MONROE CANYON

INCIDENT ACTION PLAN



Saturday 26th 0600 - Sunday 27th 0600

UT-FIF-250223 / P4S5CN (0408)

Check-in/Finance/ IAPs/Maps/DEMOB/ Crew Swap



	Incident Meeting Schedule							
0600	Day Shift Operational Briefing	ICP Briefing Area						
1000	Cooperator Meeting	Snow College Conference Room						
1200	Command and General Meeting	ICP Meeting Tent						
1600	Tactics / Pre-Planning Meeting	ICP Operations/Resource Tent						
1800	Planning Meeting	ICP Meeting Tent						
1900	Night Shift Operational Briefing	ICP Briefing Area						

ACTIVITY LOG (ICS 214)

1. Incident Name	: :	2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (d	continuation):	•		
Date/Time	Notable Activities			

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY/NIGHT					
MONROE CANYON	Date/Time From:		Date/Time To:				
	07/26/2025 0600	SAT	07/27/2025 0600	SUN			
• Ensure that firefighter and public safety are the top priority. • Protect and minimize fire impacts to the values at risk including structures and infrastructure in threatened communities and inholdings. • Utilize tactics that have the highest probabilities of success, with a minimal amount of risk. • Strengthen relationships with stakeholders and public by providing accurate, thorough, and timely information. 4. Operational Period Command Emphasis: Fire weather conditions have returned and fuel conditions have remained - Critical! Expect fire behavior to reach extreme levels if fire moves into new fuels through perimeter growth or spotting. Have your own specific plans and trigger points and communicate them for the safety of you and your people. Complex firing and holding operations are being conducted. Think and communicate clearly, then act decisively. General Situational Awareness: Safety Zones Do you know where yours are and time/travel to them? Smile you are on Camera - many of the structures in the area have live feed cameras on them - act accordingly Even a small snag can have big impacts, watch for fire weakened trees.							
Don't meet by accident, stick to the right ar	nd slow down for blind cu	rves and hills					
	X						
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan (the items	checked below are included in						
ICS 202	Other	Attachments:					
7. Prepared by: DAVID TAIT	Position/Title: RESL (T)	Się	gnature: /s/ David Tait				
· · ·	Name: TODD MURRAY		gnature: /s/ Todd Murray				
	IAP Page		ate/Time: 07/25/2025 2000				
		D					

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ORGANIZATION ASSIGNMENT LIST (ICS 203)

		2. Operational Period:	DAY/NIGHT				
I MONITOR		Date/Time From:		Date/Time T	0:		
		07/26/2025 0600	SAT	07/27/2025 0600 SUN			
	ander(s) and Command Sta		GROUND SUPPORT				
INCIE COMMAN	DENT BRETT WATERS		UNIT	ICAKSON GOD			
	TODD MORKAT	(T)	COMMUNICATIONS UNIT	BRANDON DIE RODNEY WRIC	MER		
	PUTY TAIGA ROHRER	TOOM OUT 1	FOOD UNIT				
LIAISON OFF	ICER JEREMY ROBER	TSON; SHAWN E KOVEL;GUY ACUÑA		TYSON NELSC	-		
	LARRY HAYDU (SECURITY UNIT	KREIG RASMU	()		
SAFETY OFF	ICER SCOTT ROBINS	/	7. Operations Section:				
	MCCLURE		OPS SECTION CHIEF	JASON PORTE	ER;		
INFORMA); IZAAK MCHENRY (T		BRAD MIHELIC	C (T)		
INFORMA OFF		K; MARY CERNICEK; I; MADISON HEISER	PLANNING OPS		NO. 11 (T)		
MEDICAL	UNIT TYLA NORTHRU		OTDATECIO ODO	MIKE BERTAG KEITH MURPH	` '		
	zation Representative(s):		STRATEGIC OPS	KELLY CORNV			
Agency/Organizat			NIGHT OPS	DANIEL GUSTA			
	FFSL THOMAS PETER	SON	Branch	1	• • • • • • • • • • • • • • • • • •		
	USFS JASON KLING		BRANCH DIRECTOR	-	J		
	KEN VERBONCO	EUR (T)	DIVISION/GROUP		DAN ZACH		
	BLM DAVE MORTENS	EN	DIVISION/GROUP	D	TREVER HUNT		
5. Planning Section	on:		DIVISION/GROUP				
C	CHIEF RHONDA TORON	NTO; ROSE	Branch	П			
HENDERSON; ROS			DDANICH DIDECTOR	TREVOR RIDING			
		TEIN; JAC LINTZENICH	DIVISION/GROUP		GABE HARRY		
SITUATION	UNIT ERIC SCHMECK	DEDED: I AII A	DIVISION/GROUP		JOE WILLIAMS		
SITUATION	LIENESCH; JAME		DIVISION/GROUP	BEAR VALLEY	ANDY PASCARELLA		
GIS SPECIA	ALIST DEMETRIUS PUR	· · · · · · · · · · · · · · · · · · ·	DIVISION/GROUP	CONTINGENCY STRUCTURE			
	SUKI WILDER		DIVISION/GROUP	GROUP	TIM LAVIN; CRAIG ROBERTSON		
FIRE BEHA	VIOR MIKE PAGOAGA				PAUL MITCHELL (T)		
TECHNOL	OGY ERNEST ORTIZ:	WOODY KESSLER;	Branch	III			
SUPPORT SPECIA	MESA GREEAR (BRANCH DIRECTOR	JEFF SURBER			
INCII METEOROLO	DENT CHRIS FOLTZ		DIVISION/GROUP	W	CHRIS WEAVER		
	CALED CRAVEN		_		WILL CREEDEN (T)		
RESOURCES		SARAH BRIDGES HECTOR SOCIAS (T)	DIVISION/GROUP	Z	RYAN ERICKSON		
DEMOBILIZATION	UNIT JAN PASSEK	ILUTUR GOURG (T)	71. 11: 0 : :1 -		ELLIOTT ARNOLD (T)		
	ALIST JARED PEAK		7b. Air Operations Bran				
	TION AUBRI KLING		DIRECTOR				
	UNIT		AIR SUPPORT SUPERVISOR	STEVEN JANK	E; WILL MCCUBBREY		
6. Logistics Section		NA1.	8. Finance/Administrati	on Section:			
	CHIEF KENDALL NELSO TERRY HOLSCL			MARY NICHOL	SON;		
FACILITIES		***			DLES; FRAN WILSON		
	MYRON JEFFS (Γ)	TIME UNIT	ELIZABETH BE	HRENDS		
SUPPLY UNIT DOUG ROBISON			COMPENSATION UNIT				
	STEVEN O'NEIL	(T)	COST UNIT	CHARLES JOY	,		
ORDERING MANA	AGER JUSTIN SHORT SCOTT ZIEDLER						
9. Prepared By:	Name: DAVID TAIT	Position/T	itle: RESL	Signature:	/s/ David Tait		
ICS 203	IAP Page	Date/Time:	07/25/2025 2000		,s, David Tulk		

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Link to nearby obs



SHIFT DATE: July 26, 2025

PREDICTION FOR: Saturday's Operational Period

TIME AND DATE ISSUED: July 25, 2025 1500



INCIDENT: Monroe Canyon

UNIT: Fishlake NF

SIGNED: Chris Foltz Chris Foltz

Incident Meteorologist (IMET) *Caleb Cravens* Caleb Cravens Incident Meteorologist Trainee

Weather observations can be texted to 816-833-6299 or emailed to christopher.foltz@noaa.gov

RED FLAG WARNING - SATURDAY, JULY 26, 2025 - NOON TO 9 PM

Discussion:

Critical fire weather conditions today and Sunday. Poor overnight RH recoveries will give way to afternoon values in the single digits to teens. Winds today will be predominantly out of the southwest with gusts around 25 mph, with higher gusts at high elevations. Local terrain features will result in variable wind directions and speeds, especially in dense canopies. Temperatures will remain seasonably warm for late July.

TODAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Critical Fire Weather Conditions Expected						
Max Temp	83-87 °F	78-82 °F	67-72 °F				
Min RH	6-16%	5-15%	8-18%				
Wind (20 ft)	Terrain driven 3-6 mph, becoming SW 11-15 mph, gusts to 20 mph	Terrain/slope driven until 1000, then SW 12-16 mph, gusts to 30 mph					
Chance of Lightning	0%	Chance of Wetting Rain	0%				

TONIGHT:

	6,800' (ICP)	7,500'	9,500' (Magleby)						
Sky/Weather	Partly Cloudy with Poor RH Recoveries								
Min Temp	35-40 °F	58-62 °F	48-52 °F						
Max RH	24-34%	13-23%	17-27%						
Wind (20 ft)	Terrain driven 2-4 mph	Terrain/slope driven 6-10 mph	Terrain/slope driven 5-9 mph, gusts to 15						
Inversion		400' AGL after 2100							

SUNDAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Critical Fire Weather Conditions Expected						
Max Temp	83-87 °F	78-82 °F	67-72 °F				
Min RH	6-16%	5-15%	8-18%				
Wind (20 ft)	Terrain driven 3-6 mph, becoming SW 11-15 mph, gusts to 20 mph	Terrain/slope driven until 1000, then SW 12-16 mph, gusts to 25 mph					
Chance of Lightning	0%	Chance of Wetting Rain	0%				

OUTLOOK FOR MONDAY THROUGH WEDNESDAY: Elevated fire weather conditions will continue through Tuesday before higher humidity begins to move back into the region starting Wednesday. Highs will range from the 70s above 9,000' to around 90 at ICP. Overnight recoveries will remain in the upper teens to mid 20s Monday and Tuesday, but begin to creep into the 30s and 40s Wednesday. Afternoon RH values continue to fall into the upper single digits to lower teens through Tuesday. Wind gusts ease Monday and into mid next week, below 20 mph.

FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: 10	TYPE OF FIRE: Wildland Fire						
FIRE NAME: Monroe Canyon	OPERATIONAL PERIOD: 07/26 day and night						
DATE ISSUED: July 25, 2025	TIME ISSUED: 1730						
UNIT: UT-FIF	SIGNED: Mike Pagoaga - FBAN						

WEATHER

RED FLAG WARNING

Max Temp: 67-82 Min RH: 5-18%

Wind: Terrain-driven shifting at 1000 to southwest 12-16, gusts up to 30

Local Weather Thresholds that shout **WATCH OUT** Temperatures above 85°, Relative Humidity below 20%, Eye level winds over 10 mph

FUELS

Critically dry fuel conditions are present across Central/Southern Utah due to the ongoing drought and continuing hot and dry weather. Resistance to control is being driven by critically dry 1000-hour fuels, and drought-stressed brush and trees. As heat intensifies and fuel moistures decline further, fire potential will remain elevated across the area.

Fuels Moistures at critical levels with 100-hour and 1000-hour dead fuel moistures below 10%. ERC is near the 98th percentile.

FIRE BEHAVIOR

General Fire Behavior:

RED FLAG WARNING. Active fire behavior with torching, group-torching, crown runs, and spotting. Critical burn environment along with established fire will provide the opportunity to have a significant increase in acres. As the fire positions at the bottom of slopes, we will see higher rates of spread, flame lengths, and overall the intensity will be greater than any other day we have seen since the day the fire started. Elements of extreme fire behavior may be present. Peak fire behavior will start around 1600.

Fine Dead Fuel Moisture: 3% unshaded, 5% shaded Probability of Ignition 90%, Spotting 1/4 – 1/2 mile

Specific Fire Behavior:

BRANCH I: This side of the fire is drier, and fuels become more receptive farther downslope. The two problem areas will continue to work downslope toward Dry Creek. Continued growth to the south and east as the fire burns through heavy timber in Dry Creek and fuels near Manning Meadow.

BRANCH II: The fire is across Monroe Creek and is positioned to make up-hill runs with torching, and crown runs. Expect spotting toward Magleby Reservoir, and toward Glenwood Mountain. Historical fuels treatments will decrease fire activity and provide a good source for slowing fire growth. The fire will be intense and may show elements of extreme fire behavior.

