Snider Fire

MT-LG29-000346 Financial Code 840005

Rice Fire

MT-LG29-000349 Financial Code 840007



Incident Action Plan

Monday, September 7th, 2020 Day Operational Period 0630 – 2130

IAP

Maps





INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY	以表示的概念。
	Date/Time From:	Date/Time To:
Snider & Rice Fires	9/7/2020 0630	9/7/2020 2130

Incident Objectives

- 1. Protect human life. Firefighter, aviation, and public safety are the utmost importance and will be provided for by utilizing LCES, the ten standard firefighting orders and eighteen watch out situations.
- 2. Protect infrastructure and structures when can be done safely, following the guidance in objective #1.
- 3. Maintain good working relationships with landowners, agency personnel, local governments, and local communities.
- 4. Keep landowners informed of operational activities.
- 5. Maintain operational readiness and be flexible in order to assist in local Initial Attack when called upon.

ty Plan:				
See safe	ty mess	sage.		
ent Action Plan	(the i	tems checked below are included	in this Incident	Action Plan):
ICS 202			Ot	her Attachments:
ICS 203			×	COVID Safety
ICS 204	X	ICS 220	×	Safety Message
ICS 205	X	Map/Chart	x	Fire Behavior Forecast
ICS 206	X	Weather Forecast	x	Line Supply Order Form
ared by: Dustin Te	etrault	Position/Title	: PSC3	Signature:
oved by Incident	Comma	ander: Name: Dave	Hamilton	Signature: Saux AAC
		IAP Page		Date: 9/7/2020
	ent Action Plan ICS 202 ICS 203 ICS 204 ICS 205 ICS 206	See safety mess	See safety message. ent Action Plan (the items checked below are included ICS 202 ICS 203 ICS 204 X ICS 220 ICS 205 X Map/Chart ICS 206 X Weather Forecast	See safety message. ent Action Plan (the items checked below are included in this Incident ICS 202 Ott ICS 203 XICS 204 XICS 220 XICS 205 XICS 205 XICS 206

. Dated 09/06/2020	Time 1800
4. Operational Period 09	/07/2020 0630 – 2130
Position	Name
5. Incident Comm	nander and Staff
ncident Commander	Dave Hamilton
ncident Commander (T)	Donnie Jones (T)
Safety Officer	Tim Crosmer
nformation Officer	Crystal Beckman
Liaison Officer	Joey Zahara
. Agency Repres	
ONRC ELO Line Officer	Chris Pileski
Ower River County	Lee Randall
Rosebud County	Doug Martens
Custer County	Kevin Krausz
BLM Eastern Mt Dakotas	Eric Lepisto
JSFS Custer Gallatin	Ron Hecker
7.	Planning Section
Chief	Dustin Tetrault
Resources Unit	
Situation Unit	Kurt Hansen, Bill Burdick(T)
tatus Check-In	Glenda Tonne
GIS Technician	NR Remote SIT
Resource Advisors	Donovan Birch, BLM
	Dave Green, FS
	Ray Disilva, FS
ovid EMT	Cory Phillips
8. I	ogistics Section
Chief	Roger Zeisak
Ground Support Unit	Rich Rose, Pierce Matyas (T)
Communications Unit	Mark Brown
Medical Unit	I CCD I
Food Unit	Jeff Brandt
Security Unit Facilities Unit	Michael Daily
willing Offit	
Supply Unit	Monty McNally

		Planning Ops: Cory Calnan, Pat Hultin
Branch 1 Snider Fire	Division A	Matt Weakland
	Division C	Josh Price
	Division A Division C Division T ranch 2 Rice Fire Division B Division I Division G Air Operat r Operations Branch Director r Attack Supervisor Support Supervisor licopter Coordinator libase Manager Finance Section ief me Unit courement Unit mpensation/Claims Unit	Johanson
Branch 2 Rice Fire	Division B	Andy Rishavy / Joe Nevin (t)
	Division I	Willy Wegner
		Sheldon Bolinger
	Air Operatio	
		Chris Dargan
		Hall
10. Fina	ance Section	
Chief		Becky Shepard
Time Unit		Megan Lodders (T)
Procurement Un		Natasha Bucklin
Compensation/Cost Unit	Claims Unit	
	ct Project Inspector	

