Saturday

INCIDENT ACTION PLAN BLACK EAGLE & RED ROCK FIRES





OPERATIONAL PERIOD

Red Rock



9/7/2024 0600

to

9/7/2024 2000 **Black Eagle**



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/7/2024	Date To:	9/7/2024
Black Eagle & Red Rock Fires		Time From:	0600	Time To:	2000
3. Objective(s):					
Incident Objectives					
Provide for incident responder and public saf necessary, mitigates any public safety issues,				st firefighte	r exposure
 Coordinate with the Agency Administrator an notified and provided timely information regard 	-	ensure all special	use and pern	nitees/outfit	ters are
Use strategies and tactics within the planning protecting identified values.	area that minimize risk a	nd exposure to fi	refighters and	d the public	while
Identify and execute the options that balance spreading to private lands and Forest Service		obability of succ	ess to reduce	the risk of	fire
Continue to inform stakeholders, cooperators location, fire growth and smoke dispersal.	, private landowners and g	general public wi	th fire inforn	nation in reg	gards to
Incident Strategies					
Red Rock Fire /Black Eagle - Validate structure assessments and plans east ar Road (Road 101).	nd west of Panther Creek Ro	oad from Silver Cre	eek Road (Roa	ad 108) to De	eep Creek
- Initiate point protection for values closest to fire a	nd then move out.				
- Initiate orders for structure protection supplies.					
- Evaluate locations for future spike camps.			i.		
-					
-					
-					
-					
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan		1.00			
ICS 203 ICS 215A	☐ ICS 205	Facility	Мар		
ICS 204 ICS 220	Training Message	Contact	-		
ICS 205 WF 206 (9 line)	Travel Map				
ICS 206 Weather Forecast	Demob Plan	County	Health Messa	ge	
ICS 208 Fire Behavior	Finance Message	ICS 214	a last	//	
7. Prepared By: Robert Washburn	Position/Title: PSC	Signature:	Kow Wo	Stell	
8. Approved by Incident Commander:	Brian Kitchen	Signature:	Bi	L	
ICS 202					NIMS IAP

Zone 476 Central ID

DRY AIR IN PLACE THROUGH TOMORROW WITH ISOLATED THUNDERSTORMS RETURNING SUNDAY...

High pressure will keep very dry air in place heading into the weekend.

Expect poor overnight recovery again tonight, and to some extent Saturday night. Monsoon moisture arrives late Saturday night, with virga/sprinkles likely initially. We are expecting isolated, mostly dry thunderstorms Sunday.

Cooler temperatures and precipitation return midweek with the next low moving in.

.SATURDAY...

- * Sky/weather......Mostly sunny. Haze and areas of smoke in the morning.
- * Max Temperature....78-85 valleys and 67-74 ridges.

24 hr trend.....Little change.

- * Min Humidity......11-16 percent. 24 hr trend.....3 percent down.
- * 20ft winds......

Valleys/lwr slopes...South 4 to 7 mph. Ridges/upr slopes...South 4 to 7 mph.

- * Chc Wetting Rain...0 percent.
- * LAL.....1.
- * Haines Index......6.
- * Mixing Height.....13000-14000 ft AGL.
- * Transport Winds....Light winds.

.SATURDAY NIGHT...

- * Sky/weather......Partly cloudy. Haze and areas of smoke after midnight.
- * Min Temperature....50-57.

24 hr trend.....3 degrees up.

- * Max Humidity......37-45 percent valleys and 22-30 percent ridges.
 - 24 hr trend.....4 percent down.
- * 20ft winds......

Valleys/lwr slopes...South 4 to 6 mph.

Ridges/upr slopes....South 4 to 7 mph.

- * Chc Wetting Rain... 0 percent.
- * LAL.....1.
- * Haines Index.....6.
- * Mixing Height.....0-1000 ft AGL.
- * Transport Winds....Light winds.

.SUNDAY...

- * Sky/weather......Partly cloudy then becoming mostly cloudy. Slight chance of rain showers in the morning, then chance of showers and slight chance of thunderstorms in the afternoon.
- * Max Temperature....76-83 valleys and 65-72 ridges.

