Incident Action Plan

Thursday, October 26, 2023

Daily Operational Period 0700 – 2000 Scott Bovey - IC

TRAIL SPRINGS

CO-SJF-001184 P2QQLO (0213) MILL CREEK 2

CO-SJF-001183

P2QQK7 (0213)



INCIDENT OBJECTIVES (ICS 202)

		DEITT OBOLOTIVE						
Incident Nar TRAIL SPRIN	ne: GS/MILL CREEK 2	2. Operational Period:	Date From: 10/26/2020 Time From: 0700	3 Date To: 10/26/2023 Time To: 2000				
3. Objective(s): Firefighter and Public S Safety of firefighters and the public by utilizir Administrators, partners	d the public will be the hig ng a risk-based approach	ghest priority throughout all to decision making. Ensure	phases of the Incident. Ma e quality tradeoff conversati	nage the risk to firefighters ons occur with Agency				
Protection of Values at Utilize appropriate fire s reduce the potential for	trategies to minimize fire	impacts to critical communi nancial, and economic hards	ty infrastructure, private lan	ds and improvements, to				
Piedra Valley F Outfitter hunter guide business Keep fire east	ses. of the West Fork Devil Cr	neast. the fire. Long-term impacts						
Private lands a Smoke impacts SanJuan Linea Long-term impa	miles west of the fire. nd infrastructure in Cimar s to local communities and ge Cutthroat trout popula acts to outfitter and guide	rona Ranch subdivisions. d US Highway 160 and US tions in Rio Blanco drainage businesses. nd other recreational opport	э.					
sensitive areas and rece	elationships with cooperate nunication, engagement appropriate by adjusting tactics	tors, stakeholders, the local and information sharing. Im , monitoring smoke impacts uality Control Commission.	plement strategies that min	imize the impact of smoke to				
4. Operational Period C	Command Emphasis:							
Manage risk to firefighte residual risk when short-	ers by ensuring hazards a or long-term risk reduction	re identified, assessed, and on to values is possible and	where possible mitigated. the probability of achieving	Be prepared to accept objectives is high.				
Utilize strategies and tac conditions where importa incurred.	tics that commit responde ant values at risk are prote	ers only to operations where ected, or their future risk rec	e and when they can be sud duced, with an acceptable l	cessful, and under sevel of responder risk				
Continue to scout for indirect opportunities and begin to prep and reinforce existing control features consisting of FSR 630 and other system trails where firefighters can be successful. Coordinate any future aerial and ground ignitions as appropriate with holding resources, notifying IC and OSC of timelines and progress. Patrol specific areas to provide an adequate public presence.								
Communicate with local landowners, affected utilities, and County stakeholders regarding Incident strategies, tradeoffs, and seek input into strategies.								
5. Site Safety Plan Re	equired? Yes 🗌 No 🛭	Z :						
6. Incident Action Plan	(the items checked below	are included in this Incider	nt Action Plan):					
☑ ICS 203	☑ ICS 214		Other Attachments:					
☑ ICS 204	☑ Weather Forecast		☑ FinanceMessage					
☑ ICS 205 ☑ ICS 206]]					
☑ ICS 208		L F	-					
7. Prepared by: Name:	Sandy Dodge	Position/Title: PSC Si	gnature: Janehy	Dodge				
8. Approved by Inciden	t Commander: Name: S	Scott Bovey Signature:	Sott Born	94				
ICS 202	IAP Page	Date/Time: 🔬 🕹	5/2023 1931	/ >				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period	1: 0700 - 2000	
TRAIL SPRINGS/M	IILL CREEK	Date/Time From: 10/26/2023 0700		Date/Time To: 10/26/2023 2000 THU
3. Incident Commande	r(s) and Command S	Staff:		
	SCOTT BOVEY			
INFORMATION OFFICER	ANDY LYON			
4. Agency/Organization	Representative(s):			
Agency/Organization	Name			
	JOSH PECK			
ARCHULETA SHERIFF	MIKE LE ROUX			
SJF FOREST SUP	DAVE NEELY			
EAST ZONE DO/FMO	TRACY MILAKO	OVIC		
5. Planning Section:				
CHIEF	SANDY DODGE			
SITUATION UNIT				
GIS SPECIALIST		FS (V)		
INCIDENT METEOROLOGIST	JASON STRAU			
6. Logistics Section:				
CHIEF	CLAYTON RIZZ	l		
7. Operations Section:				
OPS SECTION CHIEF	SCOTT NIELSE	N		
DIVISION/GROUP	A	RYAN SOUZA		
DIVISION/GROUP	S	UNSTAFFED		
DIVISION/GROUP	Z	BRIAN AUSTIN		
DIVISION/GROUP	MILL CREEK 2	- Harry Harry		
8. Finance/Administration	on Section:			
CHIEF	KRISTI WEST (\	/)		
9. Prepared By: Name:	SANDY DODGE	Position Date/Tir	n/Title: PSC3 ne: 10/25/2023 1800	Signature:



