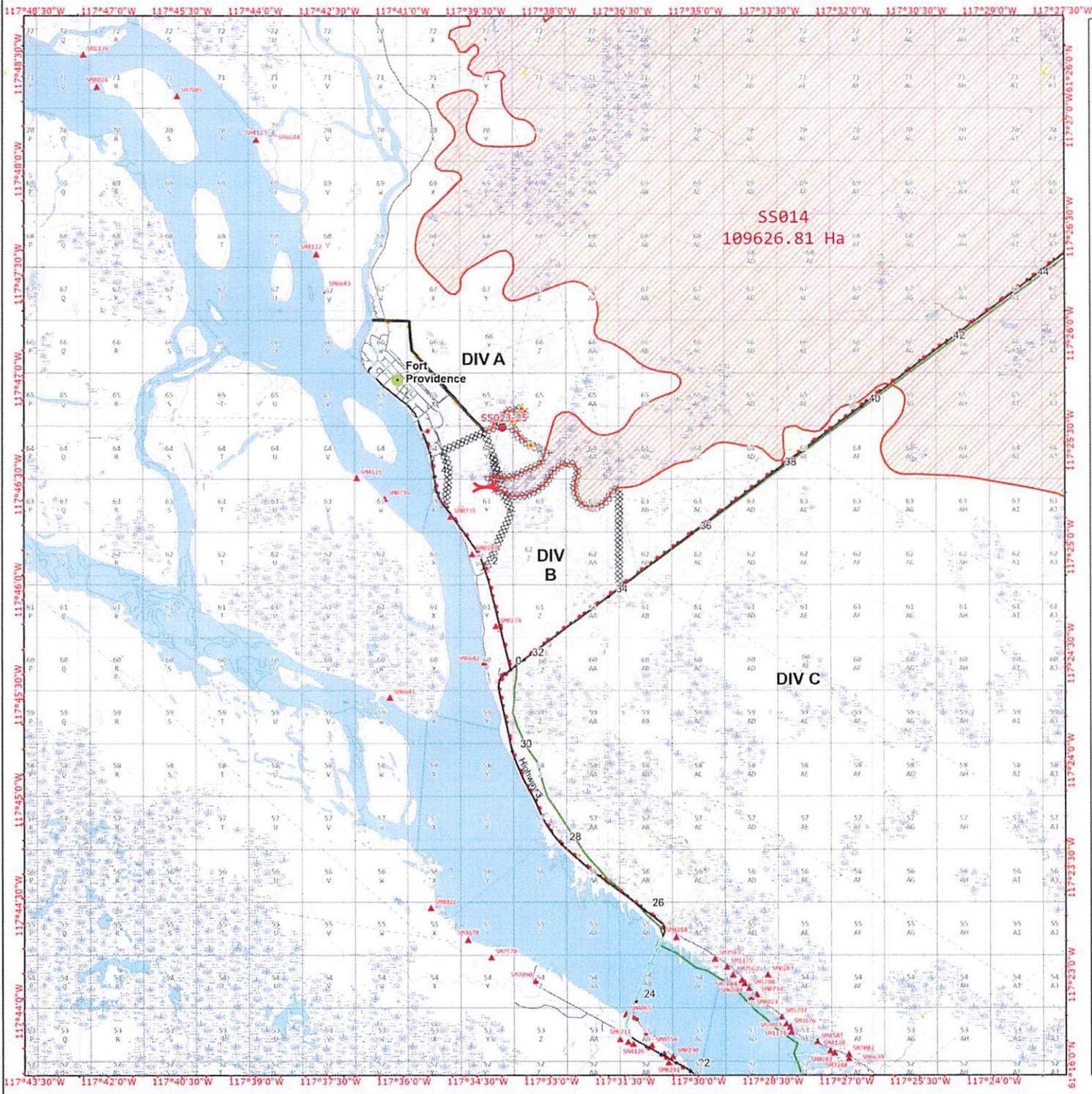






**AIR**





# SS014 OPS ICS

Date: 9/3/2025  
Time: 1:40 PM  
Size: 27161Ha

- Current Fire Sit
- Community
- ▲ VAR Points
- Tree Line
- Paved
- Unpaved
- Winter
- Trails
- Outlines
- Railway
- Contours (x50m)
- Rivers & Streams
- Wetlands
- Lakes
- Lakes & Streams
- Rivers & Streams
- Railway
- Outlines
- Trails
- Wetlands
- Lakes
- NWTel Fiber (Exposed) NWTel Fiber (Exposed) x
- NWTel Fiber x
- Placenames
- Contours (x30m)
- Fire Grid 1km Square at Labeld
- NW1 Highway Distances
- SS014\_20250602\_1430\_FinalVersion
- ICS TYPE
- Black Line
- Outbun Break
- Doser Guard
- Fire Guard
- Igniton Line

