

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Green Valley Fire

DATE: May 15, 2013

Operational Period: Dayshift

Major Hazards and Risks:

1. Transportation 2. Briefings/Transitions 3. Situational Awareness 4. Attitude

Fire Order of the Day – Remain in communications with crewmembers, your supervisor and adjoining forces

1. Traveling on incident roads remains our number one RISK ! Drive defensively and watch out for the other guy. Not all people using these roads are aware of the fire operations being conducted . Soft travel surfaces (sand) are present.
2. Ensure all assigned personnel receive thorough briefings that include assignments, objectives, new supervisors, proper communication procedures and safety hazards and mitigations.
3. Number One Factor in the RISK MANAGEMENT PROCESS! Page One in the I.R.P.G. Review and implement.
4. No matter what the task is that we perform, a SAFETY ATTITUDE will provide a safe work environment for all. No matter what our individual assignment may be we still address safety for the firefighter and that of the public as our number one objective and that will never change!! Have a **SAFE** day!

Watch Out Situation of the Day

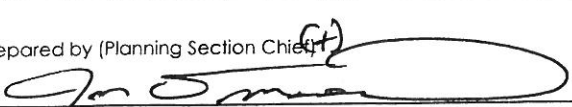


6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

Look Up, Look Down, Look Around

- ***Fuel Characteristics** – Assess prior to beginning operations.
- ***Fuel Moisture** – Read daily shift plan and assess on site.
- ***Fuel Temperature** – Varies with exposure to direct sunlight.
- ***Terrain & Fuel Accumulations** – Scout prior to beginning operations and continuously during operations.
- ***Wind** – Measure, observe, feel and notice changes.
- ***Atmospheric Stability** – Observe.
- ***Fire Behavior** – Monitor constantly prior to and during operations.
- ***Safety** – Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.

Incident Safety Officer: Ronald E. Guck SOF2

INCIDENT OBJECTIVES	1. Incident Name Green Valley Fire	2. Date 5/15/13	3. Time 0040									
4. Operational Period 5/15/2013 0700 - 2100												
5. General Control Objectives for the Incident (include alternatives) Provide for firefighter and public safety. Adhere to the 10 and 18. Prioritize protection of private property and structures ahead of natural resources. Coordinate with local law enforcement and fire departments to ensure public safety needs are met. Be considerate of the concerns of the private landowners. Utilize maximum effort to keep property protected and the fire contained.												
6. Weather Forecast for Period Mostly clear. High 71-76 degrees. Minimum RH 29-34%. NW winds 10-15.												
7. General Safety Message Keep your situational awareness active. Maintain LCES at all times. Adhere to the 10 and 18.												
8. Attachments (mark if attached)												
<table border="0"> <tr> <td>☒ Organization List - ICS 203</td> <td>☒ Medical Plan - ICS 206</td> <td>☒ (Other) <i>Weather</i></td> </tr> <tr> <td>☒ Div. Assignment Lists - ICS 204</td> <td>☐ Incident Map</td> <td>☒ <i>Fire Behavior</i></td> </tr> <tr> <td>☒ Communications Plan - ICS 205</td> <td>☐ Traffic Plan</td> <td>☒ <i>Phone list</i></td> </tr> </table>				☒ Organization List - ICS 203	☒ Medical Plan - ICS 206	☒ (Other) <i>Weather</i>	☒ Div. Assignment Lists - ICS 204	☐ Incident Map	☒ <i>Fire Behavior</i>	☒ Communications Plan - ICS 205	☐ Traffic Plan	☒ <i>Phone list</i>
☒ Organization List - ICS 203	☒ Medical Plan - ICS 206	☒ (Other) <i>Weather</i>										
☒ Div. Assignment Lists - ICS 204	☐ Incident Map	☒ <i>Fire Behavior</i>										
☒ Communications Plan - ICS 205	☐ Traffic Plan	☒ <i>Phone list</i>										
9. Prepared by (Planning Section Chief) 		10. Approved by (Incident Commander) 										

Spot Forecast for Green Valley Fire
719 PM CDT Tue May 14 2013

National Weather Service Grand Forks

FORECAST IS BASED ON REQUEST TIME OF 1858 CDT ON MAY 14.
IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

...RED FLAG WARNING IN EFFECT UNTIL 9 PM CDT THIS EVENING...
...WIND ADVISORY IN EFFECT UNTIL 9 PM CDT THIS EVENING...