ICS 203 NFES 1327

DIVISIO	N ASSIGNM	IENT LIST	1. Brand Brand	ch 1 Snider	Fire	2. Division/	Group Alph	a		
3. Incident Name						4. Operatio	nal Period			
Snider Fire							eptember 7 th , 1630-2130	2020		
5. OPERATIONS	PERSONNEL									
Operations Chief	Cory	Calnan/Pat Hu	ultin	Division/Group S	Supervis	or Don	nie Jones			
Branch Director	Donn	ie Jones		Safety Officer	ety Officer Raisler					
6. RESOURCES A	SSIGNED THIS PE	RIOD								
RESOUR NAME/DESIG		LEADER		NUMBER OF PEOPLE	EMT	TIME	DROP OFF DEPARTURE POINT ESTINATION	E- TIME PICKUP POINT DESTINATION		
Unstaf	fed						ESTINATION	DESTINATION		
7. CONTROL OP	ERATIONS					popular production				
8. SPECIAL INST	RUCTIONS	2.77 特別								
9. DIVISION/GR	OUP COMMUNICA	ATION SUMMARY								
Function	Frequency	Tone	Channel	Functio	n	Frequenc	y System	Channel		
Branch1DivA			MAROON	Branch2D	ivi			RED		
Branch1DivC			MAROON	Branch2D	ivG			RED		
Branch1DivT			BLM SOA 1							
Branch2DivB			RED							
A/G	151.2200		YELLOW							
Prepared By (Reso			Approved By	(Planning Section	Chief)		Septemb	per 6 th , 2020		

DIVISIO	N ASSI	GNME	NT LIST	1. Bra	anch nch 1 Snide	r Fire	2. Division/Group DIV CHARLIE					
3. Incident Name							4. Ope	rational Pe	eriod			
Snider Fire							Date: Time:		mber 7 th , 2 2130	2020		
5. OPERATIONS	PERSONNE	L		E PARTIE								
Operations Chief		Cory Ca	lnan/Pat l	Hultin	Division/Grou	p Supervis	or J	osh Pric	e			
Branch Director	chup	Donnie	Jones		Safety Officer			Rais	ler			
6. RESOURCES AS	SSIGNED T	HIS PERIC	OD					Section (
RESOURCE NAME/DESIGN			LEADER		NUMBER OF PEOPLE	EMT	TI	DROP C ME DEPART DESTINAT	URE POINT	E- TIME PICKUP POINT DESTINATION		
DIVS			Josh Prid	ce	1			ICP 06		ICP2130		
E-5 Pemberto	Leona 1				3							
E-6 Pemberto					3							
E-10 Griz O					3							
E-36 Otter Excavat					1							
EXCAVA	LOI											
7. CONTROL OPE				w. a to be well belong the control				WINDS OF THE PARTY				
8. SPECIAL INSTR	RUCTIONS											
9. DIVISION/GRO	OUP COM	JUNICAT	ION SUMMA	RY								
Function	Freque		Tone	Channe	l Funct	tion	Frequ	iency	System	Channel		
Branch1DivA				MAROON	Branch	2Divl				RED		
Branch1DivC				MAROON	Branch:	2DivG				RED		
Branch1DivT				BLM SOA	1							
Branch2DivB				RED								
A/G	151.22	200		YELLOW								
Prepared By (Reso		eader)			By (Planning Sect	ion Chief)			Septemb	er 5 th , 2020		

2. Division/Group 1. Branch **Branch 1 Snider Fire DIVISION ASSIGNMENT LIST DIV TANGO** 4. Operational Period 3. Incident Name September 7th, 2020 Date: **Snider Fire** 0630-2130 Time: 5. OPERATIONS PERSONNEL Johanson Division/Group Supervisor **Operations Chief** Cory Calnan/Pat Hultin Raisler Safety Officer **Branch Director Donnie Jones** 6. RESOURCES ASSIGNED THIS PERIOD DROP OFF NUMBER OF PEOPLE RESOURCE NAME/DESIGNATOR PICKUP POINT DESTINATION DEPARTURE POINT DESTINATION **EMT** LEADER ICP2130 **ICP 0630** Johanson 1 DIVS 1 **Phillps** DIVS(T) 1 **TFLD Brita West** 3 E-7 AEGIS 3 E-8 JR Wildfire 4 E-17 BLM 2410 3 E-12 Outback FF 1 E-24 Kolka Dozer 1 E-25 Cady Creek Dozer E-13 Tender Camp 1 Crook VFD 7. CONTROL OPERATIONS **Patrol Status** Remain ready for additional initial attack. 8. SPECIAL INSTRUCTIONS 9. DIVISION/GROUP COMMUNICATION SUMMARY Channel System Function Frequency Tone Channel Function Frequency RED Branch2Divl Branch1DivA MAROON RED MAROON Branch2DivG Branch1DivC **BLM SOA 1** Branch1DivT RED Branch2DivB A/G 151.2200 YELLOW Approved By (Planning Section Chief) Prepared By (Resource Unit Leader) September 6th, 2020

