2025 MONROE CANYON FIRE

INCIDENT ACTION PLAN

NOTES:

 $August \ 2^{nd} - August \ 3^{rd}$

Saturday/Sunday 0600-0600

UT-FIF-250223



INCIDENT DOCUMENTS

(IAP, Maps, Check-in, 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)								
1. Incident Name:	2. Operational Period: DAY							
MONROE CANYON	Date/Time From:	Date/Time To:						
	08/02/2025 0600 SAT	08/03/2025 0600 SUN						
3. Objective(s):		•						
Provide for incident responder and public s	safety through deliberate hazard analysis and	d application of the risk management						
process.								
 Coordinate with cooperators and local sta identified values at risk in a fiscally response 		protection activities to minimize impacts to the						
Identify and protect sensitive species habit	tat and cultural sites identified by the READ.							
Control Objectives:								
Full suppression with confine/contain/moni	tor tactics utilized for both direct and ind	irect line where appropriate.						
Keep fire:								
North of Manning Meadows Dam and North	nwest of the community of Koosharem.							
East of the communities of Monroe and An	nabella.							
South of the community of Glenwood and H	lighway SR-119.							
 West of highways SR-24 and SR-62. 								
4. Strategic Framework:Protection of life and property in areas affer	acted by our incident is our priority. Providing	Initial Attack response to all fires within the						
		ructure and areas with the highest probability						
5. Leaders Expectations:								
Provide a high level of service to all impacted b	y the Monroe Canyon Fire. All incident assig	ned personnel will be expected to:						
Place personal safety and that of others as the	highest priority							
Make risk informed decisions by understanding								
5. Site Safety Plan Required? Yes No								
Approved Site Safety Plan(s) Located at:								
C. Incident Action Disp.	abankad balawan ingkadad in Abia kasidan A Adian	Dian						
6. Incident Action Plan (the items	checked below are included in this Incident Action Other Attachments:	Plan):						
ICS 204 X ICS 220								
X ICS 205 X Map/Chart								
☐ ICS 205A	Fides/Currents							
X 100 200								
7. Prepared by: MICHAEL KLASSEN	Position/Title: PSCC	Signature: Aud C						
8. Approved by Incident Commander:	Name: WAYNE RUSHING	Signature: Isl Wayne Rushing						
ICS 202	IAP Page	Date/Time: 08/01/2025 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. Operational	l Period:	DAY/NIGHT					
MONROE CANYO	N	Date/Tim			Date/Time T				
		08/02/20	25 0600 	SAT	08/03/2025 06				
	r(s) and Command Staff	:			T. GOODELL; S	S. NAUER			
INCIDENT COMMANDER	TRENT INGRAM			SECURITY UNIT	B. JENSEN				
	GWEN SANCHEZ;	WAYNE RU	JSHING(T)	7. Operations Section:					
	JEREMY HALES; M. WILSON;			OPS SECTION CHIEF	ISAAC POWNING; KORBY				
	J. GIDDENS (T); E	, WOOTEN ((T)	EIELD ODS CHIEF	FRAUGHTON (T) ERIC NOLAN; DONOVAN WALKER (T)				
SAFETY OFFICER	PAUL GAUCHAY;	G. CHRISTE	NSEN;		CODY MANDEVILLE				
INICODAATION	D. PROBERT (T)	-			JASON PACKA				
OFFICER	JAMES BARTLET A. ARCHULETTA (•	IACCL(T)	Branch	I	MIND			
MEDICAL UNIT	TEMPLE FLETCH			BRANCH DIRECTOR	MIKE BOWDEN				
WEDIONE OITH	S. BROGNA (T); L.		LII 100,	DIVISION/GROUP		D. ZACH; K. JAKUBOS			
4. Agency/Organization	. , ,			_ DIVISION/GROUI		(T)			
Agency/Organization	Name			DIVISION/GROUP	D	T. HUNT			
	THOMAS PETERS	ON		Branch	П	1			
	JASON KLING; MI			BRANCH DIRECTOR		ON .			
	DAVE MORTENSE		INKLER	DIVISION/GROUP		J. PERHACS; D. DOMIS			
	AARON ZOBEL	, 000				(T)			
	SCOTTIE PINA III			DIVISION/GROUP	G	R. DICKINSON; J.			
	1000111E11IVAIII					MCCURLEY (T)			
5. Planning Section:	M. KLASSEN; S. A	I I ENI: I		DIVISION/GROUP	К	TJ GHOLSON			
Office	PROKOSCH(V); J.		H(T)	Branch	III				
SITUATION UNIT	C. EVANS; B. DAV		. ,	BRANCH DIRECTOR	JEFFREY SURBER				
	GARTSIDE (T)		(),	DIVISION/GROUP	М	J. CLASS; M. FOGARTY			
GIS SPECIALIST	S. FROST; A. WHI			DIV (1010 N (0 D 0) I D	100	(T)			
FIDE DELIANGOD	KASKI; M. DISKIN	(V); M. PEE\	VERS (T)	DIVISION/GROUP	W	T. ANDERSON; W. CREEDEN (T)			
FIRE BEHAVIOR ANALYST				DIVISION/GROUP	Z	S. PACE; E. ARNOLD (T)			
TECHNOLOGY	Jo. Kilkol livieletk, E	. BALLARD;	C.	Branch	VII	O. 1 / (OL) E. / ((1)			
SUPPORT SPECIALIST	INELSON (1)				DAVE CROUSSER				
INCIDENT METEOROLOGIST	M. LOEFFELBEIN;	C. CRAVEN	IS (T)	DIVISION/GROUP					
	C. WOODCOCK; L	. BRAUNSC	H;		CONTINGENCY	COZAD (T)			
	Z. SUMRALL (T)			DIVISION/GROUP	STRUCTURE	S. THIME; P. MITCHELL			
	W. CHRISTOPHER	₹			GROUP	(T)			
TRAINING SPECIALIST	1			Branch	NIGHT OPERA	ATIONS			
DOCUMENTATION UNIT	A. KLING (V)			DIVISION/GROUP	NIGHT EAST	K. MATTHEWS			
HUMAN RESOURCE	T. BUCHHOLZ			DIVISION/GROUP	NIGHT WEST	J. BEYUKA			
SPECIALIST				7b. Air Operations Brar					
6. Logistics Section:	OTEVE ELETOUES	OL CLEVINI O	HADDELL	AIR OPS BRANCH DIRECTOR	JOHN SHAFFE	R			
	STEVE FLETCHER	-	MAPPELL	8. Finance/Administrati	on Section				
	S. KING-POWERS	, E. LUKIE			ROBYN FITZGI	ERALD			
SUPPLY UNIT	K. STONE K. STONE; TJ LITT	1 E /T\			S. DENNIS (T)				
	G. BELL; C. BRAC	. ,			L. YOUNG; G. I	MCCABE			
UNIT		IXLIN (1)		COMPENSATION UNIT		-			
COMMUNICATIONS UNIT	P. NOA				S. KNOTTS				
CIVIT	ı								
9. Prepared By: Name	e: JEFF PROKOSCH		Position/Title	e: PSCC	Signature:	510 / /			
ICS 203 IAP F	'age		Date/Time:	08/01/2025 1700		The Prokosch			

NORR



FORECAST NO: 18

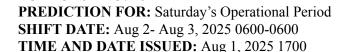
Fire Weather Forecast

INCIDENT: Monroe Canyon

UNIT: Fishlake NF

SIGNED: Mark Leoffelbein Mark Leoffelbein

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



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

RED FLAG WARNING - UNTIL 10 PM

Discussion:

Our 8th Red Flag Warning is in effect through 10 PM tonight. Poor overnight relative humidity recoveries will once again lead to afternoon min RHs below 10 percent. Winds will continue to gust from the southwest up to 30 mph through the afternoon. Expect any local inversions with good humidity recoveries to mix out by 0900 and stronger upper-level winds to mix down by 1200. The atmosphere will be highly unstable today so pyrocumulus clouds could develop through the afternoon with the right fuel conditions. There is a 10% chance of dry thunderstorm development after 1200, which could result in gusty and erratic outflow winds.

TODAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)			
Sky/Weather	Mostly Sunny (0-15%). 10% Ch. of Thunderstorms					
Max Temp	86-91 °F	83-88 °F	72-77 ℉			
Min RH	9-14%	5-10%	5-10%			
Wind (20 ft)	SW 6-10 mph, gusts 15-20 mph	Upslope/Upvalley until 12 gusts 20	00, then WSW 6-12 mph, -30 mph			
Chance of Lightning	10%	Chance of Wetting Rain	0%			

TONIGHT:

TOMBIII.							
	6,800' (ICP)	7,500'	9,500' (Magleby)				
Sky/Weather	Mostl	y Clear with Poor RH Reco	veries				
Min Temp	38-43 °F	55-62 °F	45-50 ℉				
Max RH	40-50%	18-25%	35-40%				
Wind (20 ft)	Light SE	Downslope/Downvalley 6-10 mph	Downslope/Downvalley 5-9 mph, gusts to 12				
Inversion	1300' AGL after 2100						

SUNDAY:

	6,800' (ICP)	7,500'	9,500' (Magleby)
Sky/Weather	Mostly Sunny (0-20%). Critical Fire Weat	her Conditions
Max Temp	83-88 °F	83-88 °F	70-75 ℉
Min RH	10-15%	6-10%	11-15%
Wind (20 ft)	SW 10-15 mph, gusts 20-25 mph	Upslope/Upvalley until 120 gusts 15	00, then WSW 10-15 mph, -20 mph
Chance of Lightning	10%	Chance of Wetting Rain	0%

OUTLOOK FOR MONDAY THROUGH WEDNESDAY: Critical fire weather continues through early next week. Highs will range from the low-70s above 9,000' to near 90 at 6,500'. During the afternoons, min RH remains in the single digits to teens across most areas. Wind gusts slightly weaken up to 20 mph. There is a low chance (10%) of dry lightning as the atmosphere remains unstable through the forecast period.

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 17 TYPE OF FIRE: Wildland Fire								
FIRE NAME: Monroe Canyon	OPERATIONAL PERIOD: 08/02-08/03: 0600-0600							
DATE ISSUED: August 1, 2025	TIME ISSUED: 1900							
UNIT: UT-FIF	SIGNED: John Kern – FBAN 352-428-8239							

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 conifer, gamble oak, mountain mahogany, and sagebrush as you move closer to the valley floor. These fuels are <u>extremely dry</u> and burn with high intensity. 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:

Hot, dry, windy conditions are all elements for rapid fire growth. Many of the fuels have low branches that serve as ladder fuels leading easily to torching of embers. 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, 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.

Severe Fire Danger Index - Very High

	Rate of Spread	Flame Length
V. High Load Dry Timber-Shrub TU5	10-15 ch/hr	8-12'
High Load Dry Shrub (large juniper) SH4	60-80 ch/hr	14-18'
Mod. Load Dry Grass Shrub (lower sage/juniper) GS2	25-30 ch/hr	5-9'

Fine Dead Fuel Moisture: 3% ERC Over 98th Percentile Probability of Ignition 90-100%, Spotting 1/2 – 3/4 mile with wind gust

Specific Fire Behavior:

BRANCH I: Wind driven fire behavior with spotting again. Fire burning in flashy fuels at the bottom of the slopes near Poverty Flats will burn with high rates of spread. Heavy equipment and aircraft are highly effective in this fuel type. The fire can back down slopes and set itself up for intense uphill runs.

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. The fire will continue to be active around Burrville and Hwy 24. On the other end of the branch, the potential for impacts to structures around Long Flat will remain due to spotting and the potential for additional flare-ups.

BRANCH III: Heavy dead down will continue to be an issue. These fuels are at historic dryness levels. Resistance to containment will continue to be high. Watch for upslope fire behavior with spotting if the fire were to cross the North Fork of Box Creek in DIV Z. Other areas will see backing and flanking fire behavior as the fire continues to move downslope in brushy fuels.

Night: The fire has the potential to move closer to structures, road corridors, and other hazards within the WUI. Expect active fire behavior in heavy fuels with spotting near structures at higher elevations, and moderate fire activity at lower elevations. This will last until around 0200.

Safety

Torching trees and shrubs will create lift and launch fire embers. Watch for non-fire related hazards within your workspace.

