2025 MONROE CANYON FIRE

INCIDENT ACTION PLAN

NOTES:	

July 31st - August 1st
Thursday/Friday
0600-0600

UT-FIF-250223



INCIDENT DOCUMENTS

(IAP, Maps, Check-in, Demob, Finance, Weather)



Information Email:	2025.MonroeCanyon@firenet.gov
Planning Email:	2025.MonroeCanyon.Planning@firenet.gov
Finance Email:	2025. Monroe Canyon. Finance @firenet.gov
Ordering Email:	2025.MonroeCanyon.Ordering@firenet.gov

0600 - Operational Period Briefing

1200 - Command and General Staff Meeting

1630 - Tactics Meeting

1800 - Planning Meeting

1900 - Night Shift Briefing

INCIDENT OBJECTIVES (ICS 202)

	NCIDENT OBSECTIV	. ,		_
1. Incident Name:	2. Operational Period:	DAY		
MONROE CANYON	Date/Time From:		Date/Time To:	
	07/31/2025 0600	THUR	08/01/2025 0600 FRI	
3. Objective(s):	<u>.</u>			
 Provide for incident responder and public s process. 	afety through deliberate haza	rd analysis and ap	plication of the risk management	
 Coordinate with cooperators and local stal- identified values at risk in a fiscally response 		ner regarding prote	ection activities to minimize impacts to the	
Identify and protect sensitive species habit	at and cultural sites identified	by the READ.		
Control Objectives:				
Full suppression with confine/contain/monit	tor tactics utilized for both	direct and indirec	t line where appropriate.	
Keep fire:				
North of Manning Meadows Dam and North	west of the community of Koosh	arem.		
East of the communities of Monroe and Ann	nabella.			
South of the community of Glenwood and H	lighway SR-119.			
 West of highways SR-24 and SR-62. 				
Protection of life and property in areas affe established TFR. Suppression tactics show of success protected. Leaders Expectations: Provide a high level of service to all impacted by	ıld be prioritized by threat to p	property, infrastruct	ture and areas with the highest probability	
 Place personal safety and that of others as the h Make risk informed decisions by understanding 	•			
5. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan X ICS 202	 	is Incident Action Pla Attachments:	n):	- - -
7. Prepared by: MICHAEL KLASSEN F	Position/Title: PSCC		Signature: Aud	
8. Approved by Incident Commander:	Name: GWEN SANCHEZ		Signature: gur Sanchay	
	IAP Page		Date/Time: 07/30/2025 2000	

FINAL Page 1 of 1



Letter from Great Basin Team 5 Incident Commander:

To All Monroe Canyon Fire Personnel,

As Great Basin Team 5 Incident Commander, I am committed to a policy of "zero tolerance" of inappropriate behavior during incident operations. Any form of harassment, discriminatory practices, or disrespectful behavior will not be tolerated.

Guidelines on inappropriate behavior, both on duty and off duty, while assigned are addressed within each agency's policies. Our Team expects all incident personnel to follow established government policies for behavior, along with all illegal drug and alcohol directives.

Our Incident Management Team endorses and supports an attitude of mutual respect for all personnel and the public we serve.

We expect a strong work ethic and an attitude of safety at all times! Sincerely,

/s/ Trent Ingram

Incident Commander

Trent Ingram

Great Basin Team 5 Complex Incident Management Team

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operation	nal Period:	DAY/NIGHT					
MONROE CAN	VYON		Γime From:		Date/Time T	o:			
WOTHING COT			/2025 0600	THU	08/01/2025 06				
		(s) and Command Staff:		SECURITY UNIT	BRANDON JENSEN				
INCII COMMAN	DENT NDFR	TRENT INGRAM		7. Operations Section:					
DE	PUTY	GWEN SANCHEZ; WAYNE F	. ,	OPS SECTION CHIEF	ISAAC POWNING; KORBY FRAUGHTON (T)				
LIAISON OFF	ICER	JEREMY HALES; MARK WIL WOOTEN (T)	SON; EARL			DONOVAN WALKER (T)			
SAFETY OFF	ICER	PAUL GAUCHAY; GREGG			CODY MANDE				
		CHRISTENSEN; DANIEL PR			JASON PACKARD				
INFORMA OFF	TION	JAMES BARTLETT; ALYSSA		Branch	I				
	10211	ARCHULETTA (T); ASHLEY	FARINACCI	BRANCH DIRECTOR					
MEDICAL	UNIT	TEMPLE FLETCHER; GARR		DIVISION/GROUP		DAN ZACH; KEVIN JAKUBOS (T)			
		STALLINGS; SAM BROGNA	(T); LAURA	DIVISION/GROUP	D	TREVOR HUNT			
A Agency/Organi	-otion	BAKER (T)		DIVISION/GROUP	К	TJ GHOLSON			
		Representative(s):		Branch	II				
Agency/Organization Name UTAH FFSL THOMAS PETERSON				BRANCH DIRECTOR	CORY CARLSO	ON O			
				DIVISION/GROUP	E	JOHN PERHACS;			
		CAVAN FITZSIMMONS; MIK				DEREK DOMIS (T)			
LEAD I		DAVE MORTENSEN; JOSH CRESSTON LAY	WINKLER	DIVISION/GROUP	G	RANDY DICKINSON; JOSHUA MCCURLEY (T)			
5. Planning Section		0.1200.011.271		Branch	III	TOOTION MOCONEL I (I)			
CHIEF MIKE KLASSEN; SEAN ALLEN; JEFF				BRANCH DIRECTOR		RED			
), <u>_</u> .	PROKOSCH (V); JAC LINTZ		DIVISION/GROUP		JAKE CLASS; MATT			
SITUATION	UNIT	CHRIS EVANS; BRIAN DAVI SLICE (T); JAMES GARTSID	S; BRUCE	DIVIDIOI VOITO OI	W	FOGARTY (T); TJ GHOLSON			
		SCOTT FROST; ALICIA WHI WILDER; MICHAEL PEEVER		DIVISION/GROUP	W TRUETT ANDERSON: WILL CREEDEN (T)				
ANA	LYST	MIKE PAGOAGA	, ,	DIVISION/GROUP					
TECHNOI SUPPORT SPECIA		JUSTIN KIRCHMEIER; LAND BALLARD; CHRIS NELSON		Branch	VII				
INCI	DENT	MARK LOEFFELBEIN; CALE	` '	BRANCH DIRECTOR					
METEOROLO		CRAVENS (T)		DIVISION/GROUP	BEAR VALLEY CONTINGENCY	RANDY COZAD (T)			
		LELA BRAUNSCH; CONNIE WOODCOCK; ZOË SUMRAL	L (T)	DIVISION/GROUP	STRUCTURE GROUP	STEVEN THIME; PAUL MITCHELL (T)			
		WENDY CHRISTOPHER		Branch	NIGHT OPERA	` ′			
TRAINING SPECIA		GISELLE KOEHN		DIVISION/GROUP	NIGHT G	KELLY MATTHEWS			
DOCUMENTA	NOITA UNIT	AUBRI KLING (V)		DIVISION/GROUP	NIGHT M	JAZZ BEYUKA			
6. Logistics Section				7b. Air Operations Bran		JONEE DE LOIVA			
		STEVE FLETCHER; GLENN	CHAPPELI	AIR OPS BRANCH		:R			
		STACY KING-POWERS		DIRECTOR	JOHN SHAFFE	.11			
		KIM STONE		8. Finance/Administration	on Section:				
		KIM STONE; TJ LITTLE (T)			ROBYN FITZG				
		GORDON BELL; CHAD BRA	CKEN (T)	DEPUTY	SHELLY DENN	IIS (T)			
	UNIT			TIME UNIT	LISA YOUNG;	GLORIA MCCABE			
COMMUNICAT	IONS UNIT	PAUL NOA		COMPENSATION UNIT					
FOOD		TOM GOODELL; SANDRA N	IAUER	COST UNIT	SEANNE KNOT	ITS			
9. Prepared By:		•	Position/Title	e: RESL(T)	Signature:	7::			
ICS 203	IAP Pa	age	Date/Time:	07/30/2025 0628		80360			

FINAL Page 1 of 1





FORECAST NO: 16

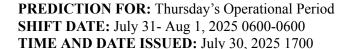
Fire Weather Forecast

INCIDENT: Monroe Canyon

UNIT: Fishlake NF



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



C

Weather observations can be texted to 931-510-9062 or emailed to <u>caleb.cravens@noaa.gov</u>

RED FLAG WARNING - UNTIL 10 PM SATURDAY

Discussion:

A Red Flag Warning continues with only small breaks from the Hot, Dry, and Windy conditions overnight. After poor morning relative humidity recoveries, the afternoon will observe minimum values below 10 percent once again. Localized shallow inversions will break by 0900 drying out any pockets with higher RH recovery. Full mixing can be expected again by 1200 bringing the stronger upper level winds to the surface. Winds will generally remain out of the SW between 10-15 mph, gusting between 20-30 mph at the ridge top. Mostly sunny skies will be over the fire with very little moisture to produce cloud cover. Pyrocumulus clouds will develop over portions of the incident due to the extreme instability.

TODAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Mostly Sunny (-20%). Critical Fire Weather Conditions					
Max Temp	86-91 °F	83-88 °F	72-77 °F				
Min RH	9-14%	5-10%	5-10%				
Wind (20 ft)	SW 10-15 mph, gusts 20-25 mph	Upslope/Upvalley until 11 gusts 25	100, then SW 12-15 mph, -30 mph				
Chance of Lightning	10%	Chance of Wetting Rain	0%				

TONIGHT:

	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Mostly	y Clear with Poor RH Reco	lear with Poor RH Recoveries				
Min Temp	38-43 °F	55-62 °F	47-52 °F				
Max RH	20-30%	18-25%	35-40%				
Wind (20 ft)	Light SE	Downslope/Downvalley 6-10 mph	Downslope/Downvalley 5-9 mph, gusts to 15				
Inversion	1300' AGL after 2100						

FRIDAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Mostly Sunny (0-20%). Critical Fire Weat	%). Critical Fire Weather Conditions				
Max Temp	83-88 °F	83-88 °F	70-75 ℉				
Min RH	10-15%	7-11%	11-15%				
Wind (20 ft)	SW 10-15 mph, gusts 15-20 mph	Upslope/Upvalley until 13 gusts 20	100, then SW 12-15 mph, -25 mph				
Chance of Lightning	10%	Chance of Wetting Rain	0%				

OUTLOOK FOR SATURDAY THROUGH MONDAY: Critical fire weather continues through the weekend. Highs will range from the low-70s above 9,000' to the upper-80s at around 6,500'. During the afternoons, min RH remain in the single digits to teens across most areas. Wind gusts remain between 20-25 mph. There is a low chance (10-15%) of dry lightning through the weekend.

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 15	TYPE OF FIRE: Wildland Fire							
FIRE NAME: Monroe Canyon	OPERATIONAL PERIOD: 07/31-08/01: 0600-0600							
DATE ISSUED: July 30, 2025	TIME ISSUED: 1900							
UNIT: UT-FIF	SIGNED: Mike Pagoaga - FBAN							

WEATHER

RED FLAG WARNING

SEE IMET FIRE WEATHER FORECAST

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

FUELS

Fuels transition from mixed conifer to brushy fuels that include gamble oak, mountain mahogany, and sagebrush as you move closer to the valley floor. These fuels are extremely dry and burn with high intensity. Additionally, 1000-hr and 100-hr fuels will remain very receptive. Resistance to control will be high and an increased amount of effort will be needed for containment.

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

FIRE BEHAVIOR

General Fire Behavior:

Extreme fire behavior potential again. Under these fire weather conditions, this fire has been growing around 5,000 acres per day. With wind conditions, the growth potential is much more. Continuous brushy fuels are critically dry, triggering fire behavior seen only during the driest and most severe fire seasons. Peak fire behavior will start around 1200, and will be fully active by 1430 at the latest, and burn all night. Flame lengths in brush fuels will be over 20 feet with rapid rates of spread.

Fine Dead Fuel Moisture: 3% unshaded, 5% shaded Probability of Ignition 90-100%, Spotting 1/2 – 3/4 mile with wind gust

Specific Fire Behavior:

BRANCH I: The main fire will continue to run to the north toward Monroe Creek in heavy fuels. Juniper trees are an excellent source of spotting and will support active fire behavior even through rocky or barren hillsides. The fire will be closest to the bottom of the slope near Live Oak Canyon by the end of the shift.

BRANCH II: This area of the fire has generally denser fuels due to aspect. This will facilitate fire spread to the north with great intensity. There will likely be smoke impacts to Hwy 24, and Glenwood as the fire continues to spread north. Heavy equipment and aircraft will be highly effective on the other side of Bear Valley in past fire scars. Fuels treatments to the west in DIV E may decrease fire behavior but the fire will continue to spread through due to current conditions.

BRANCH III: This area of the fire was very active yesterday with activity starting well before 1200. Another day of active fire behavior in the areas near Koosharem Reservoir, Mill Creek, and Koosharem Creek. Spotting will continue to be an issue around structures as these fuels have been burning for many days.

Night: This fire continues to be active all night. Downslope winds will challenge containment features throughout the fire. The potential for spot fires will continue across most divisions as fire activity has been increasing each day with more areas exhibiting elements of extreme fire behavior.

Safety

Stay alert for sudden changes in fire behavior and maintain escape routes and lookouts at all times. Don't be surprised by high fire intensity and the ability of a spot fire to become established.