24 hr trend.....3 degrees down.

* Min Humidity......16-24 percent valleys and 21-29 percent ridges. 24 hr trend.....8 percent up.

* 20ft winds......

Valleys/lwr slopes...Southwest 7 to 12 mph.

Ridges/upr slopes....Southwest 8 to 13 mph. Gusts up to 20 mph in the afternoon.

- * Chc Wetting Rain...10 percent.
- * LAL.....1, then 2 in the afternoon.
- * Haines Index.....6.
- * Mixing Height.....12500-13500 ft AGL.

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			Period: Date From:	9/7/2024	Date To:	9/7/2024
Black Eagle & Re			Time From:	0600	Time To:	2000
3. Incident Commande		taff:	7. Operation Secti			
	Brian Kitchen		Operations		SHEET THE STATE OF THE SHEET OF THE SHEET	
Deputy			Field Operations			
	Todd DeMasters		Night Ops	o, mecanoagn		
	Carlie Swa / Elizabeth	Young (t)	Staging Area	40.4		
Liaison Officer		roung (t)	Branch	Red Rock		
4. Agency/Organizatio			Division/Group	WHISKEY	Tolo Martinez	Aaron Reynolds (t)
Agency/Organization	Name		Division/Group	ALPHA	Unstaffed	Aaron Neyriolds (t
AA (FS)	Jonathan LeBlanc		Division/Group	ALFIIA	Oristaned	
AA (IDL)	Patrick Brown		Division/Group			
AA (FS)	Kenneth Gebhardt				-	
READ			Division/Group		Maria entre l'Ins	
READ	Benjamin Hathway		Branch	II		
			Division/Group	BLACK EAGLE	Shawn Krajew	SKI
			Division/Group			
			Division/Group			
. //			Division/Group			
			Division/Group			
			Branch	III		
			Division/Group			
			Division/Group			9"
			Division/Group	***		
	100		Division/Group			
			Division/Group			
2-12-5			Branch	IV		,但并为其实现
			Division/Group			
5. Planning Section:			Division/Group			7990
	Robert Washburn		Division/Group			
	Justin T Saiz / Chuck	lachene (t)	Division/Group			
Resource Unit	Justin 1 Jaiz / Chuck t	deriens (t)	Division/Group			
Situation Unit			Control to the control of the contro			
	DICT		Branch	V		
Documentation Unit	KIST		Division/Group	-		
Demobilization Unit	DIOT		Division/Group			50 y
GISS	RIST		Division/Group			
FBAN			Division/Group			
IMET		-	Division/Group			
Training Tech Spec			Air Operations Bra	inch	Director:	
	190		Air Support	Group Supervisor		
			Air Tactical	Group Supervisor		
6. Logistics Section				Helibase Manager		
Chief	Shannon Sanders					
Supply Unit			8. Finance/Adminis	stration Section:		
Facilities Unit			Chief	Sierra Brewer / Ja	nice Minarik	
Ground Support Unit				Lori Cottee		
Communications Unit			Procurement Unit			
	Jonathan Sinclair		Comp/Claims Unit			
	Kaitlin McKelvey(t)		Cost Unit		-	
WILDE	radin Mortervey(t)			Stanhan Staure /4	11/2	//
Dronaged Dry Manage	Debort West-Lines	iti /Titl		Stephen Stayros(t	the lan	#
Prepared By: Name: CS 203		osition/Title: ate/Time:		Signature: 2300 hours	y Wayy	NIM