.DISCUSSION...

WINDS CONTINUE TO BE THE MAIN ISSUE FOR THIS FORECAST. THE 700 PM OBSERVATION OUT OF PARK RAPIDS HAS A TEMP/DEWPOINT OF 73/43 WITH A RELATIVE HUMIDITY OF 34%. WINDS CONTINUE TO GUST FROM THE WNW (300 DEGREE RADIAL) AT 35 MPH GUSTING TO 43 MPH. WINDS WILL CONTINUE TO BE GUSTY OVER THE NEXT FEW HOURS...AND LOSS OF SURFACE HEATING OVER THE NEXT FEW HOURS WILL HELP SET UP AN INVERSION AND DECOUPLE THE WINDS. EXPECTED TIME FRAME FOR WINDS TO DECREASE BELOW 20 MPH WILL BE AROUND 900 PM TO 1000 PM...WITH 5 MPH TO 10 MPH WINDS AFTER MIDNIGHT. WINDS WILL REMAIN LIGHTER DURING THE DAY WEDNESDAY AS SURFACE HIGH PRESSURE SPREADS OVER THE FORECAST AREA. OTHERWISE...WITH COOLER AIR BEHIND THE FRONT AND RADIATIONAL COOLING...EXPECT HUMIDITIES TO CONTINUE RISING THROUGHOUT THE NIGHT. NO PRECIPITATION IS EXPECTED AT THIS TIME.

.TONIGHT...

SKY/WEATHER.....MOSTLY CLEAR.

MIN TEMPERATURE.....45-50.

MAX HUMIDITY.....78-83 PERCENT.

WIND (20 FT).....NORTHWEST WINDS 20 TO 30 MPH WITH GUSTS TO
AROUND 40 MPH BECOMING WEST 5 TO 10 MPH AFTER MIDNIGHT.

MIXING HEIGHT.....4700-6500 FT AGL DECREASING TO 400-900 FT AGL.

MIXING WINDS.....NORTHWEST 29 TO 38 MPH DECREASING TO 12 TO 14 MPH.

TIME (CDT)	7PM	8PM	9PM	10P	11P	MID	1AM	2AM	3AM	4AM	5AM	6AM
SKY (%)	2	6	10	12	13	13	13	14	15	16	18	20
TEMP	73	69	65	61	58	57	55	52	50	48	47	48
RH	34	38	42	50	56	61	66	73	79	83	83	82
20 FT WIND DIR	W	W	NW	NW	NW	NW	NW	NW	NW	NW	W	W
20 FT WIND SPD	30	20	16	12	12	11	10	9	8	8	7	7
20 FT WIND GUST	40	30	25	20	20	15	15	15	10	10	10	10

.WEDNESDAY...

SKY/WEATHER.....MOSTLY SUNNY.

MAX TEMPERATURE.....71-76.

MIN HUMIDITY.....26-31 PERCENT.

WIND (20 FT).....NORTHWEST WINDS 6 TO 11 MPH.

MIXING HEIGHT.....300 FT AGL INCREASING TO 8800-9200 FT AGL.

MIXING WINDS.....NORTHWEST 9 TO 17 MPH SHIFTING TO THE WEST 16
TO 20 MPH IN THE AFTERNOON.