BRANCH III: Current spots and additional spots outside the line near DP30 and DP35 will be the primary threat to containment. Due to conditions, these will show a high difficulty of containment. Continued activity from interior pockets will be active with torching and group torching and will be the source of additional spots.

Night: Fire behavior will again be active in many areas of the fire as humidities do not recover well. Torching and short-range spotting should be expected until at least 2200.

Safety

On days like today, it is important to remember the basics. Stay aware and prioritize safety in all operations.

		Controlled	Unclassifie	d Infor	mation\//E	Basic		•		
1. Incident Name:				3.						
MONROE CANYON					Branch:			Division/Group:		
2. Operational Period: DAY/NIGHT										
Date/Time From:		ate/Time To:				I		Α		
07/26/2025 0600 SAT	07	/27/2025 060	0 SI	JN						
4.			Operations F	Personn	el					
OPERATIONS CHIEF	JASON PORTER BRAD MIHELIC (*	Γ)			BRAN	CH DIREC	CTOR	MIKE BOWDEN		
DIVISION/GROUP SUPERVISOR	DAN ZACH									
5.		Resou	rces Assign	ed this l	Period					
Strike Team / Task Fo Resource Designate		LWD	ı	Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
C-7008 CRW2 FUEGO		07/31	SPENCER BENTLEY; RAYMOND GRIFFIN			20	SNOW COLLEGE/0600 S		SNOW COLLEGE/2200	
C-7010 CRW2 PR REFORESTATION		07/31	LALO ROMAS; JUAN CALDERILLA (T)		(T)	20	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200	
E-6157 EXC2 EMERY FARMS		08/08	DOUGLAS ALLEN			2	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200	
O-5140 SOFC		08/02	BRUCE MALLORY			1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200	
O-5020 AEMF EMT		07/29	TRAVIS RO	LLINS		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200	
O-5106 EMPF		08/02	JAMES BUF	RNS		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200	
6. Control Operations/Work Assig	gnments:									

<u>TASK:</u> Prep the Willow Springs Road to burn and/or hold the fire on the road, working south down to Durkey Springs Road. Prep Durkey Springs Road working south. Begin mastication on proposed containment line.

PURPOSE: Keep fire east of established containment lines to prevent western growth of the fire towards Monroe.

END STATE: Fire is held to established control lines and closed areas are reopened.

7. Special Instructions:

- Use caution when working with Heavy Equipment. See Working with Heavy Equipment on p.87 of the IRPG.
- REMS 3 is a resource for all of Branch I.

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	quency N/W RX Tone/NAC TX Frequency N/W			Mode				
TACTICAL	4	166.7250	146.2	146.2 166.7250		A				
COMMAND	8	170.6875	146.2	166.5750	146.2	A				
AIR TO GROUND	13	170.5000	70.5000			A				
AIR TO GROUND	14	166.3250		166.3250		A				
9. Prepared By (Resource U	. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief)			hief)	Date	Time				
SUE SOBIESKI	RHONDA TORONTO, PSCC				07/25/2025	2000				

1. Incident Name:		00111	ronca	Uliciassiii		3.	//Basic				
MONROE CANYON				Branch: Division/Group:							
2. Operational Period: DAY/NIGHT											
Date/Time From: Date/Time To:						I D					
	SAT	07/27/20	025 060	0 S	UN						
4.				Operations	Personne	el					
OPERATIONS CH					Ι	BRA	ANCH DIRE	CTOR	MIKE BOWDEN		
	BRAD MIHE	` '									
DIVISION/GROUP SUPERVIS	SOR TREVER HU	JNT									
5.			Resou	ırces Assigr	l ned this F	Period					
Strike Team / Tas	sk Force /	<u> </u>	110000		100 11110 1	0.104	Number	Ι			
Resource Desi	ignator	L	.WD		Leader		Persons		p Off PT./Time		ck Up PT./Time
C-7015 CR2I GRAYBACK		0	8/01	TIM BREW	ER		20	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
C-7011 CRW2 J & SONS		0	7/31	EMILIO CO	RIAZO		20	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5060 FMOD ALPINE FORE	STRY	0	8/01	DAVID TEL	JAN		2	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5087 TFLD		0	8/01	JOE HARG	ER		1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5088 TFLD		0	8/03	ANDREW E	BRAUN		1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5099 TFLD (T)		0	8/03	CHARLES	DAVIS		1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5085 HEQB		0	8/02	TYLER ISHLER			1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5096 HEQB (T)		0	8/02	WILLIAM READ			1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
E-5 ENG3 GREAT BASIN		0	7/30	HAL STOK	ER		3	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
E-7 ENG3 IDAHO HEATSEEK	(ER 22	0	7/30	WYATT JOHNSON; ETHAN KERSHAW (T)		3	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200	
* E-40 ENG3 ID-PAF E412		0	7/31	ROTH HOLLOWAY		6	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200	
E-6120 ENG4 IDAHO HEATSI	EEKER 16	0	7/28	CHANCE KERSTIENS		IS	3	SNOW COLLEGE/0600 SI		SNOV	V COLLEGE/2200
E-6125 ENG4 ATLAS 402		0	7/28	CHASE WORKMAN			3	SNOW COLLEGE/0600 SI		SNOV	V COLLEGE/2200
* E-9 ENG6 MASWEL		0	7/28	SCOTT AN	IDERSON		3	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
E-6067 ENG6 PRO TEMPS E		0	7/31	MICHAEL L			3		/ COLLEGE/0600		
E-6095 DZR2 DODGE BOYS		0	8/03	JACOB DO	DGE		2	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
* O-5071 SOFC		0	7/31	LANCE RO	BERTS		1	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
E-6038 AMB1 ALS		0	7/28	GARRETT	MATTHE	WS	2	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
O-5110 REMS 3 ALPINE		0	8/02	TEVIN PEL	LONI		4	SNOW	/ COLLEGE/0600	SNOV	V COLLEGE/2200
8.		D	ivision	/Group Com	nmunicati	on Sum	nmary				
Function	Channel	RX Fre	quency	N/W	RX Tone	NAC	TX Frequer	ncy N/W	/ TX Tone/NAC	:	Mode
TACTICAL	5	16	6.7750		146.2	<u> </u>	166.77	'50	146.2	+	A
COMMAND	7	16	9.7500		146.2	:	167.10	000	146.2	+	A
COMMAND	8	17	0.6875		146.2	:	166.57	' 50	146.2		A
AIR TO GROUND	13	+	0.5000				170.50	000		+	A
AIR TO GROUND	14	16	6.3250				166.32	250		\top	A
9. Prepared By (Resource Ur	nit Leader)	1	Approv	ved By (Plar	nning Sec	tion Ch	nief)	1	Date	Ti	ime
HECTOR SOCIAS, RESL(T) RHONDA				NDA TOROI	IDA TORONTO, PSCC				07/25/2025	200	0

ICS 204 WF (1/14)

		Controlled	Uliciassilie	a iiiioi	IIIaliUII/L	Jasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	:		Division/Group):
2. Operational Period:	DAY/NIGHT								_
Date/Time From:	D	ate/Time To:				1			D
07/26/2025 0600 SAT	07/	/27/2025 0600) SI	JN					
4.		(Operations F	Personn	el				
OPERATIONS CHIEF	JASON PORTER				BRAN	CH DIREC	CTOR	MIKE BOWDEN	
	BRAD MIHELIC (T								
DIVISION/GROUP SUPERVISOR	TREVER HUNT								
5.		Resou	rces Assign	ed this l	Period				
Strike Team / Task Fo	rce /					Number			
Resource Designat	or	LWD		Leader		Persons Dro		op Off PT./Time	Pick Up PT./Time
E-6104 VUTV OUTBACK FIREFIG	HTING						SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
C Control Operations/Montr Acci									

6. Control Operations/Work Assignments:

<u>TASK:</u> Patrol & monitor area from Oak Flat to Hunts Lake. Construct indirect dozer line utilizing 088 Trail west to County Road 2302. Prep and brush out dozer line and Monroe Canyon Road to first left-hand fork road. Utilize aircraft to moderate fire behavior. Plumb hose-lay from Hunts Lake down dozer line to assist in holding.

<u>PURPOSE</u>: Protect private property to the west of the fire by limiting growth with containment lines. Provide highest probability of success to protect private property and Monroe City with successful, redundant suppression and mitigation efforts. <u>END STATE</u>: Little to no impact to private property, fire kept to smallest footprint possible with given conditions. Public land damage minimized. Impact to public from fire, smoke, and suppression efforts kept to minimum.

7. Special Instructions:

- * IA Resource
- Use caution when working in WUI areas and around powerlines. See *Wildland Urban Interface (WUI) Firefighting* on p. 11, and *Powerline Safety* on p. 22 of the IRPG.
 - REMS 3 is a resource for all of Branch I.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
TACTICAL	5	166.7750	146.2	166.7750	146.2	A					
COMMAND	7	169.7500	146.2	167.1000	146.2	A					
COMMAND	8	170.6875	146.2	166.5750	146.2	A					
AIR TO GROUND	13	170.5000		170.5000		A					
AIR TO GROUND	14	166.3250		166.3250		A					
9. Prepared By (Resource Ur	nit Leader)	Approved B	y (Planning Section C	hief) [Date	Time					
HECTOR SOCIAS, RESL(T)		RHONDA -	TORONTO, PSCC	7/25/2025	2000						

	Controlled	Uliciassilie	ca iiiioi	mation/L	Jasic			
				3.				
				Branch	1:		Division/Grou	ip:
DAY/NIGHT							BEAR V	/ALLEY
			UN		II			IGENCY
		Operations I	Personn	el				
BRAD MIHELI	IC (T)			BRAN	ICH DIREC	CTOR	TREVOR RIDING	6
ANDREW PAS	SCARELLA							
	Resou	ırces Assign	ed this l	Period				
rce / or	LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
	07/31	NOEL SOLI	IS		20	ICP/0	600	ICP/2200
	08/03	LOGAN GA	RNER		2	ICP/0	600	ICP/2200
	08/06	BRYCE DE	LAY		3	ICP/0	600	ICP/2200
	08/05	TIM BENED	DICT		1	ICP/0	600	ICP/2200
	07/29	JORDAN N	EWMAN		1	ICP/0	600	ICP/2200
RENTALS						ICP/0	600	ICP/2200
	JASON PORT BRAD MIHEL ANDREW PAS ce /	DAY/NIGHT Date/Time To: 07/27/2025 060	DAY/NIGHT Date/Time To: 07/27/2025 0600 S Operations Date/Time To: 07/27/2025 0600 S Operations Date/Time To: 07/29 JORDAN N	Date/Time To:	Date/Time To:	Date/Time To: 07/27/2025 0600 SUN	DAY/NIGHT	DAY/NIGHT

6. Control Operations/Work Assignments:

<u>TASK</u>: Scout contingency lines and identify values at risk in Burrville, Bear Valley area, and Grass Valley. Continue prep and chipping along FS-1161 towards Bear Valley.

<u>PURPOSE</u>: Provide options and intelligence to protect private property if fire should impact the area. Provide better potential contingency lines.

END STATE: Minimal impact to private property. Road damage from fire traffic is repaired.