1. Incident Name:		Controlled	Uncias	sified infor	mation 3.	//Basic				
					Bran	ch:		Division/Group	n·	
MONROE CANYON					Dian	CII.		Division/Group	J.	
2. Operational Period:	DAY/NIGH	Γ						A		
Date/Time From:		Date/Time To		0		ı		Α		
08/02/2025 0600 SAT		08/03/2025 060		SUN						
4.	I		Operation	ns Personn						
FIELD OPERATIONS CHIEF	DONOVAN \				BRA	ANCH DIRE	CTOR	MIKE BOWDEN		
DIVISION/GROUP SUPERVISOR							+			
	KEVIN JAKU	JBOS (T)								
5.		Reso	urces As	signed this	Period					
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Droi	p Off PT./Time	Pick Up PT./Time	
C-42 CRW1 LEWIS & CLARK IHC		08/10	NICHO	LAS PAUL W	/YDRA	22			SNOW COLLEGE/22	00
C-23 CRW2 WEST COAST REFOR		08/12		MIN MARTIN		20			SNOW COLLEGE/22	
C-40 CRW2 TRI CITIES FOREST			JOSE T		162				SNOW COLLEGE/22	
		08/14				20				
E-69 ENG6 DAMMERON VALLEY		08/11		MANSON		8			SNOW COLLEGE/22	
E-124 ENG6 LAKETOWN FD BR31		08/12	RICK L			2			SNOW COLLEGE/22	
E-119 ENG4 RED TRUCK WILDF	TRE LLC	08/13	NICK C	ARNEY		3	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
E-90 MBM2 PRO INC		08/12	DAVID	ROE		2	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	.00
E-109 MBM2 NVELD 102716		08/13	TYLER	CENTER		2	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	.00
0-87 HEQB		08/11	JEREM	Y COX		1	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
O-5160 HEQB		08/09	SETH (GREENE		1	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
O-5161 HEQB		08/09	JASON LOOS			1	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
O-5191 WFM2 TUSHAR MOUNTAI	IN	08/09	NICK S	CHENCK		10	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
O-5140 SOFC		08/02	BRUCE MALLOY			1	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
E-6165 AMB1 MED TRANSPORT	INC	08/12	MAKENZIE TIEGS			2	SNOW	/ COLLEGE/0600	SNOW COLLEGE/22	00
O-5106 EMPF		08/02	JAMES	BURNS		1	SNOW COLLEGE/0600		SNOW COLLEGE/22	00
O-150 EMPF		08/14		POULSEN		1	SNOW COLLEGE/0600 S			
O 100 EIWII 1		00/14	OTIAD	OOLOLIV		<u> </u>	ONOW		ONOW GOLLLOL/22	
8.										
		1	- i	Communicat	-	-		T		
Function	Channel	RX Frequency		RX Tone		TX Frequer	-	_		
TACTICAL	4	166.7250	-	146.		166.72		146.2	A	
COMMAND	8	170.6875		146.		166.57		146.2	A	
AIR TO GROUND	13	170.5000		146.	2	170.50		146.2	A A	
AIR TO GROUND 9. Prepared By (Resource Unit Le				Planning Se) 146.2 Date	Time	_
LIFLA BRALINSCH	,		F KI ASS	_	J J.	,		08/01/2025	2000	

	Control	ed Unclassifie	ed Infor		Basic			
1. Incident Name:				3.				
MONROE CANYON				Branch	:		Division/Group	p:
2. Operational Period: D	AY/NIGHT							
Date/Time From: 08/02/2025 0600 SAT	Date/Time 08/03/2025		UN					
4.		Operations I	Personne	el				
FIELD OPERATIONS CHIEF ERIC NOLAN DONOVAN WALKER (T)					CH DIREC	TOR	MIKE BOWDEN	
DIVISION/GROUP SUPERVISOR DA	AN ZACH EVIN JAKUBOS (T)							
5.	Re	sources Assign	ed this F	Period				
Strike Team / Task Force Resource Designator	/ LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
TASK: Prep the Willow Springs Prep Durkey Springs Road wo from the bottom. PURPOSE: Keep fire east of e END STATE: Fire is held to es T. Special Instructions: For planned dozer line ope Defensive and direct supp Archaeologist - Emily Swe READ(T) - McCall Davis, Use caution when working REMS 3 is a resource for Refer to the Monroe Fire Watersheds.	s Road to burn and/orking south. Begin metablished containmetablished control line erations, get proposoression operations are tt - 435-531-7186, F435-310-0123, Mark g with Heavy Equipmall of Branch I.	ed locations user approved Roy Plank - 30 Dean, 435-2 nent. See Wor	revent value on all for 53-097 rking wi	western gare reoped in Field ederal laren 9950, Karen the Heavy	growth or ened. d Maps 2 nds; noti andi Ruto / Equipm	f the f the 24-48 fy RE on - 4	Start prepping E fire towards Mo s hours ahead o EADs of implem 135-253-4088.	BLM 7934 Road onroe. of time. nentation. RPG.

8. Division/Group Communication Summary										
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	8	170.6875	146.2 166.5750		146.2	А				
AIR TO GROUND	13	170.5000		170.5000		А				
AIR TO GROUND	14	166.3250	66.3250 146.2 166		146.2	А				
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief)					ate	Time				

MIKE KLASSEN

2000

08/01/2025

			Controlled	Unclas	Silieu Illioi	manon	Dasic					
1. Incident Name:						3.						
MONROE CANYON						Branc	:h:		Division/Group	o:		
2. Operational Period:	DAY/NI	GHT										
Date/Time From:	Т		Date/Time To:				I			D		
08/02/2025 0600	SAT	0	8/03/2025 060	0	SUN							
4.				Operatio	ns Personn	el						
FIELD OPERATIONS CH			L/ED (T)			BRA	NCH DIRE	CTOR	MIKE BOWDEN			
DIVISION/GROUP SUPERVIS	DONOVA		KER (I)					\rightarrow				
DIVIDION/GINOGI GOI ENVI	JOK THEVEN											
5.	<u> </u>		Resou	ırces As	signed this I	Period						
Strike Team / Tas			114/5				Number		O" DT /T:			<u> </u>
Resource Desi			LWD	NAATT A	Leader		Persons		o Off PT./Time		ick Up PT./	
C-7043 CRW1 LOS PADRES			08/09	MATT A			21		COLLEGE/0600		W COLLEG	
C-16 CR21 PATRICK ENVIR	ONMENTAL, IN	NC.	08/08	LEVI MI			20		COLLEGE/0600		W COLLAG	
C-7011 CRW2 J & SONS			08/14	RODRIG	GO BEDOLL	A	20	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-5 ENG3 GREAT BASIN			08/11	HAL ST	OKER		3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-7 ENG3 IDAHO HEATSEEK	(ER 22		08/13	IAN RO	GGIO		3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-6120 ENG4 IDAHO HEATSI	EEKER 16		08/10	CHANC	E KERSTIEN	NS	3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-6125 ENG4 ATLAS 402			08/11	GEORG	SE HALL		3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
* E-9 ENG6 MASWEL			08/10	TIM MC	DONALD		3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-6067 ENG6 PRO TEMPS E	116		08/14	BOB MA	AHARREY		3	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-6095 DZR2 DODGE BOYS			08/03	JACOB	DODGE		2	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
E-116 CHP2 COLOR COUN	TRY TREE SEI	RVICE	08/13	TRAVIS	HUNTER		3		COLLEGE/0600			
O-5088 TFLD			08/03		W BRAUN		1 1		COLLEGE/0600			
			08/03		ES DAVIS		1 1		COLLEGE/0600			
O-5099 TFLD (T)												
O-5085 HEQB			08/02		ISHLER		1		COLLEGE/0600			
O-5096 HEQB (T)			08/02	WILLIAI	M READ		1		COLLEGE/0600			
O-5110 REMS 3 ALPINE			08/02	TEVIN	PELLONI		4	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
O-81 EMPF			08/12	ERIC D	OUTTON		1	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
A-54 UMOD UAS UR-31			08/03	RYAN N	ACCOLLIN		1	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
O-146 EMPF FRONT LINE EN	MS LLC		08/14	CLINTO	N MURPHY		1	SNOW	COLLEGE/0600	SNO	W COLLEG	E/2200
							_	<u> </u>		<u> </u>		
8.			Division	/Group C	Communicat	ion Sumi	mary					
Function	Channel		RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	/ TX Tone/NA		Mode	Э
TACTICAL	2		168.2000		146.2	2	168.20	000	146.2		А	
COMMAND	7		169.7500		146.2	2	167.10	000	146.2		Α	
COMMAND	8		170.6875		146.2	2	166.57	50	146.2		Α	
AIR TO GROUND	13		170.5000				170.50	000			Α	
AIR TO GROUND	14		166.3250		146.2	2	166.32		146.2	\perp	Α	
9. Prepared By (Resource Ur	nit Leader)		Approv	ved By (I	Planning Se	ction Chi	ef)	[Date	T	ime	
LELA BRAUNSCH			MIKE	KLASS	EN				08/01/2025	200	00	

	Contro	ned onc	ciassified infor	manon/E	pasic			
1. Incident Name:				3.				
MONROE CANYON				Branch	:		Division/Group):
2. Operational Period: DAY	/NIGHT							
Date/Time From: 08/02/2025 0600 SAT	Date/Time 08/03/2025		SUN		ı			D
4.		Oper	rations Personn	el				
FIELD OPERATIONS CHIEF ERIC	NOLAN			BRAN	CH DIREC	TOR	MIKE BOWDEN	
DON	OVAN WALKER (T)							
DIVISION/GROUP SUPERVISOR TRE	ER HUNT							
5.	R	esources	Assigned this I	Period				
Strike Team / Task Force / Resource Designator	LW		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-158 SOFC	08/1	5 CHA	ARLES DAVIS		1	SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200
E-6104 VUTV OUTBACK FIREFIGHTING	i					SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200

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.

7. Special Instructions:

- * 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.
- Archaeologist Emily Swett 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton 435-253-4088.
- READ(T) McCall Davis, 435-310-0123
- 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.	8. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode							
TACTICAL	2	168.2000	146.2	168.2000	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							
AIR TO GROUND	13	170.5000		170.5000		А							
AIR TO GROUND	14	166.3250	166.3250 146.2 166.3250			А							
9. Prepared By (Resource I	Jnit Leader)	Approved By	/ (Planning Section C	hief) D	ate	Time							

MIKE KLASSEN

2000

08/01/2025

			Controlled	Uliciassii	ieu iiiioi	IIIaliOII//	Dasic					
1. Incident Name:						3.						
MONROE CANYON						Brancl	h:		Division/Group) :		
2. Operational Period:	DAY/N	IGHT										
Date/Time From:			Date/Time To:				II			E		
	SAT	08	8/03/2025 0600	0 \$	SUN							
4.			(Operations	Personn	el						
FIELD OPERATIONS CH	I -		KED (T)			BRAN	NCH DIRE	CTOR	CORY CARLSON			
DIVISION/GROUP SUPERVIS	I	AN WAL	` '	AIS (T)								
			, , , , , , , , , , , , , , , , , , , ,	(1)								
5.			Resou	rces Assig	ned this l	Period		'				
Strike Team / Tas			LWD		Loodor		Number Persons	Dro	n Off DT /Time	П	iak Un DT	/Time
Resource Desi C-7026 CRW1 CEDAR CITY I			08/03	JOHN HUI	Leader		22		p Off PT./Time / COLLEGE/0600		ick Up PT. W COLLE	
				DAVID RC					/ COLLEGE/0600			
C-7035 CRW1 BOISE IHC			08/07				20					
C-18 CR2I PAT RICK3B			08/07	BEN BEAF			20		/ COLLEGE/0600			
C-41 CR2I SALT LAKE 1			08/10	LYLE JEN	NINGS		23	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
C-33 CRW2 ALPINE SERVIO	CES LLC		08/14	JAY TORF	RES		20	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-167 ENG3 UTUWF E371			08/14	GARET H	ENRY		10	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-117 ENG4 IDTFD E2424			08/13	MIGUEL A	MARTIN	EZ	5	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-162 ENG4 GREAT BASIN	FIRE LLC -		08/15	BRAXTON	I TURNER	?	3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-161 ENG5 BLACK CEDAR	FIRE		08/14	DUSTIN S	HOFFNER	₹	3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-158 ENG6 ENG6 - TORCH	I FIRE AND		08/15	GEORGE	CATRON		3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
SECURITY, LLC - B47198 E-165 ENG6 GREAT BASIN	FIRE LLC - B	34202	08/14	KEVIN KL	AS		3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-166 ENG6 OUTBACK FIRI	EFIGHTING, II	NC	08/14	MICHAEL	TERRY		3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-170 ENG6 TORCH FIRE A	ND SECURIT	Υ	08/14	AUSTIN E	MERY		3	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-172 ENG6 NVNNS B5261			08/14	CODY JEN	NKINS		4	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-6098 WTS2 ALPINE TRAN	ISPORT INC		08/03	PETE LER	RAS		1	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-6148 WTT2 FARR WEST FI	IRE		08/04	ISRAEL JU	JSTICE		2	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-81 DZR2 ROCKY MNT FIRE	<u> </u>		08/12	BRYAN H	ODSHIRE		2	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-6093 DZR2 EMERY FARM	1 INC		08/03	BURT ALL	.EN		2	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
E-111 MBM2 B AND J FIRE	FIGHTING, LL	.C	08/13	BERNY M	ARQUEZ		2	SNOW	/ COLLEGE/0600	SNO	W COLLE	GE/2200
								<u> </u>				
8.			Division/	Group Cor	nmunicat	ion Sumn	nary					
Function	Channe	I F	RX Frequency	N/W	RX Tone	/NAC T	ΓX Frequer	ncy N/W	/ TX Tone/NA	c	Mod	de
TACTICAL	5		166.7750		146.2	2	166.77	'50	146.2		А	
COMMAND	8		170.6875		146.2	2	166.57	'50	146.2		А	
COMMAND	12		172.2500				165.01	25	167.9		А	
AIR TO GROUND	13		170.5000				170.50	00		ightharpoons	А	
AIR TO GROUND	14		166.3250		146.2		166.32		146.2	丄	Α	
9. Prepared By (Resource Ur	nit Leader)		Approv	ed By (Pla	nning Se	ction Chie	ef)		Date	1	ime	
CONNIE WOODCOCK			MIKE	KLASSEN				lo	08/01/2025	200	00	

1. Incident Name:					3.				
MONROE CANYON					Branch	n:		Division/Group) :
2. Operational Period:	DAY/NIGHT								
Date/Time From: 08/02/2025 0600 SAT	1	ate/Time To: 03/2025 060		N		II			E
4.			Operations Pe	ersonne	el				
	RIC NOLAN ONOVAN WALK	ER (T)			BRAN	ICH DIRE	CTOR	CORY CARLSON	
DIVISION/GROUP SUPERVISOR JO	OHN PERHACS;	DEREK DO	MIS (T)						
5.		Resou	ırces Assigne	d this F	Period				
Strike Team / Task Force Resource Designator	e /	LWD	Le	eader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
O-88 HEQB		08/12	FRANK MCG	UIRE		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
O-5138 FMOD BROTHERS FIRE		08/05	MIKE WORLE	ΕΥ		2	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
O-147 EMPF		08/14	KENNETH TF	ROUBLI	EFIELD	1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
O-5120 EMPF		08/03	RICHARD DC	DBSON		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
O-5193 EMPF		08/12	REBECCA W	'ALLAC	E	1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200
O-90 SOFC		08/12	JEFFERY HA	MMES		1	SNOV	V COLLEGE/0600	SNOW COLLEGE/2200

6. Control Operations/Work Assignments:

<u>TASK:</u> Continue to protect structures in Long Flat and improve indirect control lines on Cove Mountain and Saul's Meadow. Utilize firing operations on the toe of the slope to build and increase control lines; utilize UAS to get depth when able. <u>PURPOSE:</u> To protect private structures and property, preserve functionality of critical infrastructure and roadways, and minimize fire footprint.