TIME (CDT)	7 AM	9 AM	11 AM	1 PM	3 PM	5 PM
SKY (%)	21	24	26	30	37	43
WEATHER TYPE	NONE	NONE	NONE	NONE	NONE	NONE
TEMP	49	60	68	71	73	72
RH	77	56	38	31	31	31
20 FT WIND	W 7	W 8	W 10	W 11	W 11	W 10
20 FT WIND GUST	10	10	15	15	15	15

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: One

TYPE OF FIRE: Wildfire

FIRE NAME: Green Valley

OPERATIONAL PERIOD: May 15, 2012

DATE ISSUED: May 14, 2012

TIME ISSUED: 2000

UNIT: MN DNR Forestry, Park Rapids

Doug Miedtke, FBAN

INPUTS

WEATHER SUMMARY: Check with the NWS in Grand Forks for morning updates.

Wednesday: Mostly clear. High 71 to 76 degrees. Minimum RH 29 to 34%. Northwest winds 10 to 15.

Wed. night: Partly cloudy. Low 47 to 52 degrees. Max. RH 76 to 81%. Northwest wind around 5 mph in the evening, becoming light.

Thursday: Partly sunny. High 71 to 76 degrees. Minimum RH 35 to 40%. Southeast wind up to 5 mph.

Rain chances increase beginning Friday and through the weekend.

OUTPUTS

FIRE BEHAVIOR (based on weather inputs from NWS wx forecasts issued 5/14/2013)

The Haines is forecast to be 5, or moderate today. Fine fuel moisture will fall to about 5% this afternoon. The Probability of Ignition will rise to about 65% so fuels will still be receptive to ignition and spread.

Expect persistent fire to hold in areas with heavy dead fuels, especially wooded areas and in decadent brush. Fuels along uncontrolled fireline that may be holding heat have a high potential to reignite and spread. The southern and eastern perimeter will be the most susceptible to this today.

In open grassy areas fire will spread up to 1 mph with flames up to 15 feet at the head. Fire in leaf and needle litter will slow spread but fire will still move 10 to 15 chains/hour with flames 5 to 6 feet at the head.

Young pine stands will still crown today, spreading 50 to 70 chains/hour and spotting up to ¼ mile ahead of the main fire. Mature jackpine will be on the edge of sustained crown involvement today. Expect frequent torching in older conifer, and as winds exceed 10 mph group tree torching along with intermittent crowns runs will begin.

Forecast Canadian indices for Wednesday in the fire vicinity:

FFMC	DMC	DC	ISI	BUI	FWI
92.9 - Extreme	40 - High	159 - Moderate	16 - Very High	49 - High	30 - Very High

AIR OPERATIONS

It should be a good flying day with minimal weather limitations. Watch for private aircraft coming in for a closer look.

SAFETY

A sudden large change in fire rate-of-spread is a common denominator in many fireline fatalities. Watch for changes in weather and fire behavior and always have an escape route planned.

204 ICS 1/82
NFES 1328

INCIDENT RADIO COMMUNICATIONS PLAN				1. Incident Name Green Valley		2. Date Time Prepared 5/14/2012 23:45 PM		3. Operational Period Date/Time 5/15/2012 Day shift	
Radio Type	CH #	Function	Frequency		Tone/NAC	Mode	TGID	Assignment	Remarks
King	1	Tactical	RX: 168.0500 TX: 168.0500	123.0		N		Div A & Z	
King	2	Tactical	RX: 168.2000 TX: 168.2000	123.0		N		Div B, C & D	
King	3	Tactical	RX: 168.6000 TX: 168.6000	123.0		N			
King	4	Air - Ground	RX: 169.2000 TX: 169.2000			N		Air to Ground contact	
King	5	CMD Repeater	RX: 168.1000 TX: 170.4500	123.0		N		Coverage over the fire ground and to ICP	
King	6	CMD Simplex	RX: 168.1000 TX: 168.1000	123.0		N		Point to Point over the fire ground	
King	7		RX: TX:			N			
King	8	Local Forestry Wolf Lake Repeater	RX: 151.3850 TX: 159.4350	136.5 136.5		N		Local Area DNR repeater	To contact local DNR Area
King	9	Local Forestry Park Rapids Area	RX: 151.3850 TX: 151.3850	136.5 136.5		N		Local Area DNR simplex	To contact local DNR Resources
King	10	DNR TAC 1	RX: 151.475 TX: 151.475			N		MN DNR TAC 1	
King	11	DNR TAC 2	RX: 170.475 TX: 170.475			N		MN DNR TAC 2	
King	12		RX: TX:			N			
King	13	Statewide Fire Mutual Aid	RX: 154.2950 TX: 154.2950			N		Possible VFD contact	
King	14	Weather	RX: 162.5500 TX:			N		Weather	
King	15	Weather	RX: 162.4500 TX:			N		Weather	
King	16	Air Guard	RX: 168.6250 TX: 168.6250	110.9		N		Air Guard for aviation emergencies	
5. Prepared by (Communications Unit) Peter Willis COML									

