



Incident Action Plan

SS014-25

Operational Period:

2025-09-06

2025-09-06

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	2025-09-05	3. FIRE SIZE	110,755.0 ha
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4. OPERATIONAL PERIOD	Date From:	2025-09-06	Date To:	2025-09-06
	Time From:	8:00	Time To:	20:00

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

1) Protect critical infrastructure; Hamlet of Fort Providence.

2) Keep fire north of CAT guard.

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

6. WEATHER FORECAST (Y/N)

Temp: 20C
 RH: 45% * Could potentially drop to 33% depending on venting
 Wind: NNW15G40

Cold Frontal Passage

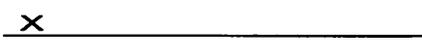
See FBAN forecast for full report.

7. GENERAL SAFETY MESSAGE

Safety Starts with you!
 Know that safety starts with you!
 It is NOT someone else's job- it is yours!
 Know also that you have both a right and an concerns to the attention of your supervisor. Your supervisor has an obligation to give your concerns serious consideration.

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"/>	

9. PREPARED BY: (Planning Section Chief)	Crystal Collins	Incident Commander Signature: (Digital or Print and Sign)	 Incident Commander
10. APPROVED BY: (Incident Commander)	Ernie Francis		



Assignment List (ICS 204-WF)

1. BRANCH <p style="text-align: center; font-size: 1.2em;">Wildfire Ops</p>	2. DIVISION/GROUP/STAGING <p style="text-align: center; font-size: 1.2em;">Div A</p>
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3. INCIDENT NAME <p style="text-align: center; font-size: 1.2em;">SS014-25</p>	4. OPERATIONAL PERIOD From: Date <u>Sept 6/25</u> Time <u>8:00</u> To: Date <u>Sept 6/25</u> Time <u>20:00</u>
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5. OPERATIONAL PERSONNEL	
Operations Chief <u>Angel Simon</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
SS3	Scott King	4	867-376-0055	Cody
SS6	Shayne Fabian	4	867-875-2683	Eric
SS8	Brock Sabourin	2	867-875-2781	Eric
SS9	Desmond Sabourin	3	867-373-0498	Eric
SS10	Malcom Farcy	3		Eric
Sahtu2	Lionel Menacho	4		Cody

7. WORK ASSIGNMENTS

Div A from snye to landfill Div Sup Cody (SS3 and Sahtu2) blackline 30 feet in.

Div A from landfill to excursion Div Sup Eric Nadli (SS6,8, 9 & 10) blackline 30 feet in.

8. SPECIAL INSTRUCTIONS

At the end of day; Install sprinkler lines to main water line, and set inside black for overnight.

Ground to Ground - CH1
Ground to Air - CH6

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					CH6

PREPARED BY (Resource Unit Leader) <p style="text-align: center; font-size: 1.2em;">Crystal Collins</p>	APPROVED BY (Planning Section Chief) _____ Signature	Date <p style="text-align: center; font-size: 1.2em;">Sept 4/25</p>	Time <p style="text-align: center; font-size: 1.2em;">1905</p>
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Assignment List (ICS 204-WF)

1. BRANCH <p style="text-align: center; font-size: 1.2em;">Wildfire Ops</p>	2. DIVISION/GROUP/STAGING <p style="text-align: center; font-size: 1.2em;">Div B</p>
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3. INCIDENT NAME <p style="text-align: center; font-size: 1.2em;">SS014-25</p>	4. OPERATIONAL PERIOD From: Date <u>Sept 6/25</u> Time <u>8:00</u> To: Date <u>Sep 6/25</u> Time <u>20:00</u>
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5. OPERATIONAL PERSONNEL			
Operations Chief _____	<u>Angel Simon</u>	Division/ Group Supervisor _____	<u>Grayson 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

SK B/C/D-Work from 63Z to 64AD, extinguish hot spots with nodwells, 20 feet in from fireguard.
 SKA- Grid & demob spot fires in 63AA

8. SPECIAL INSTRUCTIONS

Report progress at end of day on line status.
 Nodwell's to fill at at 62AB. CMMS water tender.