Fire Weather Forecast



FORECAST NO: 2

NAME OF FIRE: Trail Springs

PREDICTION FOR: 0800 Thu-0800 Fri

SHIFT UNIT: CO-SJF-001184

SHIFT DATE: October 26-27, 2023

SIGNED:

f M. Strait

TIME AND DATE

Incident Meteorologist-Jason Straub

FORECAST ISSUED: 1800 Wednesday October 25

956-371-1217

WEATHER DISCUSSION

More cloud cover will be noted today as a weather system passes to the north. This system will not bring any precipitation, but will bring increased winds across the fire line from the southwest. Winds will be increasing by 1100. with gusts around 25 mph in the afternoon. Temperatures will also be slight cooler, only reaching the mid 50s. Temperatures overnight tonight will fall into the upper 30s, with light downsloping winds.

WEATHER FORECAST FOR THURSDAY:

WEATHER: Partly sunny and breezy.

TEMPERATURES: Max ... 57-60 F

HUMIDITY:

Min....35-40%.

24 HR Trend: Down 3-5

24 HR Trend: Up 5-10%

20-FOOT WIND: Upslope 3 to 6 mph through 1100, then southwest 12-15 mph, with gusts near 20 by 1300.

CHANCE OF WETTING RAIN: 0 percent

WEATHER FORECAST FOR THURSDAY NIGHT:

WEATHER: Cool. Light and variable winds.

TEMPERATURES:

Min....37-40F.

HUMIDITY:

Max....65-70%.

20-FOOT WIND: Downslope 2-5 mph after 2200.

24 HR Trend: Even

24 HR Trend: Up 5

WEATHER FORECAST FOR FRIDAY:

WEATHER: Mostly cloud and breezy.

TEMPERATURES:

Max...56 - 60F.

24 HR Trend: Even

HUMIDITY:

Min....32-35%.

24 HR Trend: Down 3-5%

20-FOOT WIND: Light upslope 2 to 5 mph, becoming southwest 14 to 18 mph, with gusts near 25 mph after 1400.

CHANCE OF WETTING RAIN: 0 percent

EXTENDED FORECAST SATURDAY THROUGH MONDAY:

Next weather system arrives Saturday, bringing a chance for rain during the day, which will continue through the day Sunday. Colder air will move in on Sunday, with high temperatures struggling to reach the low 40s. This will also provide a rain/snow mix Sunday and Sunday night. Accumulations currently expected to remain light. Lows Sunday night fall into the lower 20s.