1. Incident Name:			Controlled	Uncia	ssifie	a intor	mation 3.	1//Basic					
MONROE CANYON							Brar	nch:		Division/Grou	p:		
2. Operational Period:	DAY/N	IIGHT						ı					
Date/Time From:		I	Date/Time To:					1			Α		
	ΓHU	(08/01/2025 060	0	FR	RI							
4.				Operati	ions P	ersonn	el						
FIELD OPERATIONS CH	IEF ERIC N	OLAN		о рогии	1	0.00		ANCH DIRE	CTOR	MIKE BOWDEN			
			LKER (T)										
DIVISION/GROUP SUPERVIS		ICH JAKUBO)S (T)										
5.	1	,	. ,	rcas A	esiana	ed this	Pariod						
Strike Team / Task	k Force /		Resou	Ces A	ssigne	eu iiis	renou	Number	Т				
Resource Designator			LWD		L	_eader		Persons	Dro	op Off PT./Time	Pic	k Up PT./Tim	ie
C-23 CRW2 WEST COAST RE	FORESTATI	ON	08/12	BENJA	AMIN I	MARTIN	IEZ	20	SNOV	V COLLEGE/0600	SNOW	/ COLLEGE/2	2200
C-7008 CRW2 FUEGO			07/31			BENTLE GRIFFIN		20	SNOV	V COLLEGE/0600	SNOW	/ COLLEGE/2	2200
C-7010 CRW2 PR REFORESTATION			07/31	LALO	ROMA	AS;		20	SNOV	W COLLEGE/0600	SNOW	COLLEGE/2	2200
E-69 ENG6 DAMMERON VALLEY FD B1351			08/11	JOYC		ERILLA ISON	. (T)	8	SNOV	V COLLEGE/0600	SNOW	/ COLLEGE/2	2200
E-124 ENG6 LAKETOWN FD BR31			08/12	RICK I	LARSE	EN		2	SNOV	V COLLEGE/0600	SNOW	COLLEGE/	2200
E-119 ENG4 RED TRUCK WILDFIRE LLC			08/13	NICK CARNEY				3		V COLLEGE/0600			
E-90 MBM2 PRO INC			08/12	DAVID				2		V COLLEGE/0600		/ COLLEGE/2	
		08/11	JEREN				1		V COLLEGE/0600		/ COLLEGE/2		
0-87 HEQB													
O-5160 HEQB			08/09	SETH GREENE				1		W COLLEGE/0600		COLLEGE/2	
O-5161 HEQB			08/09	JASON LOOS				1		W COLLEGE/0600			
O-5191 WFM2 TUSHAR MOUN	NTAIN		08/09	NICK S				10	SNOW COLLEGE/0600			/ COLLEGE/2	
O-5140 SOFC			08/02	BRUC	E MAL	LOY		1	SNOV	V COLLEGE/0600	SNOW	COLLEGE/2	2200
O-5106 EMPF			08/02	JAMES	S BUR	RNS		1	SNOV	V COLLEGE/0600	SNOW	COLLEGE/2	2200
E-6165 AMB1			08/12	MAKE	NZIE	TIEGS		2	SNOV	V COLLEGE/0600	SNOW	COLLEGE/2	2200
											<u> </u>		
8.			Division	- i	Comr	nunicat	ion Sur	1		<u> </u>			
Function	Channe	el	RX Frequency	N/W	R	RX Tone		TX Freque	-		С	Mode	
TACTICAL	4		166.7250			146.		166.7				Α .	
COMMAND	8		170.6875	-+		146.	2	166.5		146.2	\dashv	A	
AIR TO GROUND	13		170.5000 166.3250	-+		146.	2	170.5 166.3		146.2	\dashv	<u>А</u> А	
9. Prepared By (Resource Uni				/ed Rv	(Plant		ction Cl			Date	<u> </u> Tir		
LELA BRAUNSCH				KLAS	•			····,		07/30/2025	2000		
			INITAL	/\\	J_ 1 1				ı	0.700/2020	1 2000		

ICS 204 WF (1/14)

1. Incident Name:	3.									
MONROE CANYON	Branch:			Division/Group:						
2. Operational Period:	DAY/NIGHT					ı			Α	
Date/Time From: 07/31/2025 0600 TH	Date/Time To: THU 08/01/2025 0600 FRI									
4.			Operations Pe	ersonn	el					
FIELD OPERATIONS CHIE					BRA	NCH DIREC	CTOR	MIKE BOWDEN		
DIVISION/GROUP SUPERVISOR	DONOVAN WA	LKER (T)								
Dividiony divides	KEVIN JAKUBOS (T)									
5.	•	Resou	rces Assigne	d this l	Period					
Strike Team / Task F Resource Designa		LWD	L	eader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time	
Prep Durkey Springs Road from the bottom. PURPOSE: Keep fire east END STATE: Fire is held to a special Instructions: • For planned dozer line. • Defensive and direct to a second when wo a REMS 3 is a resource. • Refer to the Monroe F Watersheds.	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. For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time. Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation. 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. Refer to the Monroe Fire Water Tenders and Engines Aquatic Invasive Water protocol if drafting from the Manning or Box									
8.		Division	Group Comm	nunicat	ion Sumi	mary				
Function	Channel	RX Frequency	N/W R	X Tone	/NAC	TX Frequen	cy N/V	V TX Tone/NAC	Mode	
TACTICAL	4	166.7250		146.		166.72		146.2	A	
COMMAND	8	170.6875		146.	2	166.57		146.2	146.2 A	
AIR TO GROUND	13	170.5000				170.50			A	
AIR TO GROUND	14	166.3250		146.		166.32		146.2	A A	
9. Prepared By (Resource Unit I LELA BRAUNSCH	Leader)		red By (Plann KLASSEN	ing Se	ction Chi	iet)		Date 07/30/2025	Time 2000	

			Controlled	Unclass	sified Infor	mation//	Basic					
1. Incident Name:						3.						
MONROE CANYON						Branc	h:		Division/Group) :		
2. Operational Period:	DAY/N	IGHT					I			D		
Date/Time From:			Date/Time To:									
	THU	0	08/01/2025 060	0	FRI							
4.				Operation	ns Personn	el						
FIELD OPERATIONS CH							NCH DIRE	CTOR	MIKE BOWDEN			_
DIVISION/GROUP SUPERVIS			_KER (T)									_
DIVISION/GROUP SUPERVIS	SOK IKEVER	KHUNI										
5.			Resou	ırces Ass	igned this	Period						
Strike Team / Tas							Number	Ι				
Resource Des			LWD		Leader		Persons		p Off PT./Time		ick Up PT./Time	
C-31 CRW1 GOLDEN EAGL	ES IHC		08/13	ROBER	T VILLEGAS	3	20	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
C-7043 CRW1 LOS PADRES	IHC		08/09	MATT A	OKI		21	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
C-16 CR21 PATRICK ENVIR	ONMENTAL, I	NC.	08/08	LEVI MII	LLER		20	SNOW	/ COLLEGE/0600	SNO	W COLLAGE/2200	5
C-7015 CR2I GRAYBACK			08/01	TIM BRE	EWER		20	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
C-7011 CRW2 J & SONS			07/31	EMILIO	CORIAZO		20	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
E-5 ENG3 GREAT BASIN			08/11	VAUGHI	N ROBBINS	3	3	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
E-7 ENG3 IDAHO HEATSEEKER 22			08/13	IAN ROO	GGIO		3	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
E-6120 ENG4 IDAHO HEATS	EEKER 16		08/10	CHANC	E KERSTIEI	NS	3	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
E-6125 ENG4 ATLAS 402			08/11	GEORG	E HALL		3	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
* E-9 ENG6 MASWEL			08/10	TIM MCI	DONALD		3	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200	5
E-6067 ENG6 PRO TEMPS E	116		08/14	ВОВ МА	HARREY		3			SNO	W COLLEGE/2200)
E-6095 DZR2 DODGE BOYS			08/03	JACOB I	DODGE		2	SNOW COLLEGE/0600		SNO	W COLLEGE/2200)
E-116 CHP2 COLOR COUN	TRY TREE SE	RVICE	08/13	TRAVIS	HUNTER		3	SNOW COLLEGE/0600 S			W COLLEGE/2200	5
E-65 MBM2 EMERY FARMS			08/12	BURTO	N ALLEN		2	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
O-5087 TFLD			08/01	JOE HAI	RGER		1	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
O-5088 TFLD			08/03	ANDRE\	W BRAUN		1	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
O-5099 TFLD (T)			08/03		ES DAVIS		1				W COLLEGE/2200	
O-5085 HEQB			08/02	TYLER I			1				W COLLEGE/2200	
O-5096 HEQB (T)			08/02	WILLIAN	/I READ		1	SNOW	/ COLLEGE/0600	SNO	W COLLEGE/2200)
8.			Division	/Group C	ommunicat	ion Sumn	nor!/					
	Channe				RX Tone			2 01 / NI/A	/ TV Tono/NIA/	$\overline{}$	Mode	
Function	6 Channe	;ı	RX Frequency 168.2500	IN/VV	146.2		TX Frequer 168.25		/ TX Tone/NA0	<u> </u>	A	_
TACTICAL	7		169.7500		146.2		167.10			+	A	_
COMMAND	8		170.6875								A	-
AIR TO GROUND	13		170.5000								A	_
	13		166.3250		146.2	,	170.5000		440.0		A	_
AIR TO GROUND 9. Prepared By (Resource Ui				ved By /D	Planning Se				146.2		ime	_
	ini Leauer)			E KLASSE	_	Caon Cill	=1 <i>)</i>		07/30/2025	200		
LELA BRAUNSCH			ı iviiKi	こいしゅうりき	_IN			I (J1/3U/ZUZ3	1 ZUL	JU	

ICS 204 WF (1/14)

		C	ontrolled	Unclassiii	ea iiiioi	manon/	Dasic				
1. Incident Name:						3.					
MONROE CANYON						Branc	h:		Division/Group:		
2. Operational Period:	DAY/NIG	НТ					1			D	
Date/Time From:		Dat	te/Time To:								
07/31/2025 0600 T	THU	08/0	1/2025 060	0 F	RI						
4.				Operations	Personn	el					
FIELD OPERATIONS CH						BRA	NCH DIRE	CTOR	MIKE BOWDEN		_
DONOVAN WALI			KER (T)								
DIVISION/GROOF SOFERVIS	OK TREVERT	IOIVI									
5.			Resou	ırces Assigr	ned this I	Period		<u> </u>			
Strike Team / Task		Т		<u> </u>			Number				
Resource Desig	nator		LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Time	_
O-5110 REMS 3 ALPINE			08/02	TEVIN PEL			4		V COLLEGE/0600		
O-81 EMPF			08/12	ERIC DUT	TON		1	SNOW	V COLLEGE/0600	SNOW COLLEGE/220	10
O-78 EMTF EDUCATIONALS	ERVICE		08/12	ASHLEY P	RUNIER		1	SNOW	V COLLEGE/0600	SNOW COLLEGE/220	0
* O-5071 SOFC			07/31	LANCE RO	BERTS		1	SNOW	V COLLEGE/0600	SNOW COLLEGE/220	0
E-6104 VUTV OUTBACK FIREFIGHTING								SNOV	V COLLEGE/0600	SNOW COLLEGE/220	0
											_
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											_
				<u> </u>			<u> </u>	<u> </u>			_
8.			Division	/Group Com	municat	ion Sumr	mary				
Function	Channel	RX	Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	C Mode	
TACTICAL	6		168.2500		146.2	2	168.25	00	146.2	А	
COMMAND	7		169.7500		146.2	2	167.10	000	146.2	А	_
COMMAND	8		170.6875		146.2	2	166.57	'50	146.2	А	
AIR TO GROUND	13		170.5000				170.50	00		A	
AIR TO GROUND	14		166.3250		146.2	2	166.32	:50	146.2	А	
9. Prepared By (Resource Uni	it Leader)		Approv	ved By (Plar	nning Se	ction Chi	ef)		Date	Time	
LELA BRAUNSCH			MIKE	KLASSEN	10			07/30/2025	2000		

1. Incident Name:			3.		
MONROE CANYON			Branch:	Division/Grou	p:
2. Operational Period: DAY/N	NIGHT		I		D
Date/Time From: 07/31/2025 0600 THU	Date/Time To: 08/01/2025 0600				
4.		Operations Personn	el		
FIELD OPERATIONS CHIEF ERIC N	IOLAN /AN WALKER (T)		BRANCH DIRE	CTOR MIKE BOWDEN	
DIVISION/GROUP SUPERVISOR TREVE	R HUNT				
5.	Resou	rces Assigned this	Period		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time

6. Control Operations/Work Assignments:

<u>TASK:</u> Prep and fire the 78 Road from DP 83 Down to DP 86. Continue prep in first left-hand fork utilizing masticator. Finish installing hoselay and pump for firing if needed from Hunts Lake to Dry Canyon. Continue to patrol from Oak Flat to Hunts Lake.

<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.

- * IA Resource
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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.
- Refer to the Monroe Fire Water Tenders and Engines Aquatic Invasive Water protocol if drafting from the Manning or Box Watersheds.
 - · Local engine will tie in daily.