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) <u>Crystal Collins</u>	APPROVED BY (Planning Section Chief) _____	Date	Time
Signature	Signature	Sept 4/25	1906



Assignment List (ICS 204)

1. BRANCH <p style="text-align: center; font-size: 1.2em;">Wildfire Ops</p>	2. DIVISION/GROUP/STAGING <p style="text-align: center; font-size: 1.2em;">Div C</p>
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3. INCIDENT NAME <p style="text-align: center; font-size: 1.2em;">SS014-25</p>	4. OPERATIONAL PERIOD From: Date <u>Sept 6/25</u> Time <u>0800</u> To: Date <u>Sept 6/25</u> Time <u>2000</u>
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5. OPERATIONAL PERSONNEL

Operations Chief Angel Simon Division/ Group Supervisor _____
 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
Rowes	Tim Boyce	3	867-876-7611	Div C- East side of highway
TDC	Amber Mandeville	3	867-875-7586	Div C- East side of highway

7. WORK ASSIGNMENTS

- Rowes to tightline into Div C from HWY KM 40.
- Ardco to accompany rowes

- TDC/Ft.Sm Construction to widen access route from KM 38 to grid 60AJ. Scrape down to mineral soil.

8. SPECIAL INSTRUCTIONS

- Cut pads every 1km.
- DGK to provide air support.

Ground to Ground - Ch 1
 Ground to Air- Ch 6

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				CH6

PREPARED BY (Resource Unit Leader) Crystal Collins	APPROVED BY (Planning Section Chief) _____	Date	Time
Signature _____	Signature _____	Sept 5	2042



Assignment List (ICS 204)

1. BRANCH Structure Protection		2. DIVISION/GROUP/STAGING									
3. INCIDENT NAME SS014-25				4. OPERATIONAL PERIOD		From: Date <u>Sept 6/25</u> Time <u>0800</u>					
						To: Date <u>Sept 6/25</u> Time <u>2000</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								
FPFD	Andrew Carpenter	4	867-876-0814								
7. WORK ASSIGNMENTS											
Wildcat: System Checks and maintenance											
HRFD: Assist Div A											
High Level WUI: Remote value protection											
8. SPECIAL INSTRUCTIONS											
Ground to Ground - Ch 1 Ground to Air- Ch 6											
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					CH6
PREPARED BY (Resource Unit Leader) Crystal Collins				APPROVED BY (Planning Section Chief)				Date		Time	
Signature				Signature							



Medical Plan (ICS 206)

1. INCIDENT NAME <div style="font-size: 1.2em; font-weight: bold;">SS014-25</div>	2. DATE/ TIME PREPARED Date <u>Sept 5</u> Time <u>1700</u>	3. OPERATIONAL PERIOD From: Date <u>Sept 6/25</u> Time <u>0800</u> To: Date <u>Sept 6/25</u> Time <u>2000</u>
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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"/>
Ryan (ACP)	Health Centre	204-212-4508	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Brian (PCP)	Health Centre	780-719-1921	<input checked="" type="checkbox"/>	<input type="checkbox"/>
			<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
MTC (Closest available first responder)	Snowshoe Centre Parking Lot	Channel 6	<input type="checkbox"/>	<input type="checkbox"/>
Jess Bridal (Paramedic)	Highway 3 (Div B/C)	289-257-1123	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Hay River Ambulance		867 874 9333	<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		Contact (number or frequency)	Helipad		Burn Ctr.	
		Air	Grnd		Yes	No	Yes	No
Hay River Health Centre	60. 815555, -114.799930	25min	1.5 hrs	867 874 9333	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Stanton Yellowknife Hospital	62. 453972, -114.371788	1.5 hrs	3.5 hrs	867 767 9300	<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

DGK - Medivac Machine
MEDIVAC PROCEDURES

1. First responder will stabilize patient and call Safety Officer.
2. Safety Officer will dispatch closest available Paramedic (MTC) or Medivac Machine (DGK).
3. Notify Safety Officer Nature of Injury.

