Incident Action Plan Wolf WPA



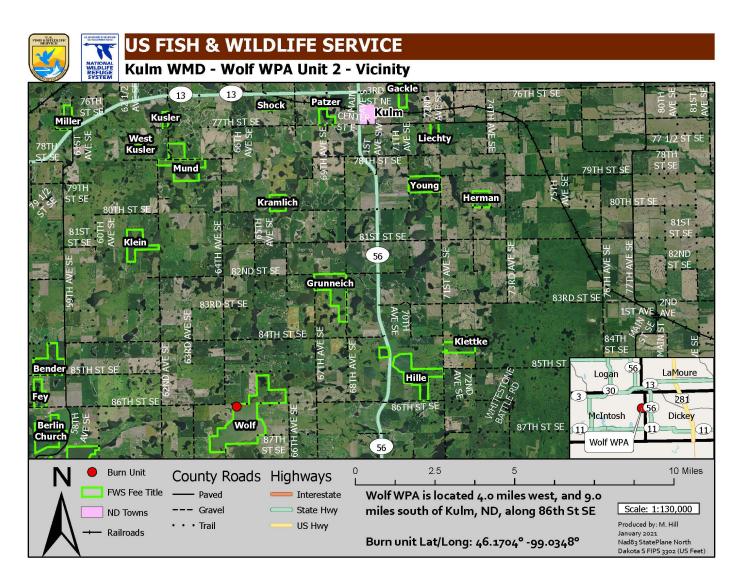
Unit 2



DOI Unified Region 5

North Dakota Fire Zone

Kulm WMD



Incident Name:	Incident Location:	Operational			
Kulm WMD,	MD, McIntosh County. Burn unit is 4 miles west and 9 miles south of Kulm, ND, along 86 th St SE				
Wolf WPA – Unit 2	Intersection of 64 th Ave SE & 86 th St SE, Kulm, ND 58456 46.1704° -99.0348°				

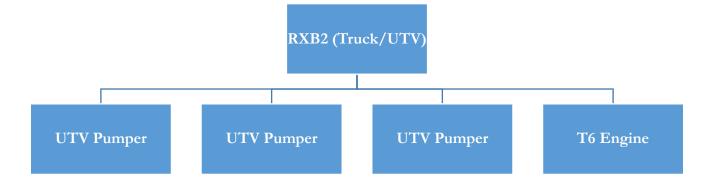
INCIDENT OBJECTIVES

Objective(s):	Operational Period Command Emphasis			
 A. Resource objectives: Reduce ≥70% litter/duff layer within the unit. Decrease 10% of non-native grasses and shrubs. Increase native plant production within the unit. B. Prescribed fire objectives: Remove ≥70% of litter and duff layer. Decrease % non-native grasses and woody plants 10% - 20%. 	 The burn boss is responsible for determining if an escape has become a wildfire. <u>Stay ALERT. Keep CALM. THINK clearly.</u> <u>ACT decisively.</u> Priorities in the event of a wildfire are as follows: Protection of public and fire line personnel life safety Protection of privately owned primary residences Protection of private property and lands Minimize any damage to natural resources 			
 General Situational Awareness Safety Hazards: Traffic on gravel roads Wetlands on boundary - Driving interior of unit & access around water. Smoke-Sensitive Receptors: 86th St SE, on the northern perimeter of the burn unit Multiple residences/farms, within 2 miles of burn unit boundary (NW, SE, NE) 	 Leaders Intent Task: Ignite, hold, patrol, mop-up the perimeter, and protect values at risk within and adjacent to the burn unit. Purpose: protect private property, reduce hazardous fuels, and enhance wildlife habitat End State: Fire stays on FWS lands, within containment lines. Damage to natural resources do not occur or are minimized. No injuries occur. No vehicles get stuck. 			