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:					3.				
TRAIL SPRINGS/MILL	CREEK				Branch	1:	T	Division/Gro	oup
2. Operational Period:	0700 - 2000	Leather Bridge		4 1 1 1 1			1		
Date/Time From: 10/26/2023 0700	тни	Date/Time To: 10/26/2023 200		HU					Α
4.			Operations	Personn	el				
OPERATIONS CH	HEF SCOTT NIELS	SEN		DIVISIO	N/GROUP	SUPERV	ISOR R	YAN SOUZA	
									N. Francisco
5.		Resou	rces Assign	ed this I	Period				
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
C-3 CR2I GROVELAND		11/06	TIM MARKI	N		20	ICP/070		ICP/2000
C-4 CR2I MILLER TIMBER 1	- William Control	11/02	YASHIMA N	MAIDHER	1	20	ICP/070	0	ICP/2000
O-8 SMOD LARIMER		11/05	TYLER NAT	HE		7	ICP/070	0	ICP/2000
		+	-					-	101.72000
E-1 DZR2 COSJF D1321		11/03	JOSH HOF	MANN		1	ICP/070	n	ICP/2000
									10,7200
O-23 READ		11/05	ANTHONY (GARCIA		1	ICP/070	n	ICP/2000
		1,1100	, attribute	or a copy c		•	101 101 0		ICF/2000
O-3 EMPF		11/05	MIKE FINCH	MAL		1	ICP/070	,	ICP/2000
6. Control Operations/Work A	ssimments:	11100	WINCE I INCI				ICF/U/U	J	ICF/2000
TASK: Construct direct a PURPOSE: Keep fire fro END STATE: Fireline in	m impacting va	lues at risk.	ght dimens	sions to	contain	the fire.			
. Special Instructions:									
Taposia indududiono.									
		Division/0	Group Comn	nunicatio	on Summa	ry			
Function	Channel	RX Frequency I	V/W F	RX Tone/I	NAC TX	Frequen	cy N/W	TX Tone/NA	C Mode
COMMAND	1 (DEVIL MT)	173.5375				163.48	75	123,0	
ACTICAL	11 (NIFC TAC 1)	168.0500				168.050	00		
The second secon	TRAIL SPRINGS	169,1500				169.150	00		
. Prepared By (Resource Unit	t Leader)	Approve	ed By (Plann	ing Sect	tion Chief)	1	Dat	е	Time
SANDY DODGE		SAND	Y DODGE	Sam	ly Le	de	10/	25/2023	1800

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Unc	THE RESERVE THE PERSON NAMED IN		Basic			
TRAIL SPRINGS/MILL	CREEK			Branc	h:		Division/Grou	ıp
2. Operational Period:	0700 - 200	0						•
Date/Time From: 10/26/2023 0700	THU	Date/Time To: 10/26/2023 2000	THU	SPERIOD SPERIOD Number Persons Drop Off PT./Time Pick Up PT Dee.				
4.			ations Personnel	Sonnel Wision/GRoup Supervisor Unstaffed this Period ance. Ance. Silication Summary Cone/NAC TX Frequency N/W TX Tone/NAC Mox				
OPERATIONS	CHIEF SCOTT NIE				P SUPERV	ISORI	INSTAFFED	
1						\neg		
5.		Resources	Assigned this Pe	riod				
Strike Team / T					Number			
Resource De	esignator	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
UNSTAFFED 6. Control Operations/World								
TASK: Provide surveil PURPOSE: Minimize ENDSTATE: The fire of	impact to values	at risk.	onnaissance.					
3.								
•		Division/Group	Communication	Summa	ary			
Function	Channel	RX Frequency N/W	RX Tone/NA	C TX	(Frequenc	y N/W	TX Tone/NAC	Mode
COMMAND								
FACTICAL								
OGISTICS						- 10 - 10 - 20 s		
AIR TO GROUND								
. Prepared By (Resource U SANDY DODGE	nit Leader)	Approved By SANDY DO	(Planning Section		odce	Da 10/	te /25/2023	Time 1800