Note: This is not a standard NWCG ICS205 Form

MEDICAL PLAN	1. Incident Name Green Valley	2. Date Prepared 05/14/2013	3. Time Prepared 2300	4. Operational Period 5/15/13 -			
5. Incident Medical Aid Station							
Medical Aid Stations	Location		Paramedics Yes No				
MEDICAL UNIT	ICP			X			
6. Transportation							
A. Ambulance Services							
Name	Address	Phone	Paramedics Yes No				
Tri-County EMS (PSA)	Wadena	911	X				
North Memorial	302 Hatch Ave. Park Rapids	911 (218) 732-5255	X				
North Memorial Air Care Helicopter	Bemidji and Brainerd	911 (800) 247-0229	X				
Sanford Air Med Helicopter	Bemidji and Fargo	911 (800) 952-2229					
B. Incident Ambulances							
Name	Location	Paramedics Yes No					
7. Hospitals							
Name	Address	Travel Time Air Ground		Phone	Helipad Yes No	Burn Center Yes No	
St. Joseph's	600 Pleasant Avenue Park Rapids, MN 56470	10 min	15min	701/ 780-5433	X		X
Sanford Medical Center	801 Broadway Fargo, ND 58122	40 min	2 hr	701/ 234-2000	X		X
Miller Dwan Burn Center	502 East 2nd Ave, Duluth	2 hr	5.5 hr	218/ 786-2815	X		X
Regions Hospital Burn Center	640 Jackson St St. Paul	2 hr	3.5 hr	800/ 221-2810	X		X
HCMC Burn Center	701 Park Ave., Minneapolis	2 hr	3.5 hr	612/ 873-2915	X		X
8. Medical Emergency Procedures							
<p>Call 911 for medical emergencies in the ICP.</p> <p>In the event of a medical emergency provide the following information to the Communications Unit:</p> <ul style="list-style-type: none"> ○ Declare the nature of the emergency (medical illness or injury) and if it is life threatening, <u>DO NOT TRANSMIT NAME OF PATIENT</u> ○ If life threatening, request Command frequency to be cleared for emergency traffic only; ○ Identify the on-scene Point of Contact (POC) by Resource and Last name (i.e. POC is FLD Smith); ○ Identify nature of incident – Number injured, patient assessments, and location (geographic and GPS coordinates) ○ Identify on-scene medical personnel by position and name (i.e. EMT Jones), <u>MOST MEDICALLY QUALIFIED PERSON TAKES CHARGE OF MEDICAL CARE.</u> ○ Identify preferred method of transport (see attachment C for transportation and evacuation plan); ○ Request additional resources and/or equipment as needed; ○ Identify any changes in POC or on-scene medical personnel as they occur. ○ Comm Unit needs to document all transmissions sent and received. 							

9. Prepared by (Medical Unit Leader)
Richard Marsolek, MEDL

10. Reviewed by (Safety Officer)
Ron Guck SOF2

Medical Plan Attachment C – Evacuation/ Transport Plan

General Information:

- Communicate all injuries/illnesses, as outlined in the ICS 206 Block 8.
- Use 911 for Emergency medical response and transport for injuries/illnesses occurring in the ICP.
- Identify and prep potential MEDIVAC spots and provide Lat/Long coordinates to Plans.
- Notify direct supervisor and DIVS of any injury or illness.
- DIVS contacts closest available medically trained personnel.
- Notify Operations Section Chief or the Safety Officer, and MEDL of the injury/illness.
- On-site incident personnel will move ill or injured patient to the nearest road or medevac site.
- Request additional equipment or supplies needed to move patient.
- Communications/MEDL will notify ambulance of patient pick-up point.
- The most medically qualified incident personnel should accompany patients during the move, until transferred to ground or air ambulance personnel.