SPOT WEATHER FORECAST

Incident Name:	Incident Location:	Operational
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Wolf WPA –		
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ICS 204/207					Repor	ting Lo	cation, Special	
Resource Identifier	Leader	# of Persons	Contact (e.g., radio frequen	(e.g., phone, pager, quency, etc.)		Equipment and Supplies, Remarks, Notes, Information		
RXB2		1			Truck	Truck /UTV		
ENGB, FFT2		2			ENG	ENG6 Wet-liner		
FFT2/ATVO		1			UTV	Pumper		
FFT2/ATVO		1			UTV	Pumper		
FFT2/ATVO		1			UTV	Pumper		
Work Assignments: Ignite, hold and patrol	line along the boun	dary. Cont	inually patrol b	etween igni	tion and test fi	re to en	sure line is secure.	
Critical holding areas:	Special Instructions: Critical holding areas: any portion of the border that requires a mowed fire break. Patrol until line is secure to ensure there is no possibility of fire creeping outside the unit.							
Communications (ra	dio and/or phone co	ontact num	bers needed fo	r this assign	ment):			
Name	Function	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	X Tone/NAC Mod Remark		
FWS FIRE	Tac	168.3500	CSq	168.3500	CSq	D	FWS RX Fire TA	
ST2-EMER	Command	155.4750	CSq	158.4750	156.7	А	County Dispatch	
VFIRE23	Tac	154.2950	CSq	154.2950	CSq	А	State Fire Mutual	
AIR2GRND	Tac	167.4250	CSq	167.4250	CSq	A ND01 Airto		



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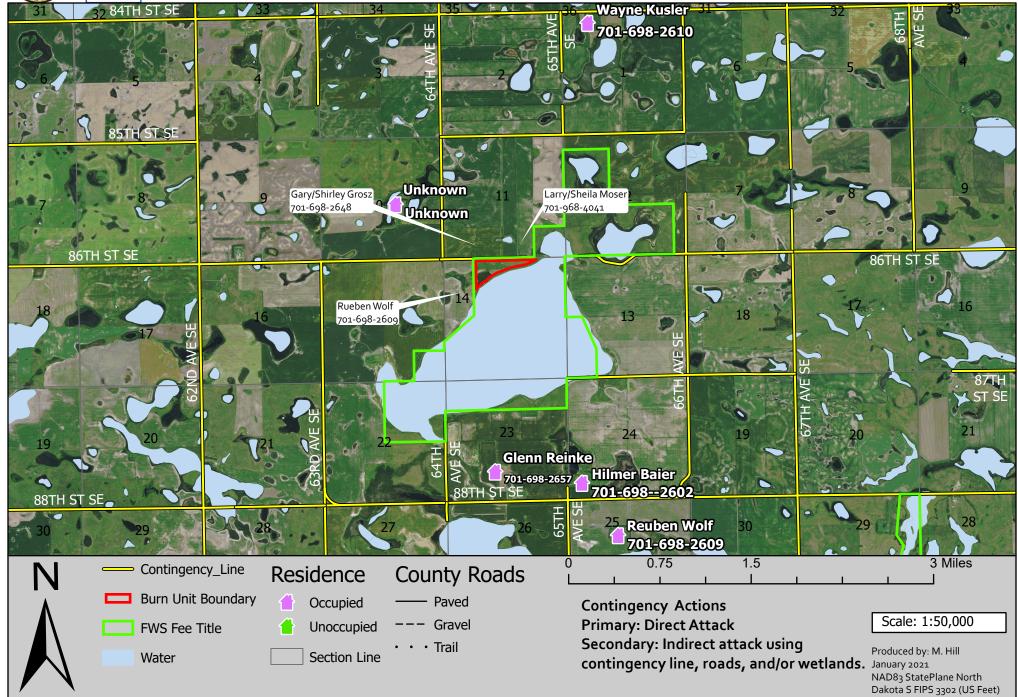
UNIT LOG (ICS 214)

Name:			ICS Pos	sition:			Home Ag	ency (and Unit):
Activity Log:								
Date/Time	Notable Ac	tivities						
On-Site WX & Fire	e Behavior O	bs.						
	А	spect			Cover 7	Гуре		% Green
Date/Time	Date/Time Temp		RH		Wind	% Cloud	Remarks: (smoke dispersal, fire behavior, fuel	
	Location	Dry	Wet	КП	Speed	Direction	Cover	consumption)
	Test Fire							



US FISH & WILDLIFE SERVICE

Kulm WMD - Wolf WPA Unit 2 - Contingency





Incident Name:	Incident Location:	Operational
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MEDICAL PLAN (ICS 206)