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

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.
- Archaeologist Emily Swett 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton 435-253-4088.
- READ(T) McCall Davis, 435-310-0123
- 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	5	166.7750	146.2	166.7750	146.2	A							
COMMAND	8	170.6875	146.2	166.5750	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							
9. Prepared By (Resource U	Approved By	(Planning Section C	hief)	Date	Time								
CONNIE WOODCOCK	MIKE KLAS	SSEN		08/01/2025	2000								

1. Incident Name:			Controlled	Onciassii	100 111101	3.	Buolo				
MONROE CANYON						Branc	:h:		Division/Group	o:	
2. Operational Period:	DAY/N	IGHT									
Date/Time From: 08/02/2025 0600	SAT		Date/Time To: 8/03/2025 0600	0	SUN		II		G		
4.				Operations	s Personn	el					
FIELD OPERATIONS CH	IIEF ERIC NO	DLAN		-	1		NCH DIRE	CTOR	CORY CARLSON		
	DONOV		, ,								
DIVISION/GROUP SUPERVIS			SON RLEY (T)								
5.	ı		Resou	rces Assig	ned this	Period					
Strike Team / Tas			Τ				Number	_			
Resource Desi	gnator		LWD	5 4 1 1 4 4 1	Leader		Persons		pp Off PT./Time		ck Up PT./Time
C-7029 CRW1 REDDING IHC	_		08/04	DAN MAL			25				V COLLEGE/2200
C-7034 CRW1 LONE PEAK IH			08/02	CHRISTIA			22	ICP/06	600	ICP/2	200
C-7038 CRW1 BLACK MOUN	TAIN IHC		08/09	MATT GIL	L; TONY	YOCUM	25	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
C-7033 CR2I SOLDIER CREE	K		08/04	DAYTON	CLEVELA	ND	20	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
C-7036 CR2I IRON MOUNTAI	N		08/05	CHRIS DO		T); MO	20	SNOV	V COLLEGE/0600	SNO\	W COLLEGE/2200
C-39 CRW2 AFS FORESTRY	/, LLC		08/14	ISRAEL N			20	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
C-7012 CRW2 G AND C FORE	ESTRY		08/07	JHOAN D VERA	ELGADO;	OLMAR	20	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-61 ENG3 UT-ASF 331			08/08	MATTHE	N PETTY		5	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-6150 ENG4 TFD			08/05	BROGAN	ALEXAND	DER	4	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
E-122 ENG6 TETON RESOU	IRCE MANAG	EMENT	08/13	GIL WILLI	AMS		4	SNOV	V COLLEGE/0600	SNO\	W COLLEGE/2200
E-164 ENG6 SCHOLL FIRE &	& FUELS		08/14	CORBIN	STORRS		3	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
* E-6088 ENG6 ARCHER MOL	JNTAIN		08/07	CALEB TO	ORQUATO)	3	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-6105 WTT1 TACTICAL TEN	DER 10		08/03	JOHN AB	ERASTUR	RI	2	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-36 WTS2 BLACK OPERATION	ONS TENDER	2	08/04	JAKOBEE	OSBORN	1	1	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-148 DZR2 ALLENS WATER	R TENDER SE	RVICE	08/15	DAVE SH	AW		2	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
E-173 DZR2 BATTLE BORN	EQUIPMENT	124457	08/06	ISAAC ME	EHRING		2	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
O-100 TFLD			08/13	MICHAEL	HOON		1	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
O-5077 SOFC			08/04	тном сс	DLETTI		1	SNOV	V COLLEGE/0600	SNO	V COLLEGE/2200
O-5066 REMS 2 NIM			08/16	KENNY G	ARNER		4	SNOV	V COLLEGE/0600	SNO	W COLLEGE/2200
O-5194 EMPF			08/12	ETHAN B	IEDERMA	N	1	SNOV	V COLLEGE/0600	SNO\	W COLLEGE/2200
8.			Division/	Group Co	mmunicat	tion Sumr	mary				
Function	Channe	ı	RX Frequency	N/W	RX Tone	NAC	TX Freque	ncy N/V	V TX Tone/NAC		Mode
TACTICAL	1		168.0500		146.	2	168.05	500	146.2		А
COMMAND	10		173.0375		146.	2	167.32	250	146.2		А
AIR TO GROUND	13		170.5000				170.50	000			А
AIR TO GROUND	14		166.3250		146.	2	166.32	250	146.2		А
9. Prepared By (Resource Un	nit Leader)	•	Approv	ed By (Pla	anning Se	ction Chi	ef)	1	Date	T	ime
LELA BRAUNSCH			MIKE	KLASSEN	J			1,	08/01/2025	200	0

1. Incident Name:					3.				
MONROE CANYON					Branch	n:		Division/Group):
2. Operational Period:	DAY/NIGHT								
Date/Time From: 08/02/2025 0600 SAT		Date/Time To 3/03/2025 060		UN		II		G	
4.			Operations I	Personn	el				
FIELD OPERATIONS CHIEF	ERIC NOLAN DONOVAN WALF	KER (T)			BRAN	ICH DIREC	CTOR	CORY CARLSON	
DIVISION/GROUP SUPERVISOR	RANDY DICKINS JOSHUA MCCUR	_							
5.		Reso	urces Assign	ed this	Period				
Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
E-6155 AMB3		08/07	NICK KNIG	HT		2	SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200
E-6106 VUTV OUTBACK FIREFIGH	HTING						SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200
E-6112 VUTV CM BACKCOUNTR	Y RENTALS						SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200
E-6114 VUTV OUTBACK FIREFIGH	HTING						SNOW	/ COLLEGE/0600	SNOW COLLEGE/2200
_									_

6. Control Operations/Work Assignments:

<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.

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.
- Archaeologist Emily Swett 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton 435-253-4088.
- READ(T) Hunter Norris 435-253-2587, Mark Dean, 435-253-0978.
- 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.

3. 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	A						
COMMAND	10	173.0375	146.2	167.3250	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	Jnit Leader)	Approved By	(Planning Section C	hief)	ate	Time						
LELA BRAUNSCH		MIKE KLAS	SEN	0	8/01/2025	2000						

1. Incident Name:			Controlled	Uliciassii	ieu illioi	3.	Dasic				
							h.		Division/O		
MONROE CANYON						Branc	n:		Division/Group	o:	
2. Operational Period:	DAY/	NIGHT									
Date/Time From:			Date/Time To:				II			K	
08/02/2025 0600	SAT	(08/03/2025 060	0 \$	SUN						
4.				Operations	Personn						
FIELD OPERATIONS C	_	-	LKER (T)			BRAI	NCH DIRE	CTOR	CORY CARLSON		
DIVISION/GROUP SUPERVI			LINEIX (1)								
5.	<u>'</u>		Resou	ırces Assig	ned this	Period					
Strike Team / Ta Resource Des			LWD		Leader		Number Persons	Dro	o Off PT./Time	Dial	k Up PT./Time
C-30 CRW1 ARROWHEAD			08/13	JORDAN F			22	ICP/06		ICP/22	
C-28 CRW1 INYO IHC			08/14	J. SCHILLI		NA	22	ICP/06		ICP/22	
	FIDE FIGURE	NO				IVI					
C-37 CRW2 ALTA PACIFIC			08/14	ALAN ESF			20	ICP/06		ICP/22	
C-7024 CRW2 FUEGO FIRE			08/07	JOSE IBAI			20	ICP/06		ICP/22	
E-6103 HETF UPPER VALL	EY CONTRA	CTING	08/03	JAMES KF	RUCKEBE	RG	7	ICP/06	00	ICP/22	00
E-120 ENG3 NDF B5232			08/13	CAMERON	N CHRIST	ENSEN	4	ICP/06	00	ICP/22	00
E-159 ENG3 DRAPER FD			08/13	NICK KRO	PIS		4	ICP/06	00	ICP/22	00
E-118 ENG4 NVEKD E1448			08/13	MADISON	RAE HAI	RRIS	4	ICP/06	00	ICP/22	00
E-125 ENG6 UTAH DNR E63	33		08/13	TREVOR \	WHITING		2	ICP/06	00	ICP/22	00
E-126 ENG6 OREM FD E63	2		08/12	BLAKE D	JOLLEY		3	ICP/06	00	ICP/22	00
E-6164 DZR1 DZR1 - UTCP	D D4815		08/09	ZACH KUN	١Z		2	ICP/06	00	ICP/22	00
E-82 DZR2 BENLIN WILDLA	ND LLC		08/12	CHARLIE .	ARNOLD		2	ICP/06	00	ICP/22	00
E-6163 DZR2 UTCLD #K011	161		08/09	TRAVIS B	JRR		2	ICP/06	00	ICP/22	00
E-6169 EXC2 RANGE WATE	ER SOLUTIO	NS	08/12	TYKUS HE	ATON		2	ICP/06	00	ICP/22	00
E-6149 WTT2 TREASURE V	/ALLEY FIRE	<u> </u>	08/06	SCOTT RA	ASMUSSE	ΞN	2	ICP/06	00	ICP/22	00
O-102 TFLD			08/14	AARON PI	EDERSE	N .	1	ICP/06	00	ICP/22	00
O-5086 HEQB			08/02	NICHOLAS			1	ICP/06	00	ICP/22	00
O-5142 EMPF			08/06	ADAM CA			1	ICP/06		ICP/22	
O-124.1 EMPF			08/13	BARRY O			1 1	ICP/06		ICP/22	
0-124.1 Elvii 1			00/13	DAININ O	\LL		<u> </u>	101 700		101 722	
8.			Division	/Group Con	nmunicat	ion Sumn	marv				
Function	Chann	اما	RX Frequency	- i -	RX Tone		TX Frequer	ncy N/M	TX Tone/NA	<u> </u>	Mode
TACTICAL	4		166.7250		146		166.72		146.2		A
COMMAND	9		169.5375		146.		164.71		146.2		A
COMMAND	10		173.0375		146.		167.32		146.2		A
AIR TO GROUND	13		170.5000				170.50	000	1		Α
AIR TO GROUND	14		166.3250		146.	2	166.32	250	146.2		Α
9. Prepared By (Resource U	nit Leader)		Appro	ved By (Pla	nning Se	ction Chi	ef)	[Date	Tin	ne
ZOË SUMRALL			MIKE	E KLASSEN				c	08/01/2025	2000	ı

		Controlled	Unclassifie	ed Infor	rmation//E	Basic			
1. Incident Name:					3.				
MONROE CANYON					Branch):		Division/Group	o:
2. Operational Period:	DAY/NIGHT								
Date/Time From: 08/02/2025 0600 SAT		eate/Time To: /03/2025 0600	o SI	UN		II			К
4.		(Operations F	Personn	el				
FIELD OPERATIONS CHIEF	FIELD OPERATIONS CHIEF ERIC NOLAN DONOVAN WALKER (T)						CTOR	CORY CARLSON	
DIVISION/GROUP SUPERVISOR	TJ GHOLSON								
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
O-5154 SOFC		08/11	DAVID HAD	ÞΕ		1	ICP/0	600	ICP/2200
			I			l			l l

6. Control Operations/Work Assignments:

TASK: 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.