7. Special Instructions:

- * IA Resources.
- Use caution when working with Heavy Equipment. See Working with Heavy Equipment on p.87 of the IRPG.
- Use caution when working with chippers. Review the Risk Assessment prior to chipping operations.
- REMS 2 is a resource for all of Branch II.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
TACTICAL	6	168.2500	146.2	168.2500	146.2	А					
COMMAND	7	169.7500	146.2	167.1000	146.2	А					
COMMAND	8	170.6875	146.2	166.5750	146.2	A					
AIR TO GROUND	13	170.5000		170.5000		А					
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	hief) [Pate	Time					
HECTOR SOCIAS, RESL (T	RHONDA T	ORONTO, PSCC	lo	7/25/2025	2000						

1. Incident Name:			3.							
MONROE CANYON						Bran	nch:		Division/Group	:
2. Operational Period:	DAY/NIC	HT								
Date/Time From:	I	Date	/Time To	:		1	II		G	
07/26/2025 0600 SA	т		2025 060		SUN					
4.				Operat	ions Person	nel		•		
OPERATIONS CHIE	1					BR	ANCH DIRE	CTOR	TREVOR RIDING	
DIVISION/GROUP SUPERVISOR	BRAD MII	` ,								
DIVIDION/OROGI GOI ERVICO	IN GABLITA	IXIXI								
5.			Reso	urces A	ssigned this	Period				
Strike Team / Task F				T			Number		O" DT /T:	D: 1 11 DT (T:
Resource Designa C-7035 CRW1 BOISE IHC	ator		LWD 08/07	DAVE	Leader ROGAN		Persons 21		p Off PT./Time	Pick Up PT./Time BIG LAKE SPIKE
							21	CAMP	/0600	CAMP/2200
C-7033 CR2I SOLDIER CREEK			08/04	DAYT	ON CLEVEL	AND	20	BIG LA		BIG LAKE SPIKE CAMP/2200
C-7012 CRW2 G AND C FORES		07/31	JHOA VERA	N DELGADO	; OLMAR	20	ICP/06	600	BIG LAKE SPIKE CAMP/2200	
E-6101.4 TFLD		08/01		MCQUILLIN		1		KE SPIKE	BIG LAKE SPIKE	
* E-6118 ENG3 KETCHUM 101			07/26	RYAN	I BREEN		3		KE SPIKE	CAMP/2200 BIG LAKE SPIKE
E-6101 ENG4 BLM 1422		<u> </u>	08/01	ALEX	ARROYO		4	CAMP.		CAMP/2200 BIG LAKE SPIKE
E-6150 ENG4 TFD E2415			08/05	DDO(GAN ALEXAN	IDED	4	CAMP		CAMP/2200 BIG LAKE SPIKE
								CAMP	/0600	CAMP/2200
* E-6088 ENG6 ARCHER MOUN	TAIN		07/31	CALE	B TORQUAT	O	3	BIG LA		BIG LAKE SPIKE CAMP/2200
E-13 DZR2 2821			07/27	BRUG	E HILLMAN		2	BIG LA	-	BIG LAKE SPIKE CAMP/2200
E-6105 WTT1 TACTICAL TENDE	R 10		08/03	JOHN	I ABERASTU	RI	2		KE SPIKE	BIG LAKE SPIKE CAMP/2200
E-36 WTS2 BLACK OPERATION	S TENDER		08/04	JAKC	BEE OSBOF	:N	1	BIG LA	KE SPIKE	BIG LAKE SPIKE
O-5077 SOFC			08/04	THON	/ COLETTI		1	BIG LA		CAMP/2200 BIG LAKE SPIKE
O-5066 REMS 2 NIM			07/31	WILL	AM BUCKM	N N	4	CAMP.		CAMP/2200 BIG LAKE SPIKE
E-6155 AMB2 AMBO 3					KNIGHT		2	CAMP	/0600	CAMP/2200 BIG LAKE SPIKE
			08/07					CAMP	/0600	CAMP/2200
O-5017 EMPF			07/29	JERR	Y LUND		1	BIG LA		BIG LAKE SPIKE CAMP/2200
O-5018 EMPF			07/28	CHAN	ICE BLUEHO	RSE	1	BIG LA	-	BIG LAKE SPIKE CAMP/2200
E-6106 VUTV OUTBACK FIREFI	GHTING							-	KE SPIKE	BIG LAKE SPIKE CAMP/2200
E-6114 VUTV OUTBACK FIREFI	GHTING							BIG LA	KE SPIKE	BIG LAKE SPIKE
								CAMP	/0600	CAMP/2200
8.			Division	n/Group	Communic	ation Sun	nmary			
Function	Channel	RX F	requency	N/W	RX Tor	e/NAC	TX Frequer	ncy N/M	/ TX Tone/NAC	Mode
TACTICAL	1		168.0500)	14	6.2	168.05	500	146.2	A
COMMAND	7		169.7500)	14	6.2	167.10	000	146.2	A
AIR TO GROUND	13		170.5000)			170.50	000		A
AIR TO GROUND	14		166.3250				166.32			A
9. Prepared By (Resource Unit l	Leader)		Appro	ved By	(Planning S	ection Cl	hief)		Date	Time
HECTOR SOCIAS, RESL (T) RHONDA TORONTO, PSCC 07/25/2025 200										2000

ICS 204 WF (1/14)

		Controlled	Unclassine	ea intor	mation/i	Sasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	n:		Division/Group):
2. Operational Period:	DAY/NIGHT								
Date/Time From:	0	ate/Time To:				II		G	
07/26/2025 0600 SAT	07	/27/2025 0600) SI	UN					
4.		C	Operations I	Personn	el				
OPERATIONS CHIEF	JASON PORTER				BRAN	ICH DIREC	CTOR	TREVOR RIDING	
	BRAD MIHELIC (1	Γ)							
DIVISION/GROUP SUPERVISOR	GABE HARRY								
5.		Resou	rces Assign	ed this	Period				
Strike Team / Task Fo	rce /					Number			
Resource Designat	or	LWD		Leader		Persons	Dro	op Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assi	gnments:	1				<u> </u>			

<u>TASK</u>: Prep structures in Big Lake and Central Pastures areas. Install and assess pumpkins, hose, pumps, sprinklers, and available water sources for effectiveness and coverage. Complete burn/hold plan.

<u>PURPOSE</u>: Protect private structures and property, preserve functionality of critical infrastructure and roadways, and minimize fire impact to recreation areas and natural resources.

<u>END STATE</u>: Private property has little to no fire impact. Area closures can be lifted and recreation areas left with minimal damage. Fire impact to land kept as minimal as possible based on conditions and resources available.

7. Special Instructions:

- * IA Resources.
- Ensure to work with READs prior to any mechanical treatments or dozer operations.
- Use caution when working in WUI areas and around powerlines. See *Wildland Urban Interface (WUI) Firefighting* on p. 11, and *Powerline Safety* on p. 22 of the IRPG.
 - REMS 2 is a resource for all of Branch II.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode					
TACTICAL	1	168.0500	146.2	168.0500	146.2	А					
COMMAND	7	169.7500	146.2	167.1000	146.2	А					
AIR TO GROUND	13	170.5000		170.5000		А					
AIR TO GROUND	14	166.3250		166.3250		А					
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section Cl	hief)	Date	Time					
HECTOR SOCIAS, RESL (T)	RHONDA T	ORONTO, PSCC	07/25/2025	2000							

1. Incident Name:						3.					
MONROE CANYON						Bran	ch:		Division/Group	p:	
2. Operational Period:	DAY	NIGHT									
Date/Time From:		Т	Date/Time To:				II			М	
07/26/2025 0600	SAT		07/27/2025 060	0 S	UN						
4.				Operations	Personn	el					
OPERATIONS CH		N PORTE MIHELIC				BR	ANCH DIRE	CTOR	TREVOR RIDING	3	
DIVISION/GROUP SUPERVIS			` '								
5.	'		Resou	ırces Assigr	ned this	Period					
Strike Team / Tas			LWD		Leader		Number Persons		op Off PT./Time	Ι.	Pick Up PT./Time
Resource Desi			08/03	JOHN HUN			21		CREEK SPIKE		CREEK SPIKE
								CAME	P/0600	CAN	/IP/2200
C-7034 CRW1 LONE PEAK IH	IC		08/02	CHRISTIAN	N BERNII	NGER	22		CREEK SPIKE P/0600		K CREEK SPIKE MP/2200
C-7017 CR2I MILLER TIMBER	?		07/29	DAN ALVA	RADO		20	ICP/0	600	ICP/	/2200
* O-5006 WFM2 GB LUCKY P	EAK		07/29	JASON PE	NDLETO	N	8		CREEK SPIKE P/0600		CREEK SPIKE MP/2200
O-5029 TFLD			07/29	RYLEY MC	BRIDE		1	вох	CREEK SPIKE	ВОХ	CREEK SPIKE
O-5006.1 TFLD (T)			07/29	JUSTIN AL	ESHIRE		1	вох (P/0600 CREEK SPIKE P/0600	ВОХ	MP/2200 K CREEK SPIKE MP/2200
O-5084 HEQB			08/02	CHARLES	SANDFO	RD	1	вох	CREEK SPIKE	ВОХ	CREEK SPIKE
O-5086 HEQB			08/02	NICK BEHF	RENDS		1	вох	P/0600 CREEK SPIKE	ВΟХ	MP/2200 CCREEK SPIKE
E-6103 HETF UPPER VALLEY	<u> </u>		08/03	JAMES KR	UCKEBE	RG	7	ICP/0	P/0600 600	_	MP/2200 /2200
E-6159 ENG4 DNR UT 491			08/07	TYRUS OK	INISHI		5		CREEK SPIKE		CREEK SPIKE
* E-8 ENG6 TORCH			07/27	AUSTIN EN	MERY		3	вох (P/0600 CREEK SPIKE	ВΟХ	MP/2200 K CREEK SPIKE
E-23 DZR2 3822			07/29	TRENT DU	NCAN		2	вох (P/0600 CREEK SPIKE	ВΟХ	MP/2200 K CREEK SPIKE
E-6061 WTT2 INKOM FIRE 16	33		07/31	ROBERT B	EVAN		2		P/0600 CREEK SPIKE		MP/2200 K CREEK SPIKE
E-6148 WTT2 T-12 FARR WE	ST FIRE		08/06	ISRAEL JU	STICE		2		P/0600 CREEK SPIKE	_	MP/2200 K CREEK SPIKE
								CAMF	2/0600	CAN	/IP/2200
E-6065 WTS2 COWBOY CON	TRACTING	104	08/03	SHAWN TV	VIICHEL	.L	1		CREEK SPIKE P/0600		K CREEK SPIKE MP/2200
E-6097 WTS2 COLOR COUNT	TRY		08/04	TOMMY NE	EWSOME	=	1		CREEK SPIKE P/0600		CREEK SPIKE MP/2200
O-5008 SOF3			07/28	JUSTIN YA	NKEY		1		CREEK SPIKE P/0600		CREEK SPIKE MP/2200
8.			Division	/Group Com	municat	ion Sum	nmary				
Function	Chani	iel	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	С	Mode
TACTICAL	3		168.6000		146.	2	168.60	000	146.2		А
COMMAND	7		169.7500		146.	2	167.10	000	146.2		А
COMMAND	9		169.5375		146.	2	164.71	125	146.2	ļ	Α
AIR TO GROUND	13		170.5000				170.50				Α
AIR TO GROUND	14		166.3250				166.32	250		\perp	Α
9. Prepared By (Resource Unit Leader) Approved By (Pla					nning Se	ction Ch	nief)		Date	'	Time
HECTOR SOCIAS, RESL (T) RHONDA TORONTO, PSCC						СС			07/25/2025	20	000

ICS 204 WF (1/14)

			Sontrolled	Uliciassilie	a iiiioi	mation/i	Dasic			
1. Incident Name:						3.				
MONROE CANYON						Branch	1:		Division/Group	o:
2. Operational Period:	DAY/NI	IGHT								
Date/Time From:		Da	ate/Time To:				II			M
07/26/2025 0600 SAT		07/	27/2025 0600) SI	JN					
4.			(Operations F	Personn	el				
OPERATIONS CHIEF	JASON I	PORTER;				BRAN	ICH DIREC	CTOR	TREVOR RIDING	i
	BRAD M	IIHELIC (T)							
DIVISION/GROUP SUPERVISOR	JOE WIL	LIAMS								
5.			Resou	rces Assign	ed this l	Period				
Strike Team / Task Fo	rce /						Number			
Resource Designation	or		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
E-6076 AMB2 ASCENT MEDICAL	TRANSPO	ORT	07/31	ARTHUR Y	ANEZ		2	_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5141 EMPF MEDIC POPE			08/05	TONY POP	E		1	_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6113 VUTV BACKCOUNTRY RI	ENTALS							_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6115 VUTV BACKCOUNTRY RI	ENTALS		·						CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200

6. Control Operations/Work Assignments:

<u>TASK</u>: Continue to improve suppression systems around structures. Prepare to implement structure protection plan if fire gets near Magleby. Burn off constructed indirect line moving south toward Monroe Creek.