GB	Type 3 IMT 2-	2024 Contact R	Roster
Position	Name	Cell	Email
Incident Commander	Brian Kitchen	702-960-5344	brian_kitchen@nps.gov
Safety	Todd Demasters	(208)-830-6283	todd.demasters@usda.gov
Operations	Jay Berteck	(951)-805-9362	jaybertek@gmail.com
Operations(T)	Cy Mccullough	(208)-559-5867	cy.mccullough@yahoo.com
Medical Unit Leader	Jonathan Sinclair	719-331-7558	jonathan_sinclair@firenet.gov
Medical Unit Leader(t)	Kaitlin McKelvy	208-519-2668	kaitlin.jmmh@gmail.com
Plans	Robert Washburn	775-962-1552	robert_washburn@firenet.gov
Logistics	Shannon Sanders	775-397-1285	shannon3214@yahoo.com
Information	Carlie Swa	208-510-7856	cswa@blm.gov
Information(T)	Beth Young	702-808-7401	eyoung@blm.gov
Finance	Sierra Brewer	775-870-6268	sierra_brewer@firenet.gov
Finance	Janice Minarik	928-607-6546	janice_minarik@firenet.gov

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Fire	Division
Black Eagle &	Red Rock	Fires	Date From: Time From:	09/07/24 0600	Date To: Time To:	09/07/24 2000	Red Rock	ALPHA
4. Operations Perso	onnel:	Alter Spread		The state of the s	To grant the same		Page 1 of 1	
Operations Section Chief:		No.			Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	Unstaffed				Air Attack:			,
5. Resources Assign	ed:	**	Resources	Below in Bol	d are 12 Hou	r**		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
2								
		 						
	V 0							
× 54								
· · · · · · · · · · · · · · · · · · ·							 	
	100							
6. Work Assignments	:							
7. Special Instruction	s:							
Establish and commun	icate trigger p	ooints						
9 Communications	ET Z X TOO TOO		u n					
8. Communications Name	Ch	Function	Dv F===	Dv T	Tv Free	Ty. Tarre	Manda I	NI-A
Taylor	Ch P2.1		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
TAC 2	P2.1 P2.2	COMMAND	172.2750 173.8625		164.5000	(T4) 136.5	 	4
A/G 23	P2.2 P2.14	A/G	166.7625		173.8625 166.7625	W 0.00		
CALCORD	15	TACTICAL	156.0750	(T6) 156 7	156.0750	(T6) 156.7	 	
AIRGUARD	16	MERGENCY	168.6250	(T6) 156.7 0.0	168.6250	(T6) 156.7 (T1) 110.9	A	J**
9. Prepared by: Name		PINITIOGENO	100.0230	0.0	RESL	(11) 110.9	Α	
J. Frepareu by, Name	•				NEOL	Signatura		
ICS 204			Date/Time:	0/6/2024	2200	Signature:	Poro	onnel Count: 0
NIMS IAP			Date/ Hille.	3/0/2024	2200			onnel Count: 0