Dustin Tetrault

Dustin Tetrault

1. Branch 2. Division/Group **Branch 2 Rice Fire** DIVISION ASSIGNMENT LIST **DIV BRAVO** 3. Incident Name 4. Operational Period September 7th, 2020 Date: Rice Fire 0630-2130 Time: 5. OPERATIONS PERSONNEL Cory Calnan/Pat Hultin **Operations Chief** Division/Group Supervisor Andy Rishavy / Joe Nevin (t) Williams/Dickinson **Branch Director Chuck Quinnell** Safety Officer 6. RESOURCES ASSIGNED THIS PERIOD DROP OFF RESOURCE NUMBER LEADER EMT TIME DEPARTURE POINT DESTINATION PICKUP POINT NAME/DESIGNATOR OF PEOPLE DESTINATION DIVS **Andy Rishavy** 1 **ICP 0630** ICP2130 Joe Nevin 1 DIVS (t) C-2 Grayback 20 Demob 9/7 C-6 T2 Patrick Environ. 20 Demob 9/7 Jumper Mod 7 E-2602 BLM IA 3 E-1 Heck of a Fire 3 Crew **E-4 Methow River** 3 3 E-9 Chloeta Fire E-28 Tender Ficek 1 2 E-7 Dozer Hagedorn E-11 Kanab Brush 21 2 E-30 Inland forest 3 O-11 EMTF 1 Webster 7. CONTROL OPERATIONS Continue to secure uncontrolled Fireline. Begin mop-up operations. Mop up and secure 2 chains from fire edge. Remain ready for additional initial attack. 8. SPECIAL INSTRUCTIONS 9. DIVISION/GROUP COMMUNICATION SUMMARY **Function** Tone Channel **Function** Channel Frequency Frequency System MAROON Branch2DivI RED Branch1DivA Branch1DivC MAROON Branch2DivG RED Branch1DivT **BLM SOA 1** Branch2DivB RED A/G 151.2200 YELLOW Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) September 6, 2020 **Dustin Tetrault Dustin Tetrault**

1. Branch 2. Division/Group **DIVISION ASSIGNMENT LIST Branch 2 Rice Fire DIV Golf** 3. Incident Name 4. Operational Period Date: September 7th, 2020 Rice Fire 0630-2130 Time: 5. OPERATIONS PERSONNEL **Operations Chief** Cory Calnan/Pat Hultin Division/Group Supervisor **Sheldon Bolinger Branch Director Chuck Quinnell** Safety Officer Williams/Dickinson 6. RESOURCES ASSIGNED THIS PERIOD DROP OFF RESOURCE NUMBER LEADER **EMT** TIME DEPARTURE POINT NAME/DESIGNATOR PICKUP POINT DESTINATION OF PEOPLE DESTINATION DIVS **Sheldon Bolinger** 1 **ICP 0630** ICP2130 **C-1 Tri-Cities** 20 Demob 9/7 **E-21 Custer County** 3 Demob 9/7 E-32 KNF 472 4 E-31 KNF 655 5 E-20 Carter County 3 Demob 9/7 **E-24 Terrett Grader** E-33 KNF 611 3 E-27 Tender Browning 1 Demob 9/7 E-26 Dozer Browning 2 Demob 9/7 IDL Task Force (IA) **TFLD Julia Sullens** 20

- Continue to secure uncontrolled Fireline.
- Begin mop-up operations. Mop up and secure 2 chains from fire edge.
- Remain ready for additional initial attack.

8. SPECIAL INSTRUCTIONS

7. CONTROL OPERATIONS

Function	Frequency	Tone	Channel	Function	Frequency	System	Channe		
Branch1DivA			MAROON	Branch2DivI			RED		
Branch1DivC			MAROON	Branch2DivG			RED		
Branch1DivT			BLM SOA 1						
Branch2DivB			RED						
A/G	151.2200		YELLOW						
Prepared By (Reso	repared By (Resource Unit Leader)		Approved By (F	Planning Section Chief)		Date			
Dustin Tetrau	lt		Dustin Tetr	ault		September 6, 2020			