8. PREPARED BY (Medical Unit Leader) SIGNATURE	9. APPROVED BY (Safety Officer) <div style="font-size: 1.2em; font-weight: bold; text-align: center;">Keith Hartery</div> SIGNATURE
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Safety Message/Plan (ICS 208)

1. INCIDENT NAME	SS014	2. OPERATIONAL PERIOD: From: Date <u>September 06</u> Time <u>0800</u> To: Date <u>September 06</u> Time <u>2000</u>
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Safety Message – Awareness on an Active Fireline

We are operating on an active fireline today. Conditions can change rapidly, and it's critical that we stay alert, look out for one another, and work with safety front of mind.

Hazards to be aware of:

- Shifting fire behaviour – wind changes, spotting, flare-ups.
- Ash pits and hidden heat – risk of burns or falls.
- Falling trees and snags – weakened by fire, unstable in wind.
- Heavy equipment operations – limited visibility for operators.
- Smoke and reduced visibility – impacts situational awareness and breathing.
- Fatigue and dehydration – reduced reaction time and decision-making.

Mitigation measures:

- Maintain constant situational awareness of fire behaviour and wind direction.
- Mark and avoid known ash pits and unstable ground.
- Identify and flag danger trees; communicate hazards to the crew.
- Maintain clear communication with heavy equipment operators – stay in sightlines.

Remember: Fire lines are dynamic and can become dangerous with little warning. Your awareness and communication are the strongest tools to keep you and your team safe.

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



Air Operations Summary (ICS 220-WF)

1. INCIDENT NAME		2. OPERATIONAL PERIOD		Date From: 2025-09-06	Date To: 2025-09-06
SS014-25				Time From: 8:00	Time To: 20:00
3. REMARKS (safety notes, hazards, etc.)				4. MEDIVAC AIRCRAFT	
Remember helicopter safety. Take your time. Approach with caution and approved by the pilot. Get a safety briefing for new incoming personnel.				DGK	
Sunrise	6:56	Sunset	20:40		

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

Radius nm		Latitude	
Altitude ASL		Longitude	
Center Point			

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
DAO	Bell 212		9:00	Bucketing	Duane Kluthe	780-691-9423
SHZ	Bell 212		9:00	Bucketing	Don Wederfort	403-818-1476
FJY	Bell 205		9:00	Bucketing		

9. Page	1	of	1	10. PREPARED BY	Position:	Planning Section Chief	Name:	Crystal Collins
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SS014 Fire Behaviour Forecast September 06

Weather Synopsis

Yet another cold front is set to pass through the fire area today starting around 1500. Ahead of the frontal passage winds will be light and out of the south. As the front passes through winds will shift to be quite gusty out of the north. No precipitation is anticipated with the cold frontal passage.

The maximum temperature today will be 24 and minimum RH will be 33%, each of which is reached at approximately the same time that the front is arriving over the fire. Winds ahead of the front will be variable 5G10, once the front arrives winds will be NNW 10G25. Over the afternoon winds will continue to increase to NNW20G40 which will hold well into the early morning, limiting RH recovery to 75%.

Fire Behaviour General

Fire behaviour potential will increase significantly again today with the passage of another dry cold front. All fuel types analyzed in the area have the potential to display intensity class 6 fire behaviour with the crowns fully engaged in all fuel types except C-3 or pure deciduous stands.

Safety concerns: *Caution: Cold Frontal Passage* Another cold front passing through the area will again bring the possibility of sudden erratic increases in fire behaviour due to the very gusty nature of the winds. Remember dry cold frontal passages are one of the most dangerous situations in wildfire management, ensure you respect the possibility of rapid increases in fire behaviour and always prioritize safety.

Fire Behaviour Specific

Fort Prov Sep 05 indices (FFMC 90, DMC 52, DC 656) Sep 06 1300 Wx 20C, 45% RH, NNW15G40

FFMC	DMC	DC	ISI	BUI	FWI
90	54	661	13	90	36

Crown Sep 05 indices (FFMC 87, DMC 60, DC 659) Sep 06 1300 Wx 20C, 45% RH, NNW15G40

FFMC	DMC	DC	ISI	BUI	FWI
88	62	664	10	101	32

Fire Behaviour (Using Fort Prov indices)

Fuel Type	Head Fire Intensity (kW/m)	Intensity Class	Fire Type	Rate of Spread (m/min)
C-2	25200	6	Crown	21
C-3	11200	6	Intermittent Crown	11
C-4	25300	6	Crown	21
M-2 50	15900	6	Crown	16

Fire Behaviour Analyst Matthew Coyle

Spot forecast for: SS014-25

Issued by True North Weather at 12:30 pm Friday September 5, 2025. Saturday with an outlook for the next three days.