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassified Info	mation// 3.	Basic	OF Y		
TRAIL SPRINGS/MILL	CREEK			Branc	h:		Division/Grou	ıp
2. Operational Period:	0700 - 2000							
Date/Time From: 10/26/2023 0700	тни	Date/Time To: 10/26/2023 200						Z
4.		THE STATES	Operations Personn	el	SEQUES.			7-3
OPERATIONS C	HIEF SCOTT NIELS			The same of the sa	P SUPER	ISOR B	RIAN AUSTIN	
5.		Resou	rces Assigned this I	Period				
Strike Team / Ta Resource Des		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
C-1 CR2I MILLER TIMBER 4	1	11/07	TJ CANO		20	ICP/070	0	ICP/2000
C-2 CR2I PATRICK 3		11/04	DUSTIN DUFFY		20	ICP/070	0	ICP/2000
C-5 CR2I GRAYBACK 2		11/06	MATT DOUGHERTY	,	19	ICP/070	0	ICP/2000
O-15 SMOD GRIZZLY PEAK	(43	11/06	CHRIS ROBERTSOI	N	7	ICP/070	0	ICP/2000
E-1 ENG6 NATIONAL 622	1000	11/03	CLAY DILGARDE		3	ICP/070	0	ICP/2000
E-2 ENG6 DURANGO BRUS	SH 30	10/29	MIKE KRISTIANSEN		5	ICP/070	0	ICP/2000
E-3 ENG6 LONE ELK 6		11/06	RON CLARK		3	ICP/070		ICP/2000
E-4 ENG6 FORT LEWIS ME	SA BRUSH73	11/05	TRAVIS SCHMIDT			ICP/070		ICP/2000
E-5 ENG6 LOS PINOS BRUS		11/05	HUNTER FLINDERS			ICP/070		ICP/2000
E-8 WTS2 BENLIN WILDLAN		11/08	SHONNY VANLAND			ICP/070		ICP/2000
- O THISE SERVER WESEN		11/00	OTOTAL VALLAND	INGLIAIN		1017070	0	ICF/2000
		11/05						W. 1947 1
			TYLER ALBERS			ICP/070		ICP/2000
O-3 EMPF	11/05	MIKE FINCHAM		1	ICP/070	0	ICP/2000	
6. Control Operations/Work A TASK: Burnout indirect of PURPOSE: Hold fire to END STATE: Fireline buright dimensions to cont	fireline from Divis the south of the ourned with the co	654 trail and v	vest of the K road	. Keep fi reat to t	ire from he firelin	impacti e, and	ng values at r in the correct	isk. location with the
7. Special Instructions:								
8.		Division/	Group Communication	on Summa	ary			
Function	Channel	RX Frequency	N/W RX Tone/	NAC T	X Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1 (DEVIL MT)	173.5375			163.48	75	123.0	
TACTICAL	12 (NIFC TAC 2)	168.2000			168.20	00		
AIR TO GROUND	TRAIL SPRINGS	169.1500			169.15		personne est a solitare	
 Prepared By (Resource Un SANDY DODGE 	it Leader)	1	ed By (Planning Sec DY DODGE	tion Chief	Doda!	Da 10/	te 25/2023	Time 1800

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled	Unclassine		3.	Dasic			
MILL CREEK 2		To the tenth of th			Branch	n:		Division/Grou	ıp
2. Operational Period:									
Date/Time From: 10/26/2023 0700	тни	Date/Time To: 10/26/2023 200		HU				MI	LL CREEK
4.			Operations F	Personnel	ATT SA				
OPERATIONS	CHIEF SCOTT NIELS			DIVISION		P SUPER\	/ISOR		
							\exists		The state of the s
5.		Resou	ırces Assign	ed this Pe	riod			Was to Sale	
Strike Team / 1						Number			
Resource D	esignator	LWD	1	Leader		Persons		Off PT./Time	Pick Up PT./Time
ENG6 BIA E5264		10/29	JAYSON BE		=	3	ICP/07		ICP/2000
E-2 ENG6 PINO ONE		11/02	DARIN PINC)		2	ICP/07	00	ICP/2000
6. Control Operations/Wor	k Assignments:								
8.		Division	Group Comp	nunication	a Crimmin				
8.		Division/	Group Comn	nunication	Summa	ary			
Function	Channel	RX Frequency	N/W F	RX Tone/N/	AC T	X Frequen	cy N/W	TX Tone/NAC	C Mode
COMMAND	1 (DEVIL MT)	173.5375				163.48	75	123.0	
TACTICAL	5 (SJF FIRE TAC	166.5625				166.56	25		
AIR TO GROUND	A/G 9	166.9125				166.91	25		
9. Prepared By (Resource	Unit Leader)	Approv	red By (Plann			-		ate	Time
SANDY DODGE		SANE	DY DODGE	1	41	In les	10	0/25/2023	1800