DIVISIO	N ASSI	GNMENT LIST	1. Bra	nch 2 Rice I	ire	2. Division/Group DIV India					
3. Incident Name	9					4. C	perational P	eriod			
Rice Fire						Da:		ember 7 th , 2 -2130	2020		
5. OPERATIONS	PERSONN	il de la company									
Operations Chie	f	Cory Calnan/Pat H	ultin	Division/Grou	p Supervis	or	Willy We	gner			
Branch Director		Chuck Quinnell		Safety Officer			Williams/Dickinson				
6. RESOURCES A		'HIS PERIOD					2000				
RESOUR NAME/DESIG		LEADER		NUMBER OF PEOPLE	EMT		TIME DEPAR	TURE POINT	E- TIME PICKUP POINT DESTINATION		
DIVS		Willy Wegn	er	1			ICP 0		ICP2130		
C-3 T2IA Mi				20			Demo	b 9/7			
E-5 Otter Cre	ek Dozer	•		2							
- Begin mo	e to secure u op-up operat ready for add	ncontrolled Fireline. tions. Mop up and secure 2 ditional initial attack.	chains from f	fire edge.							
		MUNICATION SUMMAR									
Function	Freque	ncy Tone	Channel			Fre	equency	System	Channel		
Branch1DivA			MAROON	Branch	2Divl				RED		
Branch1DivC			MAROON	Branch	2DivG				RED		
Branch1DivT			BLM SOA	1							
Branch2DivB			RED								
A/G	151.22		YELLOW								
Prepared By (Reso		eader)	Approved Dustin 1	By (Planning Sect	ion Chief)		Date September 6, 2020				

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational Period:		Data To: 09/07/20		3. Sunrise: Sun	Sunset:
Silidel/Rice Fires		Time From: 0630		2130		0559	2005
4. Remarks (safety n equipment, etc.):	4. Remarks (safety notes, hazards, air operations special equipment, etc.):	ations special		J£:		6. Temporary Flight Restriction Number: Altitude: Snider/Rice TFR released 9/6	striction Number: eleased 9/6
			New Incident:			Center Point:	
			8. Frequencies:	Snider	Rice	9. Fixed-Wing (category/kind/type, make/model, N#, base):	kind/type,
			Air/Air Fixed-Wing	118.00		Air Tactical Group Supervisor Aircraft:	isor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	133.5750			
Air Operations Branch Director	Chris Dargan	406-459-3881	Air/Ground	Orange	91		
Air Support Group Supervisor			Command	MA RPT	MA RPT	Other Fixed-Wing Aircraft:	
Air Tactical Group Supervisor			Deck Coordinator				
Helicopter Coordinator			Take-Off & Landing Coordinator				
Helibase Manager			Air Guard				
10. Helicopters (use	10. Helicopters (use additional sheets as necessary):	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	Available	Start	Remarks
87M	DNRC/T2						
11. Prepared by: Name:	me: Chris Dargan	Posit	Position/Title: AOBD		S	Signature:	
ICS 220. Page 1			Doto/Time.				

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,		COMMISSING FLAN	5		altro	9/4/2020 1050	050	,,	9/5/2020 0700 - 2400
5 #	Function	Channel Name	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A. D or M	Remarks
-	Command	M/A RPT	Command	153.8300 N	10.00	159.3450 N	1413	A	ICD / Rice Fire / Helibase
2	Command 2	BLM S RPT	Command 2	171.5375 N	e i	164.0875 N	167.9	A	Home Creek (RIM) Repeater
3	Tactical	BLM N DIR	Unassigned	169.6250 N	0	169.6250 N		< <	remo creek (pent) repeatel
4	Command 3	USFS RPT	Command 3	170.4625 N		164.9125 N	1000	\ \d	liscom (HSES)
5	Tactical	USFS DIR	USFS DIR	169.1750 N		169.1750 N		A	LISES Direct
9	Air 2 Ground	ORANGE	A/G SNIDER	151.4000 N	oce	151.4000 N	bill	\ \ \	Spider Air 2 Ground
1 1	Air 2 Ground	A/G 91	A/G RICE	166.6750 N	-Ve	166.6750 N	90	1	Rice Air 2 Ground
8	Tactical	RED	All DIV's RICE		8(80	154.0700 N	ASI	< A	TAC all DIV's Rice
6	Tactical	MAROON	DIV A and C	154.2800 N	A) E	154.2800 N	stien:	<	TAC DIV's A and C
10	Tactical	YELLOW	Unassigned	151.2200 N	2.8	151.2200 N	i Ti	A	
7	Tactical	BLM SOA1	DIVT	168.2250 N	ari	168.2250 N		A	TAC DIV Tando
12	Tactical	BLM SOA2	BLM SOA2	167.1750 N		167.1750 N	3	A	
13	Tactical	SCARLET	Unassigned	154.2650 N		154.2650 N	435	< A	A DII Helia
14	Tactical	TAN	Medical A/G	155.3400 N		155.3400 N	888	\ \	Medical Air 2 Ground
15	Repeater	DNRC RPT	Command	151.5375 N		151.4750 N	1928	\ \	DNRC Home Creek PDT
16	Tactical	DNRC DIR	Unassigned	151.1750 N	15 TO	151 1750 N	0.10	\ \ \	DNBC Direct
17	19 A	il costi den il cisto cisto di	A CO	esh.			1016		DIALO DIRECT
18				TOS ASSESSED.	18 19 19 19 19 19 19 19 19 19 19 19 19 19	10 10 10 10 10 10 10 10 10 10 10 10 10 1	o uke		9813
Prepa	Prepared By (Communications Unit)	tions Unit)	1		Incident Location	UC	self in	100	A Se
Mark	Mark Brown COML (T-A)	The same of the sa	1		Tounge River Road	toad 45.811136, -106.254524, Rosebud County, Montana	54524, Rosebud	County.	Montana