Synopsis

FRONTAL PASSAGE WITH VERY GUSTY NORTHERLY WINDS SATURDAY...

The trough will push east on Saturday and carry the powerful cold front across the fire area in the afternoon. The front is expected to push through Fort Providence at about 3pm. Light southerly winds ahead of the front during the morning and early afternoon, shift to very gusty northerly winds with the passage. **Northerly winds gusting 30-40 will hold through the later afternoon and through the evening as well. The winds continue gusty all through the night, in the 25-30 range.**

Temperatures will be very warm on Saturday, some 8 degrees above seasonal. RH values will again be difficult, but could be dropping into the lower thirties in the clearer area, especially in the Fort Providence area.

Forecast

SATURDAY: FRONT AFTERNOON. VERY GUSTY NORTHERLY WINDS

MAX TEMP	24
MIN RH	33%
PRECIP	NIL
10am Values	16 60% SSE 5-10G15
1 pm Values	20 45% VRBL 5G10
3 pm Values	24 35% NNW 10G20-25 FRONT
6 pm Values	23 33% NNW 15-20G30-40
8 pm Values	19 50% NNW 15-20G35-40
10pm Values	17 55% N 15-20G35-40
3am Values	11 70% N 10-15G30-35

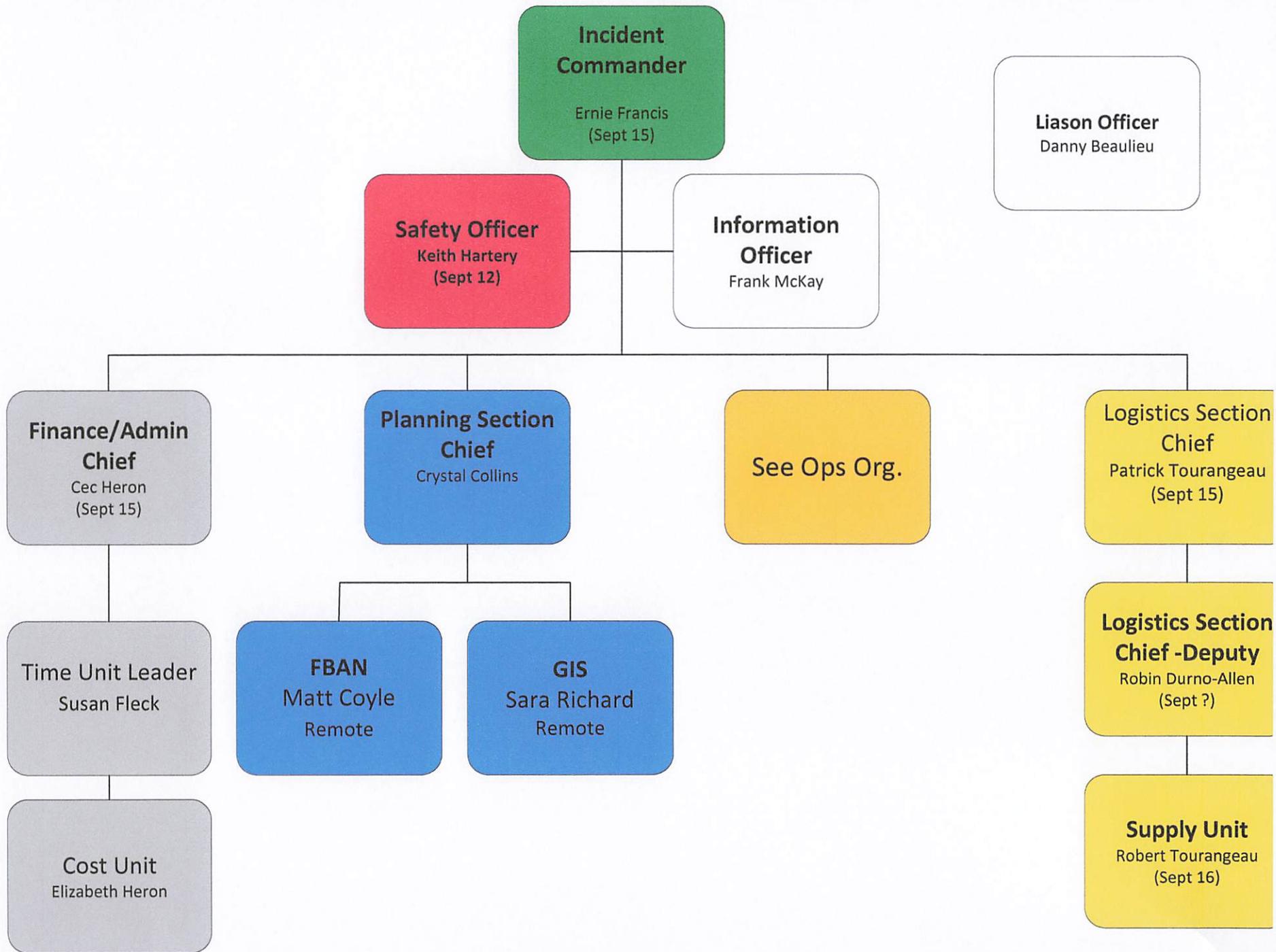
Atmospheric Stability and Inversions

An inversion near 800m ASL will confine adiabatic mixing to the lower levels today.

Quite a strong inversion overnight will require a temperature near 26 to fully erode on Saturday. Cooling aloft with the frontal passage in the afternoon will allow adiabatic conditions to about 1000m and help with mixing.

Confidence

Good.



**Operation Section
Chief**
Angel Simon

Div C

- TDC
- ROWES
- Ft. Smith Construction

**DIV A
Division Supervisor**
Eric Nadli
(Sept 8)

- SS6
(Sept 18)
- SS8
(Sept 13)
- SS9
(Sept 13)
- SS10
(Sept 14)
- Raine Trucking

**Div A
Division Supervisor**
Cody McNeely
(Sept 15)

- Sahtu 2
(Sept 15)
- SS3
(Sept 12)

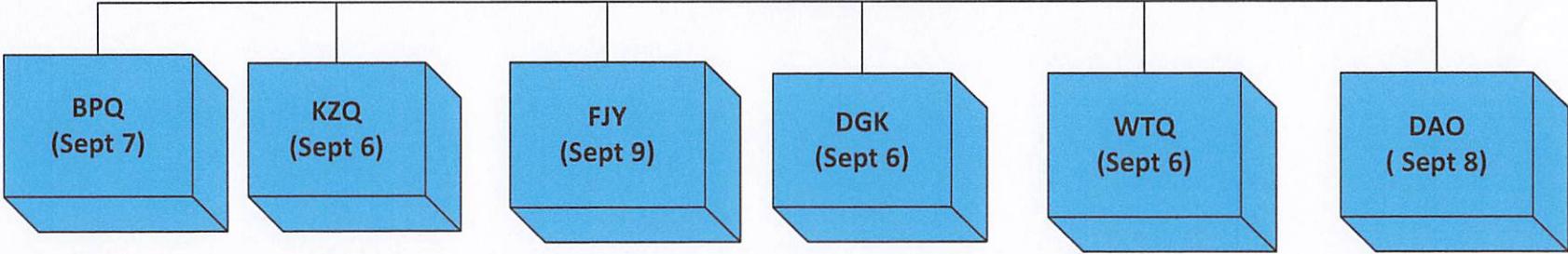
**Div B
Division Supervisor**
Grayson Turner