<u>PURPOSE</u>: Protect private property in Magleby and Bagley Ranch areas from fire damage by stopping fire prior to incursion. Provide suppression lines to work from in the event fire threatens to impact the area. Eliminate fuels between control lines and the fire to reduce risk of extreme fire behavior.

<u>END STATE</u>: Fire growth into and onto private property is eliminated or minimized. Roadways and infrastructure are left undamaged. Closures lifted and fire impacts to public land and recreational areas minimized.

7. Special Instructions:

- * IA Resources
- UAS module may be operating in Division M.
- Ensure positive communication with adjacent resources, especially during burnout operations.
- Use caution when working in WUI areas and around powerlines. See Wildland Urban Interface (WUI) Firefighting on p. 11, and Powerline Safety on p. 22 of the IRPG.
 - REMS 2 is a resource for all of Branch II.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode					
TACTICAL	3	168.6000	146.2	168.6000	146.2	A					
COMMAND	7	169.7500	146.2	167.1000 146.2		A					
COMMAND	9	169.5375	146.2	164.7125	146.2	A					
AIR TO GROUND	13	170.5000		170.5000		A					
AIR TO GROUND	14	166.3250		166.3250		A					
9. Prepared By (Resource Ur	nit Leader)	Approved B	y (Planning Section C	hief) [Date	Time					
HECTOR SOCIAS, RESL (T)	RHONDA	TORONTO, PSCC	07/25/2025	2000							

1. Incident Name:						3.					
MONROE CANYON						Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY/N	IGHT									
Date/Time From:			Date/Time To:				II		STRUC	TUR	E GROUP
07/26/2025 0600	SAT	0	7/27/2025 060	00 S	UN						
4.				Operations	Personn	el					
OPERATIONS CH	l l					BRA	ANCH DIRE	CTOR	TREVOR RIDING	}	
DIVISION/GROUP SUPERVIS		MHELIC	` '	ON							
DIVIDION/GICOGI GOI EICVIC		IITCHELI		OIV							
5.	<u> </u>		Resou	ırces Assigr	ned this	Period					
Strike Team / Tas							Number		0 // DT /T	Т	
Resource Desi	gnator		LWD		Leader		Persons		pp Off PT./Time	<u> </u>	Pick Up PT./Time
C-7024 CRW2 FUEGO FIRE			07/31	JOSE IBAR			20	ICP/0			2/2200
* O-3.80 TFLD			07/29	MATT CHR	IISTENS	EN	1	CAME	CREEK SPIKE P/0600		X CREEK SPIKE MP/2200
O-5114 TFLD (T)		_	08/03	JORGE AL	CARAZ-I	OPEZ	1		CREEK SPIKE P/0600		X CREEK SPIKE MP/2200
E-4 ENG3 PARMA 963			07/30	JOSEPH V	ILLASIS	ГА	4	ICP/0		ВО	X CREEK SPIKE MP/2200
E-6 ENG3 BISON RIDGE E35-	4		07/30	ANDREW N	MCCOR	(LE	3	ICP/0	600	во	X CREEK SPIKE
E-6075 ENG3 STAR FIRE BR	51		07/30	DANIEL GA	ARRINGE	R	3		CREEK SPIKE		MP/2200 X CREEK SPIKE
E-6160 ENG3 WY-BTF 341			08/08	TITUS PER	KINS		5	_	P/0600 CREEK	_	MP/2200 X CREEK
	-FIGURENO							SPIKE	/0600	SP	IKE/2200
E-6122 ENG4 GRIZ ONE FIRE			07/27	CORY TAB	ER		3		CREEK SPIKE P/0600		X CREEK SPIKE MP/2200
E-6071 ENG5 EVEREST FIRE	AUTHORITY	′	07/30	STEVEN B	OWSHE	3	3	ICP/0	600		X CREEK SPIKE MP/2200
E-12 ENG6 NORTH TOOELE	ENGINE 611		07/29	JASON BR	OWN		3	ICP/0	600		X CREEK SPIKE MP/2200
E-6066 ENG6 NATIONAL WIL	DLAND FIRE		07/30	STEVEN H	ILLS		3	ICP/0	600	ВО	X CREEK SPIKE MP/2200
E-6069 ENG6 WEST VALLEY	672		07/30	JED PETER	RS		4	ICP/0	600	во	X CREEK SPIKE MP/2200
E-6074 ENG6 0463 FORT HAI	LL BIA		07/30	SPENCER	WASHA	KIE	3		CREEK SPIKE P/0600	во	X CREEK SPIKE MP/2200
* E-6079 ENG6 JUAB BRUSH	12		07/30	ANDREW F	ROULA		4	ICP/0		во	X CREEK SPIKE MP/2200
E-6081 ENG6 TRAILBLAZERS	6		08/01	RAY MOOF	RE		3	ICP/0	600	во	X CREEK SPIKE MP/2200
E-6086 ENG6 BLEDSOE FIRE			07/31	MATHEW E	BLEDSO	E	3	ICP/0	600	во	X CREEK SPIKE MP/2200
E-6060 WTT2 GREAT BASIN	1101		07/30	WESLEY S	MITHSC	N	2		CREEK SPIKE P/0600	ВО	X CREEK SPIKE MP/2200
8.			Division	/Group Com	munica	ion Sum	nmary				
Function	Channe	el	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NA	С	Mode
TACTICAL	2		168.2000		146.	2	168.20	000	146.2		А
COMMAND	7		169.7500		146.	2	167.10	000	146.2		А
COMMAND	9		169.5375		146.	2	164.71	25	146.2		Α
AIR TO GROUND	13		170.5000				170.50	000			Α
AIR TO GROUND	14		166.3250				166.32	250			А
9. Prepared By (Resource Ur	Appro	ved By (Plar	nning Se	ction Ch	nief)		Date		Time		
SUE SOBIESKI, RESL			RHC	NDA TOROI	NTO, PS	CC			07/25/2025	2	000

ICS 204 WF (1/14)

		Controlled	Uliciassilie	eu iiiioi	IIIaliOII//E	Dasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	:		Division/Group	o:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 07/26/2025 0600 SAT	I	Date/Time To: 1/27/2025 060		UN		II		STRUC	TURE GROUP
4.			Operations I	Personn	el				
OPERATIONS CHIEF	JASON PORTER BRAD MIHELIC (BRAN	CH DIREC	CTOR	TREVOR RIDING	
DIVISION/GROUP SUPERVISOR	TIM LAVIN; CRAI PAUL MITCHELL		SON						
5.		Reso	urces Assign	ned this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-6090 WTS2 NORTH BANNOCK	FD	08/01	ADAM MAT	HIAS		1	ICP/0	600	BOX CREEK SPIKE CAMP/2200
O-53 SOF3		07/30	FRANK RO	TH			-	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
6 Control Operations/Work Assid	inments.							·	·

TASK: Support and boost resources in all divisions as needed. Maintain water handling systems. Assist other divisions as needed and be prepared to surge resources as needed. Support Division W and M with crews and engines during burnouts along indirect line west of Magleby. Finish structure protection set-up on newly located structure.

PURPOSE: Protect property from further or future damage from fire. Limit fire growth. Provide needed support to other divisions with limited resources to ensure global success.

END STATE: Fire impact and damage to private property is slowed considerably or stopped. Area closures can be lifted. End up with minimal negative impact from active fire. Fire kept within identified containment areas.

7. Special Instructions:

- * IA Resources
- Ensure positive communication when moving between divisions.
- Use caution when working in WUI areas and around powerlines. See Wildland Urban Interface (WUI) Firefighting on p. 11, and Powerline Safety on p. 22 of the IRPG.
 - REMS 2 is a resource for all of Branch II.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
TACTICAL	2	168.2000	168.2000 146.2 168.2000		146.2	A					
COMMAND	7	169.7500	146.2 167.1000		146.2	A					
COMMAND	9	169.5375	146.2	164.7125	146.2	А					
AIR TO GROUND	13	170.5000		170.5000		А					
AIR TO GROUND	14	166.3250		166.3250		А					
9. Prepared By (Resource U	nit Leader)	Approved B	y (Planning Section C	hief) [ate	Time					
SUE SOBIESKI, RESL	RHONDA -	TORONTO, PSCC	a	7/25/2025	2000						

1. Incident Name:						3.					
MONROE CANYON						Branc	:h:		Division/Group	p:	
2. Operational Period:	DAY/N	IIGHT									
Date/Time From:			Date/Time To:				Ш			W	1
	SAT	c	07/27/2025 060		UN						
4.				Operations	Personn	el					
OPERATIONS CH						BRA	NCH DIRE	CTOR	JEFF SURBER		
DIVISION/GROUP SUPERVIS		MHELIC	` '								
DIVISION/GROUP SUPERVIS		REEDEN									
5.	<u> </u>		Resou	ırces Assigr	ned this	Period		<u> </u>			
Strike Team / Tas			T	<u> </u>			Number				
Resource Design	gnator		LWD		Leader		Persons		p Off PT./Time		Pick Up PT./Time
C-7027 CRW1 ALTA IHC			08/03	TYLER CAI DAHL (T)	RRUTH;	RYAN	23	ICP/08	300	ICF	2/2400
C-7028 CRW1 RUBY MOUNTA	AIN IHC		08/04	TYLER MO	LLENBE	RG	20	ICP/08	300	ICF	2/2400
C-7029 CRW1 REDDING IHC			08/05	DAN MALL	IA		25	ICP/08	300	ICF	2/2400
C-7016 CR2I FLATHEAD NF			07/26	BLAINE CA	RR (T)		18	ICP/0600		ICF	2/2200
C-7031 CR2I FISHLAKE REGS	6		08/03	GAGE BEL	L (T)		24	ICP/06	600	ICF	2/2200
C-7036 CR2I IRON MOUNTAIN		08/05	CHRIS DOI		T);	20	ICP/06	600	ICF	2/2200	
C-7013 CRW2 ANGRY BEAR 0			07/31	MARTEEN			20	ICP/06	600	ICF	2/2200
C-7025 CRW2 CABRERA CON	NTRACTING	1	07/31	BENNY CA	BRERA		20	ICP/06	600	ICF	2/2200
O-5138 FMOD BROTHERS FIRE 0		08/05	MIKE WOR	LEY		2	BOX (CREEK SPIKE 9/0600		X CREEK SPIKE MP/2200	
O-5139 FMOD ARTEMIS NOR	THWEST		08/05	JEFF GANI	DEE		2	BOX (CREEK SPIKE 1/0600		X CREEK SPIKE MP/2200
O-5058 TFLD			07/31	TRISTAN JAMIESO		N	1			BOX CREEK SPIKE CAMP/2200	
O-5101 TFLD			08/02	JOHN SANDERS			1 BO CA		BOX CREEK SPIKE B CAMP/0600 C		X CREEK SPIKE MP/2200
* E-6072 ENG6 ROCKY POINT	T WILDFIRE		08/01	PHIL HOAG			3 BOX CI CAMP/0		0600 CA		X CREEK SPIKE MP/2200
* E-6073 ENG6 ROCKY POINT	T WILDFIRE		08/01	TONY LONGBUCC)	3	BOX CREEK SPIKE CAMP/0600		BOX CREEK SPIKE CAMP/2200	
E-6080 ENG6 WOODLAND HI	LLS		08/01	LANCE WOLLEBAR		K	4	BOX CREEK SPIKE		BOX CREEK SPIKE CAMP/2200	
E-6082 ENG6 ROCKY POINT	WILDFIRE		07/31	CODY LENZ			3	BOX CREEK SPIKE		BOX CREEK SPIKE	
E-14 DZR2 SUMMIT			08/03	TOM TATM	IAN		2	CAMP/0600 BOX CREEK SPIKE CAMP/0600		BOX CREEK SPIKE CAMP/2200	
E-6093 DZR2 EMERY FARM			08/02	BURT ALLE	ΞY		2	ICP/06		_	2/2200
8.			Division	/Group Com	municat	ion Sum	mary				
Function	Channe	el l	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	С	Mode
TACTICAL	4		166.7250		146.	2	166.72	250	146.2		A
COMMAND	7		169.7500		146.	2	167.10	000	146.2		А
COMMAND	9		169.5375		146.	2	164.71	25	146.2		А
AIR TO GROUND	13		170.5000				170.50	000	1 1012		А
AIR TO GROUND	14		166.3250				166.32	250			А
9. Prepared By (Resource Un	it Leader)		Approv	ved By (Plar	ning Se	ction Chi	ief)		Date	Γ	Time
SUE SOBIESKI, RESL			RHO	NDA TOROI	OTV			[6	07/25/2025	2	000