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

											1
1. Inci	dent	1. Incident Name;		2. Date/Time Prepared:	repared:			3. Oper	3. Operational Period:		
Lal	Sprin	Trail Springs/Mill Creek.2		Date: 10/24/2023 Ime:	23 - 1 IME;			Time Fi	Date From: Time From: 0700	Uare 10: ±0/20/2023	1
4. Bas	sic Re	4. Basic Radio Channel Use:									
Zone	-ნ#	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq.N or.W	RX ToneiN AC	TX Freq Nor W	Tone/NAC	Mode (A, D, or M)	Remarks.	
:4	-	FSRptr	Devil Mt	CMD	173,5375		163,4875	123.0			
4	61	Fire Tactical	FIRETAG7		169:2875		169,2875				
4	വ	Fire Tactical	SJNF Fire Tac 1		166,5626		166,5625				
4	m	A/G 9	A/G9	Mill Creek2	168.9125		166.9125				
	4	Trail Springs A/G	Trail Springs A/G	Traff.Springs	169.1500		169,1500				
41	4	VFIRE 21	VFIRE 21	Mutual Aid	154,2800		164,2800	156.7	,		
4	15	VMED 28	VMED 28	EMS	155.3400		155,3400	156.7			
	=	Tao channeí	NIFC Tac 1	DIV A	168,0500		168.0500				
	57	Tacchannel	NIFC Tac 2	DIV Z	168,2000		168,2000				
<u>0</u>	pecia	5. Special Instructions:					·				
<u>.</u>	İ										
G.	repa	6. Prepared by (Communications Unit Leader)		Name:				Signature:			
SO	ICS 206		IAP Page		Date/Time:						
						j.					

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name: Trail Springs/Mill Creek2		2. Operational	Period: Date From: Time From:	10/26/2023 0700	Date To: 10/26/2023 Time To:2000
3. Basic Local Communication	ns Informati	on:			
Incident Assigned Position		Alphabetized)	\ (pt	/lethod(s) of C none, pager, c	Contact cell, etc.)
Incident Commander	Scott Bovey	<u> </u>	308-430-3951		
Operations	Scott Nielse	en	541-941-6130		***
Fire Information Line	Andy Lyon		719-650-3043		· · · · · · · · · · · · · · · · · · ·
Finance	Kristi West		785-472-8684		
IMET.	Jason Strau	di	956-371-1217		
Logistics	Clayton Riz	zi	206-427-6552		
Plans	Sandy Dodg	ge	307-262-5877		
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4. Prepared by: Name:		Position/Title:		Signature;	
ICS 205A IAP Pag	je	Date/Time: _		· ·	

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!Y | Prepared By: Audrey Huse Prepared Date: 10/26/23

Prepared Time: 1500

7 NM radius center point 11800 ft msl 0800-2100 SUNSET 5. TFR #: 3/8962 1818 SUNRISE: 0725 4. READY ALERT AIRCRAFT MEDEVAC: Any Available END TIME: 1900 START TIME: 0800 HIGH HOT HEAVY CONDITIONS, SMOKE, HIGH WINDS, TURBULENCE. FOLLOW WIND LIMITATION PROTOCOLS WHEN CONDUCTING AIR OPERATIONS. 3. REMARKS (Safety Notes, Hazards, and Air Operations Special Equipment, etc.): 2. OPS PERIOD DATE: 10/27/23 Please Send all Aircraft costs to codre@firenet.gov Trail Springs/Mill Creek INCIDENT NAME:

17:11:00	1 1 1 4 10 11				
O. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	8. FIXED-WING. Type/ Make-Model/ NH/ Bace
FAO	Audrey Huse	541-659-9812	A/A 1	127.325	ARTANKERS -
			A/A 2	134.775	LEAD PLANES.
			A/A 3	134,275	AERIAL SUPERVISION-
			A/A Trails Springs A/A Mill Creek	127.225	ATGS/ AA 201 Durango
			A/G Trails Springs	169,1500	SEATS-
			A/G Mill Creek	166.6125	Order through Durango Dispatch
28HJ	Tyler Thorne	970-623-5779	WG 9	166.9125	
2AJ	Dan Sebern	970-420-0130	A/G 7	166.8500	
N28HW	Killian Malone	703-377-7798			
9. HELICOPTERS					
FAA N# TY	MAKE/ BASE	START AVAIL	REMARKS	FAA N# TY MAKE	BASE START AVAII REMARKS
2 1 2 2 2					

Trail Springs Trail Springs Trail Springs

0830 0830 0830

0800 0800 0800

Pagosa DRO Pagosa

Bell 205++ Chingok Astar B3

N28HJ

m

N28HW

10. TASK/ MISSION/ ASSIGNMEN	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.	ransport, Bucket Ope	erations, SAR, etc.	
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Recon	As Requested	As Requested	Any Location	Fire
Bucket Support	As Requested	As Requested	Any Location	<u>a</u>
Troop Transport	As Requested	As Requested	Any Location	9
Aerial Supervision	Provide coverage as needed	As Requested	Durango	Fire
Supply Missions	As Requested	As Requested	Any Location	e H



SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



MAJOR HAZARDS

- ✓ Overhead Hazards snags, widow makers, green trees weakened by fire, aviation drops in work area.
- ✓ **Driving** Stay vigilant exiting fire camp with highway traffic. Low visibility due to smoke inversion or angle of the sun. Narrow roads with steep drop-offs. Turn headlights to be seen by others. Reduce speeds and Watch out for non-fire traffic outside and within the fire area
- ✓ Steep terrain Footing, rolling material including logs, rocks and flammable material igniting fuels below.

Managing Fatigue

It is late October of this fire season with a long season behind us...make sure you are taking care of yourselves and your fellow crewmembers. Fatigue on the fireline can lead to mistakes and injury. Set the 2:1 Work/Rest ratio as an expectation and adhere to it. Make sure you are:

- Getting adequate sleep
- Hydrating well
- Getting proper nutrition
- Speaking up if you or someone else are having a hard time managing your fatigue levels



Ensure *all* personnel know emergency procedures and thoroughly cover the Medical Incident

Report procedures in your Division breakouts. Review IWI procedures and have a plan.

"Plan for what is difficult while it is easy, do what is great while it is small" – Sun Tzu

BACKFIRING and BURNOUT OPERATIONS

Backfiring or burnout operations are often critical operations in the fire management job. If planned and executed correctly, they can speed control of a fire and greatly reduce suppression costs. Conversely, if done incorrectly, they can endanger personnel, extend control time, and increase cost. Safety considerations must always be given first priority. No backfiring or burnout action, regardless of strategic importance or other critical factors, is worth risking one human life!

Backfiring or burnout operations must not jeopardize the safety of personnel or equipment or compromise suppression actions on adjacent portions of the fireline.

- One qualified individual must be responsible for controlling and directing the firing operation.
 Before beginning backfiring or burnout operations, assure that:
- Lookouts are posted.
- Communications are established with both firing and holding teams.
- Escape routes and safety zones are established, known to all resources, and will not be compromised by the firing operations.
- Has it been approved and relayed to adjoining forces?
- Fuel outside the control line may be removed; concentrations of fuel may be scattered, covered with foam or wet down, or treated by ground or aerial retardant applications.
- Critical points such as hooks in the fireline, saddles or canyon may require extra holding forces.

FINANCE MESSAGE

Electronic documents can be sent to Kristi_West@firenet.gov. If you have time reporting questions, contact Finance at 785 472-8684.