- Skookum 20pk
(Sept 17)
- Darrell's Welding
- CMMS

**Structure
Protection
Branch Director
Rodney Schmidt**



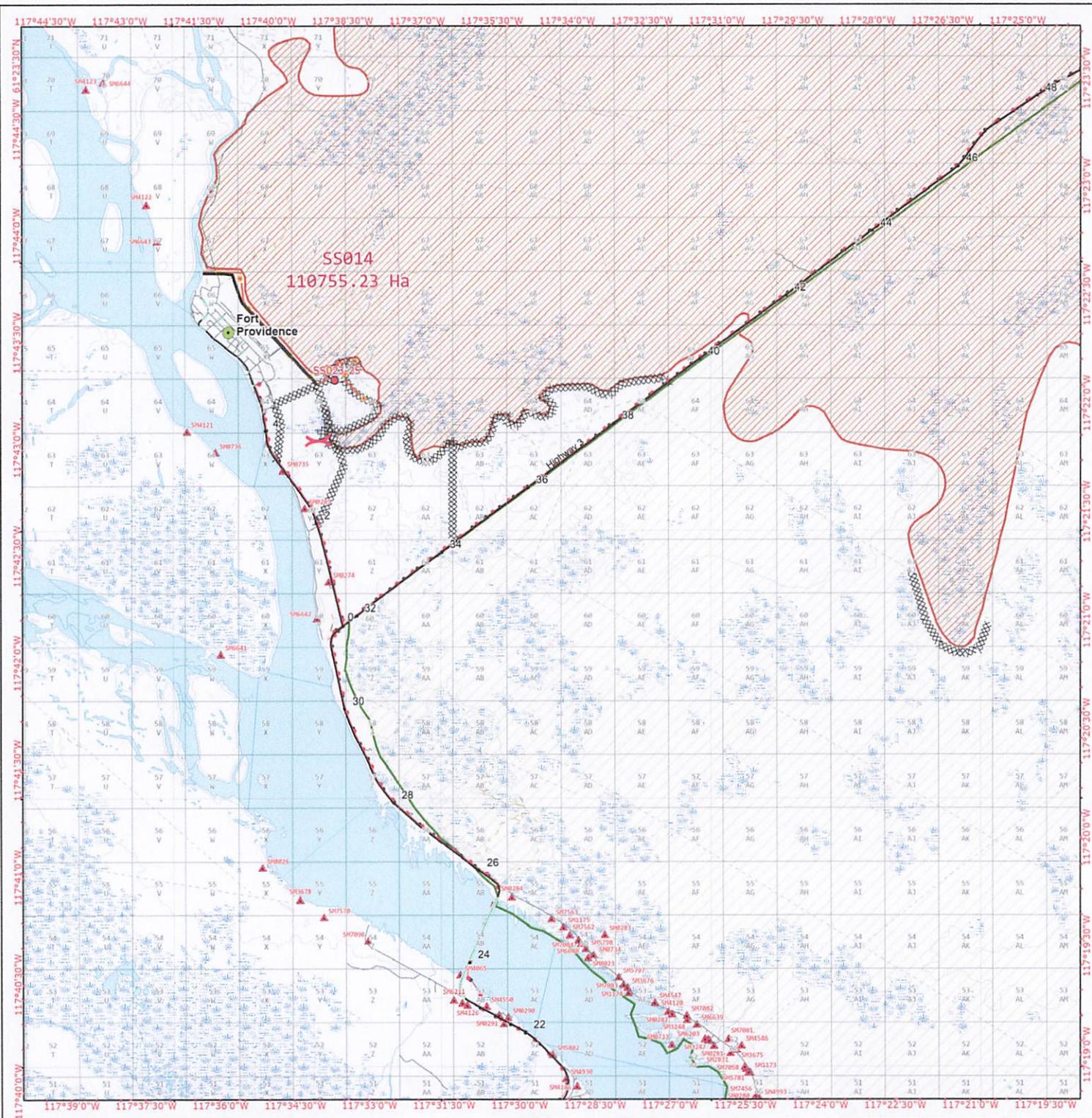
AIR



Structure			IMT		
Andy Carpenter	Ft. Prov FD	867-876-0814	Ernie Francis	IC	868-678-5064
Jimmy Nadli	Ft. Prov FD		Keith Hartery	SOF	867-447-0520
Travis Wright	Hay River FD	867-875-2673	Ramsey Cook	OSC	204-307-6359
Rob Wilkins	Hay River FD	867-875-8456	Patrick Tourangeau	LSC	867-621-0143
Crystal Potter	Hay River FD	867-875-7888	Robin Durno-Allen	SUP	867-688-9560
Ray Levesque	Hay River FD	867-446-1470	Mike Krutko	ground sup.	867-446-9013
Brandon Scott	Hay River FD	709-884-6364	Cec Heron	FSC	867-688-0425
Ralph Sanguez	Hay River FD	867-876-1890	Crystal Collins	PSC	867-373-0493
Larry Werner	Wildcat	403-350-0337	James Matto	Fire Clerk	867-699-3014
Brennan Chambers	Wildcat		Eric Nadli	Fire Tech	867-373-0473
Connor Mullin	Wildcat		Danny Beaulieu	Liason	867-445-3907
Kaden Mullin	Wildcat		Susan Fleck	TIME	867-446-7413
Charles Naval	Wildcat		Rodney Schmidt	BD SPU	780-926-6396
Ryan Gaudrault	Wildcat		MEDICS		
Sawyer Sampson	Wildcat		Ryan	AMS	204-212-4508
Hunter Marchesi	Wildcat		Brian Himer	AMS	867-699-4311
Darren O'Rielly	Wildcat		Jess Bridel	MEDIC	289-257-1123
Tom Moote	Wildcat				
Colin Moore	High Level FD	780-841-7987			
Paul McLaughlin	High Level FD		WILDLAND FIRE		
Kaitlyn Dueck	High Level FD		Brock Sabourin	SS8	867-875-2781
Equipment			Desmond Sabourin	SS9	867-373-0498
Cameron Sapp	CMMS	867-765-8914	Scott King	SS3	867-376-0055
Jesse Sapp	CMMS	867-169-9620	Malcolm Farcy	SS10	
Owen Dynaka	CMMS	780-316-9553	Shayne Fabian	SS6	867-875-2683