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 are approved on all federal lands; notify READs of implementation.
- Archaeologist Emily Swett 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton 435-253-4088.
- READ(T) Hunter Norris 435-253-2587, Mark Dean, 435-253-0978.
- 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.
- 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

B. Division/Group Communication Summary													
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	9	169.5375	146.2	164.7125	146.2	A							
COMMAND	10	173.0375	146.2	167.3250	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							
ZOË SUMRALL	MIKE KLAS	SSEN		08/01/2025	2000								

1. Incident Name:			Controlled	Unclassi	tied intor	mation 3.	//Basic				
MONROE CANYON						Bran	ch:	Т	Division/Grou	D:	
	DAY/AH	0117								-	
2. Operational Period:	DAY/NI	GHI					Ш			84	
Date/Time From:			Date/Time To:	•	0.11.1		•••			M	
	SAT	08	8/03/2025 0600	<u> </u>	SUN						
4.			(Operation	s Personn						
FIELD OPERATIONS CH	DONOV		KED (T)			BR	ANCH DIRE	CTOR	JEFF SURBER		
DIVISION/GROUP SUPERVIS			` ,	Y (T)	_						
	0, 11 0	-, 100, 11 <i>1</i>	711110071111	. (.,							
5.			Resou	rces Assi	gned this	Period					
Strike Team / Tas			Τ	Ι			Number				
Resource Desi			LWD		Leader		Persons	Drop	Off PT./Time	Pick U	p PT./Time
C-43 CRW1 KINGS RIVER H	OTSHOTS IH	С	08/15	KELLY H	AINES		21	ICP/06	00	ICP/2200	
C-7027 CRW1 ALTA IHC			08/03		ARRUTH;		23	BOX C	REEK SPIKE	BOX CRE	EK SPIKE
C-7028 CRW1 RUBY MOUNTA	AIN IHC		08/03	RYAN DA TYLER M	OLLENBE	RG	20		REEK SPIKE		EK SPIKE
C-38 CRW2 AFS FORESTRY	/ 11.0		08/14	JUAN RA	MOS		20	CAMP/		CAMP/220 ICP/2200	00
	, LLO										
* E-62 ENG4 ID-TFD 2416			08/09	COLTON	BATES		4	BOX C	REEK SPIKE 0600	BOX CRE	EK SPIKE 00
E-70 ENG4 SUNDANCE 10			08/10	PHILIP LO	ONG		3	BOX C	REEK SPIKE	BOX CRE	EK SPIKE
E-6159 ENG4 DNR UT 491			08/07	TYRUS C	KINISHI		5	вох с	REEK SPIKE	BOX CRE	EK SPIKE
E-66 ENG6 BUSCHER ENGIN	IES INC		08/10	TERRAN	CE HODGI	KISS	3	CAMP/ BOX C		BOX CRE	
								SPIKE/	0600	SPIKE/22	00
E-155 WTS2 WEBER FD WT	265		08/14	DAN MILI	_ER		1	BOX C	REEK SPIKE 0600	BOX CRE	
E-6065 WTS2 COWBOY CON	TRACTING 10)4	08/03	SHAWN ⁻	FWITCHEL	L	1	BOX C	REEK SPIKE	BOX CRE	EK SPIKE
E-14 DZR2 SUMMIT CONTR	ACTING		08/03	TOM PITI	MAN		2	вох с	REEK	BOX CRE	EK
E-115 CHP2 COLOR COUNT	RY TREE SE	RVICE	08/13	ADAM ED	WARDS		3	SPIKE/ BOX C	0600 REEK SPIKE	SPIKE/22	00 EK SPIKE
								CAMP/	0600	CAMP/220	00
O-76 TFLD			08/11	WILL DAI	_BY (I)		1	BOX C SPIKE/		BOX CRE SPIKE/22	
O-5202 TFLD			08/11	RICHARE	LYONS		1	BOX C SPIKE		BOC CRE SPIKE/22	
O-89 HEQB			08/12	SCOTT T	HOMPSOI	N	1	вох с	REEK SPIKE	BOX CRE	EK SPIKE
O-5084 HEQB			08/02	CHARLES	S SANDFO	ORD	1	CAMP/ BOX C	0600 REEK SPIKE	BOX CRE	EK SPIKE
			00/02	BRIAN PI	DDIN		1	CAMP/		CAMP/220	
O-48 FOBS			08/03	BRIAN PI	PPIN		1	CAMP/	REEK SPIKE 0800	CAMP/220	EK SPIKE 00
8.			Division/	Group Co	mmunicat	ion Sun	nmary				
Function	Channel	F	RX Frequency	N/W	RX Tone	/NAC	TX Freque	ncy N/W	TX Tone/NA	С	Mode
TACTICAL	3		168.6000		146.	2	168.60	000	146.2		Α
COMMAND	7		169.7500		146.	2	167.10	000	146.2	İ	Α
COMMAND	10		173.0375		146.	2	167.32	:50	146.2	j	Α
AIR TO GROUND	13		170.5000				170.50	000			Α
AIR TO GROUND	14		166.3250		146.	2	166.32	:50	146.2		Α
9. Prepared By (Resource Un	it Leader)		Approv	ed By (Pl	anning Se	ction Ch	nief)	0	ate	Time	
ZOF SUMRALI			MIKE	KI ASSEN	N			١	8/01/2025	2000	

		Controlled	Unclassific	ea intorn	nation//E	Sasic			
1. Incident Name:				(3.				
MONROE CANYON					Branch	1:		Division/Grou	o:
2. Operational Period: DAY/N	NIGHT								
Date/Time From: 08/02/2025 0600 SAT	_	ate/Time To: /03/2025 060		UN		III			М
4.			Operations l	Personnel	l				
FIELD OPERATIONS CHIEF ERIC N	IOLAN VAN WALK	ER (T)			BRAN	ICH DIREC	CTOR	JEFF SURBER	
DIVISION/GROUP SUPERVISOR JAKE (CLASS; MA	TT FOGART	Y (T)						
5.		Resou	ırces Assign	ned this Pe	eriod				
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
O-123 EMPF KEYSTONE MEDICAL STA	FFING	08/13	JEFFREY D	DIMAURO			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5141 EMPF		08/06	TONY POP	Έ			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6076 AMB2		08/07	ARTHUR Y	ANEZ			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5170 SOFC		08/10	TROY FLO	YD			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6113 VUTV BACKCOUNTRY RENTALS							BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6115 VUTV BACKCOUNTRY RENTALS			DOWN FOR	R MAINTE	NANCE		BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200

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.

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.

Archaeologist - Emily Swett - 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton - 435-253-4088. READ(T) - Hunter Norris - 435-253-2587, Mark Dean, 435-253-0978. 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.

8.	8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode						
TACTICAL	3	168.6000	146.2	168.6000	146.2	A						
COMMAND	7	169.7500	146.2	167.1000	146.2	A						
COMMAND	10	173.0375	5 146.2 167.3		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	pproved By (Planning Section Chief) Date									
ZOE SUMRALL		MIKE KLAS	SEN	o	08/01/2025 2000							

1. Incident Name:			Controlled	Unclass	ified Info	mation 3.	//Basic				
MONROE CANYON						Bran	ch:	I	Division/Grou	p:	
2. Operational Period:	DAY/N	ICUT								•	
	DATA						III			w	
Date/Time From: 08/02/2025 0600	SAT	_	Date/Time To: 3/03/2025 060		SUN					"	
4.				Operation	ns Personn	ام					
FIELD OPERATIONS CH	IEF ERIC NO	OLAN		Operation	is Fersonii		ANCH DIRE	CTOR	JEFF SURBER		
	I -	AN WAL	KER (T)								
DIVISION/GROUP SUPERVIS											
5.	WILL CH	REEDEN									
			Resou	rces Ass	igned this	Period	Thi i	1			
Strike Team / Tasl Resource Desig			LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Tim	ie
C-17 CR2I ENA CREW 1			08/12	KARL ST	ΓΕΡΗΕΝSC	N	25	ICP/06	600	ICP/2200	
C-21 CRW2 TORRES CONTR	RACTING, IN	C.	08/13	ANGEL (CORTES		20	ICP/06	600	ICP/2200	
C-7031 CR2I FISHLAKE REGS	3		08/03	GAGE B	ELL (T)		24	ICP/06	600	ICP/2200	
C-7025 CRW2 CABRERA CON	ITRACTING	1	08/07	BENNY (CABRERA		20	ICP/06	600	ICP/2200	
C-7041 CRW2 FRANCO REF	ORESTATIO	N	08/08	JOSE AE	BURTO		20	ICP/06	600	ICP/2200	
E-74 ENG4 GREAT BASIN #69)		08/10	DAVID G	BRASS		3	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200	Ξ
E-68 ENG6 BLUFFDALE FD E	694		08/10	DAMON	ANDERSO	N	3		REEK SPIKE	BOX CREEK SPIKE	=
* E-6072 ENG6 ROCKY POINT	WILDFIRE		08/08	PHIL HO	AG		3		REEK SPIKE	BOX CREEK SPIKE	=
E-6082 ENG6 ROCKY POINT \	WILDFIRE		08/07	CODY L	ENZ		3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200	=
E-6131 CHP2 TORCH FIRE A	ND SECURI	TY	08/03	ARIEL P	OWELL		3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200	=
E-6132 CHP2 FLYING V TRE	E INC		08/04	AYRIK F	ISHER		3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200	=
E-6146 CHP2 J & S CONTRAC	TING		08/06	MONICA	TOPTE		3	ICP/06		ICP/2200	
E-6061 WTT2 INKOM FIRE			08/07	ROBERT	ΓBEVAN		2	BOX C	REEK SPIKE	BOX CREEK SPIKE CAMP/2200	Ξ
E-6089 WTS2 HEATSEEKER			08/04	KEN FO	URTNER		1	BOX C	REEK SPIKE	BOX CREEK SPIKE	Ξ
E-6097 WTS2 COLOR COUNT	RY		08/04	TOMMY	NEWSOME	<u> </u>	1		REEK SPIKE	CAMP/2200 BOX CREEK SPIKE	Ē
O-5059 FMOD SOUTHWEST S	SAWYERS		08/07	MAX RY	DER		2		REEK SPIKE	CAMP/2200 BOX CREEK SPIKE	Ē
O-5139 FMOD ARTEMIS NW			08/05	JEFF GA	NDEE		2	CAMP. BOX C	/0600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE	
O-5101 TFLD			08/02		ANDERS		1 1	CAMP.		CAMP/2200 BOX CREEK SPIKE	
0 0101 11 20			00/02	301111 07	AINDLING			CAMP		CAMP/2200	
8.			Division/	/Group Co	ommunicat	ion Sum	nmary				
Function	Channe	I R	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	500	146.2	A	
COMMAND	7		169.7500		146.	2	167.10	000	146.2	A	
COMMAND	9		169.5375		146.	2	164.71	25	146.2	A	
AIR TO GROUND	13		170.5000				170.50	000		A	
AIR TO GROUND	14		166.3250		146.	2	166.32	250	146.2	A	
9. Prepared By (Resource Uni	it Leader)	<u>'</u>	Approv	ved By (P	lanning Se	ction Ch	nief)	1	Date	Time	
LELA BRAUNSCH			MIKE	KI ASSE	:N				08/01/2025	2000	

		Controlled	Uliciassili	eu iiiioi	IIIauoii//	Dasic			
1. Incident Name:					3.				
MONROE CANYON					Branc	h:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT	Г							
Date/Time From: 08/02/2025 0600 SA	г	Date/Time To: 08/03/2025 0600	0 S	UN		III			W
4.			Operations	Personn	el				
FIELD OPERATIONS CHIE	ERIC NOLAN DONOVAN V				BRA	NCH DIRE	CTOR	JEFF SURBER	
DIVISION/GROUP SUPERVISOR	WILL CREE								
5.		Resou	rces Assigr	ed this	Period				
Strike Team / Task F Resource Designa		LWD		Leader		Number Persons	Dro	pp Off PT./Time	Pick Up PT./Time
O-5133 SOFC		08/11	BRYAN CH	RISTEN	SEN	1	BOX (CAMF	CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5023 REMS 1 NIM		08/13	THOMAS T	OLMAN			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
O-5119 EMPF		08/03	JOHN POR	TZ			BOX (CREEK SPIKE P/0600	BOX CREEK SPIKE CAMP/2200
E-6109 VUTV OUTBACK FIREFI	SHTING						BOX (CREEK SPIKE 2/0600	BOX CREEK SPIKE CAMP/2200

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.

Archaeologist - Emily Swett - 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton - 435-253-4088. READ(T) - Hunter Norris - 435-253-2587, Mark Dean, 435-253-0978.

• 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.