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

Page 1 of 2

1. Incident Name:			Onciassin		3.				
MONROE CANYON					Branch	n:		Division/Grou	ıp:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 07/26/2025 0600 SAT	(Date/Time To:		UN	III W			W	
4.			Operations I	Personn	el				
OPERATIONS CHIEF	JASON PORTE BRAD MIHELIC				BRAN	ICH DIREC	CTOR	JEFF SURBER	
	CHRIS WEAVEI WILL CREEDEN								
5.		Resou	urces Assign	ed this l	Period				
Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-6131 CHP2 TORCH FIRE & SEC	URITY	08/03	ARIEL POV	ARIEL POWELL		3	ICP/0600		ICP/2200
E-6146 CHP2 J & S CONTRACTING	3	08/06	MONICA TO	OPTE		3	ICP/0600		ICP/2200
E-6089 WTS2 HEATSEEKER		08/04	KEN FOUR	TNER			BOX CREEK SPIKE CAMP/0600		BOX CREEK SPIKE CAMP/2200
E-6098 WTS2 ALPINE		08/03	PETE LERA	\S			BOX CREEK SPIKE CAMP/0600		BOX CREEK SPIKE CAMP/2200
O-5064 SOF3		07/30	CHASE STI	RAND		1	ICP/0	600	ICP/2200
O-5023 REMS 1 NIM		07/30	RYAN LAZZ	ZERI				CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5016 EMPF		07/29	JAY AVERY	1			_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5119 EMPF		08/03	JOHN POR	TZ			_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6109 VUTV OUTBACK FIREFIGH	HTING						_	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200

6. Control Operations/Work Assignments:

<u>TASK</u>: Work with power company and Safety to assess and mitigate powerline hazards. Continue firing and holding from DP30 to South Forest Road to remove remaining unburned islands around Monroe Meadows. Continue to hold burn to containment lines as conditions allow.

<u>PURPOSE</u>: Protect roads, critical infrastructure, and private property from negative impacts of the fire. Minimize fire impacted areas on public lands to reasonable fire footprint based on conditions and available resources.

<u>END STATE</u>: End up with minimal impact to private property and land infrastructure that is functional and intact. Area closures lifted and fire impacts to land slowed considerably or stopped.

7. Special Instructions:

• * IA Resources. REMS 1 is a resource for all of Branch III. Ensure positive communication with adjacent resources, especially during burnout operations. Use caution when working in WUI areas, around powerlines, with heavy equipment and chippers. Review a Risk Assessment or similar prior to chipping operations.

8.		Division/Grou	p Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode
TACTICAL	4	166.7250	146.2	166.7250	146.2	А
COMMAND	7	169.7500	146.2	167.1000	146.2	А
COMMAND	9	169.5375	146.2	164.7125	146.2	А
AIR TO GROUND	13	170.5000	170.5000			А
AIR TO GROUND	14	166.3250		166.3250		А
9. Prepared By (Resource U	nit Leader)	Approved By	Approved By (Planning Section Chief) Date Time			
SUE SOBIESKI, RESL		RHONDA 1	TORONTO		07/25/2025	2000

1. Incident Name:							3.						
MONROE CANYON							Bran	ich:		Г	Division/Group	:	
2. Operational Period:	DAY/N	IGHT											
Date/Time From:		[Date/Tim	e To:				III			Z		
07/26/2025 0600 S	AT	07	7/27/202	5 0600	S	UN							
4.				Op	perations	Personn	el						
OPERATIONS CHI							BR	ANCH DIRE	CTOR	JE	FF SURBER		
DIVISION/GROUP SUPERVISO		RICKSOI	,										
DIVIDION/GROOF GOT ERVIOL		Γ ARNOL											
5.			R	Resourc	es Assigr	ned this l	Period						
Strike Team / Task			1	(D		1		Number			O# DT /Time		Diele He DT /Time
Resource Design C-10 CRW2 WEST COAST REF)NI	LW 07/2		NGEL FLO	Leader		Persons 20	ICP/0	•	Off PT./Time		Pick Up PT./Time /2200
C-7007 CRW2 TJ FORESTRY	OKLOTATI	JIV	07/2		RIC ORO		TOP	19	ICP/0				/2200
				G	GARCIA (T)							
C-7022 CRW2 ALTA PACIFIC			07/2		ARLOS R		Γ)	20	ICP/0				/2200
C-7037 CRW2 MOJAVE			07/3	31 E	RIC NELS	SEN		21	ICP/0	600)	ICP/	/2200
O-5026 TFLD			07/2		ODE MEC			1	BOX CAMI	_			CREEK SPIKE MP/2200
O-2.11 TFLD (T)			07/2	27 F	RUSSEL S	HIELDS		1	BOX CAMI	-	-	_	CREEK SPIKE MP/2200
O-5059 FMOD SOUTHWEST S.	AWYERS		07/3	31 N	IAX RYDE	R		2	_	CRI	EEK SPIKE	BO	CREEK SPIKE MP/2200
* E-6102 ENG4 BLM 1421			08/0	01 N	MATHEW F	PISTONE		5		CRI	EK SPKIE	ВΟ	CREEK SPIKE MP/2200
E-6119 ENG4 GREAT BASIN FIRE 34 07		07/2	26 S	SEAN ERSKINE			3	BOX CAMI				CREEK SPIKE MP/2200	
* E-6121 ENG4 GRIZ ONE FIRE	FIGHTING		07/2	27 J	JOHN KRAFT			3	вох			ВΟ	CREEK SPIKE MP/2200
E-11 ENG6 RED TRUCK 64			07/2	29 F	HECTOR MARTINEZ		Z	3	BOX CREEK SPIKE CAMP/0600		EEK SPIKE	BOX CREEK SPIKE CAMP/2200	
E-6083 ENG6 MILLER TIMBER	5113		07/3	31 0	GRAHAM BAKER			3	BOX CREEK SPIKE CAMP/0600		EEK SPIKE	BOX CREEK SPIKE CAMP/2200	
E-6085 ENG6 BLAZE 08			07/3	31 C	COREY CAYWOOD		١	3	BOX CREEK SPIKE CAMP/0600			BOX CREEK SPIKE CAMP/2200	
E-6132 CHP2 FLYING V			08/0	04 A	AYRIK FISHER			3	BOX CREEK SPIKE		EK SPIKE	BOX CREEK SPIKE	
E-6062 WTS2 COWBOY CONT	RACTING 10)1	08/0	05 J	JORDAN MILDON			1			CAMP/2200 BOX CREEK SPIKE		
O-47 FOBS			08/0		WILLIAM MCGINLEY		<u> </u>	1	CAMP/0600 BOX CREEK SPIKE			CAMP/2200 BOX CREEK SPIKE	
							•		CAMP/0600		000	CAMP/2200	
O-48 FOBS			08/0	03 E	BRIAN PIP	PIN		1	BOX CREEK SPIKE CAMP/0600			BOX CREEK SPIKE CAMP/1000	
O-5009 SOF3			07/2	29 [DARRIN FRANCO			1	BOX CAMI				CREEK SPIKE MP/2200
8.													
<u> </u>	Function Channel RX Frequency N/W RX To							,					
Function	Channe	F			W	RX Tone		TX Freque		W	TX Tone/NAC	;	Mode
TACTICAL	5 9			.7750 .5375		146.		166.7 164.7		\dashv	146.2		A A
AIR TO GROUND	13			5000		140		170.5		\dashv	146.2	\dashv	A
AIR TO GROUND	14			3250				166.3		\dashv		\dashv	A
9. Prepared By (Resource Unit					<u> </u>	nning Se	ction Cl			Dat	te	Т	Time
SUE SOBIESKI, RESL	,				DA TOROI	•		-		07/	25/2025	20	000

ICS 204 WF (1/14)

		conti oneu	Uliciassilie	Ju IIIIOI		Jasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	:		Division/Group	o:
2. Operational Period:	DAY/NIGHT							_	
Date/Time From:	Da	ate/Time To:				III		Z	
07/26/2025 0600 SAT	07/	27/2025 060	0 SI	JN					
4.		(Operations F	Personn	el				
OPERATIONS CHIEF	JASON PORTER				BRAN	CH DIREC	CTOR	JEFF SURBER	
	BRAD MIHELIC (T)							
DIVISION/GROUP SUPERVISOR	RYAN ERICKSON								
	ELLIOTT ARNOLD) (T)							
5.		Resou	ırces Assign	ed this	Period				
Strike Team / Task For	ce /					Number			
Resource Designato	r	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-5105 EMPF		08/03	MATT EMR	ICH			BOX CREEK SPIKE CAMP/0600		BOX CREEK SPIKE CAMP/2200
O-5120 EMPF		08/03	RICHARD D	OBSON				CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5142 EMPF		08/05	ADAM CAS	E				CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
			•						

6. Control Operations/Work Assignments:

<u>TASK</u>: Continue to mop up and secure around structures in Manning Meadows. Increase depth of secure edge. Continue to secure fire edge east of Monroe Meadows, working south. Continue chipping along north end of structures in Monroe Meadows. Complete contingency line and road prep from Manning Meadows to DP 62 south.

<u>PURPOSE</u>: Limit any further damage to private property from fire impacts. Prevent any further fire growth where possible and reasonable based on conditions and available resources. Remove receptive fuels from area.

<u>END STATE</u>: To have the currently active fire edge area extinguished. Eliminate further fire impact to property. Ensure that area closures are lifted so public can return.

7. Special Instructions:

- * IA Resources
- Use caution when working with chippers. Review the Risk Assessment or similar prior to chipping operations.
- Ensure positive communication with adjacent resources, especially during burnout operations.
- Use caution when working in WUI areas and around powerlines.
- REMS 1 is a resource for all of Branch III.