		ASSI	GNMENT LIST	(ICS 204	1 WF)		ED UNCLASSIFIED
1. Incident Name:			2. Operational Period:			3. Fire	Division
Black Eagle & Red Roo 4. Operations Personnel:	k Fires	6	Date From: 09/07/24 Time From: 0600	Date To: Time To:	09/07/24 2000	Red Rock	WHISKEY
Operations Section Chief: Jay Bertek		T- 20 10		Night Ops:	and Minimaria II and a	Tage For F	
Branch Director:				Branch Safety:			
Division/Group Supervisor: Tolo Martin	nez / Aar	on Rev	nolds (t)	Air Attack:			
5. Resources Assigned:	ur te		Resources Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours F	Reporting Location
CRW1 - EL CARISO IHC	(3) See 1	9/16	JOSHUA ACEVEDO	23	C-2	0700-1900	
CR2I - NORTHERN UTAH							
CR2I - SANTA FE IHC		9/7	DAVID SIMPSON	23	C-4	0700-1900	
CRW1 - WYOMING IHC				0	C-3	0700-1900	
CRW2 - EAGLE CAP			205	0	C-6	0700-1900	
CR2I - TWIN PEAKS				0	C-1	0700-1900	
ENG6 - IDSCF CHALLIS E621				0	E-3	0700-1900	
ENG6 - ID-IFD 3495						0700-1900	, , , , , , , , , , , , , , , , , , , ,
ENG6 - SMITHFIELD FD E640				0	E-2	0700-1900	
ENG3 - Alpine 9						0700-1900	
ENG6 - JNG #20 Y2						0700-1900	
ENG6 - SANDY FD E633				0	E-1	0700-1900	
ENG6 - AKTNF 654				0	E-8	0700-1900	
DZR2 - DAHLE		9/16	RAY WOOD	2	E-5	0700-1900	
HEQB DAVIDSON		9/15	AUSTIN DAVIDSON	1		0700-1900	
HEQB DUNAGAN				1		0700-1900	
EMTF SHARKEY, LIAM			MICHAEL REED	1	0-4	0700-1900	
AMB4 - VICTORY MED	N	9/18	NICK HEYMANNS	2	E-6	0700-1900	
EMPF FRONTLINE MEDIC	Y	9/18	STEVE RIVERA	1	O-5	0700-1900	
Work Assignments: Evaluate and assess point protecti structures should the fire threaten	on stragi the area	ties for	Panther Creek corridor, a	nd Moyer Wo	rk Station to n	ninmize potential	impact to
Monitor fire progression and be preminimize impact to values at risk w	epared fo rithin Par	or point other Cr	protection ops as necesseek and Moyer Creek dra	ary from curre iinages	nt indirect line	es to aid in the fire	e containment and
Structures and values at risk are id	•						
Continue to prep the Panther Cree	k road fo	r firing	operations, and scouting	the FS 112 rd	for potential f	iring opprotunities	5
7. Special Instructions:							

Fish Screens on all Drafting sites

Preauthorization from READs on all water crossings, heavy equipment usage, and burning.

Obtain Lat/Long for all pumps and tanks within the Division

•	•	5.6	
8.	Comr	nunica	itions

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Taylor	P2.1	COMMAND	172.2750		164.5000	(T4) 136.5		
TAC 2	P2.3	TACTICAL	173.8625		173.8625			
A/G 23	P2.14	A/G	166.7625		166.7625			
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

Date/Time: 9/6/2024

	9.	Pre	pared	by:	Name:
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RESL

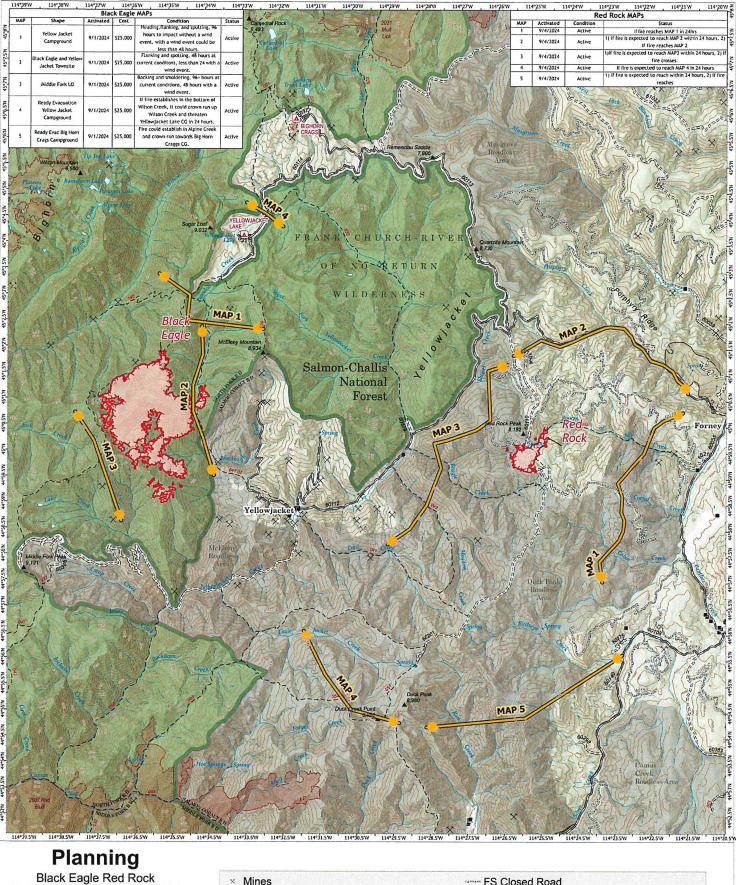
2200

Signature:		
	Personnel Count:	