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	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	146.2	166.3250	146.2	A					
9. Prepared By (Resource U	Init Leader)	Approved By	/ (Planning Section C	hief)	Date	Time					
LELA BRAUNSCH		MIKE KLAS	SSEN	07/30/2025	2000						

			Controlled	Unclas	Silied illioi	mation//	Dasic				
1. Incident Name:						3.					
MONROE CANYON						Branc	h:		Division/Group):	
2. Operational Period:	DAY/NI	GHT					II			E	
Date/Time From:	Т		Date/Time To:								
	THU	08	3/01/2025 0600	0	FRI						
4.			(Operatio	ons Personn	el					
FIELD OPERATIONS CH			(ED (E)			BRA	NCH DIRE	CTOR	CORY CARLSON		
DIVISION/GROUP SUPERVIS	DONOVA SOR JOHN PE			AIS (T)				\dashv			
DIVIDION/GINOGI GGI ENVI	oon joonin i	INIIAOO	, DENER DON	viio (1)							
5.	I		Resou	rces As	signed this	Period		-			
Strike Team / Tas			111/5				Number		0" PT /T:	D: 1 11 DT /T:	
Resource Des			LWD	IOLINI	Leader		Persons	· ·	Off PT./Time	Pick Up PT./Tim	
C-7026 CRW1 CEDAR CITY I	HC		08/03	JOHN H			22		COLLEGE/0600	SNOW COLLEGE/2	
C-7035 CRW1 BOISE IHC			08/07		ROGAN		20			SNOW COLLEGE/2	
C-18 CR2I PAT RICK3B			08/08	BEN BE	EARD		20	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
E-6148 WTT2 FARR WEST F	IRE		08/04	ISRAEL	JUSTICE		2	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
E-81 DZR2 ROCKY MNT FIRE	E		08/12	BRYAN	I HODSHIRE		2	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
O-88 HEQB			08/13	FRANK	MCGUIRE		1	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
O-5138 FMOD BROTHERS	FIRE		08/05	MIKE V	VORLEY		2	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
O-5120 EMPF			08/03	RICHAI	RD DOBSON		1	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
O-5193 EMPF			08/11	REBEC	CA WALLAC	E	1	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
O-90 SOFC			08/12	JEFFE	RY HAMMES	;	1	SNOW	COLLEGE/0600	SNOW COLLEGE/2	2200
			•				•	•			
8.			Division/	Group (Communicat	ion Sumr	nary				
Function	Channel	R	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NAC	C Mode	
TACTICAL	5		166.7750		146.:	2	166.77	'50	146.2	A	
COMMAND	7		169.7500		146.	2	167.10	000	146.2	А	
COMMAND	10		173.0375		146.	2	167.32	250	146.2	A	
COMMAND	12		172.2500				165.01	25	167.9	A	
AIR TO GROUND	13		170.5000				170.50	000		A	
AIR TO GROUND	14		166.3250		146.		166.32		146.2	A	
9. Prepared By (Resource Ui	nit Leader)		Approv	ed By (Planning Se	ction Chi	ef)		Date	Time	
CONNIE WOODCOCK			MIKE	KLASS	EN			C	7/30/2025	2000	

ICS 204 WF (1/14)

	ואוט	Controlled Uncl	assified Info	rmation	//Basic	vvi)		
1. Incident Name:				3.				
MONROE CANYON				Bran	ch:		Division/Group:	
2. Operational Period:	DAY/NIGHT				II		I	≣
Date/Time From: 07/31/2025 0600 T	тни	Date/Time To: 08/01/2025 0600	FRI					
4.		Opera	ntions Personi	nel				
FIELD OPERATIONS CHI	ERIC NOLAN DONOVAN W	ALKER (T)		BR	ANCH DIREC	CTOR	CORY CARLSON	
DIVISION/GROUP SUPERVIS	OR JOHN PERHA	CS; DEREK DOMIS (1	<u> </u>					
5.	·	Resources	Assigned this	Period				
Strike Team / Task Resource Desig		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
TASK: Continue to prote Utilize firing operations o PURPOSE: To protect prosect prosect prosect prosect prosect prosect prosect and services available.	n the toe of the rivate structure perty has little	slope to build and s and property, pre	l increase co eserve functi	ontrol lin onality	nes; utilize of critical ir	UAS to	o get depth who ucture and road	en able. Iways, and
7. Special Instructions:								-
 For planned dozer line Defensive and direct su Use caution when work and Powerline Safety on REMS 2 is a resource f 	ippression oper ing in WUI area p. 22 of the IR	rations is approved as and around pow PG.	l on all feder	al lands	s; notify RE	EADs o	of implementation	on.
3.		Division/Grou	p Communica	tion Sum	nmary			
Function	Channel	RX Frequency N/W	RX Ton	e/NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode
TACTICAL	5	166.7750	146	2	166.77	50	146.2	A

8.		Division/Grou	p Communication Sui	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	7	169.7500	146.2	167.1000	146.2	A
COMMAND	10	173.0375	146.2	167.3250	146.2	A
COMMAND	12	172.2500		165.0125	167.9	A
AIR TO GROUND	13	170.5000		170.5000		A
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	A
. Prepared By (Resource Unit Leader)		Approved B	y (Planning Section C	hief) [Pate	Time
CONNIE WOODCOCK		MIKE KLAS	SSEN	lo	7/30/2025	2000

1. Incident Name:			ontrolled	Uncia	ssifie	a intor	mation 3.	//Basic					
										_			
MONROE CANYON							Bran	icn:		ן ו	ivision/Group	o:	
2. Operational Period:	DAY/NIGHT							II				G	
Date/Time From:		Da	ate/Time To:										
	THU	08/0	01/2025 060	0	FR	RI							
4.				Operati	ions P	ersonn	el						
FIELD OPERATIONS CH		A I 1/5	-D (T)				BR	ANCH DIR	ECTOR	COF	RY CARLSON		
DIVISION/GROUP SUPERVIS	DONOVAN W		. ,							-			
Division/onessi ser Envis	JOSHUA MCC												
5.			Resou	ırces A	ssign	ed this	Period			<u> </u>			
Strike Team / Tas		П		Π				Numbe				Π.	
Resource Desi	gnator		LWD			_eader		Person			f PT./Time		Pick Up PT./Time
C-7029 CRW1 REDDING IHC			08/04	DAN N	MALLI/	A		25	ICP/0	0600		ICP/	/2200
C-7034 CRW1 LONE PEAK IH	C		08/02	CHRIS	STIAN	BERNII	NGER	22	ICP/0	0600		ICP/	2200
C-7038 CRW1 BLACK MOUN	TAIN IHC		08/09	MATT	GILL;	TONY '	YOCUM	25	ICP/0	0600		ICP/	/2200
C-7033 CR2I SOLDIER CREE	K		08/04	DAYT	ON CL	EVELA	ND	20	SNO	W CC	LLEGE/0600	SNC	OW COLLEGE/2200
C-7036 CR2I IRON MOUNTAI	N		08/05			IGLAS (T); MO	20	SNO	W CC	LLEGE/0600	SNC	OW COLLEGE/2200
C-7012 CRW2 G AND C FORE	ESTRY		07/31	ESQU JHOAI		GADO;	OLMAR	20	SNO	W CC	LLEGE/0600	SNO	OW COLLEGE/2200
E-61 ENG3 UT-ASF 331			08/08	VERA		PETTY		5	SNO	W CC	DLLEGE/0600	SNC	OW COLLEGE/2200
E-120 ENG3 NDF B5232								4					
			08/13	ALEX									OW COLLEGE/2200
E-118 ENG4 NVEKD E1448			08/13	MADD				4			LLEGE/0600		OW COLLEGE/2200
E-6101 ENG4 BLM 1422			08/01	ALEX	ARRC	OYO		5	SNO	w cc	LLEGE/0600	SNC	OW COLLEGE/2200
E-6150 ENG4 TFD			08/04	BROG	SAN AI	LEXAND	DER	4	SNO	w cc	LLEGE/0600	SNC	DW COLLEGE/2200
E-122 ENG6 TETON RESOU	RCE MANAGEMEN	VT.	08/13	GIL W	'ILLIAN	MS		4	SNO	w cc	LLEGE/0600	SNC	OW COLLEGE/2200
* E-6088 ENG6 ARCHER MOL	JNTAIN		07/31	CALE	B TOR	RQUATO)	3	SNO	W CC	LLEGE/0600	SNC	OW COLLEGE/2200
E-6105 WTT1 TACTICAL TEN	DER 10		08/03	JOHN	ABER	RASTUR	RI	2	SNO	W CC	LLEGE/0600	SNC	OW COLLEGE/2200
E-36 WTS2 BLACK OPERATION	ONS TENDER		08/03	JAKO	BEE C	SBORN	1	1	SNO	w cc	LLEGE/0600	SNC	OW COLLEGE/2200
E-6101.4 TFLD			08/01	KYLE	MCQL	JILLIN		1	SNO	W CC	LLEGE/0600	SNC	OW COLLEGE/2200
O-5077 SOFC			08/04	THOM	1 COLI	ETTI		1	SNO	W CC	LLEGE/0600	SNC	DW COLLEGE/2200
O-5066 REMS 2 NIM			08/09	WILLIA	AM BL	JCKMAN	N	4	SNO	w cc	LLEGE/0600	SNO	OW COLLEGE/2200
O-5194 EMPF			08/12	ETHAI	N BIEI	DERMA	N	1	SNO	w cc	LLEGE/0600	SNO	OW COLLEGE/2200
E-6155 AMB3			08/07	NICK I				2					OW COLLEGE/2200
2 0 100 1 111120									10.10				
8.			Division	/Group	Comr	municat	ion Sun	nmary					
Function	Channel	RX	Frequency	N/W	F	RX Tone	/NAC	TX Freque	ency N/	w	TX Tone/NA	С	Mode
TACTICAL	1		168.0500			146.	2	168.0	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			146.	2	166.3	3250		146.2		Α
9. Prepared By (Resource Un	it Leader)		Appro	ved By	(Plani	ning Se	ction Ch	nief)		Date			Time
LELA BRAUNSCH			MIKE	= KLAS	SEN					07/30	0/2025	20	100

1. Incident Name:				Onolassino		3.				
MONROE CANYON						Branch	1:		Division/Group):
2. Operational Period:	DAY/NIG	SHT					II			G
Date/Time From:			Fime To:							
07/31/2025 0600 THU		08/01/2	025 060	0 FF	रा					
4.			(Operations F	Personn	el				
FIELD OPERATIONS CHIEF		LAN N WALKER (T)			BRAN	ICH DIREC	CTOR	CORY CARLSON	
		NCCURLEY	(T)							
5.			Resou	rces Assign	ed this I	Period				
Strike Team / Task For Resource Designato			LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
A-54 UMOD UAS UR-31		(08/03	RYAN MCC	OLLIN		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
E-6106 VUTV OUTBACK FIREFIGH	HTING							SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
E-6112 VUTV CM BACKCOUNTR'	Y RENTAI	LS						SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
E-6114 VUTV OUTBACK FIREFIGH	HTING							SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
6. Control Operations/Work Assig	nments:	•		•						

<u>TASK</u>: Contain spots and hold line from previous shift burn operations.

<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.

- * IA Resources.
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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.

B. 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	146.2	166.3250	146.2	А			
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) D	Pate	Time			
LELA BRAUNSCH		MIKE KLAS	SEN	o	7/30/2025	2000			

		Controlled	Unclassifie	ed Infor	mation//E	Basic					
1. Incident Name:					3.						
MONROE CANYON					Branch	:		Division/Group	o:		
2. Operational Period:	DAY/NIGHT					II		K			
Date/Time From: 07/31/2025 0600 THU		ate/Time To: /01/2025 060		રા							
4.			Operations I	Personn	el						
FIELD OPERATIONS CHIEF ERIC NOLAN BRANCH DIRECTOR CORY CARLSON DONOVAN WALKER (T) DIVISION/GROUP SUPERVISOR TJ GHOLSON 5. Resources Assigned this Period											
5. Resources Assigned this Period											
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time		
E-125 ENG6 UTAH STATE DNR E	633	08/13	TREVOR W	HITING		2					
E-6169 EXC2 RANGE WATER SO	DLUTIONS	08/12	TYKUS HE	ATON		2					
6. Control Operations/Work Assig	unments:										
TACK: Continue to protect of	-	والأمارين واللامس			a4 aa a4	l anname	. :4: _	_			

<u>TASK</u>: Continue to protect structures in Burrville while scouting for direct control opportunities.

<u>PURPOSE</u>: To protect private structures and property, preserve functionality of critical infrastructure and roadways, and minimize the fire footprint.

<u>END STATE</u>: Private property has little to no fire impact. Fire impact to lands is kept as minimal as possible based on conditions and resources available.

- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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.

Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode				
COMMAND	9	169.5675	146.2	164.7125	146.2	A				
COMMAND	10	173.0375	146.2	167.325	146.2	A				
AIR TO GROUND	13	170.5000		170.5000		A				
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	A				
TACTICAL	4	166.7250	146.2	166.7250	146.2	A				
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	hief)	Date	Time				
ZOË SUMRALL		MIKE KLAS	SSEN	07/30/2025	2000					

		Gonti Gilga Gilgi	accinica iniici	manon, Daoid	
1. Incident Name:				3.	
MONROE CANYON				Branch:	Division/Group:
2. Operational Period:	DAY/N	IIGHT		II	K
Date/Time From:		Date/Time To:			
07/31/2025 0600 THU		08/01/2025 0600	FRI		
4.		Opera	ations Personn	el	
FIELD OPERATIONS CHIEF	ERIC N	OLAN		BRANCH DIRECTO	R CORY CARLSON
	DONOV	'AN WALKER (T)			
DIVISION/GROUP SUPERVISOR	TJ GHC	DLSON			
7. Special Instructions:			_		

- Refer to the Monroe Fire Water Tenders and Engines Aquatic Invasive Water protocol if drafting from the Manning or Box Watersheds.
- AMBO4 will respond from ICP

Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	9	169.5675	146.2	164.7125	146.2	A			
COMMAND	10	173.0375	146.2	167.325	146.2	A			
AIR TO GROUND	13	170.5000		170.5000		A			
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	A			
TACTICAL	4	166.7250	146.2	166.7250	146.2	A			
9. Prepared By (Resource	Unit Leader)	Approved By	y (Planning Section C	hief) [Pate	Time			
ZOË SUMRALL	MIKE KLAS	SSEN	7/30/2025	2000					

1. Incident Name:			- Commonica	<u> </u>	sinca imol	3.	7240.0				
MONROE CANYON						Brand	ch:		Division/Group:		
2. Operational Period:	DAY/N	IGHT					III			М	
Date/Time From: 07/31/2025 0600	THU		Date/Time To: 08/01/2025 0600		FRI					•••	
4.					ns Personn	ol.					
FIELD OPERATIONS CH	HIEF ERIC NO	OLAN		Operation	lis Personiii		NCH DIRE	CTOR	JEFF SURBER		
	DONOV	AN WAL	LKER (T)								
DIVISION/GROUP SUPERVIS	SOR JAKE CI	LASS; N	MATT FOGART	Y (T)							
5.			Danner		.:	Daniad					
Strike Team / Tas	sk Force /		Resou	rces Ass	signed this	Perioa	Number	ı		ı	
Resource Desi			LWD		Leader		Persons	Dro	p Off PT./Time	F	Pick Up PT./Time
C-7027 CRW1 ALTA IHC			08/03	TYLER (RYAN D	CARRUTH;		23	BOX C	CREEK SPIKE		CREEK SPIKE
C-7028 CRW1 RUBY MOUNTAIN IHC			08/03		MOLLENBE	RG	20		CREEK SPIKE		CREEK SPIKE 1P/2200
E-6103 HETF UPPER VALLE	Y		08/03	JAMES I	KRUCKEBE	RG	7	ICP/06			2200
* E-62 ENG4 ID-TFD 2416			08/09	COLTON	N BATES		4	BOX C	CREEK SPIKE		CREEK SPIKE
E-70 ENG4 SUNDANCE 10			08/10	PHILIP L	_ONG		3	вох с	REEK SPIKE	вох	CREEK SPIKE
E-6159 ENG4 DNR UT 491			08/07	TYRUS	OKINISHI		5		CREEK SPIKE	вох	1P/2200 CREEK SPIKE
E-66 ENG6 BUSCHER ENGIN	6 BUSCHER ENGINES, INC			TERRAN	NCE HODGI	KISS	3	BOX C SPIKE	CREEK	вох	MP/2200 CCREEK KE/2200
E-126 ENG6 OREM FD E632			08/12	BLAKE .	JOLLEY		3	вох с	REEK SPIKE	вох	CREEK SPIKE
E-6065 WTS2 COWBOY CON	ITRACTING 10	04	08/03	SHAWN	TWITCHEL	.L	1		CREEK SPIKE	вох	1P/2200 CREEK SPIKE
E-14 DZR2 SUMMIT CONTR	RACTING		08/03	TOM PIT	ГМАП		2		CREEK	вох	MP/2200 CCREEK KE/2200
E-82 DZR2 BENLIN WILDLAN	ID LLC		08/12	CHARLI	E ARNOLD	2 BO				вох	CREEK SPIKE 1P/2200
E-115 CHP2 COLOR COUN	TRY TREE SE	RVICE	08/13	ADAM E	DWARDS	3 BO		BOX CREEK SPIKE		вох	CREEK SPIKE 1P/2200
O-76 TFLD			08/11	WILL DA	ALBY (T)		1	BOX CREEK		вох	CREEK (E/2200
O-5202 TFLD			08/11	RICHAR	D LYONS		1		CREEK	BOC	CREEK (E/2200
O-89 HEQB			08/12	SCOTT :	THOMPSON	N	1		CREEK SPIKE	вох	CREEK SPIKE 1P/2200
O-5084 HEQB			08/02	CHARLE	S SANDFO	RD	1		CREEK SPIKE	вох	CREEK SPIKE 1P/2200
O-5086 HEQB			08/02	NICK BE	HRENDS		1		CREEK SPIKE	вох	CREEK SPIKE 1P/2200
8.			Division/	/Group C	ommunicat	ion Sum	mary				
Function	Channe	ı	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/V	V TX Tone/NA	С	Mode
TACTICAL	3		168.6000		146.2	2	168.60	000	146.2		А
COMMAND	7		169.7500		146.2	2	167.10	000	146.2		А
COMMAND	9		169.5375		146.2	2	164.71	25	146.2		А
COMMAND 10 173.0375				146.2	2	167.3	25 146.2			А	
AIR TO GROUND 13 170.5000			1			170.50	170.5000			А	
AIR TO GROUND 14 166.3250			146.2 166.3			166.32	3250 146.2			Α	
9. Prepared By (Resource Unit Leader) Appro				oved By (Planning Section Chief)			ļ	Date	T.	Гime	
ZOE SUMRALL MIKE KLASSEN								07/30/2025	20	00	

ICS 204 WF (1/14)

1. Incident Name:						3.				
MONROE CANYON						Branch: Division/Grou				o:
2. Operational Period:	DAY/N	IIGHT					III			М
Date/Time From:			Date/Time To:							
	HU		08/01/2025 060	0 F	FRI					
4.				Operations	Personn	el				
FIELD OPERATIONS CHI			LKER (T)			BRAN	NCH DIRE	CTOR	JEFF SURBER	
DIVISION/GROUP SUPERVIS				Y (T)						
				. (-)						
5.			Resou	ırces Assig	ned this	Period				
Strike Team / Task			LIMP		1 1		Number	D	O((DT /T)	Distribute DT /Time
Resource Desig	nator		08/03	BRIAN PIF	Leader		Persons 1		P Off PT./Time	Pick Up PT./Time BOX CREEK SPIKE
								CAMP.		CAMP/2200
O-123 EMPF KEYSTONE ME	DICAL STAF	FING	08/13	JEFFREY	DIMAUR)	1			
O-5141 EMPF MEDIC POPE			08/06	TONY PO	PE		1	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-6076 AMB2			08/07	ARTHUR `	YANEZ		2	вох с	CREEK SPIKE	BOX CREEK SPIKE
O-5170 SOFC			08/10	TROY FLO	DYD		1	CAMP. BOX C	REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
E-6113 VUTV BACKCOUNTRY	' RENTALS							CAMP. BOX C	CREEK SPIKE	CAMP/2200 BOX CREEK SPIKE
				DOWN FO	D MANINIT	ENIANIOE		CAMP.	//0600	CAMP/2200
E-6115 VUTV BACKCOUNTRY	RENTALS			DOWN FC	R MAIN I	ENANCE		CAMP.	CREEK SPIKE 1/0600	BOX CREEK SPIKE CAMP/2200
				-						
8.			Division	/Group Cor	nmunicat	ion Sumn	nary			
Function	Channe	el	RX Frequency	N/W	RX Tone	/NAC 1	ΓX Frequer	ncy N/W	V TX Tone/NA	C Mode
TACTICAL	3		168.6000		146.		168.60	00	146.2	A
COMMAND	7		169.7500		146.	<u> </u>	167.10		146.2	A
COMMAND	9		169.5375		146.		164.71		146.2	A .
COMMAND	10		173.0375		146.	2	167.3		146.2	A
AIR TO GROUND	13		170.5000		4.40	+	170.50		440.0	A
AIR TO GROUND 14 166.3250 146 9. Prepared By (Resource Unit Leader) Approved By (Planning Se				46.2 166.3250 146.2 Section Chief) Date Tin			Time			
				_	Judii Oille	,				
ZOE SUMRALL MIKE KLASSEN					ı			10	07/30/2025	2000

1. Incident Name:			3.					
MONROE CANYON			Branch:	p:				
2. Operational Period: DAY	NIGHT		III		М			
Date/Time From: 07/31/2025 0600 THU	Date/Time To: 08/01/2025 060							
4.		Operations Personn	el					
	NOLAN OVAN WALKER (T)		BRANCH DIREC	CTOR JEFF SURBER				
DIVISION/GROUP SUPERVISOR JAKE	CLASS; MATT FOGART	Y (T)						
5.	Resou	urces Assigned this	Period					
Strike Team / Task Force / Resource Designator					Pick Up PT./Time			

6. Control Operations/Work Assignments:

<u>TASK</u>: Where safe, defend structures as fire continues to progress. Prep Koosharem Road and seek opportunities for indirect lines to valley floor. Suppress spot fires where necessary to increase indirect implementation timelines.

<u>PURPOSE</u>: 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. Improve access/egress.

<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.

- * IA Resources.
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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.
 - AMB2 and EMPF Emrich are resources for all of Branch III.

B. 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					
COMMAND	10	173.0375	146.2	167.325	146.2	A					
AIR TO GROUND	13	170.5000		170.5000		A					
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	A					
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) D	ate	Time					
ZOE SUMRALL		MIKE KLAS	SEN	o	7/30/2025	2000					

			Controlled	Uncias	Silled Illion		Dasic			
1. Incident Name:						3.				
MONROE CANYON						Branc	:h:		Division/Grou	p:
2. Operational Period:	DAY/N	IGHT					Ш			W
Date/Time From:			Date/Time To:							
	THU	0	8/01/2025 0600	0	FRI					
4.				Operatio	ns Personn	el				
FIELD OPERATIONS CH						BRA	NCH DIRE	CTOR	JEFF SURBER	
DIVISION/GROUP SUPERVIS		AN WAL	()							
DIVISION/GROUP SUPERVIS		REEDEN								
5.	l		Resou	rces As:	signed this	Period		<u> </u>		
Strike Team / Tas			Τ				Number			
Resource Desi	gnator		LWD		Leader		Persons		o Off PT./Time	Pick Up PT./Time
C-17 CR2I ENA CREW 1			08/12	KARL S	TEPHENSO	N	25	ICP/06	00	ICP/2200
C-21 CRW2 TORRES CONTI	RACTING, IN	C.	08/13	ANGEL	CORTES		20	ICP/06	00	ICP/2200
C-7031 CR2I FISHLAKE REGS	S		08/03	GAGE I	BELL (T)		24	ICP/06	00	ICP/2200
C-7013 CRW2 ANGRY BEAR			07/31	MARTE	EN SERVIN		20	ICP/06	00	ICP/2200
C-7025 CRW2 CABRERA CON	NTRACTING	1	07/31	BENNY	CABRERA		20	ICP/06	00	ICP/2200
C-7041 CRW2 J. FRANCO			08/01	JOSE A	BURTO		20	ICP/06	00	ICP/2200
E-74 ENG4 GREAT BASIN #69		08/10	DAVID	GRASS		3	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200	
E-68 ENG6 BLUFFDALE FD E694		08/10	DAMON	N ANDERSO	N	3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200	
* E-6072 ENG6 ROCKY POIN	T WILDFIRE		08/01	PHIL H	OAG		3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
* E-6073 ENG6 ROCKY POIN	T WILDFIRE		08/01	TONY L	ONGBUCC)	3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-6080 ENG6 WOODLAND HI	ILLS		07/31	LANCE	WOLLEBAE	:K	4		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-6082 ENG6 ROCKY POINT	WILDFIRE		08/07	CODY I	_ENZ		3 BOX CREEK SPIKE CAMP/0600			BOX CREEK SPIKE CAMP/2200
E-6093 DZR2 EMERY FARM			08/03	NEPHI	ROWNDY		2			ICP/2200
E-6146 CHP2 J & S CONTRAC	CTING		08/06	MONIC	A TOPTE		3	ICP/06	00	ICP/2200
E-6061 WTT2 INKOM FIRE			08/07	ROBER	T BEVAN		2	BOX C	REEK SPIKE 0600	BOX CREEK SPIKE CAMP/2200
E-6089 WTS2 HEATSEEKER			08/04	KEN FO	DURTNER		2	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-6097 WTS2 COLOR COUNT	TRY		08/04	TOMMY	/ NEWSOME		1		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-6098 WTS2 ALPINE			08/03	PETE L	ERAS		1		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
8.										
					Communicat					- 1
Function	Channe		RX Frequency	N/W	RX Tone		TX Frequer	-	+	
TACTICAL	6		168.2500		146.		168.25		146.2	A
COMMAND	7		169.7500		146.		167.10		146.2	A
COMMAND 9 169.5375				2	164.71			A		
		170.5000		110	+	170.50			A	
				166.3250 146.2					146.2	A A
9. Prepared By (Resource Unit Leader)					Section Chief)			Date	Time	
LELA BRAUNSCH	MIKE	MIKE KLASSEN				lo	7/30/2025	2000		