Assigned evacuation resources:

- There are no designated incident MEDIVAC ships at this time.
- MEDIVAC will be accomplished through air ambulances contacted through Wadena County Dispatch (911).

Prepared by (Medical Unit Leader)
John Bajda MEDL

Reviewed by (Safety Officer)
Kurt Schierenbeck SOF2
Ron Guck

Incident Communication Center Protocol Standard Elements

COML/designee will ensure the following information is obtained and recorded during medical emergencies:

1. Determine the nature of the emergency.
2. Medical injury/illness? If injury/illness is it life threatening?
3. If life threatening, clear Command frequency for emergency traffic.
4. Identify the on-scene Point of Contact (POC) by resource and last name (i.e. POC is TFLD Smith).
5. Contact Medical Unit Leader immediately.
6. Request POC to provide number of injured, patient assessment, and location (geographic and GPS coordinates).
7. Identify on-scene medical personnel by position and name (i.e. on-scene medical personnel is EMT Jones).
8. Request preferred method of patient transport.
9. Determine if any additional resources and/or equipment are needed.
10. Document all information received and transmitted on the radio or phone.
11. Document any changes in the on-scene Point of Contact or medical personnel as they occur.

Prepared by (Medical Unit Leader)

~~John Bardo, MEDL~~

Ricardo Mansolete E MEDL

Reviewed by (Safety Officer)

~~Kurt E. Johnson SOF2~~

Ron Gucik SOF2

Reference: NWCG#025-2010 Memorandum, dated 5/25/10 – Attachment B

Last	First	Cell Number
Lloyd	Doug	218-244-4957
Edgar	Jim	507-696-5307
Aultman	Mike	218-244-9497
Guck	Ron	218-290-5238
Arlich	Mike	218-259-5283
Erickson	Mark	612-860-6360
Johnson	Gary	218-242-2169
Calder	Nancy	218-242-3778
Nadler	Meggan	651-248-0168
Watson	Sherry	218-259-9755
Snetsinger	Dave	218-850-8214
Sano	Ron	218-839-1504
Basina	Christine	612-850-1901
Marsolek	Richard	218-556-2268
Oland	Tim	218-395-0355
Kelly	John	507-696-5306
Gleasner	BJ	218-244-3625
Willis	Peter	320-630-3913
Julson	Bill	218-244-7027
Hill	Lenny	218-259-0495
Worshek	Dave	218-290-7192
Drimel	John	218-290-0177
Nyberg	Glendon	320-232-5866
Carlstrom	Mark	218-255-1540
Leitinger	Brian	218-839-7288
Heisel	Bob	218-780-7396
Schiller	Kathy	218-851-4367

UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned				
Name		ICS Position		Home Base
8. Activity Log				
Time		Major Events		
9. Prepared by (Name and Position)				