MOBILIZATION STEPS

- 1. Obtain Ground Support Pre-Inspection for Equipment
- 2. Send copy of Resource Order, Pre-Inspection, Agreement, and/or Manifest to Finance

DAILY STEPS

Complete CTRs and Shift Tickets and submit electronically to:

<u>Kristi_West@firenet.gov</u>

Complete CTRs and Shift Tickets are to include the following:

- Resource Number (for Shift Tickets add to upper right corner)
- Correct Date and Incident supervisor signature
- Names of all operators or crew members (For crews first CTR only)
- The words "transport retained" in remarks with the names of the transport operator
- Any down time documented in remarks

incident Information:

Trail Springs: P2QQL0 (0213)

Mill Creek 2: P2QQK7 (0213)

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

1. Incident/Project Name					griptomie i Electr o nicipies.	itional Period				
Trail Springs/Mil	ll Cr	ee	k 2		Date/Time	10/26/202	23			
3. Ambujance Services										
Name			Complete Add	ress		Phone & EMS Freque	encv	Adv	vanced Life Support (AL: Yes No	S)
Pagosa Springs EMS	}	18	89 N Pagosa Blvd, Pag	osa Spri	ings, CO	911, 970-382		V		
Los Pinos Fire EMS (South of Pagosa)	hwest		275 Browning Ave, I	gnacio,	CO	911, 970-563	-9501	V		
4. Air Ambulance Services						1			1	
Name			Phone			Туре о	f Aircraft	& Capa	bility	194001404
Flight for Life Mercy Regional Medical Durango, CO	Cente	:r	911 800-332-3123		A-Si	tar 350, Flight nur	ses and VMEC		edic, night capable.	
Air Care New Mexi San Juan Regional Med Farmington, NM	Cente	r	911 800-452-9990		A-Si	ar 429, Flight nur	ses and VMED		edic, riight capable.	
Classic Air Medica Southwest Memorial He Cortez, CO			911 800 -444- 9223		Bei	ll 407, Flight nurs	es and F VMED		dic, night capable.	
5. Hospitals - TRAVEL TIM	UES EST	IMA	TED FROM STEVENS-PA	AGOSA S	PRINGS A	IRFIELD				
Name		Co	S Datum WGS 84 ordinate Standard ees Decimal Minutes						Level	
Complete Address			MM.MMM' N - Lat		d Time Gud	Phone	Helipad Yes No		of Care	
Swedish Medical Center	Lat:		39 39.240' N 104 58.830' W		5 hrs	ED direct-			Facility Level 1 Trauma	
501 E Hampden Ave Englewood, CO 80113		ng: 10 IF:	104 58,830' W	fixed wing	១៣ទ	303-788-6911	V		ABA Burn Center	
UNM Medical Center	Lat:		35 05.277' N	45 min.	4 hrs	ED direct-	7		Level 1 Trauma	\dashv
2211 Lomas Blvd NE Albuquerque, NM 87016	Medical Center lampden Ave od, CO 80113 Lat: 39 39.240 N 1 hr. fixed wing 5 hrs fixed wing ED direct-303-788-6911 edical Center mas Blvd NE que, NM 87016 Long: 108 37.115 W fixed wing 45 min. 4 hrs fixed fixed wing 505-925-7221 wing wing wing wing fixed the complete springs Blvd less prings principles are suppringed by the complex principles are supprinciples are suppringed by the complex principles are suppringed by the complex principles	₩.								
Centura Mercy Hospital	_				1 hr	ED direct-	17		Level 3 Trauma	
1010 Three Springs Blvd Durango, CO 81301	Address DD° MM.MMM' W - Long Air Gud Phone Yes No edical Center Inpden Ave CO 80113 VHF: 104 58.830' W wing 104 58.830' W wing 104 58.830' W wing 104 58.830' W wing 105 505.277' N 45 min. 4 hrs ED direct-105 505-925-7221 wing 106 37.115' W wing 107 49.658' W wing 108 Med Center Lat: 37 15.097' N 10 min 8 min ED direct-105 W ID min 8 min ED direct-105 W I									
agosa Springs Med Center	Lat:			10 min	8 min		7		Level 4 Trauma	-
95 S Pagosa Blvd Pagosa Springs, CO 81147	Long: VHF:	 -	107 04,590° W			970-507-3781	Ť			
6. Division Branch Gr										
		EM	IS Responders & Capability	y:	261000-00010-0		ostila etter	* <u> </u>		<u>(18876)</u>
		Equ	uipment Available on Scene	12			**			\dashv
		Medical Emergency Channel: ETA for Ambulance to Scene:			, .	· · · · · · · · · · · · · · · · · · ·				\dashv
										\neg
			Air:							
			Ground:							
		Approved Helispot:								
			Lat: Long:		·	······································				
			S Responders & Capability	,			······································			\dashv
			ipment Available on Scene							
	ŀ		dical Emergency Channel:			······································				\dashv
	Ì		A for Ambulance to Scene:					•		
	1	2	Air:							