Operational Period Date/Time

Date/Time Prepared

Incident Name

INCIDENT RADIO

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

ICS 205 Excel

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

1. Incident/Project Name								al Period					
Rice and Snider	Fire	es			(0630	- 2	130					,
3. Ambulance Services													
Name			Complete Add	ress				Phone & EMS Frequen	ncy	Ad	vanced Life Yes		ort (ALS) No
Rosebud County E	MS	165	Front St. Forsyt	h,	МТ	5932	7 (4			V			
Ashland Quick Response	onse	501	Main St. Ashlan	d,	МТ	59003	3 (4	106)784-23	99	Ī		V	1
4. Air Ambulance Services													
Name			Phone		T			Type of	Aircraft	& Cap	ability		BOX SEE THE
Help Flight; St. Vincent F	lealth	care	1(800)538-4357	,	/	Air Am	nbu	lance; Fligh	-			Vurs	e; CCT
5. Hospitals													
		GPS	Datum – WGS 84	T							SHACE STATE OF		
Name Complete Address	D	Degre DD° M	ordinate Standard ses Decimal Minutes MM.MMM' N - Lat M.MMM' W - Long		Trave Air			Heli Yes	pad No		Leve of Car Facili	re	
Rosebud Health Center	Lat: Long VHF:	:	46* 16.308' N 106* 40.242' W			1 hr	(40	06)346-2161			Critical A		s Hospital
St. Vincent Healthcare	Lat: Long: VHF:		45* 47.574' N 108* 31.122' W	1	hr	2.5hrs	(40	6)657-7000	v		Level II	Traun	na Center
Billings Clinic Emergency	Lat: Long: VHF:	g: 108* 30.780' W				2.5hrs	(40	6)238-2500	0 0		Level II Trauma Cent		na Center
	Lat: Long: VHF:	Long:											
6. Division Branch G	roup	Are	ea Location Capability										
ICP		EMS Responders & Capability:				FF/PM F	Phillip	s; NREMT-P					
101		Equ	ipment Available on Scene	e:		AED; Trauma Kit; Airway Bag; ALS Medications							
		Med	lical Emergency Channel:			IWI on Command; Medical Air to ground on Tan							
		ETA	for Ambulance to Scene:										
		1	Air:			1 hr							
		(Ground:			30 min							
			roved Helispot:										
			Lat:			45* 48.6							
			Long:			106* 15.	361'						
			Responders & Capability	400									
		-	ipment Available on Scene	:		AED; Tra	auma	Kit; Airway Bag	; ALS M	edicatio	ons		
			ical Emergency Channel:										
			for Ambulance to Scene:										
					-								
			Ground:	115-71									
			roved Helispot:										
			ong:									-	
COMPANY OF THE PARTY OF THE PAR													

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

7. Name & Location	Remote Camp Location(s)				
	Point of Contact:				
	EMS Responders & Capability:				
	Equipment Available on Scene:				
	Medical Emergency Channel:				
	ETA for Ambulance to Scene:				
	Air:				
	Ground:				
	Approved Helispot:				
	Lat:				
	Long:				
	Point of Contact:				
	EMS Responders & Capability:				
	Equipment Available on Scene:				
	Medical Emergency Channel: ETA for Ambulance to Scene: Air:				
	Ground:				
	Approved Helispot:				
	Lat:				
	Long:		•		
8. Prepared By (Medical Unit Leader)		9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time	
Cory Phillips, Fire Line	e Medic	9/4/20 @0800			

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

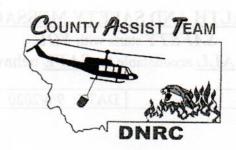
FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