Amended IAP

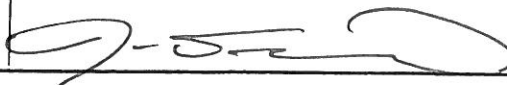
5/15/2013

1123

1. BRANCH		2. DIVISION/GROUP CD		<h2 style="margin: 0;">DIVISION ASSIGNMENT LIST</h2>					
3. INCIDENT NAME Green Valley Fire				4. OPERATIONAL PERIOD DATE 5/15/13 TIME 0700-2100					
5. OPERATIONS PERSONNEL OPERATIONS CHIEF Norman				DIVISION/GROUP SUPERVISOR Rice / Teeter					
BRANCH DIRECTOR _____				AIR ATTACK SUPERVISOR NO. _____					
6. RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF PT./TIME	PICK UP PT./TIME				
Southside Muskeg	Lofgren	2							
E121 Blackduck T6	Buter	2							
E719 Blackduck T6	Erickson	2							
Dennis D6	Jim Dennis	1							
Pickett D6	Ben Pickett	1							
Monaghan D7	Monaghan Concrete	1							
7. CONTROL OPERATIONS Establish dozen lines Secure the fire perimeter Integrate with Structure Protection									
8. SPECIAL INSTRUCTIONS									
9. DIVISION/GROUP COMMUNICATION SUMMARY									
FUNCTION		FREQ.	SYSTEM	CHAN.	FUNCTION		FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL				STATUS/ LOGISTICS	LOCAL			
	REPEAT					REPEAT			
DIV./GROUP TACTICAL		168.2		2	GROUND TO AIR				
PREPARED BY (RESOURCE UNIT LDR.) Seitgen				APPROVED BY (PLANNING SECT. CH.) (+) [Signature]			DATE 5/15/13		TIME 0930

1. BRANCH		2. DIVISION/GROUP BCD Structure		DIVISION ASSIGNMENT LIST			
3. INCIDENT NAME				4. OPERATIONAL PERIOD DATE <u>5/15/13</u> TIME <u>0700-2100</u>			
5. OPERATIONS PERSONNEL							
OPERATIONS CHIEF <u>Norman</u>				DIVISION/GROUP SUPERVISOR <u>Rice</u>			
BRANCH DIRECTOR _____				AIR ATTACK SUPERVISOR NO. _____			
6. RESOURCES ASSIGNED THIS PERIOD							
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF PT./TIME	PICK UP PT./TIME		
Monagah Pumper 10	Dave Picken	5		218-639-8123			
Monagah Tender 8							
Park Rapids E5773	Long	6		218-252-2013			
Park Rapids Tender 72							
Wadena Pumper 4355	Andy			218-639-5559			
Wadena Tanker 4361				218-639-6152			
Sebeke Pumper 4655	Guentin Moss			218-640-6612			
Sebeke 4656 tanker							
7. CONTROL OPERATIONS Protect Threatened Structures Protect Structures as assigned							
8. SPECIAL INSTRUCTIONS							
9. DIVISION/GROUP COMMUNICATION SUMMARY							
FUNCTION	FREQ.	SYSTEM	CHAN.	FUNCTION	FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL			STATUS/ LOGISTICS	LOCAL		
	REPEAT				REPEAT		
DIV./GROUP TACTICAL				GROUND TO AIR			
PREPARED BY (RESOURCE UNIT LDR.) <u>Senig</u>				APPROVED BY (PLANNING SECT. CH.) (+) <u>9-820</u>		DATE <u>5/15/15</u>	TIME <u>0930</u>

1. BRANCH		2. DIVISION/GROUP B		<h2 style="margin:0;">DIVISION ASSIGNMENT LIST</h2>					
3. INCIDENT NAME				4. OPERATIONAL PERIOD DATE <u>5/15/13</u> TIME <u>0700-2100</u>					
5. OPERATIONS PERSONNEL									
OPERATIONS CHIEF <u>Norman</u>				DIVISION/GROUP SUPERVISOR <u>Cassellius</u>					
BRANCH DIRECTOR _____				AIR ATTACK SUPERVISOR NO. _____					
6. RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF PT./TIME	PICK UP PT./TIME				
Rochester com	Joshua Anderson	5							
E48 + J5	Collison	2							
E5071 T7	Cassellius	2							
Sanguist D5	Todd Sanguist	1		218-820-8984					
Fergus Falls com	Kristina Pechacot	5		218-537-0631					
7. CONTROL OPERATIONS establish dozen lines secure fire perimeter integrate with structure protection									
8. SPECIAL INSTRUCTIONS									
9. DIVISION/GROUP COMMUNICATION SUMMARY									
FUNCTION		FREQ.	SYSTEM	CHAN.	FUNCTION		FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL				STATUS/ LOGISTICS	LOCAL			
	REPEAT					REPEAT			
DIV./GROUP TACTICAL		168.2		2	GROUND TO AIR				
PREPARED BY (RESOURCE UNIT LDR.) <i>[Signature]</i>				APPROVED BY (PLANNING SECT. CH.) <i>[Signature]</i>			DATE 5/15/13	TIME 0930	