8.		Division/Group	Communication Sur	nmary			
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	9	169.5375	69.5375 146.2		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	nit Leader)	Approved By	(Planning Section C	Date	Time		
LELA BRAUNSCH		MIKE KLAS	SSEN	N 08/01/2025 2000			

		Controlled	Unicias	Silied Illioi	mation	//Dasic			
1. Incident Name:					3.				
MONROE CANYON					Bran	ch:		Division/Grou	p:
2. Operational Period:	DAY/NIGHT								
Date/Time From:		Date/Time To				Ш		Z	
08/02/2025 0600 S	AT	08/03/2025 060	00	SUN					
4.	•		Operatio	ns Personn	el				
FIELD OPERATIONS CHI				T	BR	ANCH DIRE	CTOR	JEFF SURBER	
	DONOVAN W								
DIVISION/GROUP SUPERVISO	ELLIOTT ARN								
5.		. ,	urcas As	 signed this I	Pariod				
Strike Team / Task	Force /	Reso	lices As	signed tills i	eriou	Number	l		I
Resource Design		LWD		Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
C-22 CRW2 CONTRACTING IN	C.	08/12	CHRIS	ROCHA		20	ICP/06	00	ICP/2200
C-7037 CRW2 MOJAVE		08/04	ERIK N	ELSEN		21	ICP/06	00	ICP/2200
E-75 ENG4 SUNDANCE 09		08/10	DUSTIN	N GILLESPIE		3		REEK SPIKE	BOX CREEK SPIKE
* E-163 ENG4 OUTBACK FIRE	FIGHTING 52150	8 08/14	MATTH	EW DIERCK		3	CAMP/ BOX C	REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
E-67 ENG6 WEBER FD E602		08/10	TJ REE	DED		3	CAMP/	70600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
							CAMP/	0600	CAMP/2200
E-73 ENG6 LEADORE E681		08/10	JEREM	IAH BALLIET	Т	6	BOX C	REEK SPIKE '0600	BOX CREEK SPIKE CAMP/2200
E-6083 ENG6 MILLER TIMBER	5113	08/12	YASHIN	MA MAIDHEF	2	3	BOX C	REEK SPIKE 0600	BOX CREEK SPIKE CAMP/2200
E-6085 ENG6 BLAZE 08		08/16	AARON	CARLSON		3		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
E-11 RED TRUCK WILDFIRE		08/05	НЕСТО	R MARTINE.	Z	3	вох с	REEK	BOX CREEK
E-6062 WTS2 COWBOY CONT	RACTING 101	08/05	JORDA	N MILDON		2		REEK SPIKE	SPIKE/2200 BOX CREEK SPIKE
O-5201 TFLD		08/11	DAN PO	OOLE		1	CAMP/ BOX C	0600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
O-47 FOBS		08/03	WILLIA	M MCGINLE	Y	1	CAMP/ BOX C	0600 REEK SPIKE	CAMP/2200 BOX CREEK SPIKE
							CAMP/	0600	CAMP/2200
O-5190 SOF3		08/11	LANE	STENSON		1	CAMP/		BOX CREEK SPIKE CAMP/2200
O-148 EMPF		08/15	JOE D	OIDGE		1	BOX C	REEK SPIKE 0600	BOX CREEK SPIKE CAMP/2200
O-5105 EMPF		08/03	MATT E	MRICH		1		REEK SPIKE	BOX CREEK SPIKE CAMP/2200
							O7 tivil 7	0000	C/ ((VII /2200
			1						
8.		Division	/Group (Communicat	ion Sum	nmary			
Function	Channel	RX Frequency	<u> </u>	RX Tone		TX Freque	acy NIAA	/ TX Tone/NA	.C Mode
TACTICAL	5	166.7750		146.		166.77	•	146.2	A
COMMAND	9	169.5375		146.		164.7		146.2	A
AIR TO GROUND	13	170.5000				170.50		1	A
AIR TO GROUND	14	166.3250		146.	2	166.32		146.2	A
9. Prepared By (Resource Unit		<u> </u>		Planning Se				Date	Time
ZOE SUMRALL		MIK	E KLASS	EN -				08/01/2025	2000

	- Oonti onca	Officiassifica fillo	imation, Basis		
1. Incident Name:			3.		
MONROE CANYON			Branch:	Division/Grou	p:
2. Operational Period: DAY/N	IIGHT				
Date/Time From:	Date/Time To:] "	Z	
08/02/2025 0600 SAT	08/03/2025 060	0 SUN			
4.		Operations Personr	nel		
FIELD OPERATIONS CHIEF ERIC NO	OLAN		BRANCH DIRE	CTOR JEFF SURBER	
	'AN WALKER (T)				
DIVISION/GROUP SUPERVISOR SCOTT	PACE				
	T ARNOLD (T)				
5.	Resou	irces Assigned this	Period		
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons		Pick Up PT./Time

6. Control Operations/Work Assignments:

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

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

7. Special Instructions:

- * IA Resources
- 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.
- Archaeologist Emily Swett 435-531-7186, Roy Plank 307-620-9950, Kandi Ruton 435-253-4088.
- READ(T) Hunter Norris 435-253-2587, Mark Dean, 435-253-0978.
- 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.

B. 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	Init Leader)	Approved By	(Planning Section C	hief) Da	ite	Time					

MIKE KLASSEN

2000

08/01/2025

1. Incident Name:			Controlled	Unclassif	ried intor	mation 3.	//Basic				
							_				
MONROE CANYON						Bran	ch:		Division/Grou	p:	
2. Operational Period:	DAY/NI	GHT									
Date/Time From:		[Date/Time To:				VII		BEAR VALL	EY CONTINGENCY	Y
	SAT	30	8/03/2025 0600	0 \$	SUN						
4.	·		(Operations	Personn	el					
FIELD OPERATIONS CH						BR	ANCH DIRE	CTOR	DAVE CROUSSE	R	
	DONOVA		` '	74D (T)							
DIVISION/GROUP SUPERVIS	SOR JEFF BE	KGFELL	J; RANDY CO.	ZAD (1)							
5.			Resou	rces Assig	ned this l	Period		<u> </u>			
Strike Team / Tas	sk Force /		1		jiica tilio i	Crioa	Number	l			
Resource Desi			LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Tin	ne
C-7039 CR2I RED ROCKS			08/08	J B CLAY; JACK FLA			20	ICP/06	600	ICP/2200	
C-36 CRW2 PNW FIRE			08/14	ANTONIO)	20	ICP/06	600	ICP/2200	
C-7009 CRW2 A&E GARCIA			08/07	NOEL SO	LIS		20	ICP/06	600	ICP/2200	
* E-6094 DZR2 DIAMOND L			08/16	KENNY G	ARNER		2	ICP/06	600	ICP/2200	
E-110 MBM2 SERMON FAR	MS		08/13	ROY SER	MON		3	ICP/06	600	ICP/2200	
E-112 MBM2 KOCH CONST	RUCTION, INC	;	08/13	AARON K	OCH		2	ICP/06	600	ICP/2200	
E-6147 CHP2 WILDWOOD			08/06	BRYCE D	ELAY		3	ICP/06	600	ICP/2200	
E-65 MBM2 EMERY FARM I	NC		08/12	BURTON .	ALLEN		2	ICP/06	600	ICP/2200	
O-5162 HEQB			08/09	DONNY T	ORRES		1	ICP/06	600	ICP/2200	
O-101 HEQB			08/14	KYLE EVE	RTT GOF	RMAN	1	ICP/06	600	ICP/2200	
O-111 HEQB			08/14	CHASE DA	AVID PILK	INTON	1	ICP/06	600	ICP/2200	
O-122 EMPF			08/13	KYLE ME	ADE		1	ICP/06	600	ICP/2200	
O-5112 SOFC			08/05	TIM BENE	DICT		1	ICP/06	600	ICP/2200	
8.			51.1.1	1 2							
				Group Cor		1	•				
Function TACTICAL	Channel 6	F	RX Frequency 168.2500	N/W	146.2		TX Frequer		V TX Tone/NA 146.2	C Mode A	
COMMAND	7	_	169.7500		146.2		167.10		146.2	A	
COMMAND	9		169.5375		146.2		164.71		146.2	A	
COMMAND	10		173.0375		146.2		167.32		146.2	A	
AIR TO GROUND	13		173.0375		140.2	-	170.50		140.2	A	
AIR TO GROUND	14		166.3250		146.2	, l	166.32		146.2	A	
9. Prepared By (Resource Ur				/ed By (Pla					Date	Time	
70F SUMRALI	in Leader)		1	KI ASSEN	_	ouon or			08/01/2025	2000	

1. Incident Name:		<u>oona onea</u>			3.				
MONROE CANYON					Branch	1:		Division/Group):
2. Operational Period:	DAY/NIGHT					Van			
Date/Time From:		ate/Time To:				VII		BEAR VALL	EY CONTINGENCY
08/02/2025 0600 SAT	08	/03/2025 0600) SI	JN					
4.		(Operations F	Personn	el				
FIELD OPERATIONS CHIEF					BRAN	ICH DIREC	CTOR	DAVE CROUSSER	₹
	DONOVAN WALK								
DIVISION/GROUP SUPERVISOR	JEFF BERGFELD	; RANDY CO	ZAD (T)						
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>: 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.

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

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

7. Special Instructions:

- * IA Resources.
- 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.
- Archaeologist Emily Swett, 435-531-7186, Roy Plank, 307-620-9950, Kandi Ruton, 435-253-4088.
- READ(T) McCall Davis, 435-310-0123, Hunter Norris, 435-253-2587, Mark Dean, 435-253-0978.
- Use caution when working with Heavy Equipment. See Working with Heavy Equipment on p.87 of the IRPG.
- Use caution when working with chippers. Review the Risk Assessment prior to chipping operations.
- REMS 2 is a resource for all of Branch II.

8. Division/Group Communication Summary											
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode					
TACTICAL	6	168.2500	146.2	168.2500	146.2	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	167.3250	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	Pate	Time						
ZOE SUMRALL		MIKE KLAS	SEN	08/01/2025 2000							

			Controlled	Unci	assiii	eu illioi		Dasic				
1. Incident Name:							3.					
MONROE CANYON							Brand	ch:		Division/Grou	p:	
2. Operational Period:	DAY/I	NIGHT										
Date/Time From:		Τ	Date/Time To):				VII		STRUC	CTURE	GROUP
08/02/2025 0600	SAT		08/03/2025 060	00	S	SUN						
4.				Opera	ations	Personn	el					
FIELD OPERATIONS CI			LICED (T)				BRA	NCH DIRE	CTOR	DAVE CROUSSE	R	
DIVISION/GROUP SUPERVIS			LKER (T)									
DIVIDION/ON OUT ENVI		MITCHE										
5.	ı		Reso	urces	Assigi	ned this	Period		<u>'</u>			
Strike Team / Tas			114/5	Τ				Number		O'' PT /T'		
Resource Des			LWD	 	D DEE	Leader		Persons		p Off PT./Time		ck Up PT./Time
E-121 ENG3 SMOKIN RIDG			08/14		D DEF			3	ICP/06		ICP/2	
E-6075 ENG3 STAR FIRE BR	.51		08/13		RY TRO			3	ICP/06		ICP/2	
E-6160 ENG3 WY-BTF 341			08/08	TITU	JS PEF	RKINS		5	ICP/06	600	ICP/2	200
E-159 ENG3 DRAPER FD			08/13	NIC	(KRO	PIS		4	ICP/06	600	ICP/2	200
E-6071 ENG5 EVEREST FIF	RE AUTHORI	TY	08/06	STE	VEN B	OWSHE	₹	3	ICP/06	600	ICP/2	200
E-160 ENG6 CLEARWATER	FIRE SUPP	ORT	08/14	MAT	THEW	SORES		3	ICP/06	600	ICP/2	200
E-168 ENG6 GREAT BASIN	FIRE B7398)	08/14	RAY	IRON	CLOUD		3	ICP/06	600	ICP/2	200
E-169 ENG6 DM FIRE SOLU	JTIONS, INC	- 230080	08/14	SET	H COL	.BRY		3	ICP/06	600	ICP/2	200
E-6066 ENG6 NATIONAL W	ILDLAND FIF	RE E622	08/13	BRI/	N ENI	NIS		3	ICP/06	600	ICP/2	200
E-6081 ENG6 TRAILBLAZER	S		08/08	RAY	MOOF	RE		3	ICP/06	600	ICP/2	200
E-6086 ENG6 BLEDSOE FIRE	<u> </u>		08/07	MAT	HEW I	BLEDSO	 E	3	ICP/06	600	ICP/2	2200
E-152 WTT2 PIERCE FIRE			08/15			CO MOO		2	ICP/06		ICP/2	
E-6060 WTT2 GREAT BASIN	1101		08/15			NCOCK		2	ICP/06		ICP/2	
E-156 WTS2 G3 DEVELOPM								1 1	ICP/06		ICP/2	
			08/13			CKNER						
E-157 WTS2 KKS WATER S			08/14			CENTER		1	ICP/06		ICP/2	
E-6090 WTS2 NORTH BANNO			08/15			ELTON		1	ICP/06		ICP/2	
E-180 WTS3 RESILIENT MA 076472	DE LANDSC	APES	08/14	BRY	AN GA	AINES		2	ICP/06	600	ICP/2	200
			•					•				
8.			Division	n/Grou	p Con	nmunicat	ion Sum	mary				
Function	Chann	el	RX Frequency	/ N/W		RX Tone	/NAC	TX Frequer	icy N/W	TX Tone/NA		Mode
TACTICAL	2		168.2000)		146.	2	168.20	00	146.2		Α
COMMAND	7		169.7500)		146.	2	167.10	000	146.2		Α
COMMAND	8		170.6875			146.		166.57		146.2	_	A
COMMAND	9		169.5375			146.		164.71		146.2		A
COMMAND	10		173.0375			146.	2	167.32		146.2	\perp	A
AIR TO GROUND	13		170.5000			4.40		170.50		440.0	+	A
AIR TO GROUND 9. Prepared By (Resource United States of the States of t	14		166.3250		y (Plac	146.:	ction Ch	166.32		146.2 Date	<u> </u>	A ime
	ini Leauer)		1		•	mmy se	CHOIL CU	iei <i>)</i>				
CONNIE WOODCOCK			I MIK	E KLA	SSEN				[0	08/01/2025	200	JU

		Controlled	Unclassifie	ed Infor	mation//E	Basic			
1. Incident Name:					3.				
MONROE CANYON					Branch	:		Division/Group):
2. Operational Period:	DAY/NIGHT					VII			
Date/Time From: 08/02/2025 0600 SAT	1	eate/Time To: /03/2025 0600	o SI	NL		VII		STRUC	TURE GROUP
4.		(Operations F	Personn	el				
FIELD OPERATIONS CHIEF	ERIC NOLAN				BRAN	CH DIREC	TOR	DAVE CROUSSEF	₹
	DONOVAN WALK	ŒR (T)							
DIVISION/GROUP SUPERVISOR	STEVEN THIME								
	PAUL MITCHELL	(T)							
5.		Resou	rces Assign	ed this l	Period				
Strike Team / Task Fo					·	Number			
Resource Designat	or	LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time

5.	Resou	rces Assigned this Period			
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons		Pick Up PT./Time
O-170 TFLD	08/15	MARK SACHARA	1	ICP/0600	ICP/2200
O-5114 TFLD (T)	08/03	JORGE ALCARAZ-LOPEZ	1	ICP/0600	ICP/2200
O-153 FOBS	08/15	RODOLFO URIBE	1	ICP/0600	ICP/2200
0					

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.