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

2. INCIDENT S Ex: "Commun	OMMUNICATIONS nications, Div. Alpha. S TATUS: Provide incid nications, I have a Red IC is TFLD Jones. EMI	tand-by for Er ent summary priority patient	mergency Traffic." (including number o t. unconscious. struc	quency prior to start	ng report)	o Forest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex: Unc VELLOV Ex: Sign	onscious, difficulty b N / PRIORITY 2 S ificant trauma, unab	reathing, bleeding sev Serious Injury or ill le to walk, 2° – 3° burn nor Injury or illnes	erely, 2° - 3° burns more	acuation need is IMMEDIATE than 4 palm sizes, heat stroke, disoriented. ay be DELAYED if necessary. sizes. ransport
	njury or Illness & ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	ident Commander					Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
Treatment:	nent: See IRPG page	106				
	tion (if different): (De		cation (drop point	, intersection, etc.) o	r Lat. / Long.) Patier	t's ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and Ha	azards:				
5. ADDITIONAL	RESOURCES / EQU	IPMENT NE	EEDS:			
Example: Paramed	lic/EMT, Crews, Immob	ilization Devic	es, AED, Oxygen, T	rauma Bag, IV/Fluid(s),	Splints, Rope rescue, W	heeled litter, HAZMAT, Extrication
				cies and Hospital	Contacts as applica	ble
Function	Channel Name/Num	iber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND						
TACTICAL			-			
	Y: Considerations:	f primary opt	ions fail, what actio	ons can be implement	l ed in conjunction with p	rimary evacuation method? Be thinking
Should an IWI occ	eur with a Red or Yellow	Pt, Help Flig	ht and Ashland QR	J will be immediately a	ctivated. Fire line Medic	from ICP will respond to the incident location to stabilize
3. ADDITIONAL	INFORMATION: Upo	dates/Changes	s, etc.			

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.



Incident within Incident Emergency Procedures for Operational Resources

- 1. Report all injuries to direct supervisor
- 2. At no time during the incident/fatality or evacuation process will the name of the victim(s), tail number, engine number, or crew name be transmitted.
- 3. The closest operationally qualified resource will become IC of the Incident Within an Incident (IWI-IC) The IWI-IC will:
 - a. Notify nearest EMT(s) and request medical assistance
 - b. Contact Communications Unit/ICP: It is the responsibility of <u>ANY RESOURCE</u> to initiate "Emergency Traffic" on the Command frequency in the event of a serious accident.
 "Emergency Traffic" should continue to be broadcast until answered by the Communications Unit/ICP
 - c. Ensure an IWI-Incident Commander or an on-scene Point of Contact (POC) is established.
 - d. Complete a rapid patient assessment using the ICS-206 WF (located in IAP) or the 2014 IRPG (page 108-109) to provide further information to Communications or ICP and initial notification to include:
 - i. Your name (not patient) Name and claim the incident
 - ii. Location and GPS coordinates
 - iii. Urgency:

• Green: Minor, non-life threatening.

Yellow: Potentially life threatening needs transport.

Red: <u>Life threatening</u>

- iv. Transport plan
- v. Additional resource or equipment needs (Logistics)
- vi. Contingency plans
- vii. Document, Document, Document (Scribe)
- e. Continue to oversee medical emergency response
- f. Confirm transportation plan
- g. Transfer command to higher level qualification resource as needed. If transfer of command occurs, announce clearly to and all resources over the radio on the "Command and IWI tactical frequency.





Safety Quote of the Day:
The events that lead up to accidents happen slowly –
the accident happens fast...





Watch Out Situation of the Day

De-mob; is your mind wandering? Remember why we
are here and keep your mind on the task and do it
safely so you can be healthy to take another
assignment. Just one stupid move can put you or one
of your crew members out of service for the rest of the
year or maybe permanently.





Know what your assignment is. Drive carefully if going to a new assignment or staying on this fire.



Be aware of the weather. It is calling for changing conditions. Conditions may include rain and cooler temperatures. Stay dry and warm.



Be safe and have a great day.





Safety Officer: Tim Crosmer

Spot Forecast

National Weather Service <nws.billings@noaa.gov>

Sun 9/6/2020 2:28 PM FNUS75 KBYZ 062027 FWSBYZ

Spot Forecast for Rice Fire...Montana DNRC National Weather Service Billings MT 227 PM MDT Sun Sep 6 2020

.DISCUSSION...

Look for increasing clouds overnight. The frontal passage this evening looks like 8-10 pm. Keep in mind this will be more of minor increase in wind speed with a turn from northerly toward northeast. I anticipate RH will jump up noticably as well at that time. Ridgetop winds will remain northerly in the evening, and turn northeast late. Another surge of cooler air moves through the vicinity around 4 AM with lower clouds and high RH settling in.

It appears precipitation will begin to move into the fire site area after 6 AM Monday. Brisk northeast winds will dominate Monday at 10--20 mph. Temperatures may be in the 50s and slowly fall through the day. We currently expect precipitation amounts in this area to range from /0.45--0.75/ inches. The precipitation will wind down Monday evening. BT

.LABOR DAY...