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	, mare - n - va 1		2 Operation	nal Period:	· · · · · · · · · · · · · · · · · · ·		3. Branch	Fire
Black Eagle	Pod Pool	, Eiroo			a Cucina	20107104	3. Branch	Fire
Black Eagle	x Red Roci	rires	Date From:		Date To:	09/07/24	l II	BLACK EAGLE
4 0 0 0			Time From:	0600	Time To:	2000		
4. Operations Pers			***		and political delegation of the		Page 1 of 1	
Operations Section Chief:	1				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:			. Bosnow w		Air Attack:		1044 Entrainer air 5 V	
5. Resources Assign Resource Identifier	iea:		* Resources		and the same of th			
Resource identilier		ALS LW) Le	ader	Personnel	Request #	Hours	Reporting Location
ENG6 - IDSCF E# 68	1	 			0	E-2	0700-1900	
Zivoo ibooi Ziroo	<u> </u>		_		0	L-2	0700-1900	
			-					
SOF3 Bond		9/14	Collin	s Bond	1	O-3.22	0700-1900	3,000
AEMF WILDERNESS	MEDICSINC,	4						
6. Work Assignments	s:						9	
Firefighter and public	safety							
Implement protection	on values at ris	sk						
Observe fire behavior		tics as need	ed when MAP	s are met				
Ensure LCES is in pla								
7. Special Instruction								
Continue point protect								
Complete hand prep a	ind install struc	cture protect	ion along Yello	owjacket Cree	k corridor			
Monitor fire progression	n near Hoodo	o Meadows	and into the V	Vilson Creek o	Irainage			
100 a						2400		
8. Communications		- Selection					y gya mada. Madadan paga	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Middle Fork Pk	1	COMMAN			164.5000	(T1) 110.9		
TAC 1	2	TACTICAL			172.7750			
A/G 43	14	A/G	167.6000	0.0	167.6000	0.0	Α	
CALCORD	15	TACTICAL		(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENO	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	e:				RESL			
	1					Signature:		
ICS 204			Date/Time:	9/6/2024	2200		Per	sonnel Count: 1



Black Eagle Red Rock ID-SCF-240125 ID-SCF-240202 9/05/2024 day 1,949 acres at 9/04/2024 @ 2221 hrs MDT at 9/04/2024 @ 2221 hrs MDT



Structure Management Action Point ▲ Campground Road, Dirt/Gravel --- Road, Dirt/Gravel

=== Road, high clearance

/\ Trail **USFS** Roadless Areas FS Wilderness Boundary Forest Service Land

FS Closed Road

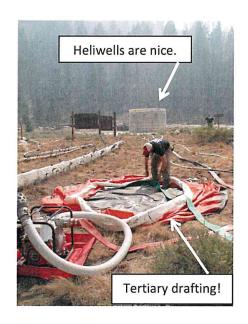
Interagency Fire Perimeter History Since 2004 Interagency Fuels Treatments



Resource Advisor's Message – August 5, 2012 Water-Drafting Best Practices – Secondary Sources



This setup had a 2-inch line running back to a hardened site that trucks could hook up to, fire up the pump, and fill >50 feet from the creek.





Trash pump servicing a pumpkin for tenders and engines.







Using secondary drafting techniques minimizes resource concerns including the potential to: directly disturb T&E fish, spread aquatic invasive species, damage streamside vegetation & wetlands, erode the banks of lakes and streams, and introduce contaminants (sediment, fuel ... even equipment!) to natural waterbodies.

The SCNF thanks you for your support!