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.
- Archaeologist Emily Swett, 435-531-7186, Roy Plank, 307-620-9950, Kandi Ruton, 435-253-4088.
- READ(T) McCall Davis, 435-310-0123, Hunter Norris, 435-253-2587, Mark Dean, 435-253-0978.
- 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	p 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	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
COMMAND	10	173.0375	146.2	167.3250	146.2	А
AIR TO GROUND	13	170.5000		170.5000		A
AIR TO GROUND	14	166.3250	146.2	166.3250	146.2	А
9. Prepared By (Resource l	Jnit Leader)	Approved By	y (Planning Section C	hief)	Date	Time
CONNIE WOODCOCK		MIKE KLAS	SSEN	C	08/01/2025	2000

1. Incident Name:			Controlled	Unclass	ified Infor	mation/	/Basic				
i. incident Name:											
MONROE CANYON						Brand	ch:		Division/Group	p:	
2. Operational Period:	DAY/N	IGHT									_
Date/Time From:			Date/Time To:						NIGHT E	EAS	T
	SAT	(08/03/2025 060	0	SUN						
4.			(Operation	s Personn	el					
FIELD OPERATIONS CH	I		LKER (T)				NIGH	OPS	JASON PACKARI)	
DIVISION/GROUP SUPERVIS			, ,								
5.			Resou	rces Ass	igned this	Period					
Strike Team / Tas Resource Desi			LWD		Loodor		Number	Dror	Off DT /Time	Dia	ok Un DT /Time
C-29 CR2I FULTON IHC	gnator		08/14	7401145	Leader RY COGSW		Persons 22	ICP/18	Off PT./Time	ICP/1	ck Up PT./Time
C-31 CRW1 GOLDEN EAGL			08/13		Γ VILLEGAS	<u> </u>	20	ICP/18		ICP/1	
C-19 CR2I DROMEDARY PEA	λK		08/12	CALEB E	BLEDSOE		21	ICP/18	00	ICP/1	000
C-32 CRW2 RJT CONTRACT	TING INC		08/14	SALVAD	OR CARRI	LLO	20	ICP/18	00	ICP/1	000
E-6123 ENG4 FLAMECATCHE	ERS 12		08/09	KIM PIEI	RSOL		3	ICP/18	00	ICP/1	000
E-71 ENG6 FARR WEST FIRE	Ē.		08/09	ANTHON	NY GORDO	N	3	ICP/18	00	ICP/1	000
E-72 ENG6 NORTHERN UTAI	H FIRE		08/10	KRISTA	SPRAYCA	₹	3	ICP/18	00	ICP/1	000
E-123 ENG6 LONE PEAK E62	201		08/13	CHRIS L	AWRENCE		5	ICP/18	00	ICP/1	000
E-153 WTT2 CENTRAL VALI	LEY FIRE LLO	;	08/14	JEFF NE	VINS		3	ICP/18	00	ICP/1	000
E-149 DZR2 MOUNTAIN LAN	NDSCAPING		08/14	SHANE	EDMONDS		2	ICP/18	00	ICP/1	000
E-174 DZR2 CUTTING EDGE	E CONTRACT	ORS	08/14	MIKE DA	VIS		2	ICP/18	00	ICP/1	000
O-99 TFLD			08/13	ALAN KI	RBY		1	ICP/18	00	ICP/1	000
O-137 REMS 4 REMOTE ME	DICAL RESC	UE	08/14	ZACHAR	RY SCHWAI	LBE	4	ICP/18	00	ICP/1	000
O-5171 SOFC			08/11	BRAD L	IDELL		1	ICP/18	00	ICP/1	000
O-5176 EMPF			08/09	SCOTT	MCCALEB		1	ICP/18	00	ICP/1	000
A-74 UMOD UAS UR32			08/02	JACOB S	SCHULER		1	ICP/18	00	ICP/1	000
8.			Division	Group Co	ommunicat	ion Sum	mary				
Function	Channe	el	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	С	Mode
TACTICAL	4		166.7250		146.		166.72		146.2		A
COMMAND	8		170.6875		146.		166.57		146.2		A
COMMAND	9		169.5375		146.	2	164.71		146.2		Α .
AIR TO GROUND	13		170.5000				170.50				A
9. Prepared By (Resource Ur	nit Leader)				lanning Se	ction Ch	iet)		ate		me
CONNIE WOODOCK			MIKE	KLASSE	N			ln	8/01/2025	200	า

	'	Controlled	Uliciassilie	a iiiioi	IIIauoii/L	Dasic			
1. Incident Name:					3.				
MONROE CANYON					Branch	1:		Division/Group):
2. Operational Period:	DAY/NIGHT							NIGHT F	
Date/Time From: 08/02/2025 0600 SAT		ate/Time To: 03/2025 0600) SI	UN				NIGHT E	:ASI
4.	·	(Operations I	Personn	el				
FIELD OPERATIONS CHIEF	ERIC NOLAN					NIGHT	OPS	JASON PACKARD)
	DONOVAN WALK	ER (T)							
DIVISION/GROUP SUPERVISOR	KELLY MATTHEW	/S							
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
		_		_					
Control Operations/Mark Assis	unmanta.								

6. Control Operations/Work Assignments:

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

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

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

7. Special Instructions:

- 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.
- Archaeologist Emily Swett, 435-531-7186, Roy Plank, 307-620-9950, Kandi Ruton, 435-253-4088.
- READ(T) McCall Davis, 435-310-0123, Hunter Norris, 435-253-2587, Mark Dean, 435-253-0978.
- 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	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	Α
COMMAND	8	170.6875	146.2	166.5750	146.2	А
COMMAND	9	169.5375	146.2	164.7125	146.2	А
AIR TO GROUND	13	170.5000		170.5000		А
9. Prepared By (Resource Ur	nit Leader)	Approved By	(Planning Section C	hief) [Date	Time
CONNIE WOODOCK		MIKE KLAS	SSEN	C	08/01/2025	2000

			Controlled	Uliciassii	nea mioi	mation	/Dasic				
1. Incident Name:						3.					
MONROE CANYON						Branc	:h:		Division/Grou	o:	
2. Operational Period:	DAY/N	IGHT									
Date/Time From:		ı	Date/Time To:						NIGHT \	WEST	
	SAT	08	8/03/2025 060)	SUN						
4.				Operations	s Personn	el					
FIELD OPERATIONS CH			VED (T)				NIGH	ГОРЅ	JASON PACKARI)	
DIVISION SUPERVIS		'AN WALI	NER (I)								
211101011 001 211110											
5.	•		Resou	rces Assiç	ned this	Period					
Strike Team / Tasi			LIMP		1 1		Number		- O" DT /T'	Distribute DT /Time	_
Resource Desig			LWD	EDIC EVA	Leader		Persons		p Off PT./Time	Pick Up PT./Time	
C-27 CRW1 BONNEVILLE IHO			08/12	ERIC EVA			20	ICP/18		ICP/1000	
C-35 CRW2 R&R CONTRACT			08/14	FRANCIS		NO	20	ICP/18		ICP/1000	
C-34 CRW2 ALPINE SERVIC	ES		08/15	SAMIR M			20	ICP/18		ICP/1000	
E-10 ENG6 CLEARWATER SU	JPPORT		08/12	JARED H	ATCH		3	ICP/18	800	ICP/1000	
E-6087 ENG6 FIRECO E102			08/16	AVERY B	URNS		3	ICP/18	800	ICP/1000	
E-128 WTT2 VALCO WATER	TENDER 10)-2	08/15	JASON W	ILLIAM AS	SKEW	2	ICP/18	300	ICP/1000	_
O-5163 SOFC			08/10	TOMMY F	HAWKINS		1	ICP/18	800	ICP/1000	
O-5177 EMPF			08/09	STEVE DI	RAB		1	ICP/18	300	ICP/1000	_
							+				
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8.			Division	Group Co	mmunicat	ion Sum	mary				
Function	Channe	el F	RX Frequency	N/W	RX Tone	/NAC	TX Frequer	ncy N/W	/ TX Tone/NA	C Mode	
TACTICAL	4		166.7250		146.	2	166.72	250	146.2	A	
COMMAND	7		169.7500		146.	2	167.10	000	146.2	А	
COMMAND	8		170.6875		146.	2	166.57	750	146.2	А	
AIR TO GROUND	13		170.5000				170.50			A	
9. Prepared By (Resource Un	it Leader)		Approv	ed By (Pla	anning Se	ction Chi	ief)		Date	Time	
CONNIE WOODOCK			MIKE	KLASSEN	1				08/01/2025	2000	

		Controlled	Onolassine	<u>u 111101</u>	illation,/E	Juoio			
1. Incident Name:					3.				
MONROE CANYON					Branch	1:		Division/Group	o:
2. Operational Period:	DAY/NIGHT							NIGHT V	V=0T
Date/Time From:		ate/Time To:						NIGHT V	VESI
08/02/2025 0600 SAT	08	/03/2025 0600	0 SU	JN					
4.		(Operations P	ersonn	el				
	RIC NOLAN ONOVAN WALK	(ER (T)				NIGHT	OPS	JASON PACKARE)
DIVISION SUPERVISOR J	AZZ BEYUKA								
5.		Resou	rces Assigne	ed this F	Period				
Strike Team / Task Forc Resource Designator	./	LWD	L	eader		Number Persons	Dro	op 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:

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- Defensive and direct suppression operations is approved on all federal lands; notify READs of implementation.
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- READ(T) McCall Davis, 435-310-0123, Hunter Norris, 435-253-2587, Mark Dean, 435-253-0978.
- 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	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	А
COMMAND	7	169.7500	146.2	167.1000	146.2	А
COMMAND	8	170.6875	146.2	166.5750	146.2	А
AIR TO GROUND	13	170.5000		170.5000		А
9. Prepared By (Resource U	nit Leader)	Approved By	(Planning Section C	hief) D	ate	Time
CONNIE WOODOCK		MIKE KLAS	SSEN	0	8/01/2025	2000