8.		Division/Group	Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	5	166.7750	146.2	166.7750	146.2	A
COMMAND	9	169.5375	146.2	164.7125	146.2	A
AIR TO GROUND	13	170.5000		170.5000		А
AIR TO GROUND	14	166.3250		166.3250		A
9. Prepared By (Resource l	Jnit Leader)	Approved By	(Planning Section C	hief) C	Pate	Time
SUE SOBIESKI, RESL		RHONDA T	RHONDA TORONTO, PSCC 07/25/2025 2000			

		Controlled	Unclassific	ea intor		sasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	1:		Division/Group):
2. Operational Period:	DAY/NIGHT								
Date/Time From: 07/26/2025 0600 SAT	_	ate/Time To: /27/2025 060		UN					NIGHT
4.	•		Operations	Personn	el				
OPERATIONS CHIEF	JASON PORTER BRAD MIHELIC (T	¯)				NIGHT	OPS	DANIEL GUSTAF	SON
5.		Resou	ırces Assigr	ed this	Period				
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
E-6049 ENG3 ID-BOF 361		07/31	JEFF HEND	DERSON		4	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-6058 ENG4 STERLING FD BRUS	SH 141	07/29	GEDEON J	ARVIS		5	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-6123 ENG4 FLAMECATCHERS	12	07/27	BRIDGER L	ARSEN		3	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-6124 ENG4 DB JET 6		07/30	JAMES KR	ATOCHV	Ľ	3	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-10 ENG6 CLEARWATER SUPPO	ORT	07/28	JARED HA	ТСН		3	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-29 ENG6 HURRICANE VALLEY	ENG 91	07/29	TYLER HIR	SHFELD)	4	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
E-6087 ENG6 FIRECO E102		07/31	AVERY BU	RNS		3	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
0-3.8 SOFC		07/29	DAN BETT	S		1	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
O-3.27 SOFC		07/29	DAVE MAR	SELLA (T)	1	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
O-5021 AEMF		07/29	KATE INGL	.IS		1	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
O-5022 AEMF		07/29	GERRIE AF	PODACA		1	SNOV	V COLLEGE/1800	SNOW COLLEGE/1000
			•						

6. Control Operations/Work Assignments:

<u>TASK</u>: Patrol and monitor fire area throughout night. Patrol for flare-ups and spot fires, extinguishing where applicable. Continue day operations efforts to ensure continuity including line construction, maintaining water delivery systems, firing, holding, and structure protection. Maintain suppression presence in evacuated areas.

<u>PURPOSE</u>: Provide continuity of operations and 24/7 coverage plus maintain situational awareness of fire area 24/7 to ensure established suppression lines hold and further fire damage to private property is minimized or eliminated.

<u>END STATE</u>: Fire growth and risk has been minimized such that night time operations are no longer needed. No further impact to private property from fire. Fire kept to containment lines.

7. Special Instructions:

ICS 204 WF (1/14)

Use caution when working in country not seen in daylight, in WUI areas, and around powerlines. Meals will be provided at ICP.

8.		Division/Group	Communication Sur	mmary			
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	4	166.7250	146.2	166.7250	146.2	A	
COMMAND	7	169.7500	146.2	167.1000	146.2	A	
COMMAND	8	170.6875	146.2	166.5750	146.2	A	
COMMAND	9	169.5375	146.2	164.7125	146.2	A	
AIR TO GROUND	13	170.5000		170.5000		A	
9. Prepared By (Resource U	nit Leader)	Approved By	Approved By (Planning Section Chief) Date Time				
HECTOR SOCIAS, RESL(T)		RHONDA 1	RHONDA TORONTO, PSCC 07/25/2025 20				

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Page 1 of 1



AIR OPERATIONS SUMMARY (ICS 220 WF)

1. Incident Name / Number	ber		2. Date Prepared	3. Time Prepared	4. Prepared By
5. Sunrise	Sunset	Pumpkin Time	6. Shutdown	7. Operational Period - Date 8. Operational Period - Time	8. Operational Period – Time

9. General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	10. Helibase Information	11. Temp. Flight Restriction (TFR)	12. Extrac	12. Extraction/Medevac	vac
	Name:	NOTAM:		Medevac	Sho
		Altitude:	FAA#:		
			Phone:		
	Latitude:	Frequency:	Location:		
	Longitude:	Hours:	Capabilities		

12. Extraction/Medevac Information Medevac Short- Hoi FAA#: Phone: Capabilities Request Incident Personnel Extraction/Medevac Through:
--

15. Equipment/Supplies	
------------------------	--

	<u> </u>							
Phone								
Name								
14. Position	AOBD	ASGS	ASGS	ATGS/HLCO		ATGS		NAO
Tone AM/FM/Digital 14. Position								FM
Tone								110.9
ХT								168.6250 110.9 FM
Tone								
RX								168.6250
13. Incident Frequencies	A/A (TFR)	A/A Rotor	A/A Briefing/Handoff	A/G Primary	A/G Secondary	A/G VMED	TOLC	Air Guard
			20					

JINATOR			
R COORE	Remarks		
LICOPTE	Avail.		
таск/не	Start		
17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR	Base		
	Call Sign Make/Model		
7. AERIAL	Call Sign		
1	FAA #		

# 44	*			Identifi		
	Remarks					
	Avail.					
16. HELICOPTERS	Start					
16. HELI	Helibase					
	Make/Model					
	TYPE					
	FAA #					

								-
Remarks	Leader/ Contact	Avail.	Start	Location Start	Make/ Model	Cat./ Type	Identifier	
	s (UAS)	r SYSTEM	\IRCRAF	18. UNMANNED AIRCRAFT SYSTEMS (UAS)	18. UNI			

https://www.nwcg.gov/ics-forms

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: Monroe Canyon2. Operational Period: Date From: 07/26Date To: 07/27Time From: 0600Time To: 0600

3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan:

There is a Red Flag Warning today for wind and low relative humidity from noon until 2100 MDT.

Critical fire weather elements that support extreme fire behavior can be found on p.40 in the IRPG including:

- Low RH
- Strong surface wind
- Unstable air
- Drought

We will be experiencing all four of these elements today.

It is critically important to implement the 10 Standard Firefighting Orders and to pay special attention to the 18 situations that shout "Watch Out!".

Review p.5 of IRPG and ensure that LCES is in place. Safety margins should be reevaluated including:

- The size and location of escape routes and safety zones
- Placement of medical personnel
- Any reliance on aviation to meet objectives and/or provide medical support

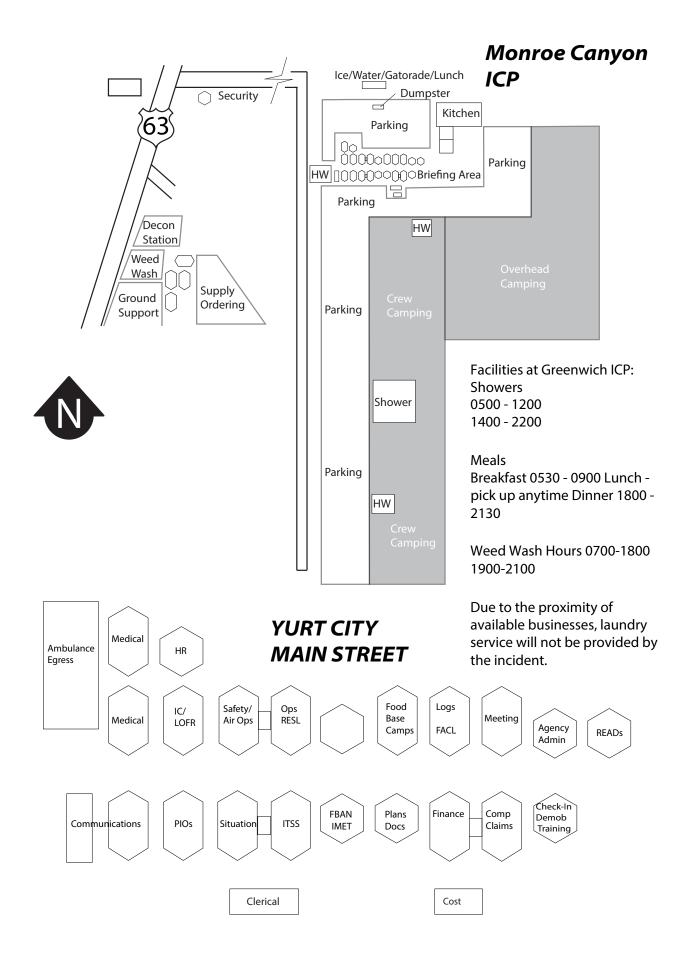






"If you're reading this right now, I hope something really great happens to you today." ~Laura Jack

4. Site Safety Plan Re	quired? Yes Nox	
Approved Site Safe	ety Plan(s) Located At:	
5. Prepared by: Name	Scott Robison Position	on/Title: <u>SOFC</u> Signature: <u>/s/ Scott Robison</u>
ICS 208	IAP Page	Date/Time: <u>07/25/2025</u>



	Σ	ONROE CAP	MONROE CANYON PHONE LIST		
COMMS / RADO		208-891-6581	MEDICAL		208-891-6833
PIO		208-891-6786	FINANCE		208-891-7263
ORDERING		208-891-7461	GROUND SUPPORT		208-891-6294
SUPPLY		208-891-7505			
COMIMAND			PLANNING		
Incident Commander Complex	Brett Waters	385-226-1761	CHECK-IN	Leah Krandall	612-718-9368
Incident Commander Complex (Deputy)	Taiga Rohrer	385-475-8792	DEMOB	Jan Passek	907-382-2912
Incident Commander Complex (T)	Todd Murray	435-612-3974	Situation Unit Leader (SITL)	Laila Lienesch	541-990-1069
Liaison Officer (LOFR)	Jeremy Robertson	435-994-1947	Incident Meteorologist (IMET)	Chris Foltz	816-833-6299
Liaison Officer (LOFR)	Shawn Feldner	803-983-0407	Incident Technology Support Specialist (ITSS)	Ernest Ortiz	208-850-5839
Liaison Officer (LOFR)	Lance Kovel	801413-8784	Incident Technology Support Specialist (ITSS)	Woody Kessler	208-576-0680
Liaison Officer (LOFR)	Larry Haydu	661-246-8475	Incident Training Specialist (TNSP)	Jared Peak	801-842-2496
Liaison Officer (LOFR)	Guy Acuña	520-349-5113	Planning Section Chief Complex (PSCC)	Jason Braunstein	434-249-9915
Safety Officer Complex (SOFC)	Scott Robison	435 730 1907	Planning Section Chief Complex (PSCC)	Rhonda Toronto	208-869-5907
Safety Officer Complex (SOFC)	Clifford McClure	605-441-2412	Planning Section Chief Complex (PSCC)	Ross Wise	702-556-9695
Medical Unit Leader (MEDL)	Tyla L Northrup	435-979-5285	Planning Section Chief Complex (PSCC)	Rose Henderson	775-720-6547
Medical Unit Leader (MEDL)	Gil Blanco	775-741-9746	LOGISTICS		
Medical Unit Leader (MEDL)	Marty Strand	605-890-3440	Logistics Section Chief Complex (LSCC)	Kendall Nelson	435-491-0079
Public Information Officer Complex (PIOC)	Mary Cernicek	307-413-2481	Logistics Section Chief Complex (LSCC)	Terry Holsclaw	435-201-4443
Public Information Officer Complex (PIOC)	Toby Weed	435-757-7578	Facilities Unit Leader (FACL)	Clay Stewart	435-899-9479
Public Information Officer (PIO3) (T)	Thomas Pence	208-851-9073	Ground Support Unit Leader (GSUL)	Art Partridge	435-310-0122
			Ground Support Unit Leader (GSUL)	Carson Gubler	435-689-0803
OPERATIONS / AIR OPERATIONS			Supply Unit Leader (SPUL)	Douglas Robison	435-864-8930
Operations Section Chief Complex (OSCC)	Daniel Cather	801-367-3732	Ordering Manager (ORDM)	Justin Short	435-633-5992
Operations Section Chief Complex (OSCC)	Jason Porter	435-776-6693	Ordering Manager (ORDM)	Scott Ziedler	385-226-7494
Operations Section Chief Complex (OSCC)	Keith Murphy	906-250-1382	Communications Unit Leader (COML)	Brandon Diemer	208-841-8329
Operations Section Chief Complex (OSCC) (T)	Brad Mihelic	775-721-9827	Food Unit Leader (FDUL)	Sandra Rosenkrance	970-210-5714
Operations Section Chief Complex (OSCC) (T)	Michael Bertagnolli	435-790-1105	Security Manager (SECM)	Kreig Rasmussen	435-201-9988
Operations Branch Director (OPBD)	Matt Call	801-824-3707	FINANCE		
Operations Branch Director (OPBD)	Dan Gustafson	775-291-0437	Finance Section Chief Complex (FSCC)	Mary Nicholson	828-508-1804
Division/Group Supervisor (DIVS)	Trevor Hunt	435-421-2761	Finance Section Chief Complex (FSCC)	Mertina Randles	435-201-9539
Division/Group Supervisor (DIVS)	Gabriel Harry	307-388-0844	Hospital Liaison / Compensation Claims (COMP)	Carla Kempen	208-993-0955
Division/Group Supervisor (DIVS)	Ryan Erickson	208-421-3493			
Division/Group Supervisor (DIVS)	Timothy Lavin	970-977-0049			
Division/Group Supervisor (DIVS)	Joseph Williams	435-650-0576			
Division/Group Supervisor (DIVS)	Chris Weaver	307-277-5062			
Division/Group Supervisor (DIVS)	Andy Pascarella	540-750-3672			
Division/Group Supervisor (DIVS)	Dan Zach	208-860-2984			
Structure Protection Specialist	Craig Robertson	540-353-7124			
Air Support Group Supervisor (ASGS)	Steven Janke	208-660-1263			