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

	ose the toilo	wing items to co	mmunicate sit	tuation to com	munications/dispatch.		
1. CONTACT	COMMUNICATIONS	/ DISPATCH (Verify correct	frequency prior to starti	ng report)			
2. INCIDENT	unications, Div. Alpha. S STATUS: Provide incid	itand-by for Emergency Traffic." ent summary (including number	r of nationts) and commar	nd etructure			
Ex: "Commu	inications, I have a Red	priority patient, unconscious, str	ruck by a falling tree. Red	ju structure. Questing air ambulance to F	orest Road 1 at (Lat./Long.) This will be the Trout		
Meadow Medical	, IC is TFLD Jones. EM1	Smith is providing medical can	6."				
	nergency / Transport Priority	Ex: Unconscious, difficulty YELLOW PRIORITY 2 Ex: Significant trauma, una	y breathing, bleeding seve 2 Serious Injury or III able to walk, 2° – 3° burns Minor Injury or Illnes:	r timb threatening injury or likess. Evacuation need is IMMEDIATE reathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. erious injury or likess. Evacuation may be DELAYED if necessary. a to walk, 2° – 3° burns not more than 1-3 palm sizes. toor injury or likess. Non-Emergency transport afterelated likess.			
Nature of	Injury or Iliness		TO STATE OF THE CO.				
& Mechanism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transp	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patie	nt Location				Descriptive Location & Lat. / Long. (WGS84)		
Incid	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Pati	ent Care		· · · · · · · · · · · · · · · · · · ·		Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PAT	IENT ASSESSMENT	Complete this section for each p	atiani as annikahla istad w	iff the most square nation)			
			letati ii	mar are most do tare passing	T-3-C-10		
Patient Assessn	nent: See IRPG page	:106					
Treatment							
I. TRANSPORT							
Evacuation Loca	ation (if different): (De	scriptive Location (drop poil	nt, intersection, etc.) or	r Lat. / Long.) Patient's	ETA to Evacuation Location:		
1-12	r - mr						
terisbot / Extrac	tion Site Size and Ha	zárds:					
. ADDITIONAL	RESOURCES / EQU	IPMENT NEEDS:					
		lization Devices, AED, Oxygen,	Treuma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter: HAZMAT, Extrication		
COMMUNICATIONS; Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable							
Function	Channel Name/Num	per Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND							
TACTICAL							
CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking							
head.				o ni oonganaton Hun pini	al concumulations of amicus		
. ADDITIONAL INFORMATION: Updates/Changes, etc.							
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.							

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date	
		Time	From: Time To:
3. Name: 4. I		. ICS Position:	5. Home Agency (and Unit):
6. Resources Ass	igned;		
Name		ICS Position	Home Agency (and Unit)
4			
<u> </u>			
7 Actidity Logi.	<u></u>		
7. Activity Log: Date/Time	Notable Activities		
The state of the s	Trouble, Islando	(* ** *	
	 		
		interest in the second	
		·	
8. Prepared by: Na	me:		Signature:
ICS 214, Page 1		Date/Time:	