1. Incident Name:			Controlled	Unclassit	iea intor	mation/	Basic			
MONROE CANYON						Branc	:h:	T	Division/Group	o:
2. Operational Period:	DAY/NI	GHT					Ш			W
Date/Time From:	T		Date/Time To:				•••			**
	HU		8/01/2025 060		FRI					
4.				Operations	Personn	el				
FIELD OPERATIONS CHI						BRA	NCH DIRE	CTOR	EFF SURBER	
	DONOVA		, ,							
DIVISION/GROUP SUPERVISO	WILL CR									
5.			Resou	ırces Assig	ned this	Period		ı		
Strike Team / Task	Force /						Number	l		l
Resource Design			LWD		Leader		Persons	·	Off PT./Time	Pick Up PT./Time
O-5059 FMOD SOUTHWEST S	AWYERS		07/31	MAX RYDI	ER		2	BOX CI	REEK SPIKE 0600	BOX CREEK SPIKE CAMP/2200
O-5060 FMOD ALPINE FORES	TRY		08/01	JAMES KN	NIGHT		2	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200
O-5139 FMOD ARTEMIS NW- (R&R-RETUR	N 7/29)	08/05	JEFF GAN	IDEE		2		REEK SPIKE	BOX CREEK SPIKE
O-5058 TFLD			07/31	TRISTAN .	JAMIESO	N	1	CAMP/	0600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
O-5101 TFLD				JOHN SAN			1 1	CAMP/		CAMP/2200 BOX CREEK SPIKE
			08/02				'	CAMP/	0600	CAMP/2200
O-5133 SOFC			08/11	BRYAN CI	HRISTEN	SEN	1	BOX CI	REEK SPIKE 0600	BOX CREEK SPIKE CAMP/2200
O-5023 REMS 1 NIM			08/13	THOMAS T	TOLMAN		4	BOX CI	REEK SPIKE	BOX CREEK SPIKE CAMP/2200
O-5119 EMPF			08/03	JOHN POF	RTZ		1	BOX CI	REEK SPIKE	BOX CREEK SPIKE
E-6109 VUTV OUTBACK FIREF	IGHTING							BOX CI	0600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
								CAMP/	0600	CAMP/2200
			1	1			ı	l		
8.			Division	/Group Cor	nmunicat	ion Sum	mary			
Function	Channel	F	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode
TACTICAL	6		168.2500		146.	2	168.25	00	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		A
AIR TO GROUND	14		166.3250		146.				146.2	A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)				ef)	Date		Time
LELA BRAUNSCH MIKE KLASSEN						0	7/30/2025	2000		

		Controlled	Unclassifie	ed Info	rmation\/I	Basic		,	
1. Incident Name:					3.				
MONROE CANYON					Branch	1:		Division/Group	o:
2. Operational Period:	DAY/NIGHT					III			W
Date/Time From: 07/31/2025 0600 THU		ate/Time To: /01/2025 0600	0 FF	રા					
4.		(Operations F	Personn	el				
FIELD OPERATIONS CHIEF	ERIC NOLAN DONOVAN WALK	ER (T)			BRAN	ICH DIRE	CTOR	JEFF SURBER	
DIVISION/GROUP SUPERVISOR	TRUETT ANDERS WILL CREEDEN (
5.		Resou	rces Assign	ed this	Period				
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time

6. Control Operations/Work Assignments:

<u>TASK</u>: Secure perimeter from DP 30 to DP 35 to 4103 trail. Continue mop up where appropriate commensurate with values at risk. Locate, assess, and suppress spot fires.

<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.
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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.
 - AMB2 and EMPF Emrich are resources for all of Branch III.
- Refer to the Monroe Fire Water Tenders and Engines Aquatic Invasive Water protocol if drafting from the Manning or Box Watersheds.

B. 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	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	146.2	166.3250	146.2	A						
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) Da	ate	Time						

MIKE KLASSEN

2000

07/30/2025

LELA BRAUNSCH

1. Incident Name:			Controlled	Uncia	assific	ea intoi	rmation 3.	M/Basic					
MONROE CANYON							Bran	nch:		Division/Group:			
2. Operational Period:	DAY/NI	ICUT									_		
	DAT/N	ЮПІ						III			Z		
Date/Time From: 07/31/2025 0600 Th	⊣U	(Date/Time To: 08/01/2025 060		FI	RI							
4.				Onerat	tions I	Personn							
FIELD OPERATIONS CHIE	EF ERIC NO	DLAN		Орстан				ANCH DIRE	CTOR	JEFF SURBER			
			LKER (T)										
DIVISION/GROUP SUPERVISO	SCOTT ELLIOTT		ıl D (T)										
5.		ARTO	. ,	irene A	\eeian	ed this	Pariod						
Strike Team / Task	Force /		Resou	lices A	Assigi	ieu iiiis	renou	Number	T		Т		
Resource Design			LWD			Leader		Persons		op Off PT./Time	P	Pick Up PT./Time	
C-22 CRW2 CONTRACTING IN	C.		08/12	CHRI	S RO	CHA		20	ICP/0	600	ICP/	2200	
C-7037 CRW2 MOJAVE			07/31	ERIK	NELS	EN		21	ICP/0	600	ICP/	2200	
E-75 ENG4 SUNDANCE 09			08/10	DUST	ΓIN GI	LLESPIE		3		CREEK SPIKE P/0600		CREEK SPIKE	
* E-6102 ENG4 BLM 1421			08/01	MATH	HEW F	PISTONE		5	вох	CREEK SPKIE P/0600	вох	CREEK SPIKE	
E-67 ENG6 WEBER FD E602			08/10	TJ RE	EDEF	₹		3	вох (CREEK SPIKE P/0600	вох	CREEK SPIKE	
E-73 ENG6 LEADORE E681			08/10	JERE	MIAH	BALLIE ⁻	TT	6	вох	CREEK SPIKE P/0600	вох	CREEK SPIKE	
E-6083 ENG6 MILLER TIMBER	5113		08/12	YASH	HIMA N	MAIDHE	R	3	вох	CREEK SPIKE P/0600	вох	CREEK SPIKE	
E-6085 ENG6 BLAZE 08			07/31	CORE	EY CA	YWOOD)	3		CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
E-11 RED TRUCK WILDFIRE			08/05	HECT	TOR M	IARTINE	Z	3		CREEK E/0600		CREEK KE/2200	
E-6062 WTS2 COWBOY CONTI	RACTING 10	01	08/05	JORE	DAN M	IILDON			_	CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
E-6131 CHP2 TORCH FIRE & S	ECURITY		08/03	ARIEI	L POV	VELL		3		CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
E-6132 CHP2 FLYING V			08/04	AYRII	K FISH	HER		3	CAME	CREEK SPIKE P/0600	CAM	CREEK SPIKE MP/2200	
O-5201 TFLD			08/11	DAN	POOL	.E		1		CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
O-47 FOBS			08/03	WILLI	IAM M	ICGINLE	Y	1		CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
O-5190 SOF3			08/11	LANE	OSTI	ENSON		1		CREEK SPIKE P/0600	_	CREEK SPIKE MP/2200	
O-5105 EMPF			08/02	МАТТ	ΓEMR	RICH		1		CREEK SPIKE P/0600		CREEK SPIKE MP/2200	
								İ					
8.			Division	/Group	Com	municat	tion Sun	nmary					
Function	Channel	ı	RX Frequency	N/W		RX Tone	e/NAC	TX Freque	ncy N/V	V TX Tone/NA	c	Mode	
TACTICAL	5		166.7750			146.	2	166.7	750	146.2	寸	А	
COMMAND	9		169.5375			146.	2	164.7 ⁻	125	146.2		Α	
AIR TO GROUND	13		170.5000					170.50	000			А	
AIR TO GROUND	14		166.3250			146.	46.2 166.3250		250	146.2		А	
9. Prepared By (Resource Unit Leader)			Approv	Approved By (Planning Secti			Section Chief)			Date	T	Time	
ZOE SUMRALL	MIKE	MIKE KLASSEN						07/30/2025	20	000			

		Controlled	Uliciassilie	eu iiiioi	IIIauoii/L	Jasic					
1. Incident Name:					3.						
MONROE CANYON					Branch:			Division/Group:			
2. Operational Period:	DAY/NIGHT				III				Z		
Date/Time From:	D	Date/Time To:									
07/31/2025 0600 THU	08.	/01/2025 0600) FI	RI							
4.		(Operations I	Personn	el						
FIELD OPERATIONS CHIEF	ERIC NOLAN				BRAN	ICH DIREC	TOR	JEFF SURBER			
	DONOVAN WALK	KER (T)									
DIVISION/GROUP SUPERVISOR	SCOTT PACE										
	ELLIOTT ARNOLI	D (T)									
5.		Resou	rces Assign	ed this	Period						
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time		
6 Control Operations/Mark Assis	nmonte:								•		

TASK: Continue to increase depth of mop up along control lines and secure around structures in Monroe and Manning Meadows. Strengthen and secure the fires edge east of Monroe Meadows. Maintain chipping operations around structures in Manning Meadows. Continue construction and improvement of the contingency line from DP 62 to the South Branch break. PURPOSE: 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.

END STATE: 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.

- * IA Resources
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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. See Wildland Urban Interface (WUI) Firefighting on p. 11, and Powerline Safety on p. 22 of the IRPG.
 - AMB2 and EMPF Emrich are resources for all of Branch III.
- Refer to the Monroe Fire Water Tenders and Engines Aquatic Invasive Water protocol if drafting from the Manning or Box Watersheds.

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	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	146.2	166.3250	146.2	А					
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	hief)	Date	Time					
ZOE SUMRALL		MIKE KLAS	SSEN		07/30/2025	2000					

1. Incident Name:		Controlled	Unclassified into	3.	n//Basic			
MONROE CANYON				Bra	nch:		Division/Grou	p:
	5.43/84/64							
2. Operational Period:	DAY/NIGH	Т			VII			VALLEY
Date/Time From:		Date/Time To:					CONT	INGENCY
	HU	08/01/2025 060						
4.			Operations Persor					
FIELD OPERATIONS CHI		N WALKER (T)		BF	RANCH DIRE	CTOR	AVE CROUSSE	R
DIVISION/GROUP SUPERVISO	1	` '						
		,						
5.		Resou	ırces Assigned thi	s Period		<u> </u>		
Strike Team / Task			Ι		Number	_		
Resource Desig	nator	LWD	Leade	•	Persons	·	Off PT./Time	Pick Up PT./Time
C-7039 CR2I RED ROCKS		08/08	J B CLAY; JACK FLANAGAN		20	ICP/060	00	ICP/2200
C-7009 CRW2 A&E GARCIA		07/31	NOELLE SOLIS		20	ICP/060	00	ICP/2200
E-6164 DZR1 UT CPD		08/09	ZACH KUNZ		2	ICP/060	00	ICP/2200
* E-6094 DZR2 DIAMOND L		08/09	LOGAN GARNER		2	ICP/060	00	ICP/2200
E-6163 DZR2 UT CLD		08/09	TRAVIS BURR		2	ICP/060	00	ICP/2200
E-6147 CHP2 WILDWOOD		08/06	BRYCE DELAY		3	ICP/060	00	ICP/2200
O-5162 HEQB		08/09	DONNY TORRES		1	ICP/060	00	ICP/2200
O-5112 SOFC		08/05	TIM BENEDICT		1	ICP/060		ICP/2200
O-5142 EMPF		08/05	ADAM CASE		1	ICP /06		ICP/2200
0-5142 LIVII 1		00/03	ADAIVI CAGE		'	101 700		101 /2200
8.		Division	/Group Communic	ation Su	mmary			
Function	Channel	RX Frequency	1	ne/NAC	TX Frequer	acy NI/M/	TX Tone/NA	C Mode
TACTICAL	6	168.2500	14		168.25		146.2	A
COMMAND	7	169.7500	14		167.10		146.2	A
COMMAND	8	170.6875	14		166.57		146.2	A
COMMAND	10	173.0375		5.2	167.3		146.2	A
AIR TO GROUND	13	170.5000		_	170.50		1	A
AIR TO GROUND	14	166.3250	14	6.2	166.32		146.2	A
9. Prepared By (Resource Unit Leader) Approved By (Planning Sec							ate	Time
ZOE SUMRALL MIKE KLASSEN							2000	

ICS 204 WF (1/14)

		Controlled	Unclassifie	ed Info	mation//E	Basic						
1. Incident Name:					3.							
MONROE CANYON					Branch:			Division/Group:				
2. Operational Period:	DAY/NIGHT					VALLEY						
Date/Time From: 07/31/2025 0600 THU	ı	Oate/Time To: /01/2025 0600	0 FF	RI				CONTINGENCY				
4. Operations Personnel												
FIELD OPERATIONS CHIEF	LD OPERATIONS CHIEF ERIC NOLAN DONOVAN WALKER (T)						TOR	DAVE CROUSSER	₹			
	VISION/GROUP SUPERVISOR RANDY COZAD (T)											
5.		Resou	rces Assign	ed this	Period							
	Strike Team / Task Force / Resource Designator LWD Lead					Number Persons Drop Off PT./Time		Pick Up PT./Time				
6. Control Operations/Work Assis	nments:											

TASK: Work on implementing all contingency lines from Koosharem Canyon Road to Bell Rock. Scout lines west of Bell Rock for areas to tie in north of fire.

PURPOSE: 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.