	2	1400	VOAMMILA SINOITA GIGO GIA		000			F	Time Prepared	ared		Date	Date Prepared	<u> </u>	Prepared By	Χ
	AIR	OPERALI	ONS SOMIN		2-6				17:00:00 PM	PM			8/1/25) nhol	John (Snoop) Shaffer	haffer
©	nroe Cany	Monroe Canyon UT-FIF-250223	0223	Sunrise 06:31		Sunset 20:38						Operation 0	Operational Period - Date 08/02/25	Operatic (Operational Period - Time 0700-2100	d - Time
Genera	ય Remarks,	Safety Notes,	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	erations Spe	ecial Equ	uipment, e	λtc.	Helik	Helibase Information	rmation				Medivac H	elicopter Ir	Medivac Helicopter Information
Temporary Fligh	ht Restriction	ı (TFR): Are us€	Temporary Flight Restriction (TFR): Are used for multiple applications. TFRs are established over fires to	lications. TFR	s are est	ablished o	ver fires to	Monroe	Canyon H	Monroe Canyon Helibase KRIF	빌			Coordinate Medivac Helicopters through	edivac Helico	pters through
protect both	ground and a	air crews involv	protect both ground and air crews involved in firefighting operations as well as to prevent accidents	perations as v	well as to	prevent a	ccidents								anyon collin	Callon
caused by un flying conditic	authorized a. ons. These re	ircraft. The purp strictions creaf	caused by unauthorized aircraft. The purpose for TFR over a fire is to restrict airspace to ensure safe flying conditions. These restrictions create a buffer zone around active fires, preventing unauthorized	a fire is to res. ound active fir	trict airs _i res, preve	pace to en	sure safe uthorized	38 4	38 44.68' -11	-112 05.60'		TFRFD	TFRFDC 5/9146	 		
aircraft (incl	uding drones	s and private pla	anes) from entering firefighting efforts.	g the area and	f potentia	IIIy interfei	ing with	Si monroecan	Send all costs to: anyonhelibase@g	Send all costs to: monroecanyonhelibase@gmail.com	wo:			 		
Incident Frequencies	duencies	X	Tone	ΧL	_	one	AM/FM	Position	#Y	#O	Na	Name	Phone	EQUIP	EQUIPMENT/SUPPLIES	PLES
A/G Primary	imary	170.5000		170.5000			FM	AOBD			John (Sno	John (Snoop) Shaffer	435-840-1287			
A/G Secondary	ondary	166.3250	146.2	166.3250	_	46.2	FM	ASGS			Kay	Kay Kudo	530-513-2778	Helibase Trailer (RIF)	er (RIF)	
VMed 28	1 28	155.3400	156.7	155.3400	_	26.7	FM	HEBM		0-73	Jason \	Jason Van Dyk	208-781-0144	Hotsey	,	
Air Guard	ıard	168.6250		168.6250	1	10.9	FM	ATGS		0-74	Mike	Mike Bot	423-596-1538	Dumpster	er	
TOLC	<u>ر</u>	168.2625		168.2625			FM	ATGS/HLCO	A-87.1		Jerry M	Jerry Messinger	541-306-0907			
DECK	<u> </u>	163.1000		163.1000	1		ΕM	AIGS/HLCO		0-40	Graj	Graig Hall	970-799-1231			
								N381SH	A-59.2		Edwi	Edwin Fell	208-861-7158			
								N80BH	A-65.2		- unor	John Inomas	423-715-6840			
					+	1		N663FS	A-67.2		Tommy	Tommy Nease	704-617-0817			
								N950CH	A-81.1		Norber	Norbert Norton	801-631-9767	i	_	;
í L		0	AM - Air-Air	0.00		}		N526MW	A-141.1		Stefan (Stefan Goldstein	760-937-6512	DISP	Dispatch information	ation
TFR A/A	A/A	120.1250		120.1250			AM	N674TH	A-142.1		Ben F	Ben Firgens	208-494-4719			
A/A 1	-1	134.0250		134.0250			AM	N45917	A-138		Seth Lou	Seth Loutzenhiser	951-282-0826	UI-RIF Dispatch	+	435-896-8404
NA 2		123.8750		123.8750	_		AM	N635CK			Kylle E	Kylie Bronson	435-452-1559	UI-CCD Dispatch	+	435-865-4600
Briefing/Handoff	ndoff A/A	127.6000		127.6000			AM	N613CK			Patrick	Patrick Kenny	861-230-8732			
			HELICOPTERS					N205BD	A-120		Mark	Mark Vandlik	630-862-4333			
FAA#	A# TYPE	TYPE Make/Model	Location	Avail Stop	do	Remarks	rks	N145HA	A-58		Steven (Steven Spellberg	781-789-1561			
N381SH	A-59 1	UH-60A+	Richfield HB	0700 2100	B	cket,	Long Line	N426PJ	A-87.1		Jerry M	Jerry Messinger	541-306-0907			
	A-65 1	EN-60	Richfield HB	-	В	ucket,	Long Line	N617AC	A-56		Justin Br	Justin Bridendolph	775-287-9116			
T	A-67 1	NH-60A	Richfield HB	-	8	Bucket, Long Line	ong Line	N4118MB			Dond	Doug Lawton	978-979-0719			
	A-81 1	CH-47D	Richfield HB	-	8	Tanked	pa					HELI				
_	A-141 1	K-1200	Richfield HB		8	Bucket, Long Line	ng Line	FAA#	# #		TYPE M.	TYPE Make/Model			Remarks	rks
1	A-142 1	K-1200	Richfield HB	-	8	Bucket, Long Line	ang Line	N205BD	A-120			205 A-1-++		2100	Personnel, Buckets	Suckets
<u> </u>	A-138 1	S-61	Richfield HB	-+				N145HA	A-58		2	H145		2100	Personnel, Buckets	Suckets
N635CK	A-3	SH-3H	Richileld HB	0700 2100	_	ON LOAN/Long Line	ong Line	N61/AC	A-56		n 0	Bell 407	Richifield HB 0800	2100	ATGS/HLCO	
t	-	F5-F6		0/00	3	ON LOAN/ Janked	lanked	IN4ZOPJ	/o-Y			Dell 429		7 100		2000
	$\frac{1}{2}$				\dashv			N4118MB	A-164		3	AS350B3	Richfield HB 0800	2100	sonnel, buc	Personnel, Buckets, Recon
			UAS								İ	FIXE	FIXED WING			
	Type	Type Make/Model	Base	Avail Stop	do	Remarks	rks		A #	Call Sign		Make/Model	Base Avai	Avail Stop	Remarks	rks
UR31 /	A-54 3	Alta X	ALL DIV		00 PSD,		IR, Mapping, Reco	N47TT	A-91	Monroe Air Attacl		AC 690		0 2100		
	A-74 3	Alta X			2100 PSE	J, IR, Maj	PSD, IR, Mapping, Rec	N811AP	A-42	S-421	.1	802A		0700 2100		
UR-41		Parrot ANAFI	I ALL DIV	0700 210	00	IR		N1917RA	A-41	S-425		802A	Richfield HB 0700	0 2100		
								N415BT	A-98	S-281		CL-215T		0 2100		
								N417BT	A-99	S-282		CL-215T		0 2100		
								N389AC	A-51	S-260	00	CL-215		0 2100		
								N392AC	A-52	S-261	1,	CL-215	Provo (PVU) 0700	0700 2100		
	_															

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

			C STANSON OF THE STAN		lled Unc	Controlled Unclassified Information//Basic	itormation,	Basic	DAVINICUT		
1. Incident Name:	me:		7	z. Date/ I ime Prepared:			s. Ope	s. Operational Feriou:	DATINGE		
MONROE CANYON	CANYC	NC	0 IT	Date: 08/01/2025 Time: 1500	10			Date/Time From: 08/02/2025 0600	SAT	D/80	Date/Time To: 08/03/2025 0600 SUN
4. Basic Radio Channel Use:	Chann	el Use:									
Zone Group	చ్ #	Function	Channel Name/Trunked Radio System Talkgroup	dio Assignment	- +=	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	DIV G		168.0500	146.2	168.0500	146.2	¥	
	2	TACTICAL	TAC 2	DIV D, STRUCTURE	rure	168.2000	146.2	168.2000	146.2	∢	
	8	TACTICAL	TAC 3	DIV M		168.6000	146.2	168.6000	146.2	¥	
	4	TACTICAL	TAC 4	DIV A, K, NIGHT E, NIGHT W	_ Ę	166.7250	146.2	166.7250	146.2	∢	
	ro .	TACTICAL	TAC 5	DIV Z, E		166.7750	146.2	166.7750	146.2	∢	
	9	TACTICAL	TAC 6	DIV W, BEAR VLY	<u></u>	168.2500	146.2	168.2500	146.2	¥	
	2	COMMAND	CMD 7	DIV D, M, W, NIGHT W, BEAR VLY	IGHT	169.7500	146.2	167.1000	146.2	A	STRUCTURE DIV GLENWOOD MTN
	8	COMMAND	CMD 8	DIV A, D, E, NIGHT	눔	170.6875	146.2	166.5750	146.2	∢ .	STRUCTURE DIV MONUMENT HILL
	6	COMMAND	CMD 9	DIV K, W, Z, NIC E, BEAR VLY	GHT	169.5375	146.2	164.7125	146.2	۷	STRUCTURE DIV ABE'S KNOLL
	10	COMMAND	CMD 10	DIV G, K, M, NIGHT E, BEAR VLY	GHT	173.0375	146.2	167.3250	146.2	∢	STRUCTURE DIV MORMON PEAK
	11	COMMAND	WHT PINE	BRANCH! IA		172.2500		165.0125	110.9	∢	FS BACKUP RPTR
	12 0	COMMAND	PARKER	BRANCH II & III	≰ _	172.2500		165.0125	167.9	¥	FS BACKUP RPTR
	13 A	AIR TO GROUND	A/G PRI	A/G PRIMARY		170.5000		170.5000		4	
	41	AIR TO GROUND	A/G SEC	A/G SECONDARY	Ϋ́	166.3250	146.2	166.3250	146.2	∢	
	15 A	AIR TO GROUND	VMED 28	MEDIVAC		155.3400	156.7	155.3400	156.7	∢	
	16 A	AIR GUARD	AIRGUARD	EMERGENCY		168.6250		168.6250	110.9	▼	
5. Special Instructions:	ructions	:s							Makagaganagan anam		
6. Prepared By	_	(Communicati	(Communications Unit Leader)	Name: PAUL NOA	NOA		,	Si	Signature:	an Vi	Noo
ICS 205				IAP Page				Ğ	Date/Time: 08/01/2025/500	112025/500	

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

SAFETY MESSAGE SAFETY IS OUR FIRST PRIORITY

Firefighter safety comes first on every fire, every time.

Incident: Monroe Canyon Fire Date: August 2, 2025 Shift: Day and Night

SAFETY THOUGHT

Incident Within an Incident (IWI)

An Incident Within an Incident (IWI) occurs when an emergency, such as an injury or missing firefighter, disrupts normal wildland firefighting operations. To ensure safety and effective response:

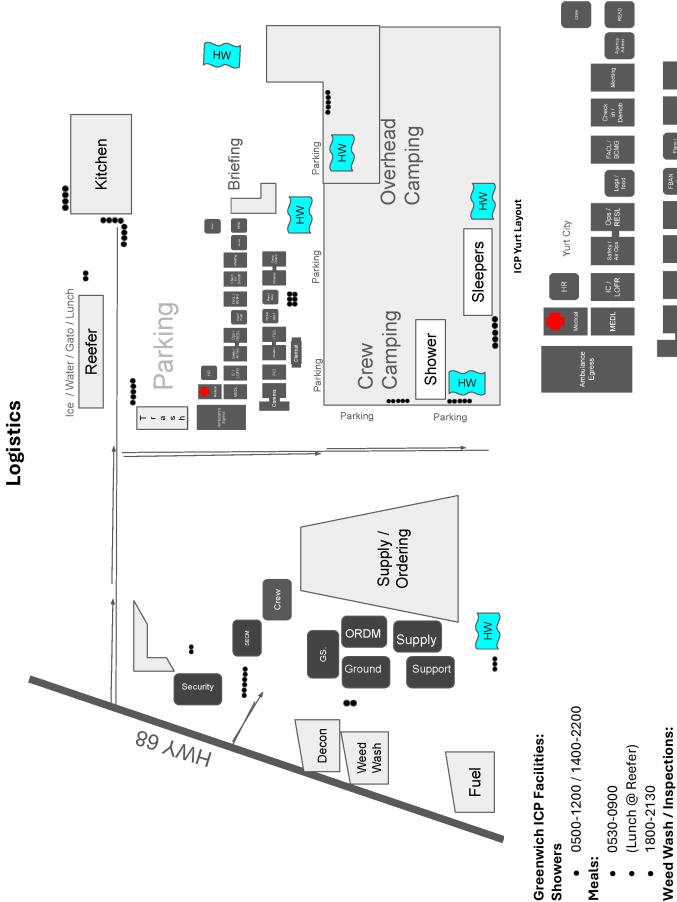
- Stay calm, assess, and report: Immediately notify your supervisor, or Command, via radio with clear details—location, nature of the emergency, and resources needed. Use the "Medical Incident Report" protocol in the Incident Response Pocket Guide (IRPG).
- **Prioritize life safety:** Stop non-critical tasks, secure the scene, and provide first aid if trained and safe to do so.
- **Maintain communication:** Ensure continuous contact with the affected individual, or team, and relay updates to Command.
- **Know your role:** Follow the chain of command and avoid freelancing. Only those assigned to the IWI should engage in the response.
- **Prepare in advance:** Regularly review IWI protocols, carry the IRPG, and know evacuation routes and medical resources.

Swift coordinated action saves lives. Stay vigilant, stay prepared, and prioritize safety in every decision you make.

MAJOR HAZARDS and RISKS

A- New comms channels	D- Driving on incident roadways	G- Heavy equipment operations
B- Fatigue and over exertion	E- Extreme fire behavior	H- Steep terrain & rolling hazards
C- Air ops/overhead hazards	F- Heat exposure and dehydration	I- Hazard trees

Line Safety Officers	Safety Officers
See IAP	Paul Gauchay, Daniel Probert (t), Gregg Christensen



1800-2130

Showers

Meals:

- 0700-1800 1900-2100
- Available 24/7 for any amount of hours. Sleepers:

Clerical



Human Resources Message

Your Human Resource Specialist is here on the incident!

My role as a Human Resource Specialist (HRSP) is to be a focal point for informal resolution of issues and concerns involving discrimination or harassment. I also serve as an open channel through which individuals assigned to this fire can raise questions, discuss concerns, and get answers about any aspect of their work environment — be it practices, policies, operating procedures, facilities, or work conditions.

If you need to talk about a concern, please contact me at the Human Resources yurt next to the MEDL yurt.

Todd Buchholz 541-580-4890 <u>Todd_Buchholz@Firenet.gov</u>

Did you know: African lions catch about 20% of the prey they chase. Dragonflies catch 95%.

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

VIRTUAL TRAINING SUPPORT IS AVAILABLE



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

DONT WAIT! Please register your training assignment.

To receive a final training packet, you must:

- 1.) Register your assignment with the training QR Code. Prior to demob, ensure your trainer documents the assignment in your task book and completes a performance evaluation for you.
- 2.) Use the QR code to complete your training assignment before you leave. This will generate e-mail to your home unit recording your training assignment on Monroe Canyon. Electronic copies of performance evaluations and task book evaluation records can be accessed with the link tree using the QR code on the front page of the IAP.