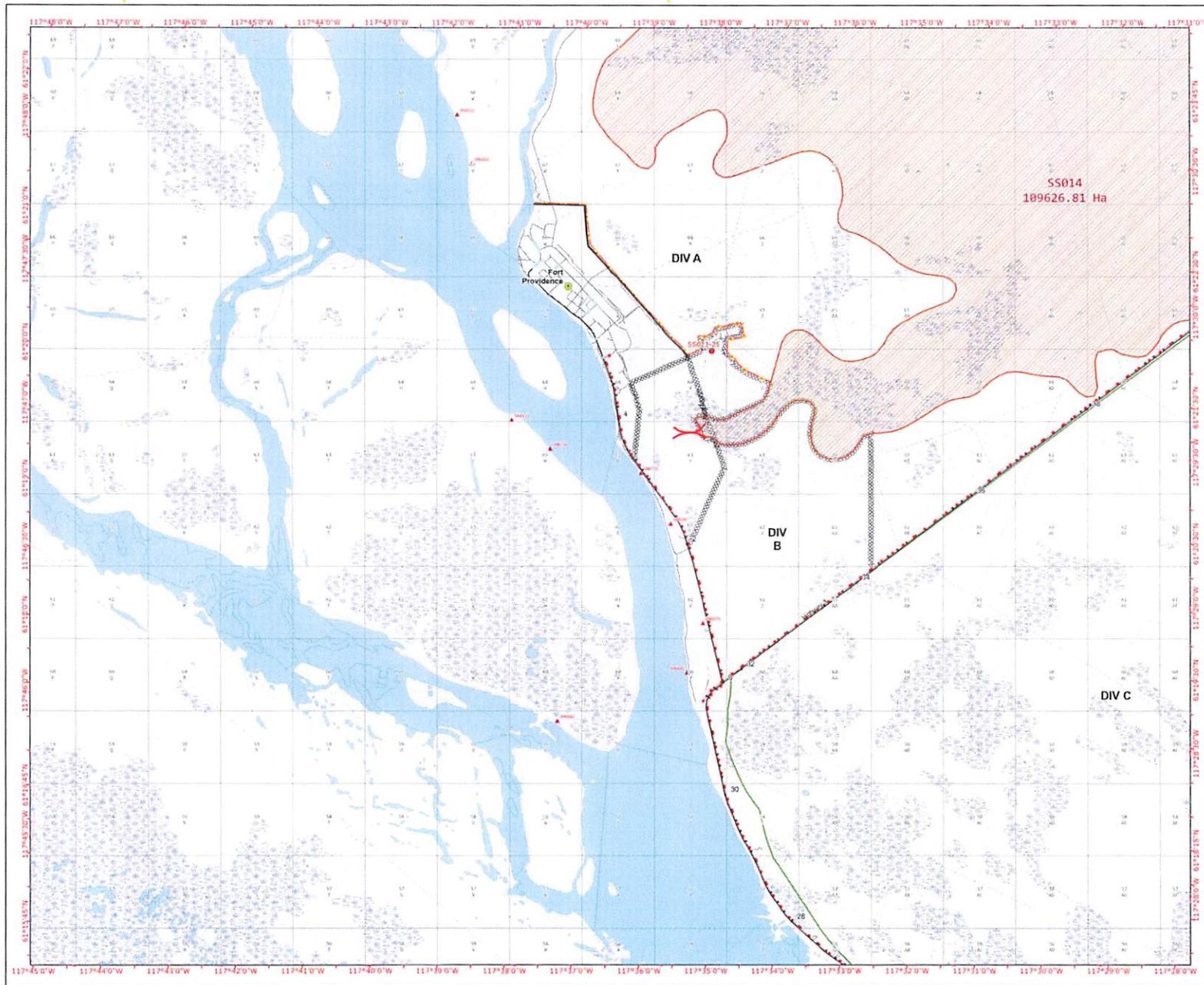


1:50,000  
Projection:  
Albers Equal Area  
(-96, 20, 60, 40)

Note: This is not a legal document  
Map Author: Sara Richard  
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5 Km Grid



**SS014**  
**West End: ICS VARS Operations**  
**Size: 109,626.42 Ha**  
**Date: 9/3/2025**  
**Time: 1:31 PM**

- NWT Highway Distances
  - Current Fire Sit
  - Community
  - VAR Points
- NWT Roads**
- Paved
  - Unpaved
  - Winter
- VAR Lines and Areas**
- NWTel Fiber (Exposed) NWTel Fiber (Exposed) x
  - NWTel Fiber x
- ICS TYPE**
- Black Line
  - Division Break
  - Dozer Guard
  - Fire Guard
  - Ignition Line
  - SS014\_20250902\_1430\_FirePerimeter
  - Fire Grid 1km Squares all Labeled
- Protected Areas**
- Wildlife/Migratory Bird Sanctuary
  - National/Territorial Parks
  - Special Agreement Area
- Placenames**
- Trails
  - Cutlines
  - Railway
  - Wetlands
  - Contours (x50m)
  - Rivers & Streams
  - Lakes



1:25,000 Projection: Albers Equal Area (-96, 20, 60, 40)

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1 Km Fire Grid