Ben Carten	CMMS	867-699-3944	Cody McNeely	Sahtu 2	
Andy Sapp	CMMS	867-876-0199	Lionel Menacho	Sahtu 2	
Tim Boyce	Rowes	867-876-7611	Grayson Turner	Skookum 1	867-336-4227
Shawn Parker	Rowes	867-676-0340	SNOWSHOE		
Rory Dumas	Rowes	403-540-8685	Sandy McGee	Snowshoe Inn	
Hans Widemann	Rowes	780-245-5581	Lois Philipp	Snowshoe Inn	
Jason Squirrel	Rowes		Cathie Clarke	Snowshoe Inn	
Destry King	Rowes	587-544-9839	Thorsten Gohl	Snowshoe Inn	
Amber Mandeville	TDC	867-875-7586	Veronica B'rouge	Snowshoe Inn	
Logan Tourangeau	TDC	867-621-1037	FALLERS/DTA		
Andrew Martin	Ft. Smith Con.	867-872-8040	Brooks Betz	Outland 91	250-939-9298
Mike Lapiere	Darryls Weldin	867-444-9762	Greg Spence	Outland 29	250-939-8036
Don Plant	Cherdon	780-719-8389			
Jet Patterson	Raine Trucking	867-876-0808			
Maurice Minoose	Bassett				

SS014 OPS ICS

Date: 9/4/2025
Time: 6:43 PM
Size: 110755 Ha



- Current Fire Sit
 - Community
 - ▲ VAR Points
 - NWT Highway Distances
 - Tree Line
 - Paved
 - Unpaved
 - Winter
 - Trails
 - Cutlines
 - Railway
 - Contours (x50m)
 - Rivers & Streams
 - Wetlands
 - Lakes
 - Rivers & Streams
 - Railway
 - Cutlines
 - Trails
 - Wetlands
 - Lakes
 - NWTel Fiber (Exposed)
 - NWTel Fiber (Exposed) x
 - NWTel Fiber x
 - Contours (x50m)
 - Fire Grid 1km Squares all Labeled
 - SS014 Fire Perimeter
- ICS TYPE**
- Black Line
 - Division Break
 - XXXX Doter Guard
 - Fire Guard
 - Ignition Line



1:50,000

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



Note: This is not a legal document

Map Author: Sara Richard
Author Email: sara_richard@gov.nt.ca

1 Km Fire Grid