- * IA Resources.
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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 Sur	mmary		
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	A
COMMAND	8	170.6875	146.2	166.5750	146.2	А
COMMAND	10	173.0375	146.2	167.325	146.2	А
AIR TO GROUND	13	170.5000		170.5000		А
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	А
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief)	Date	Time
OE SUMRALL MIKE			SSEN		7/30/2025	2000

1. Incident Name:			Controlled	Uncia	assified		mation 3.	//Basic				
MONROE CANYON							Bran	ch:	I	Division/Grou	p:	
2. Operational Period:	DAY/N	ICUT								07011		
	DATA	IGHT						VII		STRU		JKE
Date/Time From: 07/31/2025 0600	THU	(Date/Time To: 08/01/2025 0600	0	FRI					GROU	IP	
4.					tions Per	reenne	NI.					
FIELD OPERATIONS CH	IIEF ERIC NO	DLAN		Opera	lions Fer	Some		ANCH DIRE	CTOR	DAVE CROUSSE	:R	
			LKER (T)									
DIVISION/GROUP SUPERVIS												
5.	PAUL M	ITCHEL	. ,	-								
Strike Team / Tas	k Earon /		Resou	rces A	Assigned	l this P	Period	Number	1			
Resource Design			LWD		Lea	ader		Persons	Dro	p Off PT./Time	Р	ick Up PT./Time
C-7024 CRW2 FUEGO FIRE			08/07	JOSE	IBARRA	١		20	ICP/06	600	ICP/2	2200
E-6075 ENG3 STAR FIRE BR5	51		08/13	COR	Y TRONS	SKY		3	ICP/06	600	ICP/2	2200
E-6160 ENG3 WY-BTF 341			08/08	TITUS	S PERKIN	NS		5	ICP/06	600	ICP/2	2200
E-6071 ENG5 EVEREST FIR	E AUTHORIT	Y	08/06	STEVEN BOWSHER			<u> </u>	3	ICP/06	600	ICP/2	2200
E-6066 ENG6 NATIONAL WII	LDLAND FIRE	E622	08/13	BRIA	N ENNIS			3	ICP/06	600	ICP/2	2200
E-6074 ENG6 FORT HALL A	GENCY E046	3	08/13	DERF	RICK TIN	0		3	ICP/06	600	ICP/	0600
E-6081 ENG6 TRAILBLAZERS	<u> </u>		08/01	RAY	MOORE			3	ICP/06	600	ICP/2	2200
E-6086 ENG6 BLEDSOE FIRE			08/07	MATH	HEW BLE	DSOE		3	ICP/06	600	ICP/2	2200
E-6060 WTT2 GREAT BASIN 1101			08/01	GENE	HANCO	OCK		2	ICP/06	600	ICP/2	2200
E-6090 WTS2 NORTH BANNO	OCK FD		08/01	ADAN	и матни	AS		1	ICP/06	600	ICP/2	2200
O-5114 TFLD (T)			08/03	JORGE ALCARAZ-L			OPEZ	1	ICP/06	600	ICP/	2200
O-5154 SOFC			08/11	DAVI	D HADE			1	ICP/06	600	ICP/2	2200
8.			Division/	/Group	Commu	unicati	on Sum	nmary				
Function	Channe	I	RX Frequency	N/W	RX	Tone/	NAC	TX Freque	ncy N/W	/ TX Tone/NA	.c	Mode
TACTICAL	2		168.2000			146.2		168.20	000	146.2		Α
COMMAND	7		169.7500			146.2		167.10	000	146.2		Α
COMMAND	9		169.5375			146.2		164.71	25	146.2		Α
COMMAND	10		173.0375			146.2		167.3	25	146.2		Α
AIR TO GROUND	13		170.5000					170.50	000		[Α
AIR TO GROUND	14		166.3250	50 146.2		146.2		166.32	250	146.2	T	Α
9. Prepared By (Resource Un	it Leader)		Approv	Approved By (Planning Sect			g Section Chief)		1	Date	1	ime -
CONNIE WOODCOCK	KE KLASSEN						07/30/2025	20	00			

1. Incident Name:				3.							
MONROE CANYON					Branch: VII			Division/Group:			
2. Operational Period:	DAY/NIGHT							STRUCTURE			
Date/Time From: 07/31/2025 0600 THU		ate/Time To: /01/2025 0600) FRI					GROUP			
4.	·	(Operations Per	rsonne	el						
	DONOVAN WALK	ER (T)			BRAN	ICH DIREC	CTOR	DAVE CROUSSER	γ		
	STEVEN THIME PAUL MITCHELL	(T)									
5.		Resou	rces Assigned	d this F	Period						
Strike Team / Task For Resource Designato		LWD	Le	ader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time		

6. Control Operations/Work Assignments:

<u>TASK:</u> Be prepared to surge resources to protect and support all Divisions with engines and crews, as needed. Assess and prepare for structure defense near Burville and Monroe. Maintain water handling systems.

<u>PURPOSE</u>: 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.

<u>END STATE</u>: 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.

- * IA Resources
- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- 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 Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
TACTICAL	2	168.2000	146.2	168.2000	146.2	А
COMMAND	7	169.7500	146.2	167.1000	146.2	A
COMMAND	9	169.5375	146.2	164.7125	146.2	А
COMMAND	10	173.0375	146.2	167.325	146.2	А
AIR TO GROUND	13	170.5000		170.5000		А
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	А
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) D	ate	Time
CONNIE WOODCOCK		MIKE KLAS	SEN	o	7/30/2025	2000

1. Incident Name:		Contro	llea Unc	iassiti	ea intor	3.	Basic			
MONROE CANYON						Branc	h:	П	Division/Grou	p:
2. Operational Period:	DAY/NIGH	Т							NIC	UT C
Date/Time From:		Date/Time	e To:						NIG	HT-G
	HU	08/01/2025		F	RI					
4.			Opera	ations	Personn	el				
FIELD OPERATIONS CHI							NIGH	ГОРЅ	JASON PACKAR	D
DIVISION/GROUP SUPERVISO		WALKER (T)								
DIVISION/GROUP SUPERVISO	K NELLY WAY	ILENA								
5.		R	esources	Assigr	ned this	Period				
Strike Team / Task							Number		0 / PT /TI	
Resource Design		LWI			Leader		Persons		p Off PT./Time	Pick Up PT./Time
C-19 CR2I DROMEDARY PEAK	\	08/1			EDSOE		21	ICP/18		ICP/1000
E-6049 ENG3 ID-BOF 361		07/3			DERSON		4	ICP/18		ICP/1000
E-6123 ENG4 FLAMECATCHEF	RS 12	08/0	9 KIM	PIERS	OL		3	ICP/18		ICP/1000
E-71 ENG6 FARR WEST FIRE		08/0	9 ANT	HONY	GORDO	N	3	ICP/18	00	ICP/1000
E-72 ENG6 NORTHERN UTAH	FIRE	08/1	0 KRIS	STA SP	PRAYCAP	₹	3	ICP/18	800	ICP/1000
E-123 ENG6 LONE PEAK E620	1	08/1	3 CHF	RIS LAV	VRENCE		5	ICP/18	800	ICP/2200
O-99 TFLD		08/1	3 ALA	N KIRB	BY		1	ICP/18	800	ICP/1000
O-5171 SOFC		08/1	1 BR/	AD LIDI	ELL		1	ICP/18	600	ICP/1000
O-5176 EMPF		08/0	9 SCC	OTT MC	CALEB		1	ICP/18	800	ICP/1000
A-74 UMOD UAS UR32		08/0	2 JAC	JACOB SCHULER			1	ICP/18	600	ICP/1000
			-							
			_							
8.				-						
		T	sion/Grou	Т						<u> </u>
Function	Channel	RX Freque			RX Tone		TX Frequer			
TACTICAL	7	166.7		-	146.2		166.72		146.2	Α Α
COMMAND	8	169.7 170.6		1	146.2		167.10		146.2	A
COMMAND	9	169.5		1	146.2		164.71		146.2	A
AIR TO GROUND	13	170.5			140.2	-	170.50		140.2	A
9. Prepared By (Resource Unit			Approved By (Planning Se		nning Se				_ Date	Time
CONNIE WOODOCK		MIKE KLASSEN						07/30/2025	2000	

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ICS 204 WF (1/14)

		Controlled	Unclassific	ed Info	rmationÌ//I	Basic		•		
1. Incident Name:					3.					
MONROE CANYON					Branch:			Division/Group:		
2. Operational Period:	DAY/NIGHT							NIGI	HT-G	
Date/Time From:	D	ate/Time To:								
07/31/2025 0600 THU	08,	08/01/2025 0600 FRI								
4.			Personn	el						
FIELD OPERATIONS CHIEF			NIGHT	OPS	JASON PACKARI)				
DIVISION/GROUP SUPERVISOR	DIVISION/GROUP SUPERVISOR KELLY MATTHEWS									
5.		Resou	rces Assign	ed this	Period					
Strike Team / Task Fo Resource Designat		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time	
C. Cantual Onenationa/Monta Assi										

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.

- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations are approved on all federal lands; notify READs of implementation.
- Use caution when working in country not seen in daylight, in WUI areas, and around powerlines. See Wildland Urban Interface (WUI) Firefighting on p. 11, and Powerline Safety on p. 22 of the IRPG.
 - Meals will be provided at ICP.

8.		Division/Grou	p Communication Sur	nmary			
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	y (Planning Section C	ning Section Chief) Date Time			
CONNIE WOODOCK	MIKE KLAS	SSEN		07/30/2025	2000		

1. Incident Name:			Controlled	UTICIASSI	ineu iiiiOi	3.	i Dasic				
MONROE CANYON						Branc	ch:		Division/Grou	p:	
2. Operational Period:	DAY/NIG	НТ							NIGI	НТ-М	
Date/Time From:			Date/Time To:						14101	11-141	
07/31/2025 0600	ТНИ	08	/01/2025 0600	0	FRI						
4.				Operation	s Personn	el					
FIELD OPERATIONS CH	I		(ED (T)				NIGHT	OPS	JASON PACKAR	D	
DIVISION SUPERVIS	DONOVAI		KER (I)								
Jiviolok Gol Ekvid	ON LEE BET	0.01									
5.			Resou	rces Assi	gned this I	Period		<u> </u>			
Strike Team / Tas			LIME		Landan		Number	D	- O" DT /T'	Dial.	In DT /Time
Resource Designment C-27 CRW1 BONNEVILLE IHO			LWD	ERIC EV	Leader		Persons 20	ICP/18	o Off PT./Time	ICP/1000	Jp PT./Time
			08/12								
E-10 ENG6 CLEARWATER SU	JPPORT		08/12	JARED H			3	ICP/18		ICP/1000	
E-6087 ENG6 FIRECO E102			07/31	AVERY B			3	ICP/18		ICP/1000	
O-5163 SOFC			08/10	TOMMY	HAWKINS		1	ICP/18	00	ICP/1000)
O-5177 EMPF			08/09	STEVE D	RAB		1	ICP/18	00	ICP/1000)
							+				
							+				
							+				
8.			Division/	Group Co	mmunicat	ion Sumi	mary				
Function	Channel	R	X Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	С	Mode
TACTICAL	4		166.7250		146.2	2	166.72	50	146.2		Α
COMMAND	7		169.7500		146.2	2	167.10	00	146.2		Α
COMMAND	8		170.6875		146.2	2	166.57	50	146.2		Α
COMMAND	9		169.5375		146.2	2	164.71		146.2		Α
COMMAND	10		173.0375		146.2	2	167.32	25	146.2		Α
AIR TO GROUND	13		170.5000			170.5000				A	
9. Prepared By (Resource Un	it Leader)				g Section Chief)			Date		Time	
CONNIE WOODOCK			MIKE	KLASSEI	N			Ic	7/30/2025	2000	

Controlled Unclassified Information//Basic FINAL

ICS 204 WF (1/14)

	Oontrollea	Onolassinea iine	mornation//Basic						
1. Incident Name:			3.						
MONROE CANYON			Branch:	Division/Grou	Division/Group:				
2. Operational Period: DA	//NIGHT			NIG	HT-M				
Date/Time From:	Date/Time To:	:							
07/31/2025 0600 THU	08/01/2025 060	00 FRI							
4.		Operations Personr	nel						
FIELD OPERATIONS CHIEF ERIC	NOLAN		NIGH	FOPS JASON PACKAR	RD				
	OVAN WALKER (T)								
DIVISION SUPERVISOR JAZZ	BEYUKA								
5.	Resou	urces Assigned this	Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time				

6. Control Operations/Work Assignments:

<u>TASK</u>: Patrol and monitor fire area throughout the 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 is kept within containment lines.

7. Special Instructions:

- For planned dozer line operations, get proposed locations uploaded in Field Maps 24-48 hours ahead of time.
- Defensive and direct suppression operations is approved on all federal lands; notify READs of implementation.
- Use caution when working in country not seen in daylight, in WUI areas, and around powerlines. See Wildland Urban Interface (WUI) Firefighting on p. 11, and Powerline Safety on p. 22 of the IRPG.
 - 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	А
COMMAND	7	169.7500	146.2	167.1000	146.2	А
COMMAND	8	170.6875	146.2	166.5750	146.2	А
COMMAND	9	169.5375	146.2	164.7125	146.2	А
COMMAND	10	173.0375	173.0375 146.2 167.325		146.2	А
AIR TO GROUND	13	170.5000		170.5000		A
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) Da	ate	Time

MIKE KLASSEN

2000

07/30/2025

CONNIE WOODOCK



AIR OPERATIONS SUMMARY (ICS 220 WF)

ADINATING GR. IN																	
1. Incident Name / I	Number					2. Date Prepared		3.	Time Prep	ared	4. Prepared By						
5. Sunrise	Sunset		Pump	kin Time		6. Sh	utdown	7.	7. Operational Period - Date			perational	Period – T	ime			
9. General Remark Special Equipme		, Hazard	s, Air Operati	ons		10	0. Helibase Information		11. Temp	o. Flight riction (TFR)		12. Extrac	ction/Mede		nation		
						Na	ame:		NOTAM:				Medevac	Short- haul	Hoist		
									Altitude:			FAA#:					
									_			Phone:					
						La	ititude:		Frequency	:		Location:					
						Lo	ongitude:		Hours:			Capabilities					
13. Incident Frequencies	RX	Tone	тх	Tone	AM/FM/Di	igital	14. Position	ı	Name	Phone							
A/A (TFR)							AOBD					Request Inc	cident Perso	nnel			
A/A Rotor							ASGS					Extraction/					
A/A Briefing/Handoff							ASGS										
A/G Primary							ATGS/HLCO										
A/G Secondary												15	5. Equipme	nt/Suppli	es		
A/G VMED							ATGS										
TOLC																	
Air Guard	168.6250		168.6250	110.9	FM		UAO										

16. HELICOPTERS						
FAA#	TYPE	Make/Model	Helibase	Start	Avail.	Remarks

17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR						
FAA#	Call Sign	Make/Model	Base	Start	Avail.	Remarks

18. UNMANNED AIRCRAFT SYSTEMS (UAS)							
Identifier	Cat./ Type	Make/ Model	Location	Start	Avail.	Leader/ Contact	Remarks

ICS 220 WF (03/25)

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

ICS 220 WF Air Operations Summary Instructions

Purpose: The Air Operations Summary (ICS 220 WF) provides the Air Operations Branch with the number, type, location, and specific assignments of helicopters and air resources.