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

					Collingia	Controlled Unclassified Information// basic	HOLLINACIOLIA	Dasic				
1. Incident Name:	Name:			2. Date/	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY/NIGHT			
MONROE CANYON	E CANY	NO		Date:	07/25/2025			Date/Time From:	H	Da		
				Time:	0828		o l	7/26/2025 0600	SAI	0//2	07/27/2025 0600 SUN	
4. Basic Radio Channel Use:	dio Char	nnel Use:										
Zone Group	Q #	Function	Channel Name/Trunked Radio System Talkgroup	Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	TACTICAL	TAC 1		DIV G	168.0500	146.2	168.0500	146.2	A		
	7	TACTICAL	TAC 2	07	STRUCTURE	168.2000	146.2	168.2000	146.2	A		
	က	TACTICAL	TAC 3		DIV M	168.6000	146.2	168.6000	146.2	A		
	4	TACTICAL	TAC 4		DIV A / W / SWING/ NIGHTS	166.7250	146.2	166.7250	146.2	4		
	2	TACTICAL	TAC 5		DIV D / Z	166.7750	146.2	166.7750	146.2	∢		
	9	TACTICAL	TAC 6		ΥI	168.2500	146.2	168.2500	146.2	A		
	^	COMMAND	CMD 7		ALL DIV'S	169.7500	146.2	167.1000	146.2	4	GLENWOOD MTN	
	∞	COMMAND	CMD 8		ALL DIV'S	170.6875	146.2	166.5750	146.2	٨	MONUMENT HILL	
	6	COMMAND	CMD 9		ALL DIV'S	169.5375	146.2	164.7125	146.2	A	ABE'S KNOLL	
	10	COMMAND	WHT PINE		BRANCH I IA	172.2500		165.0125	110.9	A	FS BACKUP RPTR	
	1	COMMAND	TERRILL		FS BACKUP RPT	172.2500		165.0125	136.5	A		
	12	COMMAND	PARKER		BRANCH II & III IA	172.2500		165.0125	167.9	A	FS BACKUP RPTR	
	13	AIR TO GROUND	A/G PRI		A/G PRIMARY	170.5000		170.5000		A		
	41	AIR TO GROUND	A/G SEC	_	A/G SECONDARY	166.3250		166.3250		A		
	15	AIR TO GROUND	VMED 28	_	MEDIVAC	155.3400	156.7	155.3400	156.7	A		
	16	AIR GUARD	AIRGUARD		EMERGENCY	168.6250		168.6250	110.9	A		
5. Special Instructions:	nstructio	ins:										
6. Prepared By	l By	(Communicat	(Communications Unit Leader)		Name: RODNEY WRIGHT	GHT		S	Signature: /s/	/s/ Rodney Wright		
ICS 205					IAP Page			ā	Date/Time: 07/25/2025 0828	25/2025 0828		

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Monroe Canyon - Finance

Please turn all documents that pertain to your assignments into Finance daily.

Include your resource number in the subject line.



2025.monroecanyon.finance@firenet.gov

Phone number: 208-761-7263

Incident Number: UT-FIF-250223 / Finance Codes: P4 S5CN, 0408

Agency Overhead	Agency	VIPR Resources	Contract/Agency	Cooperators
	ADs/EFFs		Crews	
Resource Order	Resource Order	Resource Order	Resource Order	Resource Order
Signed CTRs	Casual Hire Form	VIPR Agreement	Manifest	Agreement
	Signed CTRs	Schedule of Items	VIPR Agreement	Signed STs/CTRs
		Inspections	Schedule of Items	
		Signed STs	Inspections	
			Signed STs	

Comp/Claim

Property loss or damage information needed:

Email Subject line: Claims

Attachments: Completed property loss and damage reports, damage pictures, and 2 cost estimates

Monroe Canyon-Incident Training Specialist

Check in/Closeout Form ---->



Instructions:

- Fill out form entirely, ensure accurate contact information appropriate to your trainee assignment.
- If just checking in, please just fill out the form using the QR code above.
- If closing out, please send copies of the following items: task book front cover, verification/certification page (if recommended for certification), most recent evaluation record from the Monroe Canyon Fire, and a completed performance evaluation.

All documentation can be sent to <u>jared_peak@firenet.gov</u>, or texted to 801-842-2496

ATTN FIELD MAP USERS

Field users currently using Field Maps within the 2025 Monroe Canyon Mobile Editing Group will need to switch to the new 2025 Monroe Canyon UTF-FIF-250223 Mobile Edit Group. An error was found in the original group map, and the fix was to transition to this new map. Before switching groups, please make sure to sync your current edits. To avoid losing data, always sync your edits whenever you have service. All users who had access to the original group have already been added to the new one. If you have any issues, please contact the Situation Unit for support.

To join the new group in Field Maps:

- 1. Open Field Maps
- 2. Scroll down to Groups
- 3. Select "2025 Monroe Canyon UTF-FIF-250223 Mobile Edit Group"

Please note, you will have to re-download any offline areas. The old group WILL BE DELETED.

DEMOBILIZATION CHECK-OUT PROCESS and TENTATIVE RELEASE

Please do not leave the incident until the following steps have been completed!

- 1. **48 hours prior** to demobilization date, please ensure that:
 - Your incident supervisor has submitted a <u>Demob Request Form</u>. (QR on front of IAP)
 - If you need a flight arranged for you, please submit a <u>Flight Request Form</u>. (QR on front of IAP)or call DEMOB at 907-382-2912
- 2. **On your demob date**, please check out with the following units.
 - Demob pick up Form 221 to have units sign off.
 - Supply Unit Return gear and supplies.
 - Ground Support—Return pool NERV rentals, receive inspections, etc.
 - Weed Wash Mandatory Weed Wash for all vehicles.
 - Decon Mandatory Decon for all internal tanks.
 - Communications Unit Return Radios and other communications equipment.
 - Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you have received your final, signed OF-288 Time Report or OF-286 invoice.
- 3. Once you have completed the above steps, return 221 to Demob.
- 4. Any questions? Contact Demob Unit Leader
 - Demob Unit Leader: (907)382-2912, <u>2025.monroe.demob@firenet.gov</u>

TENTATIVE RELEASE

Mandatory Weed Wash for all vehicles
*Decon – Mandatory Decon for all internal tanks. *NOTE: This will take apx 1 – 2 hours*

Tentative DEMOB List

DEMOB date 7/26/2025

Crew C-7021	0900	CRW2	Torres Contracting
C-7023	0930	CRW2	Cabrera Contracting
	DEMO	3 date 7/27/20	
0-11	0700	DIVS	Cornwall, Kelly
O-49	0730	PIO3	Liston, Breanne
F 30	2222	ENGG	LITELE E : CAS
E-20	0800	ENG6	UTFIF Engine 642
E-6118	0700	ENG3	Ketchum FD Wildfire
E-6119	0730	ENG4	Great Basin Fire
C-7016	0700	CR2I	Flathead NF Crew
C-7022	0730	CRW2	Alta Pacific
0 7022	0,00	02	, aca i demo
	DEMO	3 date 7/28/20	25
E-6122	0700	ENG4	Griz One Firefighting
E-6123	0730	ENG4	Griz One Firefighting
E-8	0800	ENG6	Torch Fire and Security
E-13	0830	DZR2	Dozer 2821
E-6002	0900	POT2	A-1 Mobile Services, LLC
E-6123	0930	ENG4	Firecatchers
E-6091	1000	ENG4	Salina VFD 3U608
E-6092	1000	ENG6	Salina VFD 3U607
O-10	0700	REAF	Kelly, Sean
O-5037	0730	REAF	Ferrer, Nykalos
O-5078	0800	SECM	Crane, Mace
0-5113	0815	SEC1	Dalton, Luke
O-5036	0830	REAF	Lay, Cresston
O-5039	0845	REAF	Norris, Hunter
O-5038	0900	REAF	Vega Evando

Public Information

Fire Mailing address:
Include Name & Resource Number
General Delivery
Monroe Canyon Fire
Koosharem, UT 84744

Getting inquiries about information related to the Monroe Canyon Fire? Please refer them to the Fire information line: 435-280-2269

Help us tell your story.

Please send photos and videos to:

2025.monroecanyon@firenet.gov

These photos may be used on social media. As such, people in the photos need to have the full PPE required for the work being done. Please provide a brief synopsis of the photo to include- location, time, what is being done, and any other pertinent info to help tell the story. If you would like photo credit, give us your full name and we will make it happen. Thank you!

Lost and Found is located in the Public Information shop.

Human Resource Message Deep Thought by Jack Handy

"The other day I got out my can opener and was opening a can of worms when I thought, "What am I doing?!"

Watch your thoughts; They become words. Watch your words; They become actions.

Watch you actions; They become habits. Watch your habits; They become character.

Watch your character, it becomes your destiny.

One more Deep Thought to get you through the day:

"If you ever drop your keys into a river of molten lava, let 'em go, because man they're gone"

Having a positive attitude will enhance your quality of work. It will also maintain a safe and healthy work environment. Think positive and be safe!

MONROE CANYON FIRE WATER TENDERS AND ENGINES

Aquatic Invasive Species Decontamination Protocol for Demob

Water drafted from the Monroe Canyon fire is contaminated with Aquatic Invasive Species.

Decontamination will need to occur before demobing and going to another incident.

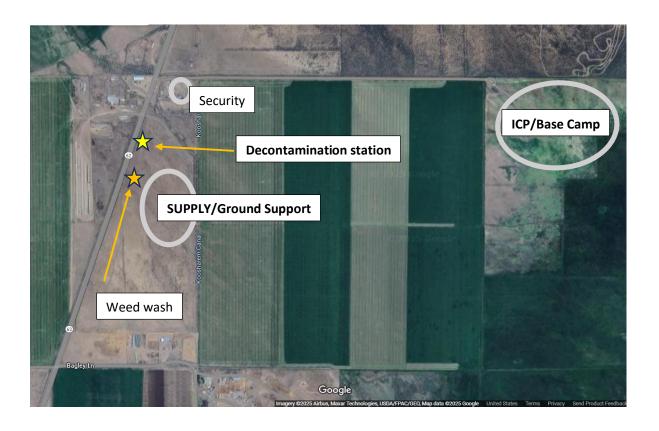
Location: the decontamination station is located at **SUPPLY/Ground Support** - west of Base Camp in Greenwich, UT (next to weed wash).

Hours of operation: 0700 - 2000

Resource Advisor Team contacts: Jens Swensen 435-253-1555 or Evando Vega 435-896-7657

Process:

- 1. Engines should arrive at the decontamination station empty (empty your tank in dry areas away from streams, canals, wetlands, lakes, reservoirs, etc.)
- 2. Draft disinfectant into engines and/or tenders. Soak foot valves in disinfectant tank
- 3. Wait 10 minutes for solution to kill aquatic invasive species
- 4. After 10 minutes the disinfectant can be released back into the disinfectant tank.
- 5. Draft rinse water into your tank with then dump it back into the rinse tanks. Do this three times to thoroughly rinse your tank. Soak your foot valves in rinse water.
- 6. Congratulations! You are now decontaminated. Staff will sign your demob checklist.