Forecaster...Tesar Requested by...Bill Burdick Type of request...WILDFIRE **COMMUNICATIONS LIST (ICS 205A)**

1. Incident Name: Snider/Rice Fire CAT Team		2. Operational	Period: Date From: Time From:	Date To: Time To:	
3. Basic Local Comm	munications Informat	ion:			
Incident Assigned P	Position Name	(Alphabetized)	Method(s) of Contact (phone, pager, cell, etc.)		
IC	Dave Ham	ilton	406-426-9003 - 4064311948	3 - dnrcat.team@gmail.com	
PIO	Crystal Bed	ckman	406-370-8755 - dnrcat.team		
Liasion	Joey Zahai	ra	406-781-4432 - jzahara@mt		
Safety	Tim Crosm	ner	406-366-4527 tcrosmer@yal		
Logistics	Monty McN	Nally/Roger Ziezak			
Planning	Dustin Tetr		406-426-9004 ext 303 - dtetr	ault@bigskyfire.org	
Planning Operations	Cory Calna	an	406-788-7718 - ccalnan@mt.gov		
Finance	Becky She	pard	406-366-1879 - catteamfinance@gmail.com		
Planning Operations	Pat Hultin		406-788-0721 - phultin9@ao		
Branch Director	Chuck Quir	nnell	406-776-2331 - quinnell@mi		
Resource Unit Leader	Nick Asche	enwald	406-396-0252 - naschenwald		
Situation Unit Leader	Kurt Hanse	n	605-415-0721 - kurt.a.hanse	And the second s	
COVID Specialist	Cory Phillip	os	760-216-2116 - cphillips@big	CONTRACTOR OF THE PERSON OF TH	
				, o	
4. Prepared by: Name	e:	Position/Title:	Signate	ure:	
ICS 205A IAP Page		Date/Time: _			



Prevention and Management of COVID-19 During Wildland Fire Operations

Practice Social/Physical distancing.

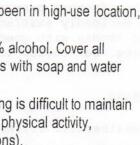
- Much like a fireline, we are building breaks between the workgroups to prevent the spread of illness and ensure firefighters can continue to operate in the event of an exposure.
- A non-traditional fire camp layout will be used with an emphasis on facilitating social distancing. Camp layouts will be designed so crews can maintain separation from each other (module as one) and crews are expected to remain in their assigned locations.
- Respect the space of others. Everyone on this incident, regardless of position has
 the right to safe work and environment and is empowered to direct a person to
 back up if they get within six feet.
- Follow posted instructions in fire camp for meals, supply, briefings or other needs. Crews will eat and brief outdoors
 with designated larger areas than normal to assure proper social distancing
- Practice good respiratory etiquette. Cover coughs and sneezes!
- Wash hands often with soap and water for at least 20 seconds especially after you have been in high-use location, or after blowing your nose, coughing, or sneezing.
- If soap and water are not readily available, use a hand sanitizer that contains at least 60% alcohol. Cover all surfaces of your hands and rub them together until they feel dry. Follow-up washing hands with soap and water when it is again available.
- The use of face coverings is recommended for use in settings where other social distancing is difficult to maintain
 and where they do not impede or interfere with common firefighting conditions (i.e. heavy physical activity,
 heat/smoke, maintaining hydration, sunglass fogging/visibility limitations, or communications).

Clean and Disinfect

- Clean and disinfect shared areas and high touch surfaces in workplaces, vehicles, and equipment at regular intervals. Resources are expected to assist in cleaning and disinfecting efforts to help keep everyone safe. Use appropriate PPE and follow product label instructions when cleaning and disinfecting.
- Do not share dishes, drinking glasses, cups, eating utensils, towels, or bedding without appropriately sanitizing them
- Minimize equipment sharing, disinfect equipment, and wash/sanitize hands before and after use.

Maintain a Healthy Workforce

- Monitor your own health and maintain awareness of symptoms. Resources are asked to conduct daily symptom screenings, including temperature checks while on incidents.
 Watch for fever, cough, shortness of breath, or other symptoms of COVID-19.
- Prioritize rest, proper hydration, and nutrition to reduce cumulative fatigue.
- Practice rigorous sanitation and personal hygiene, including covering coughs and sneezes and washing/ sanitizing hands.
- Notify your supervisors and seek immediate medical attention if someone develops emergency warning signs for COVID-19.