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incid	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:				
Bi	Black Eagle & Red Rock Fires	Rock Fires	Date:	Date: 03/05/2020 Date From: 03/06/20	Date From:	03/06/20	Date To:		03/06/20	
	Black Eagle	е	Time:		1930 Time From: 0700	0700	Time To:		1900	
4. Comi	4. Communications									
Ch# F	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
1	COMMAND	Middle Fork Pk	ALL DIVS	172.2750		164.5000	(T1) 110.9			
2	TACTICAL	TAC 1	BLACK EAGLE	172.7750		172.7750				
3										
4										
5										
6										
7										
8										
9										
10										
1										
12										
13										
14 /	A/G	A/G 43	ALL DIVS	167.6000	0.0	167.6000	0.0	Α		
15 1	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A		
16 E	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	Þ		
17										
18										
19										
20										
5. Speci	5. Special Instructions									

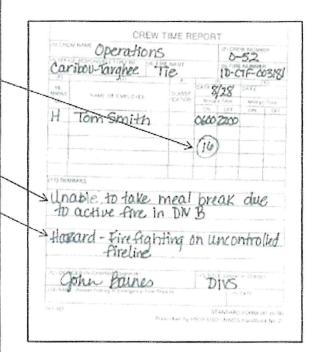
ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

	.00	1		11101410					CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operatio	nal Period:			
	Red Rock	K NOCK THES	Time:	1930	Time From:	0700	Time To:		03/06/20 1900
4. Cor	4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
	COMMAND	Taylor	FIRE NET	172.2750		164.5000	(T4) 136.5		
2	TACTICAL	TAC 2		173.8625		173.8625			
ω									
4									
51									
6									
7									
8									
9									
10									
11									
12									
13									
14	A/G	A/G 23	ALL DIVS	166.7625		166.7625			
15	TACTICAL	CALCORD	INCIDENT	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Þ	
16	EMERGENCY	AIRGUARD	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Þ	
17									
18									
19									
20									
5. Spe	5. Special Instructions								
6. Pre	6. Prepared by (Communications Unit Leader): Name:	nications Unit Lea	der): Name:			Signature:			
ICS 20)5 - CONTROLLEI	DUNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	NIMS IAP Date/Time:	03/05/20		1930

Finance Reminders

CTRs

- --Total your daily hours and circle them on your -CTR
- Document your CTR when Operations determines you are not able to take a lunch break
- --When recording hazard pay, show the category of hazardous exposure (e.g., firefighting, hover hookup) on your CTR
- --List all crewmembers on your CTR
- -- Write/sign legibly
- --Keep your time current



A9-07NV-B-16-7777						Jones Equipment					
LOSA CITEK ID-CTE-003417					117	Paul Tones / Randy Smith					
E DOMESTIC SHOPE			7.6364	er, Disc		Of encourage	Cheverence				
47A99876					VI ENDWTHEZEND OR CONTRACTORISM	O tritrem par					
HECKNAM	rev	than	Sit!	Part of the last o	tret.	2 operator Transport	retained by				
7/16/16	no	000	6.0			incida	# 1	1			
7/14/6 1230 2030 8.0				E a traparación de la traparac		1					
						M. WALLES AVE. TO AV	-	1			
Paul	Opn	nes	SE LINE		B	in bown	7/10/10	1			

- --Make sure resource order number is listed on the shift ticket.
- --Fill out shift ticket completely and legibly
- -- Ensure signatures are legible.
- -- Document names of all operators.
- --Document daily if transport is being kept by
- Include all shift hours and show a lunch break or documentation for a compensable lunch break – even if equipment is on a daily rate
- --Keep your time current

Please submit **daily** CTRs and Equipment Shift Tickets electronically through the email address below.

2024.blackeagle.finance@firenet.gov

If you have any possible claims, **DO NOT** wait until last minute. Please get them into Finance early as possible. Use email above to request forms or submit.

THANK YOU FROM FINANCE ANY QUESTIONS, GIVE US A TEXT OR CALL.