1. BRANCH		2. DIVISION/GROUP AZ		DIVISION ASSIGNMENT LIST					
3. INCIDENT NAME Green Valley Fire				4. OPERATIONAL PERIOD DATE 5/15/13 TIME 0700-2100					
5. OPERATIONS PERSONNEL									
OPERATIONS CHIEF Norman				DIVISION/GROUP SUPERVISOR Pooler / Giersdorf					
BRANCH DIRECTOR _____				AIR ATTACK SUPERVISOR NO. _____					
6. RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF PT./TIME	PICK UP PT./TIME				
Fergus Falls CM	Dan Farfan	6		218-770-9183					
E5561 T6	Posner	3							
E5571 T6	Pergoleski	2							
E1 Rock Hill T6	Finnegan	2							
E2 Rock Hill T6	Peterson	2							
Cumber D7	Campbell	1							
Cumber D8	Dean Cumber	1							
Girtz D5	Ron Girtz	1							
7. CONTROL OPERATIONS ① Establish Dozer lines ② Secure the fire perimeter ③ Integrate with Structure protection									
8. SPECIAL INSTRUCTIONS									
9. DIVISION/GROUP COMMUNICATION SUMMARY									
FUNCTION		FREQ.	SYSTEM	CHAN.	FUNCTION		FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL				STATUS/ LOGISTICS	LOCAL			
	REPEAT					REPEAT			
DIV./GROUP TACTICAL		168-05		1	GROUND TO AIR				
PREPARED BY (RESOURCE UNIT LDR.) Leinen				APPROVED BY (PLANNING SECT. CH.) 			DATE 5/15/13	TIME 0925	

1. BRANCH		2. DIVISION/GROUP AZ Structure		DIVISION ASSIGNMENT LIST					
3. INCIDENT NAME Green Valley Fire				4. OPERATIONAL PERIOD DATE 5/15/13 TIME 0700 - 2100					
5. OPERATIONS PERSONNEL									
OPERATIONS CHIEF Norman				DIVISION/GROUP SUPERVISOR Pooler / Giesdorf					
BRANCH DIRECTOR _____				AIR ATTACK SUPERVISOR NO. _____					
6. RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/ RESOURCE DESIGNATOR	LEADER	NUMBER PERSONS	TRANS. NEEDED	DROP OFF PT./TIME	PICK UP PT./TIME				
Frazer 6367 ^{Tank}	Reggie Voke			218-841-7202					
Frazer 6363 ^{T6}									
Wolf Lake 41 ^{Tender}	Dale Hlukka			218-841-0043					
Wolf Lake 41 ^{T6 Tender}									
Cassonville 6881 ^{Tank}	Steve Pachel			320-760-0389 or					
Cassonville 6883 ^{Tender}				320-760-0390					
Ideal 20 ^{Pumper}	Ken Stoltzman			218-839-3184					
Pine River 2 ^{Tender}	John Richards			218-820-7987					
7. CONTROL OPERATIONS									
<p>On Establish Dozer Lines Secure unprotected Structures</p> <p>Secure Protect all structures as assigned</p>									
8. SPECIAL INSTRUCTIONS									
9. DIVISION/GROUP COMMUNICATION SUMMARY									
FUNCTION		FREQ.	SYSTEM	CHAN.	FUNCTION		FREQ.	SYSTEM	CHAN.
COMMAND	LOCAL				STATUS/ LOGISTICS	LOCAL			
	REPEAT					REPEAT			
DIV./GROUP TACTICAL					GROUND TO AIR				
PREPARED BY (RESOURCE UNIT LDR.) Leite				APPROVED BY (PLANNING SECT. CH.) [Signature]				DATE 5/15/13	TIME 0925