Preparation: The ICS 220 WF is completed by the Operations Section Chief or the Air Operations Branch Director during each planning meeting. General air resources assignment information is obtained from the Operational Planning Worksheet (ICS 215), which also is completed during each planning meeting. Specific designators of the air resources assigned to the incident are provided by the Air and Fixed-Wing Support Groups. If aviation assets would be used for extraction or medevac operations, ensure alignment and consistency with the Medical Unit Leader between the ICS 220 WF and the Medical Plan (ICS 206 WF).

Distribution: After the ICS 220 WF is completed by Air Operations personnel, the form is given to the Air Support Group Supervisor and Fixed-Wing Coordinator personnel. These personnel complete the form by indicating the designators of the helicopters and fixed-wing aircraft assigned missions during the specified operational period. This information is provided to Air Operations personnel who, in turn, give the information to the Resources Unit.

Note: If additional pages are needed for any form page, use a blank ICS 220 WF and add the required information.

Block Number	Block Title	Instructions
1	Incident Name / Number	Enter the name and IQCS number of the incident.
2	Date Prepared	Enter the date the ICS 220 WF was prepared.
3	Time Prepared	Enter the time when the ICS 220 WF was prepared.
4	Prepared By	Enter the name and position of who prepared the ICS 220 WF.
5	Sunrise/Sunset/Pumpkin Time	Enter the appropriate times for the sunrise, sunset, and pumpkin time for the day. Pumpkin time is equal to 30 minutes past the sunset time.
6	Shutdown Time	Enter the end of shift time for the day.
7	Operational Period - Date	Enter the date for which the ICS 220 WF form is used for operations.
8	Operational Period - Time	Enter the times associated with the shift period.

ICS 220 WF (03/25)

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

Block Number	Block Title	Instructions
9	General Remarks Section	Enter any relative information that resources should be aware of for greater awareness. Several examples are listed here: Be aware of retardant avoidance areas, 300 feet away from waterways and bodies of water. Sanitize buckets before changing water sources. All GPS is to be collected in DD° MM.MM'. Be cognizant of all overhead and environmental hazards while working with aircraft. Clear drop area/line before initiating drop sequence. Email aircraft costs to: {Insert email of individual you will send costs to}.
10	Helibase Information	Enter in the name and location for the helibase or helibase(s). Latitude and longitude are to be in DD° MM.MM' Datum WGS 84.
11	Temporary Flight Restriction (TFR)	Enter the TFR information that is assigned to the incident. If no TFR is assigned, indicate "NO TFR ASSIGNED."
12	Extraction/Medevac Information	Enter in the FAA tail number/callsign, phone number of the HMGB, the aircraft's locations, and the capabilities for the designated medevac, short-haul, or hoist helicopters. Not all columns need to be filled if the resources are not available. One aircraft may have all those capabilities, or it may be three separate aircraft. Additionally, if extraction helicopters are located regionally, and not on the incident helibase, provide the location information. Capabilities differ between the different types of helicopters and crews, understanding the differences are important for medical and extraction responses. Examples of capabilities may include: BLS/ALS medical qualifications, STEP, litter kit, medications, AED, length of hoist cable or short-haul line, etc.
13	Incident Frequencies	Enter primary air/air, air/ground (if applicable), command, deck coordinator, take-off and landing coordinator, and other radio frequencies to be used during the incident.
14	Incident Contact List	Enter the position, name, and contact phone number for the incident.
15	Equipment/Supplies	Enter any support equipment or supplies for the incident and its location.
16	Helicopters	Enter all pertinent information for any helicopters assigned to the incident or resources that could provide support to the incident.
17	Aerial Supervision: Air Attack/ Helicopter Coordinators	Enter all pertinent information for any air supervision resources assigned to the incident or resources that could provide support to the incident.
18	Unmanned Aircraft Systems (UAS)	Enter all pertinent information for any UAS assigned to the incident or resources that could provide support to the incident.

ICS 220 WF (03/25)

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

AIR OPERATONS SUMMARY (ICS 220 -Continuation)

Incident Name/ Number	Date Prepared	Time Prepared	Prepared By
Monroe Canyon UT-FIF-250223	7/30/2025	1630	John Shaffer AOBD

Sunrise	Sunset	Pumpkin Time	Shutdown	Operational Period - Date	Operational Period - Time
0629	2040	2110	2041	7/31/2025	0700 -2100

SEATS, Scoopers/ Other Fixed Wing

FAA#	Call Sign	Make/ Model	Base	Start	Avail.	Remarks
N811AP	S-421	802A	Richfield	0730	0800	(A-42) Scooper
N917RA	S-425	802A	Richfield	0730	0800	(A-41) Scooper
N415BT	S-281	CL-215T	Cedar City	0730	0800	(A-98) Scooper
N417BT	S-282	CL-215T	Cedar City	0730	0800	(A-99) Scooper

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

1. Incident	Name:		THE PLEASE PARTY OF	2. Date/Time Prepared:		3. Op	erational Period	: DAY/NIGHT		acamer worday a
MONRO	E CAN'	YON		Date: 07/30/2025 Time: 1200			Date/Time From: 07/31/2025 0600	THU		ate/Time To: 01/2025 0600 FRI
4. Basic Ra	dio Cha	nnel Use:								
Zone Group	Ch #	Function	Channel Name/Trunked R System Talkgro		RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	TACTICAL	TAC 1	DIV G	168.0500	146.2	168.0500	146.2	А	
	2	TACTICAL	TAC 2	STRUCTURE	168.2000	146.2	168.2000	146.2	Α	
	3	TACTICAL	TAC 3	DIV M	168.6000	146.2	168.6000	146.2	A	
	4	TACTICAL	TAC 4	DIV A / K / NIGHTS	166.7250	146.2	166.7250	146.2	А	
	5	TACTICAL	TAC 5	DIV Z / DIV E	166.7750	146.2	166.7750	146.2	А	
	6	TACTICAL	TAC 6	DIV D / W / BEAR VLY	168.2500	146.2	168.2500	146.2	А	
	7	COMMAND	CMD 7	SEE 204	169.7500	146.2	167.1000	146.2	A	GLENWOOD MTN
	8	COMMAND	CMD 8	SEE 204	170.6875	146.2	166.5750	146.2	А	MONUMENT HILL
	9	COMMAND	CMD 9	SEE 204	169.5375	146.2	164.7125	146.2	А	ABE'S KNOLL
	10	COMMAND	CMD 10	SEE 204	173.0375	146.2	167.3250	146.2	Α	BOOBIE POINT
	11	COMMAND	WHT PINE	BRANCH I IA	172.2500		165.0125	110.9	Α	FS BACKUP RPTR
	12	COMMAND	PARKER	BRANCH II & III IA	172.2500		165.0125	167.9	Α	FS BACKUP RPTR
	13	AIR TO GROUND	A/G PRI	A/G PRIMARY	170.5000		170.5000		Α	
	14	AIR TO GROUND	A/G SEC	A/G SECONDARY	166.3250	146.2	166.3250	146.2	Α	
	15	AIR TO GROUND	VMED 28	MEDIVAC	155.3400	156.7	155.3400	156.7	Α	
	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250		168.6250	110.9	А	
5. Special Ir	nstructio	ns:	I.							1
6. Prepared	Ву	(Communicat	ions Unit Leader)	Name: PAUL NOA	Name: PAUL NOA			Signature: / aul 0 Noa		
ICS 205				IAP Page				Date/Time: 07/3	30/2025 1200	•

Controlled Unclassified Information//Basic **FINAL**



Safety Message



MAJOR 215 A HAZARDS AND RISKS

- Driving-Highways, narrow mountain roads, residential
- Snags/fire weakened trees
- Heavy equipment operations

- Rolling material on steep slopes
- Steep, rocky, rough terrain, falls/slips
- Burning operations

HAZARD MITIGATION THROUGH RISK MANAGEMENT

Risk management doesn't get in the way of doing the mission, it is the way we do the mission. The risk management process assists in ensuring that critical factors and risks of the fireline work environment are considered during decision making. Good risk management utilizes a five-step process:

Step 1 – Situational Awareness:

- -Obtain information.
- -Scout the fire.
- -Consider all aspects of current and future situations.
- -Demonstrate ongoing awareness of fire assignment status.
- -Note deviations.
- -Recognize the need for action.
- -Identify hazards.

Step 2 – Hazard Assessment:

- -Assess hazards to determine risks.
- -Assess the impact of each hazard in terms of potential loss, cost, and mission/operational degradation based on probability and severity (probability: how likely an event will occur; severity and the consequences if the event occurs). Keep in mind that increased exposure time increases probability.

Step 3 – Hazard Mitigation:

- -Determine the best approach to mitigate or control the risk based on the assessed hazard.
- -Establish control.
- -Re-evaluate risk until reduced.

Step 4 – Decision Point:

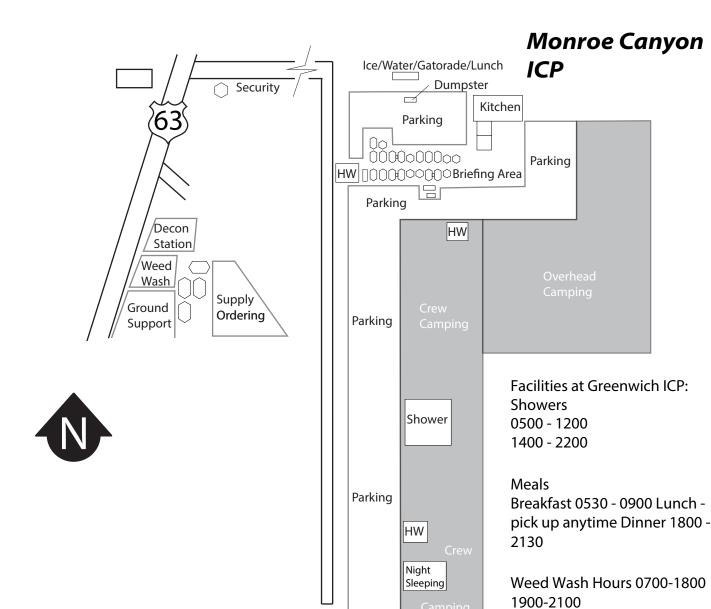
-Make certain the decision is made at the appropriate level. If not, elevate to a higher level. Reject any action if the risk is unacceptable.

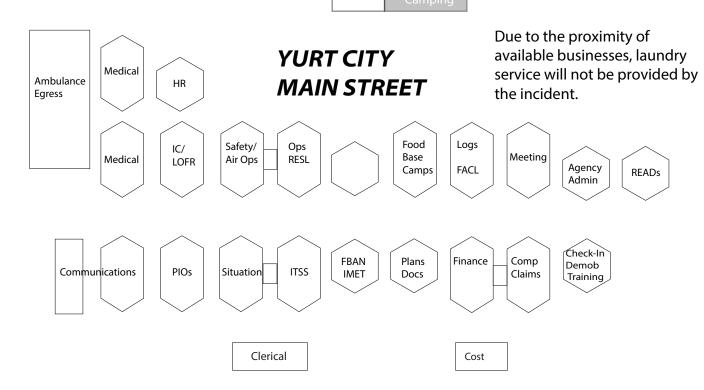
Step 5 – Supervise and Evaluation:

Ensure controls are implemented and accomplished to standards. Adjust actions as the situation changes. Maintain SA. Anticipate consequences of decisions; if controls do not work, determine the problem and derive a better solution. Solicit and provide feedback throughout the process.

Pre-plan! Don't wait until you're in the wrong place at the wrong time--with no time!

Your Safety Team- Paul Gauchay, Gregg Christensen and Daniel Probert





Monroe Canyon – Finance

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

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

Comp/Claim

Property loss or damage information needed: OF-289 Email Subject line: Claims

Attachments: Completed property loss and damage reports, damage pictures, and 2 cost estimates AD Employees: Please bring your paperwork into finance ASAP

TRAINING SUPPORT IS HERE!

Stop in to see the Training Specialist at ICP next to Check -IN/DMOB for:

- Training assignment registration
- Task book review
- Training documentation
- Home unit letter of training assignment completion
- Training questions/answers



You can also register, and closeout your training assignment with the training QR code

Please make sure your trainer completes task book and performance evaluation forms before you leave this incident, and that you close out your training assignment with the TNSP.

Brian Lamphiear TNSP rist.resources@firenet.gov, 916-584-3748

Giselle Koehn TNSPt daphne_denzel-koehn@firenet.gov 425-422-8752

Public Information

Call - (435)280-2269 (8AM-8PM) Email - 2025.MonroeCanyon@Firenet.gov

GET MAIL DELIVERED



Name & Resource Number General Delivery Monroe Canyon Fire Koosharem, Utah 84744

HELP US TELL THE FIRE STORY



EMAIL PHOTOS TO: 2025.MonroeCanyon@Firenet.gov
These photos may be shared on social media. As such, people
must have on PPE required for the work being done. Please
provide a brief overview of the photo to include – location, time,
what is being done and any other info needed to "tell the story".