928.607.6546 or 775.870.6268





SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time

MAJOR HAZARDS AND RISKS						
Extreme fire behavior potential	Driving narrow dusty roads					
 Dehydration Heat Related Injuries—Drink lots of 	Bees and insect bites					
water	Steep Rocky Terrain					
 Potential for fast moving fire with long range 	• UTV/ATV use (Helmets and carded)					
spotting Ensure LCES in place	Slips, Trips, Falls					
Retardant/Bucket drops	• Fire Weather Watch for high Haines					
• Snags						

Rest: Ensure that all your folks are taking care of themselves and getting adequate rest to rehab both mentally and physically. Remember that for each 2 hours of work that you should be getting 1 hour of rest. Watch out for each other!

Safety Spotlight:

PLANNING FOR MEDICAL EMERGENCIES

Prior to each operational period, all wildland firefighters need to ask and be able to answer the following questions:

- 1. What are we going to do is someone gets hurt?
- 2. How will we get them out of here?
- 3. How long will it take to get them to them to the hospital?

All operational activities should be based on answers to these questions. If the answers are insufficient, stop, reassess and consider alternative strategies and tactics

Anticipate and Manage Risk by Planning

Safety Officer Todd DeMasters, SOFC

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name	2. (2. Operational Period									
Red Rock/Black Eagle	07 Se	07 Sept 2024 0600 - 2100									
3. Ground Evacuation				31		35 767					
Name					Phone/Frequency			ALS			
Lemhi County-Salmon, ID	Salmon, ID	almon, ID				Central Idaho Dispatch/911					
Custer County-Challis, ID	s, ID			Central Idaho Dispatch/911							
						Central Idano Dispatchia Li					
4. Air Evacuation									Manager (1986)		
Name	Phone / Frequenc	equency Location/Capa				hilities					
Air Methods Air Idaho Rescu	Air Methods Air Idaho Rescue Central Idaho Dispar (Secondary) 800-24			/911 ALS RN/Medic			Night Vision. Fixed Wing option from				
Life Flight Network	Central Idaho Dispa (Secondary) 800-2	atch/911	911			<i>.</i> w. Fixed Wing option from Salmon Airpo					
Two Bear Air	Central Idaho Dispa (Secondary) 208-7			Bell Heli/Global Range-Night Visi & EMT			ision, Hoist,	Sling, Medic			
5. Clinic/Hospitals									I		
Name and Address		Gnd	Air		Phone		Heli	Burn	Level		
Steele Memorial Medical Cente 203 N Daisy St., Salmon, ID Lat: 45 °10.422167 N Long: 113 °53.555500 W	2 hr 22 min	16 min		208-756-5655		Yes	No	4			
EIRMC Eastern Idaho Regional 3100 Channing Way, Idaho Fall Lat: 43 ° 28.2 N Long: 111 ° 59.4 W	4 hr 58 min	1 h 45 r		208-227-2	010	Yes	Yes	2			
St. Patrick's Hospital 500 West Broadway, Missoula, Lat: 46 ° 52.527333 N Long: 113 ° 59.986500 W	4 hr 15 min	1 h 30 n		406-543-7	271	Yes	No	2			
St. Luke's Magic Valley Medical 801 Pole Line Rd W, Twin Falls Lat: 42 ° 35.45 N Long: 114 ° 29.76 W	6 hr 29 min	2 h	rs	208-814-1	440	Yes	No	3			
6. Division Branch Group	Area Location Cap										
Red Rock-Whiskey	EMS Responders & Capability: Am			mbo 1- Nick Heymanns (602) 469-0030							
Ted Nook-Willskey	Equipment Available on Scene: BLS										
Red Rock-Whiskey	EMS Responders & Capability:										
The second secon	Equipment Available on Scene:										
Red Rock-Alpha	EMS Responders & Capability: Equipment Available on Scene:										
Black Eagle- Division II	EMS Responders & Capability: AEMT Crawford (406) 821-0041 Equipment Available on Scene: ALS Line										
7. Prepared By (Medical Uni	Time	9. Reviewed By (Safety Officer) 10. Date/Time				ate/Time					
Kaitlin McKelvey MEDL (t)											
Italian Morteracy MILDL (t)	06 Sept 2	UZ4/ 1000	100	au L	Jeillasters 3	OFC		po sep	L ZUZ4/10UL		