4. Medical Aid Stations:	:							
Name		Location		Contact Number(s)/Frequency		Paramedics on Site?		
							□ Ye	s 🗆 No
							□ Ye	s 🗆 No
5. Transportation (indica		nd):						
Ambulance Serv	ice	Г	Location		Contact Nun	nber(s)/Frequency	Level of Service	
Medina Ambular	nce		Medina, ND		911/1800-472	-2121 – State Radio	\Box ALS	S 🖾 BLS
Jamestown Area Am	bulance		Jamestown, ND		911/1800-472	-2121 – State Radio	🛛 ALS	\Box BLS
Napoleon Ambula	ance		Napoleon, ND		911/1800-472	-2121 – State Radio	\Box ALS \boxtimes BLS	
Medical Air Serv	rice		Jamestown, ND		911/1800-472	-2121 – State Radio	🖾 ALS 🗆 BLS	
Bismarck Air Mee	dical		Bismarck, ND		911/1800-472-2121 – State Radio		\boxtimes ALS \square BLS	
6. Hospitals:								
Hospital Name	Latitud	Address, de & Longitude f Helipad	Contact Number(s)/ Frequency	Tra Air	wel Time Ground	Trauma Center	Burn Center	Helipad
Jamestown Regional Medical Center			701-251-0343	15 min	45 min	⊠Yes Level: 4	□ Yes ⊠ No	⊠ Yes □ No
Oakes Hospital			701-742-3291	15 min	1.5 hr	⊠Yes Level: 5	□ Yes ⊠ No	⊠ Yes □ No
St. Alexius Medical Center Bismarck, ND Sanford Health Jamestown, ND		701-530-7000	15 min	1.5 hr	⊠Yes Level: 2	□ Yes ⊠ No	⊠ Yes □ No	
		701-253-4000	15 min	1.5 hr	⊠ Yes Level: 2	□ Yes ⊠ No	⊠ Yes □ No	
Regions Hospital	St	. Paul, MN	800-922-2876	1.5 hr	5.5 hr	⊠ Yes Level: 1	⊠ Yes □ No	⊠ Yes □ No

7. Special Medical Emergency Procedures:

Declare the nature of the emergency. Closest Medical Aid personnel respond. Burn Boss will identify Medical Point of Contact (POC). Determine if transport is needed. If so, contact Central Dakota Communication Center via 911.

Use Patient Assessment found on pink page #118 of the IRPG to assess patient and provide information to Dispatch. Document all information in log unit.

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

Medical Incident Report									
FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.									
FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.									
Use the following items to communicate situation to communications/dispatch.									
 CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." 									
Severity of Emergency / Transport RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Severity of Emergency / Transport Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. Priority YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.									
Nature of Injury or Illness									
& Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)					
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient Location				Descriptive Location & Lat. / Long. (WGS84)					
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)					
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)					
Patient Care				Name of Care Provider (Ex: EMT Smith)					
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patie	nt as applicable (start w	ith the most severe patient)					
	· · · · ·		an are meet cerere patient,						
Patient Assessment: See IRPG pag	e 106								
Treatment:									
4. TRANSPORT PLAN:									
Evacuation Location (<i>if different</i>): (<i>L</i>	Descriptive Location (drop point, i	intersection, etc.) or	r Lat. / Long.) Patient	's ETA to Evacuation Location:					
Helispot / Extraction Site Size and H	lazards:								
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:								
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Wr	neeled litter, HAZMAT, Extrication					
6. COMMUNICATIONS: Identify St	tate Air/Ground FMS Frequence	ies and Hospital (Contacts as annlicat	le					
Function Channel Name/Nu		Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND									
AIR-TO-GRND									
TACTICAL									
	If primary options fail, what action	s can be implemente	ed in conjunction with p	rimary evacuation method? Be thinking					
ahead.									
8. ADDITIONAL INFORMATION: U_{i}	odates/Changes, etc.								
REMEMBER: Confirm ETA's of	resources ordered. Act accor	ding to your level	of training. Be Alert	. Keep Calm. Think Clearly. Act Decisively.					