For photo credit, include your full name.

LOST AND FOUND



LOCATED IN THE PIO SHOP



MONROE CANYON FIRE

UT-FIF-250223 7-31-2025 to 8-2-2025

DEMOBILIZATION CHECK-OUT PROCESS and TENTATIVE RELEASE

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

- If you need a flight arranged for you, please contact Demob at 208-571-0336 or Email: 2025.monroe.demob@firenet.gov 72 hrs before your Demob date
- 1. **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, including NERV Rentals pre and post, 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.
- 2. Once you have completed the above steps, return 221 to Demob.
- 3. Any questions? Contact Demob Unit Leader
 - Demob Unit Leader: (208) 571-0336, <u>2025.monroe.demob@firenet.gov</u>

	DEMOB dat	e 7/31/2025
E-4	ENG3	Parma 963
E-6	ENG3	Bison Ridge Fire Support
E-6052	STMH	Delta Car Care
E-6069	ENG6	WV FD 672
E-6079	ENG6	Juab Brush 12
O-19	HEBM	Nobles, John
O-5044	DIVS	Hunt, Trever
O-5070	DRIV	Louder, Ian
O-5013	SEC1	Oman, Curtis
O-91	ARCH	Lavalley, Stephen
O-5064	SOF3	Stand, Chase
O-5003	SEC2	Whelan, Michelle
	DEMOB dat	e 8/1/2025
C-7008	CRW2	Fuego Fire and Forestry
C-7009	CRW2	Aye Garcia
C-7010	CRW2	P.R Reforestation
C-7012	CRW2	G&C Forestry, Inc
C-7013	CRW2	Angry Bear Firefighting
C-7025	CRW2	Cabrera Contracting 1

MONROE CANYON FIRE

UT-FIF-250223 7-31-2025 to 8-2-2025

C-7037	CRW2	Mojave
E-6049	ENG3	IDBOF 361
E-6080	ENG6	Woodland hills Brush 191
E-6085	ENG6	Blaze 08
E-6088	ENG6	Archer Mountain E617
O-25	HECM	Bowley, Curt
0-32	RADO	Marquez, Bryson
O-5052	DIVS	Pascarella, Andrew
O-5058	TFLD	Jamieson, Tristan
O-5059	FMOD	Southwest Sawyers
O-5071	SOFC	Roberts, Lance
O-5146	COMT	Scherer, Paul

DEMOB date 8/2/2025

C-7015	CR2I	Grayback Forestry
C-7041	CRW2	Franco Reforestation
E-6072	ENG6	Rocky Point 834
E-6073	ENG6	Rocky Point 835
E-6081	ENG6	Idaho Trailblazers
E-6082	ENG6	Rocky Point 219
E-6101	ENG4	IDBOD 1422
E-6102	ENG4	IDBOD 1421
O-33	RADO	Arthur, Dylan
O-5012	SEC1	Dobrinski, Kayla
O-5060	FMOD	Alpine Forestry
O-5072	RADO	Dodson, Richard
O-5081	FBAN	Pagoaga, Mike
O-5087	TFLD	Harger, Joseph
0-5094	RADO	Kmak, Casey
0-5149	TNSP	Koehn, Giselle

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.

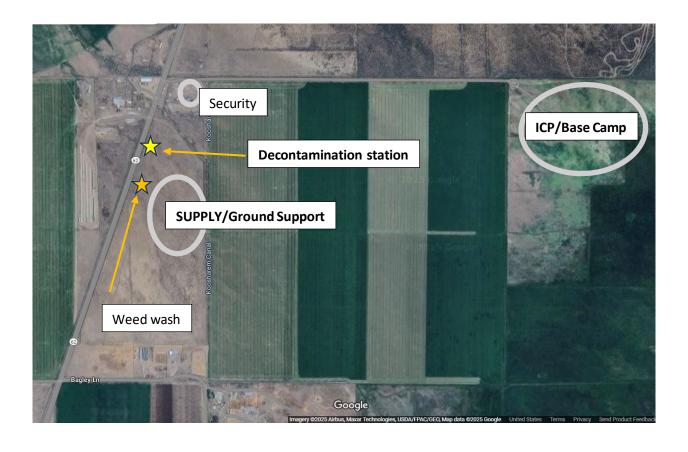
Location: the decontamination station is located at **SUPPLY/Ground Support** - west of Base Camp in Greenwich, UT (next to weed wash).

Hours of operation: 0700 - 2000

Resource Advisor Team contacts: Cresston Lay 435-979-0383

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.



ACTIVITY LOG (ICS 214)

1. Incident Name:		2	. Operational Period:	: Date Fron Time Fron	n: Date To: n: Time To:
3. Name:		4. ICS	Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar			ICS Position		Home Agency (and Unit)
7 Activity Low					
7. Activity Log: Date/Time	Notable Activities				
Date/Time	TVOIGDIC ACTIVITIES				
8. Prepared by: No	ame:		7		Signature:
ICS 214, Page 1			Date/Time:		

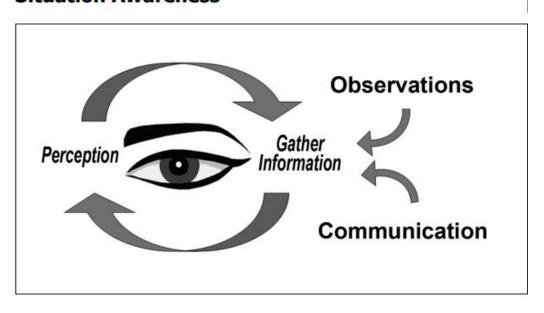
Incident	/Project N	Name	Operational Period						
Monroe Car			07/31/2025 0600- 08/1/2025 0600						
		Am	⊥ bulance Ser	vice	es 👫				
Name		Complete Add				. 7		A	LS
					Frequenc			Yes	No
Sevier County Voluntee Ambulance	r 50) Westview Drive, Ric	hfield, Utah	R	ichfield Dispatch 43	5-896-6	5471	X	
Monroe Volunteer Ambulance		110 S. 300 W Monro	e, Utah	R	ichfield Dispatch 43	5-896-6	5471	X	
		Air Rescue/	Air Ambula	ınce	Services				
Name		Number			Type of Airc	raft &	Capab	ility	
Classic Air Med	ical	Request through Richfield Dispatch		1	AS350B3 Air Ambul	lance, N	IVG, N	Jurse/Medic	
			Hospitals	•					
Name Complete Address		MM.MMM' N - Lat M.MMM' W - Long	ETA GRD AI		Phone	Heli Yes	ipad No	Level	of Care
Sevier Valley Hospital	Lat:	38°46.98'N	45min					Level 4 C	ritical Care
1000 N Main St Richfield, Utah	Long:	112°04.98'W	25 mins ALL TIMES ARE FROM I	S [CP	435-893-0327 435-893-4182	X			nter 24/7
Utah Valley Hospital	Lat:	40°14.78'N	135 mins	3				Level 2 Tra	uma Center
1034 N 500 W Provo, Utah	Long:	111°39.93'W	40mins ALL TIMES ARE FROM I	S ICP	435-357-7002 801-357-7850	X		24/7	
University of Utah	Lat:	40°46.36'N	3hrs 50min		001 -01-				auma/Burn
50 N Medical Dr. Salt Lake City, Utah	Long:	111°50.23'W	ALL TIMES ARE FROM I	S [CP	801-587-7545 801-581-2292	X			nter I/7
Intermountain Medical Center	Lat:	40°39.62'N	2hrs 45mi 45 min	n	901 522 9090	v		Level 1 Trauma Cen 24/7	numa Center
5121 S Cottonwood St, Murray, UT 84107	Long:	111°53.38'W	ALL TIMES ARE FROM I		801-533-8080 801-507-6600	X			1/7
Division/Branch/ Gr	oup							al Personnel	
ICP	ICP		EMS Personnel:		Temple Fletcher MEDL 775-742-3245 Garrett Stallings MEDL 928-245-2115 Sam Brogna MEDL (T) 775-450-8767 Laura Baker MEDL (T) 775-720-7175 AMBO 4 563-557-0674 EMTF Cate 406-920-5289				15 67
		Equipment availa	ble on Scene	:	EMTF Prunier 774-303-7200 ALS				
		Medical Emerger				Comm		8, 9, 10	
		Approved Helisp EMS Personnel:	ot:		A	MDO	H-5	380-9327	
Division A			11 ~				rns 805	5-515-8799	
Division A	Division A		able on Scene ncy Channel:	e:		Co	ALS mman	d 8	
			ot:				H-70	 0	
								42-3026	
Division I)	Equipment Avail	able on Scene	e:	EM	PF Dut	ton 480 ALS	0-486-5357	
Z I VIDIOII I	-	Medical Emerger	ncy Channel:			Cor	nmand	7, 8	
		Approved Helisp	ot:				H-20		
		EMS Personnel:			EMPF Dobson 727-215-1381				

		EMPF Wallis 406-239-1811
Division E	Equipment Available on Scene:	ALS
Division E	Medical Emergency Channel:	Command 7, 10,12 H-15
C C II	Approved Helispot: EMS Personnel:	No Medical
Snow College	Equipment Available on Scene:	
Spike	Medical Emergency Channel:	Command 7, 10, 12 Richfield Helibase
1	Approved Helispot:	Richileid Helibase
	EMS Personnel:	REMS 2 605-645-9951
		AMBO 3 865-258-3533 EMPE Biodermon 513 882 2837
Division G	Equipment Available on Scene:	EMPF Biederman 513-882-2837 ALS
	Medical Emergency Channel:	Command 7
		H-15
	Approved Helispot:	п-13
D: : . M	EMS Personnel:	AMBO 2 201-412-0647 EMPF Pope 406-370-3061 EMPF Dimauro 910-217-2195
Division M	Equipment Available on Scene:	EMPF Dimauro 910-217-2195 ALS
	Medical Emergency Channel:	Command 7, 9, 10
	Approved Helispot:	H-12
	EMS Personnel:	AMBO 4 563-557-0674
D	Equipment Available on Scene:	From ICP ALS
Division K	Medical Emergency Channel:	Command 9, 10
		·
	Approved Helispot:	H-5
	EMS Personnel:	REMS 1 503-434-7688 EMPF Portz 928-208-8746
Division W	Equipment Available on Scene:	ALS
Division W	Medical Emergency Channel:	Command 7, 9
	Approved Helispot:	H-15, H-13
		•
	EMS Personnel:	EMPF Emrich 605-858-2932
D	Equipment Available on Scene:	ALS
Division Z	Medical Emergency Channel:	Command 9
	Approved Helispot:	H-10
	11	
	EMS Personnel: Madison Medical Trailer	No transport or response capabilities Packard 208-716-1466 &
	Madison Medical Transci	Crittenden 208-716-3368
Box Creek Spike	Equipment Available on Scene:	ALS
-	Medical Emergency Channel:	Command 9
	Approved Helispot:	H-10
	EMS Personnel:	EMPF Case 801-370-3061
Bear Valley	Equipment Available on Scene:	ALS
Contingency		
	Medical Emergency Channel:	Command 7, 8, 10
	Approved Helispot:	H-35
	EMS Personnel:	Unstaffed
	Equipment Available on Scene:	
Structure Group	Medical Emergency Channel:	
•	Approved Helispot:	
	EMS Personnel:	EMPF McCaleb 602-317-7302

	Equipment Available on Scene:	ALS
Nighta C	Medical Emergency Channel:	Command 7, 8, 9
Nights G	Approved Helispot:	H-35
	EMS Personnel:	EMPF Drab 406-600-2059
Nighta M	Equipment Available on Scene:	ALS
Nights M	Medical Emergency Channel:	Command 7, 8, 9, 10
	Approved Helispot:	H-12

Prepared By (Medical Unit Leader)	Date/Time	Reviewed By (Safety Officer)	Date/Time
Temple Fletcher MEDL	7/30/2025	Paul Gauchay SOFC	07/30/2025

Situation Awareness





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.

U sethefollowingitem stocom m u nicatesitu ation to I C P C OM M UNC I A T I ONS.

- 1. CONTACT ICP COMMUNICATIONS: (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

Clearly. Act Decisively.

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 Jon	es. EMT Smith is pro	oviding medical	al care."				
Severity of Emergency / Transport Priority		□ 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.						
Nature of Injury or Illness						Drief Cumme	a, of Injury or Illnoop	
	&					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Mechanism of Injury						(=:::::::::::::::::::::::::::::::::::::	,g	
Transp	ort Request						nce / Short Haul/Hoist mbulance / Other	
Patient Location						Descriptive Location & Lat. / Long. (WGS84)		
Incident Name						Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander						Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care						Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)								
Patient Assessn	nent: See IRPG PAGE	108	<u> </u>			. ,		
Treatment:								
4. TRANSPORT	PLAN:							
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 / EQUI	PMENT NEEDS:						
Example: Paramed	dic/EMT, Crews, Immobil	ization Devices, AEL	D, Oxygen, Tr	auma Bag, IV/Fluid(s), Splints, Rope	rescue, Wheeled litter, HAZ	MAT, Extrication	
6. COMMUNICA	ATIONS: Identify State	te Air/Ground FM	S Frequenc	cies and Hosnita	l Contacts as	applicable		
Function	Channel Name/Numbe		•	Tone/NAC *		Transmit (TX)	Tone/NAC *	
COMMAND								
AIR-TO-GRND								
TACTICAL								
TACTICAL								
7. CONTINGEN ahead.	CY: Considerations: If	primary options fai	l, what action	ns can be impleme	nted in conjunct	tion with primary evacuation	on method? Be thinking	

50

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