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 DESPONSE EDOM INT COMMUNICATIONS/DISPATCH

IVILDICAL	ENTERGENCY TO INITIA	TE RESPONSE	FROM INT COMMON	ICATIONS/DISPATCH.					
Use the follo	wing items to comm	unicate sit	uation to comm	unications/dispatch.					
1. CONTACT COMMUNICATIONS	/ DISPATCH (Verify correct frequ	uency prior to startin	g report)						
Ex: "Communications, Div. Alpha. S		otiontol and someone	J atmostore						
2. 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. EM	T Smith is providing medical care."			3,					
□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ext. Inconscious, difficulty breathing, bleeding severally, 29 = 39 hums more than 4 palm sizes, heat stroke discrimented.									
Severity of Emergency / Transport	Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.								
Priority	Ex: Significant trauma, unable to walk, 2º – 3º burns not more than 1-3 palm sizes.								
	GREEN / PRIORITY 3 Mind		. Non-Emergency trans	port					
Nature of Injury or Illness	Ex: Sprains, strains, minor hea	t-related lilitess.							
&				Brief Summary of Injury or Illness					
Mechanism of Injury				(Ex: Unconscious, Struck by Falling Tree)					
Evacuation Request				Air Ambulance / Short Haul/Hoist					
Evaduation request				Ground Ambulance / Other					
D-414141									
Patient Location			D	escriptive Location & Lat. / Long. (WGS84)					
Incident Name				Geographic Name + Medical					
				(Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an					
On-Scene Incident Commander				Incident (Ex: TFLD Jones)					
Patient Care				Name of Care Provider (Ex: EMT Smith)					
3. INITIAL PATIENT ASSESSMENT	Ta Complete this section for each petic	at an applicable (start w	th the most severe nations	(In Internal Control					
J. INTIAL PATIENT ASSESSMEN	• Complete this section for each patien	п аз аррпсавів (start w	ith the most severe patient)						
Patient Assessment: See IRPG PA	AGE 106								
Treatment:									
4. EVACUATION PLAN:									
Evacuation Location (if different): (D	escriptive Location (drop point, i	intersection, etc.) or	r Lat. / Long.) Patient's E	ETA to Evacuation Location:					
Helispot / Extraction Site Size and H	azards:								
5. ADDITIONAL RESOURCES / EQI	HOMENT NEEDS.								
Example: Paramedic/EMT, crews, immol		ma hag IV/fluid(s) sp	lints rone rescue wheeled li	tter HAZMAT extrication					
		209, 11,110,10(0), 0p	ma, rope recede, miceles in	acti, i ii izim i i j oxalozatori					
6. COMMUNICATIONS: Identify St	ate Air/Ground EMS Frequenc	ies and Hospital C	ontacts as applicable						
Function Channel Name/Nur		Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND									
AIR-TO-GRND									
TACTICAL									
7. CONTINGENCY: Considerations:	If primary options fail what action	s can be implement	ed in conjunction with prim	nary evacuation method? Be thinking ahead					
. Constantino	n primary options ran, what action	is can be implement	ed in conjunction with prin	iary evacuation method? Be tilliking allead					
3. ADDITIONAL INFORMATION: U_{eta}	dates/Changes, etc.								
REMEMBER: Confirm ETAs of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.									

	UNIT	LOG (IC	S 214)					
1. Incident Name:		2. Ope	rational Period:	Date From:	3/6/20	Date To:	3/6/20	
Black Eagle & Red Ro	ck Fires			Time From:	0700	Time To:	1900	
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators								
NAME		ICS	POSITION	(····	HOME	BASE		
10.00		100	recinion		TIONE	DAGE		

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				-				
6 Activity Log (Continue on Boyerse)	,						-	
6. Activity Log (Continue on Reverse) TIME			MA 100 EV	/FNTO				
THVIC			MAJOR E\	/EN15				
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		п						
				-				
7. Prepared By:			Date/Time:				NIMS IAP	