INCIDENT LINE SUPPLY ORDER FORM (OSC/Division Supervisors only) Date & Time Order Order Reference # **Mode of Delivery** Location for Delivery (Ground/Helo/Pickup @) (Division/LZ/DP Lat/Long) Was Placed (Div + #)DATE: (Select one) **GROUND SUPPORT** TIME: **HELICOPTER** (Include Elevation) TO BE PICKED UP BY @ **DATE NEEDED:** Time Needed: Contact: Phone: Position: Order received in COMMUNICATIONS by: Name: Time: Order received in SUPPLY by: Name: Time: Order received in FOOD UNIT by: Name: Time Order received in GROUND SUPPORT by: Name: Time: Order received in HELIBASE by: Name: Time: Order delivered/ shipped to final location by: Name: Time: QUANTITY QUANTITY SHIPPED PENDING SHIPPED PENDING # **ITEM ITEM Breakfast-Meals** Lightweight Pump & Kit 31 1 2 **Lunch-Meals** 32 Hose-1 1/2" - ft 33 Hose-1" - ft 3 **Dinner-Meals** Hose-3/4" - ft 4 MRE's(#of Cases) 12/cs 34 35 Reducer-1 1/2" X 1" - ea 5 Cubies of Water - ea Reducer-1" X 3/4" -ea **Bottled Water-Case** 36 6 7 **Gatorade-Case** 37 Gated "Y"-1 1/2" - ea Gated "Y"-1" - ea 8 Batteries-AA/box 24 - ea 38 39 9 Batteries-AAA/C/D - ea Shut off valve 3/4" - ea In-Line Tee 1 1/2" X 1" - ea 10 **Fuel-Unleaded-Gallons** 40 **Fuel-Diesel-Gallons** 41 Nozzle- 1 1/2" - ea 11 Nozzle- 1" - ea 12 Bar oil-QTs/Gallons 42 Nozzle 3/4" - ea 2 cycle oil-(1/gallon) 43 13 44 First Aid Kit-20 man - ea 14 Sleeping Bags-25 degree 15 Sleeping Bags-40 degree 45 Chainsaw Kit - ea 46 1000' Hose Lay Kit (next page) - ea 16 Plastic-roll / sqft 17 Parachute Cord-roll/ft 47 Division Hose lay Kit (next page) - ea 18 Shovels - ea. 19 Pulaski - ea. 20 MISC. Please list below Combi - ea. 21 McLeod - ea. 22 Fussee - case 23 Drip Torch - ea 24 **Backpack Pump-Full/Empty** 25 Slingable Blivet-Suppression 26 Slingable Blivet-Drinking Folding Tank 1000/1500/1800 gals 27 Accountable Property #'s Pumpkin 3000/4500 gals 28 29 Mark III Pump & Kit **Volume Pump & Kit** 30

GPS Datum: NAD 83 GPS Format Example: 115° 17.489"

Team Ordering / Timeline Process:

0600 – Morning Briefing, start of crew time.

1500 – DIVS to have next days resource order ready for OPS.

1600 – Last call to change spike camp resource (food, fuel, etc.) location.

- All crew level orders will be placed through DIVS
- DIVS will place all orders through Communications Unit
- All orders will be traced using the process found on the front of form

#46 1000' Hose Lay	•		#47 Division Hose Lay	Kit	
ITEM	NFES#	Quantity	ITEM	NFES#	Quantity
Hose 1 1/2"	1239	1000'	Hose 1 1/2"	1239	3500′
Hose 1"	1238	1000'	Hose 1"	1238	1700′
Hose 3/4"	1016	500'	Hose 3/4"	1016	3000'
Tee, 1 1/2" – 1"	0731	4	Tee, 1 1/2" – 1"	0731	15
Nozzle, 1"	0138	4	Nozzle, 1"	0138	15
Nozzle, 3/4"	0136	4	Nozzle, 3/4"	0136	30
1 1/2" Gated "Y"	0231	4	Valve, 1 1/2" Gated "Y"	0231	5
1" Gated "Y"	2059	4	Valve, 1" Gated "Y"	2059	2
3/4" Gated "Y"	0272	4	Valve, 3/4" Gated "Y"	0272	30
Reducers, 1 1/2" – 1"	0010	4	Shut off valve 3/4"	0738	20
Reducers, 1" – 3/4"	0733	4	Reducers, 1 1/2" – 1"	0010	10
Double Female 1"	0710	1	Reducers, 1" – 3/4"	0733	10
Double Female 1 1/2"	0857	1	Double Female 1"	0710	1
			Double Female 1 1/2"	0857	1





CREW/RESOURCE NAME:		RESOU	RCE NUMBER:	
POINT OF CONTACT:		INCIDE	NT NUMBER:	
CONTACT INFO (Phone & E-mail):		DATE R	REQUESTED:	
MAKE: STIHL HUSQVARNA OTHER			61 044 440 441 04 395 500i 572 O	
BAR LENGTH: 22" 24" 25" 28" 30" 32" 36" OTHER:		5 : 72	84 91 105 114	
TOOTH COMPLIMENT: SEMI-SKIP FULL-SKIP FULL-COMP OTHER	OTHER:_		.043 .050 .058	
OTHER:	OTHER:		¼" 3/8" .325" .4 	.04" ³ <u>¼</u> "
PARTS I	NEEDED			
DESCRIPTION (Include model # if ordering for multiple models of saws	s.) N	IODEL	PART NUMBER	QTY
SPECIAL DELIVERY INTRU			MENTS	
(i.e., FILL AT HOME UNIT, Deliver to DP ## by 1200hrs on mo	<i>)/uu/yr, e</i>	ιι.)		
ICS SUPERVISOR / APPROVER PRINT & SIGN:		POSITIO	ON ON INCIDENT:	DATE:
Administrative Use: Supply Unit has filled and marked off a remainder of items should be sent to Ordering for S# assign			• •	•
SUPPLY UNIT LEADER / CACHE MANAGER PRINT & SIGN:		,	DATE:	

Incident	Project N	ame			Operati	ional P	eriod		
Monroe	CAN	YON			07/26/2025 060	0- 07/	27/20	25 0600	
			bulance Se	rvice	., F				
Name						.,		Al	LS
		Complete Add			Frequency			Yes	No
Sevier County Ambulan	ce	50 Westview Drive R			Richfield Disp	atch		X	
		Air Rescue/A	Air Ambul	ance	Services				
Name		Number			Type of Airc	raft &	Capab	ility	
Classic Air Medi	ical	Request through Richfield Dispatch			Air A	mbular	nce		
			Hospital	s 🕀					
Name Complete Address		IM.MMM' N - Lat M.MMM' W - Long	ETA	IR	Phone	Heli Yes	ipad No	Level	of Care
Sevier Valley Hospital	Lat:	38°46.98'N	45min						ritical Care
1000 N Main St Richfield, Utah	Long:	112°04.98'W	- 25 mins ALL TIME ARE FROM	ES	435-893-0327	X		Cer ER	nter 24/7
Utah Valley Hospital	Lat:	40°14.78'N	135 min	_				Level 2 Tra	uma Center
1034 N 500 W Provo, Utah	Long:	111°39.93'W	40mins ALL TIME ARE FROM	ES	435-357-7002	X		24	
University of Utah	Lat:	40°46.36'N	3hrs 50min		001 505 5545	37		Level 1 Tr	
50 N Medical Dr. Salt Lake City, Utah	Long:	111°50.23'W	ALL TIME ARE FROM		801-587-7545	X			nter 4/7
Intermountain Medical Center	Lat:	40°39.62'N	2hrs 45m 45 min		801-533-8080	X			uma Center
5121 S Cottonwood St, Murray, UT 84107	Long:	111°53.38'W	ALL TIME ARE FROM					24	1/7
Division/Branch/ Gro	oup							al Personnel	
ICD		EMS Personnel:			Ma	rty Stra	and 605	. 435-979-528 3-890-3440 741-9746	5
ICP	=	Equipment available on Scene:			ALS				
		Medical Emerger	cy Channel:			С	ommar	nd	
		EMS Perso				Ambı	u 1, RE	MS 3	
Division D	}	Equipment Availa				Co	ALS	d 7	
	Ì	Medical Emergency Channel: Approved Helispot:		H-20					
		EMS Personnel:			Medic Burns, EMT Rollins				
Division A	\ 	Equipment Availa Medical Emerger				Co	ALS	4 Q	
21,1010111	DIVISIUII A					Command 8			
	Approved EMS Per					Ambu 2, Medic Pope			
Division M	Division M Equipment Av		Equipment Available on Scene:			Ambu 2, Medic Pope ALS			
DIVISIUII IV.	DIVISION IVI Medical Emerge					С	omman		
		Approved H EMS Perso			Madia	1 Mars	H-15	Portz, REMS	1
D 11	7	Equipment Availa);	iviedic A	avery,	ALS	i oriz, KEIVIS	1
Division W	<i>y</i>	Medical Emerger				Сс	mman	d 7	
		Approved H	elispot:				H-12		
		EMS Perso			Medic Lund, I	Medic I		rse, REMS 2,	Ambu 3
Division G	}	Equipment Availa Medical Emerger				Ca	ALS ommano	4.7	
	-	Approved H					ommano -30, H-		
	l	. ipproved ii	-inpot.			11.	50, 11-		

	EMS Personnel:			Medic Dobson, Medic Emrich, Medic Case, REMS 2	
Division Z	Equipment Available on Scene:			ALS	
	Medical Emergency Channel:			Command 9	
	Approved Helispot:			H-10	
Nights	EMS Personnel:			EMT Inglis, EMT Apodaca	
	Equipment Available on Scene:			BLS	
	Medical Emergency Channel:			Command 7	
	Approved Helispot:			H-12	
Prepared By (Medical Unit Leader)		Date/Time	Reviewed By (Safety Officer)		Date/Time
Tyla Northrup		7/25/2025	Izaak McHenry		07/25/2025

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 ICP COMMUNICATIONS.

Use the following items to communicate situation to ICP COMMUNCIATIONS.

1. CONTACT ICP COMMUNICATIONS: (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "ICP 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 Jone	s. EMT Smith is providing me	edical care."	, ,	, ,,			
	ergency / Transport riority	□RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE 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. 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.						
	njury or Illness & ism of Injury				nary of Injury or Illness ous, Struck by Falling Tree)			
Transp	ort Request				lance / Short Haul/Hoist I Ambulance / Other			
Patier	nt Location			Descriptive	Location & Lat. / Long. (WGS84)			
Incide	ent Name				nic Name + "Medical" out Meadow Medical)			
On-Scene Inc	ident Commander				ene IC of Incident within an nt (Ex: TFLD Jones)			
Patio	ent Care				Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PAT	IENT ASSESSMENT:	Complete this section for each p	natient as applicable (start v	vith the most severe natient)				
	nent: See IRPG PAGE		oution as approasie (start v	nar the mode devere patienty				
Treatment:								
4. TRANSPORT								
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:								
Helispot / Extraction Site Size and Hazards:								
5 ADDITIONAL	RESOURCES / EQUIP	MENT NEEDS.						
5. ADDITIONAL	. RESOURCES / EQUIP	MENI NEEDS:						
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication								
6. COMMUNICA		e Air/Ground EMS Frequ	encies and Hospital	Contacts as applicable				
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *			
COMMAND								
AIR-TO-GRND								
TACTICAL								
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking								
ahead. 8. ADDITIONAL INFORMATION: Updates/Changes, etc.								
U. ADDITIONAL	. INFURIMATIUN: Upda	ies/ Ulialiyes, Ell.						

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