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





A special thank you video from Congresswoman Celeste Maloy



MONROE CANYON FIRE

UT-FIF-250223 8-2-2025 to 8-4-2025

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, 2025.monroe.demob@firenet.gov

	DEMOR da	DEMOB date 8/2/2025			
C-7015	CR2I	Grayback Forestry			
E-6101	ENG4	IDBOD 1422			
E-6102	ENG4	IDBOD 1421			
O-5060	FMOD	Alpine Forestry			
O-5087	TFLD	Harger, Joseph			
O-5094	RADO	Kmak, Casey			
O-5149	TNSP	Koehn, Giselle			

DEMOB date 8/3/2025

A-74	UMOD	Fs R5 Ai Mod 1
C-7034	CRW1	Lone Peak Ihc
O-11	DIVS	Cornwall, Kelly
O-5084	HEQB	Sandford, Charles
O-5085	HEQB	Ishler, Tyler
O-5086	HEQB	Behrends, Nicholas
O-5093	LOFR	Acuna, Guy
O-5096	HEQB	Read, William
O-5101	TFLD	Sanders, John
O-5105	EMPF	Emrich, Matthew
O-5106	EMPF	Wilderness Medics
O-5111	DIVS	Arnold, Elliott
O-5134	ARCH	Corbeil, Marcel
O-5140	SOFC	Malloy, Bruce

MONROE CANYON FIRE

UT-FIF-250223 8-2-2025 to 8-4-2025

DEMOB date 8/4/2025

		•
C-7026	CRW1	Cedar City Ihc
C-7027	CRW1	Alta Ihc
C-7028	CRW1	Ruby Mountain Ihc
C-7031	CR2I	Fishlake Interagency
E-36	WTS2	Black Operations
E-195	MBM1	Upper Valley Contracting
E-6065	WTS2	Cowboy Contracting
E-6093	DZR2	Emery Farm Inc
E-6095	DZR2	Jdb3 Llc
E-6098	WTS2	Alpine Transport Inc
E-6103	HETF	Upper Valley Contracting
E-6131	CHP2	Torch Fire And Security
O-40	ATGS	Hall, Craig
O-47	FOBS	Meginley Jr, William
O-48	FOBS	Pippin, Brian
O-145	READ	Rasmussen, Kreig M
O-5041	BCMG	Johnson, Devin Kent
O-5048	EQPM	Taylor, Brian
O-5049	EQPM	Miller, Casey
O-5068	REAF	Keys, Jeremy Ka'ano'i
O-5083	DIVS	Zach, Dan
O-5088	TFLD	Raun, Andrew
O-5089	OPBD	Bowden, Michael
O-5099	TFLD	Davis, Charles
O-5107	PIO3	Clark, Jess
O-5114	TFLD	Alcaraz-Lopez, Jorge
O-5119	EMPF	Portz, John
O-5120	EMPF	Frontlineems
O-5122	DIVS	Creeden, William
O-5123	DIVS	Mitchell, Paul
O-5124	EQTR	Lopez, Debra
O-5129	BCMG	Stewart, Casey
O-5186	COMT	Whaley, Mathias

Important Phone Numbers

Operations Chiefs Isaac Powning	Planning	775.233.0936
Korby Fraughton	Planning (t)	435.592.4859
Cody Mandeville	Strategic	775.287.2624
Jason Packard	Night	352.442.2896
Eric Nolan	Field	775.455.5436
Donovan Walker	Field (t)	775.304.1001
<u>Safety</u> Paul Gauchay	Officer	801.885.7556
	MEDL	775.742.3245
Temple Fletcher	MEDL	113.142.3243
Liaison Officers		
Jeremy Hales		435.671.6025
Mark Wilson		928.405.9259
Jenna Giddens		559.623.6441
Earl Wooten (t)		863.634.1548
Logistics Section		105.070.0011
Glen Chapell	Chief	435.979.8341
Gordon Bell	Ground Support	435.979.1778
Kent Chappell	Snow College Spike	435.691.2967
Kim Stone	Supply	907.460.8216
Paul Noa	COML	850.276.5428
Planning Section		
Michael Klassen	Chief	850.573.2292
Sean Allen	Deputy Chief	239.302.8452
Caleb Cravens	IMET (t)	931.510.9062
John Kern	FBAN	352.428.8239
Wendy Christopher	DMOB	208.571.0336
Aaron Zobell	READ	385.238.0389
Todd Buchholz	HRSP	541.580.4890
		5 5 5 5 5 6 6

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.

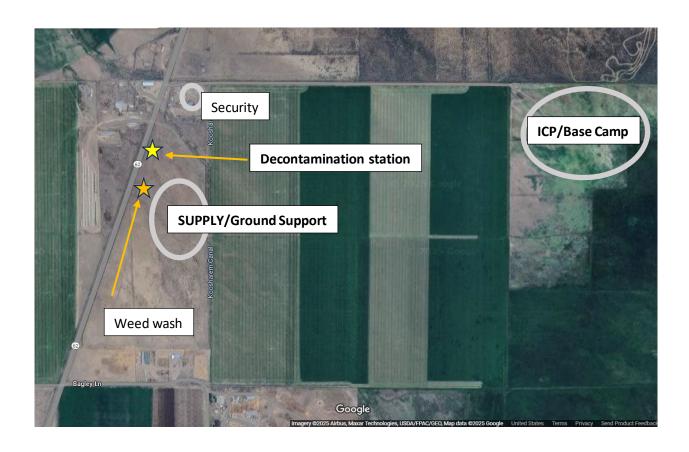
Location: the decontamination station is located at **SUPPLY/Ground Support** - west of Base Camp in Greenwich, UT (next to weed wash).

Hours of operation: 0700 - 2000

Resource Advisor Team contacts: Aaron Zobell 385-238-0389

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)

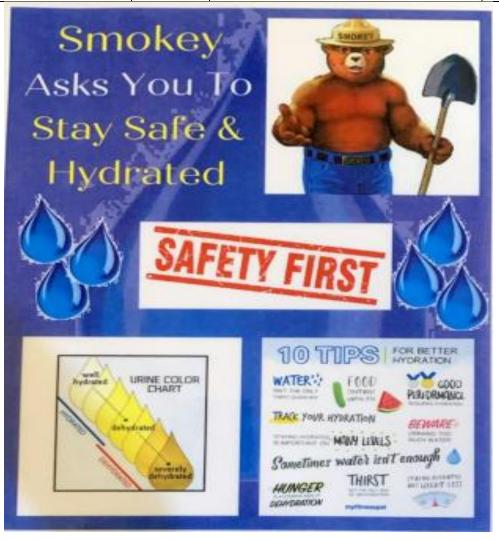
1. Incident Name:			2. Operational Period:	Date From: Time From	Date To: Time To:
3. Name:			. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:			•	
Nam			ICS Position		Home Agency (and Unit)
					,
7. Activity Log:					
Date/Time	Notable Activities				
8. Prepared by: Na	ıme:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

Incident	/Projec	t Nan	ne			Operati	onal P	eriod		
Monroe			`	08/02/2025 0600- 08/3/2025 0600						
			Aml	bulance Ser	vice	es 👫				
Name Complete Addre				ress		Frequency	y		ALS Yes No	
Sevier County Voluntee Ambulance	estview Drive, Ricl	hfield, Utah	R	Richfield Dispatch 43	5-896-	6471	X			
Monroe Volunteer Ambulance		1	10 S 300 W, Monro			cichfield Dispatch 43:	5-896-	6471	X	
			Air Rescue/A	Air Ambula	nce	e Services 💆				
Name			Number			Type of Airci	raft &	Capab	ility	
Classic Air Med	ical		Request through Richfield Dispatch		1	AS350B3 Air Ambul	ance, l	NVG, N	Turse/Medic	
				Hospitals	•					
Name Complete Address			.MMM' N - Lat MMM' W - Long	ETA GRD AI		Phone	Hel Yes	ipad No	Leve	l of Care
Sevier Valley Hospital	Lat:		38°46.98'N	45min (G) 25 mins (A		435-893-0327	v			Critical Care
1000 N Main St Richfield, Utah	Long	;:	112°04.98'W	ALL TIMES ARE FROM I	S CP	435-893-4182	X			Center R 24/7
Utah Valley Hospital 1034 N 500 W	Lat:		40°14.78'N	135 mins (0 40mins (A	.)	435-357-7002 801-357-7850	X	Level		el 2 Trauma Center
Provo, Utah	Long	; :	111°39.93'W	ALL TIMES ARE FROM I	S CP				24/7	
University of Utah 50 N Medical Dr. Salt	Lat:		40°46.36'N	3hrs (G) 50min (A)	801-587-7545	X			Frauma/Burn Center
Lake City, Utah	Long	;:	111°50.23'W	ALL TIMES ARE FROM IC		801-581-2292	Λ		24/7	
Intermountain Medical Center	Lat:		40°39.62'N	2hrs 45min (A 45 min (A	.)	801-533-8080 801-507-6600	X		Level 1 Trauma Center	
5121 S Cottonwood St, Murray, UT 84107	Long	:	111°53.38'W	ALL TIMES ARE FROM I			A			24/7
Division/Branch/ Gr	oup					Respo	nding	Medic	al Personno	l
- ~-			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			2115 3767	
ICP			Equipment availa	ble on Scene:		ALS				
			Medical Emergen			Command 7, 8, 9, 10				
			Approved Helispo	ot:		TO A	DE 4	H-5	400 1214	
Helibase			EMS Personnel: Equipment Availa	able on Scene	·-	LM	rr Av	ery 801 ALS	-400-1214	
			Medical Emergen		·•		Comn	nand 7,	10, 11	
			Approved Helispo]	Helibas	e	
			EMS Personnel:						380-9327 3-515-8799	
Division A	\								5-680-6317	
			Equipment Availa		:	ALS				
			Medical Emergen			Command 8				
			Approved Helispot:			H-70				

Division D	EMS Personnel:	REMS 3 970-942-3026 EMPF Dutton 480-486-5357 EMPE Murphy 912 441 5409
DIVISIUII D	Equipment Available on Scene:	EMPF Murphy 912-441-5409 ALS
	Medical Emergency Channel:	Command 7, 8
	Approved Helispot:	H-20
Division E	EMS Personnel:	EMPF Dobson 727-215-1381 EMPF Wallace 406-239-1811 EMPF Troublefield 910-527-8606
	Equipment Available on Scene:	ALS
	Medical Emergency Channel: Approved Helispot:	Command 8, 12 H-15
	EMS Personnel:	REMS 2 413-446-8315 AMBO 3 865-258-3533 EMPF Biederman 513-882-2837
Division G	Equipment Available on Scene:	ALS
	Medical Emergency Channel:	Command 10
	Approved Helispot:	H-15
	EMS Personnel:	EMPF Case 801-370-3061 EMPF Oxley 360-241-3477
Division K	Equipment Available on Scene:	ALS
Division ix	Medical Emergency Channel:	Command 9, 10
	Approved Helispot:	H-5
5	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, 10
	Approved Helispot:	H-12
	EMS Personnel:	REMS 1 503-434-7688 EMPF Portz 928-208-8746
Division W	Equipment Available on Scene:	ALS
Division (Medical Emergency Channel:	Command 7, 9
	Approved Helispot:	H-15, H-13
	EMS Personnel:	EMPF Emrich 605-858-2932 EMPF Doidge 559-265-2661
Division Z	Equipment Available on Scene:	ALS
Division Z	Medical Emergency Channel:	Command 9
	Approved Helispot:	H-10
Bear Valley	EMS Personnel:	EMPF Meade 561-317-7996
Contingency	Equipment Available on Scene:	ALS
Contingency	Medical Emergency Channel:	Command 7, 9, 10
	Approved Helispot:	H-35
	EMS Personnel:	Unstaffed
	Equipment Available on Scene:	
Structure Group	Medical Emergency Channel:	Command 7, 8, 9, 10
_	Approved Helispot:	F) (DF) (C 1 1 (C 2 2 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
Night East	EMS Personnel:	EMPF McCaleb 602-317-7302 REMS 4 860-248-9161
	Equipment Available on Scene:	ALS
	Medical Emergency Channel:	Command 8, 9
	Approved Helispot:	H-35

	EMS Personnel:	EMPF Drab 406-600-2059	
NI * 1 4 N *7 4	Equipment Available on Scene:	ALS	
Night West	Medical Emergency Channel:	Command 7, 8	
	Approved Helispot:	H-12	
	EMS Personnel: Staffing Medical Yurt	EMTF Cate 406-920-5289 EMTF Prunier 774-303-7200	
now College Spike	Equipment Available on Scene:	BLS	
	Medical Emergency Channel:	Command 7, 8	
	Approved Helispot:	Richfield Helibase	
Box Creek Spike	EMS Personnel: Madison Medical Trailer	No transport or response capabilities Packard 208-716-1466 Crittenden 208-716-3368	
Don Greek Spine	Equipment Available on Scene:	ALS	
	Medical Emergency Channel:	Command 9	
	Approved Helispot:	H-10	

Prepared By (Medical Unit Leader)	Date/Time	Reviewed By (Safety Officer)	Date/Time
Laura Baker MEDL(t)	8/1/2025	Paul B Gauchay SOFC	8/1/2025



Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM ICP COMMUNICATIONS.

U sethefollowingitem stocom municates ituation to ICPC OM M UNCIATIONS.

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

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

Severity of Emergency / Transport Priority	☐ YELLOW / PRIORITY Ex: Significant trauma, ☐ GREEN / PRIORITY 3	′ 2 Serious Injury or illn unable to walk, 2° – 3° burn:	injury or illness. Evacuation no erely, 2º – 3º burns more than 4 palm ess. Evacuation may be DELA s not more than 1-3 palm sizes. Non-Emergency transport	eed is IMMEDIATE n sizes, heat stroke, disoriented. YED if necessary.	
Nature of Injury or Illness			Brief Sumr	mary of Injury or Illness	
& Mechanism of Injury			(Ex: Unconsci	ous, Struck by Falling Tree)	
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other			
Patient Location			Descriptive	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 p	patient as applicable (start with	the most severe patient)		
Patient Assessment: See IRPG PAG	E 108				
Treatment:					
4. TRANSPORT PLAN:					
Evacuation Location (if different): (De	escriptive Location (drop poi	int, intersection, etc.) or L	.at. / Long.) Patient's ETA to Eva	acuation Location:	
Helispot / Extraction Site Size and Ha	azards:				
5. ADDITIONAL RESOURCES / EQU	JIPMENT NEEDS:				
Example: Paramedic/EMT, Crews, Immob	illization Devices, AED, Oxygen,	, Trauma Bag, IV/Fluid(s), S	plints, Rope rescue, Wheeled litter, F	HAZMAT, Extrication	
6. COMMUNICATIONS: Identify Sta		encies and Hospital Co	ntacts as applicable	Tone/NAC *	
COMMAND					
AIR-TO-GRND					
AIN-10-GIND			i	1	
Allerodina					

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