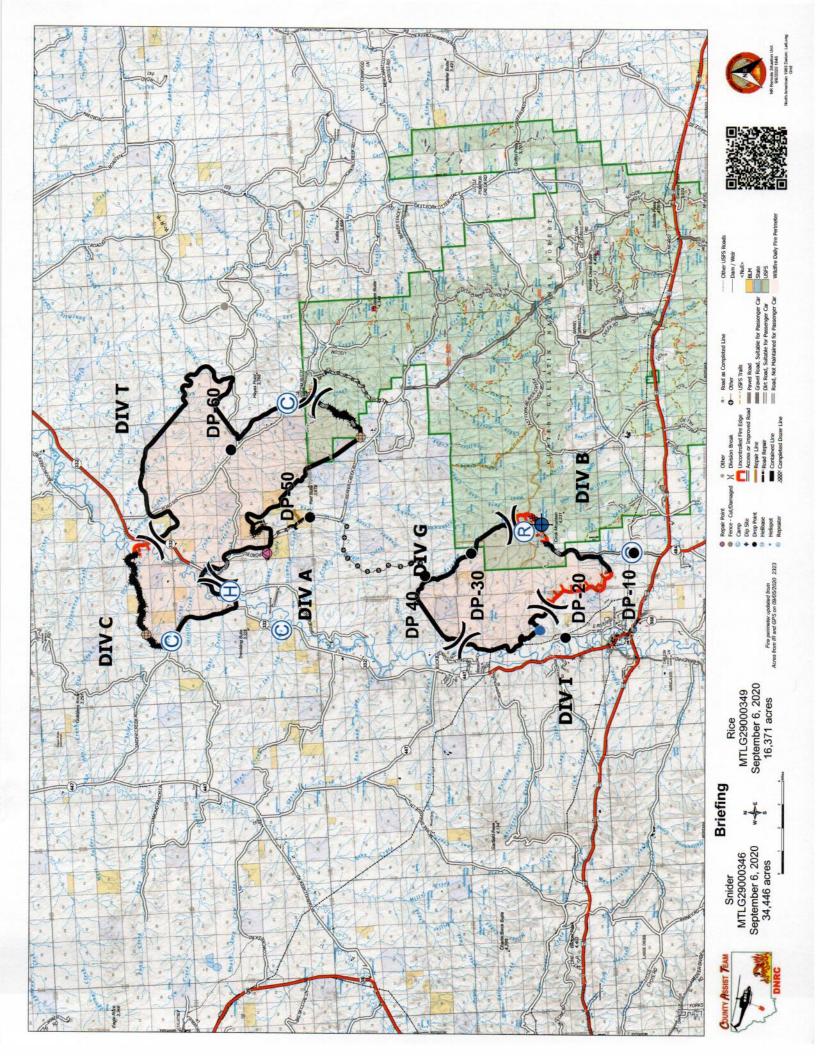




Rice / Snider Fire Demob 9/7/2020

Card Name	Card Description Labels	Members Due Date List Name
O-? TFLD Zeb Wright	Overhead (black)	DEMOB 09/07/20
DIVS Sheldon Bolinger	Overhead (black)	DEMOB 09/07/20
O-4.12 Chuck Quinnell - Branch Director	Overhead (black)	DEMOB 09/07/20
C-6 Type 2 Patrick Environmental	Crew (blue) Crew	2020-09-11 DEMOB 09/07/20
C-2 T2IA Grayback 20P	(blue)	2020-09-1(DEMOB 09/07/20
C-1 T2IA Tri Cities 20 P	Crew (blue)	2020-09-11 DEMOB 09/07/20
C-3 T2IA Miller Forestry	Crew (blue)	DEMOB 09/07/20
E- 23 Savage Fire (Miles City IA TF)	Engine (orange)	2020-09-1(DEMOB 09/07/20
E-21 Custer County (Miles City IA TF)	Engine (orange)	DEMOB 09/07/20
E-22 EAS Garfield County	Engine (orange)	2020-09-1(DEMOB 09/07/20
E-18 EAS Ekalaka	Engine (orange)	2020-09-1(DEMOB 09/07/20
E-20 EAS Carter County (Miles City IA TF)	Engine (orange)	DEMOB 09/07/20
E-26 T2 Browning Dozer	Equipment (green)	DEMOB 09/07/20
E-27 Tender- Browning Tender	Equipment (green)	DEMOB 09/07/20
HEQB Erik Harst	Overhead (black)	

If the forecasted rain takes place more resources will be demobed. Be flexible, thanks!



ACTIVITY LOG (ICS 214)

1. Incident Name: Snider / Rice Fire		2. Operational Period:	Date From: Date Time From: HHM	
		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Ass	signed:			
Name		ICS Position		Home Agency (and Unit)
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by:	Name			
	Name:	Position/Title:		Signature:
CS 214, Page 1		Date/Time: Date		