# Little Mesa

# **Incident Action Plan**

CO-UPD-000186 PDQGM9

Operational Period
Day Shift

Thursday, August 10, 2023

Justin Reece, IC Brennon Ellis, IC(t)

# **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:	2. Operational Period	Date From:	8/10/23	Date To:	8/10/23
Little Mesa	Day	Time From:	0000	Time To:	0000
3. Objective(s):					
	Little Mesa				
Maintain firefighter and public safety as the thighest probability of success and represent minimize the risk of harm to incident respond	the greatest trade-off with				
keep fire from spreading west and downslop	e or up canyon to protect p	rivate and cu	Itural resou	ırces	
utilize fire resources to protect range infrastr	uctre and sage ecosystems	s if possible			
establish holding opportunities fs boundaries	and dry mesa to reintrodu	ce fire to the	ecosystem		
4. Operational Period Command Emphasi					
Focus on finding the correct areas to locate line for these values prior to engaging elsewhere.	r success. There are only a fe	w values in the	e area; make	e good plans	to address
General Situational Awareness					
While fire danger indices have moderated from e		of fire season i	eft.		
5. Site Safety Plan Required? Yes	No ✓				
Approved Site Safety Plan(s)			`		
6. Incident Action Plan (the items checked			•		
☑ ICS 202 ☑ ICS 206 V	٧F	Other Attacl	<u>nments:</u>		
☑ ICS 203 ☑ ICS 214					
☑ ICS 204 ☑ ICS 220					
☐ ICS 205 ☐ Map	<b>--</b>				
☐ ICS 205A ☑ Weather I			0:	/- / D - l	D O - h - H
7. Prepared by: Robert Ross C		PSC3	•		Ross Cahall
8. Approved by (IC): Justin Ree	<u>:e</u>		Signature	/s/ Jus	tin Reece

**ORGANIZATION ASSIGNMENT LIST (ICS 203)** 

1. Incident Name:		2. Operati	ional Period	Date From:	8/10/23	Date To:	8/10/23
Little	Mesa		Day	Time From:	0000	Time To:	0000
3. Incident Command	der(s) and Command	Staff	7. Operation	s Section			
Incident Commander	Justin Reece		F	ield Operations			
IC Trainee	Brennon Ellis		Planı	ning Operations			
Safety Officer			7				
Public Info. Officer			7	Staging Area			
Liaison Officer				Branch	I		
			]	Branch Director			DIV A
4. Agency/Organizati	ion Representatives		1	Deputy			
Agency/Organization			1	Division/Group	Gro	ooms	DIV A
DENCA	Ed Franz		7	Division/Group	Sc	hultz	DIV D
			1	Division/Group			
USFS	Dana Gardui	nio	7	Division/Group			
			1	Division/Group			
				Branch			
			1	Branch Director			
5. Planning Section			1	Deputy			
Chief	Robert Ross Cahall		1	Division/Group			
Deputy			1	Division/Group			
Resources Unit			1	Division/Group			
Situation Unit			1	Division/Group			
Documentation Unit			1	Division/Group			
Demobilization Unit			Air Operation	ns Branch			
Technical Specialist			Air (	Ops Branch Dir.			
·			1	Air Attack			
			He	libase Manager			
			1				
6. Logistics Section			8. Finance S	Section			
	Brian Stevens			Chief	Susan Bea	ams	
Supply Unit			1	Deputy			
Facilities Unit			1	Time Unit			
Ground Support Unit			Pr	ocurement Unit			
Communications Unit			Co	mp/Claims Unit			
Medical Unit			1	Cost Unit			
Base Camp Manager			1	ļ			
			1	ļ			
			1	ļ			
9. Prepared By:	Name: Robert Ross C	ahall	Position Title	: PSC3	Signature:	/s/ Robert	Ross Cahal
ICS 203	IAP Page 3	1	Date/Time:	08/09/2	023	0	000

		1. Branch			2. Division/G	2. Division/Group			
DIVISION ASSIGNMEN	IT LIST (ICS 204)	I				DIV A			
3. Incident Name:		4. Operation	onal Period	Date From:	8/10/23	Date To:	8/10/23		
Little Me			Day	Time From:	0000	Time To:	0000		
5.	Operations Perso								
Operations Chief			vision/Group		Grooms				
Branch Director			Attack Group	Supervisor					
5.	Resources Assigned	T	1	1					
Resources	Leader	Number Persons	Last Working Day	Drop Off	f PT/Time	Pick Up	PT/Time		
E-3421	Chenowyth	3	8/18	Spike Ca	amp 0600	Spike Ca	amp 2100		
Fire Storm	martin	20	8/13	Spike Ca	amp 0600	Spike Ca	amp 2100		
3629	gross	4		Spike Ca	Spike Camp 0600		itrose		
Montrose Helitack	Moore	12		montrose		mon	itrose		
BLM REAF	Deras	1	8/22	Spike Camp 0600		Spike Ca	Spike Camp 2100		
. Control Operations									

8. Special Instructions

Coordinate requests for 8MC recons/aerial ignitions through operations and Durango Dispatch.

Frequencies changed today, re-clone is necessary prior to engaging the fire.

Ensure Benchmark Lookout has tactical and air to ground frequencies prior to engaging.

E-3633 available for IA

9.	Division/Gro	oup Communicat	ion Summary				
Function	Channel	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Name
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	BENCHMARK
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	NIFC TAC1
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	PLATEAU A/G
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A #N/A		AIR GUARD
Prepared by (Resource Unit Leader)	Approved by (Planning Section Chief)			Date		Time	
Rusty Stark		Robert Ross Cah	all		8/9/23 0000		
IAP Page 4		_	-	·			

			1. Branch			2. Division/G	roup		
D	IVISION ASSIGNMEI	NT LIST (ICS 204)	Ш				DIV D		
3. Ir	ncident Name:		4. Operation	onal Period	Date From:	8/10/23	Date To:	8/10/23	
	Little Me	esa		Day	Time From:	0000	Time To:	0000	
5.		Operations Person	nnel						
	Operations Chief		Di	vision/Group \$	Supervisor	Schultz			
	Branch Director	#N/A	Air /	Attack Group S	Supervisor				
6.		Resources Assigned	This Period	ı					
	Resources	Leader	Number Persons	Last Working Day	Drop Off	FPT/Time	Pick Up	PT/Time	
	Type 2 Masticator	Koelling	2	8/18	Spike Ca	amp 0600	Spike Ca	amp 2100	
	windcave 628		5	8/18	Spike Ca	amp 0600	Spike Ca	amp 2100	
	hygiene tender		2	8/11	de	delta			
	emt	ormsbee	1	8/10	Spike Camp 0600		Spike Ca	amp 2100	
				_					
			•	•	•		•		

### 7. Control Operations

**Task:** Continue burnout operations along the north end of Plateau Creek. Secure previous burnout operations.

Purpose: Minimize amount of private land and infrastructure burned. Reduce fire severity within Plateau Creek.

**End State:** Private land and infrastructure are preserved and exposure to firefighters is limited by engaging in the proper areas. Fire perimeter is secure on the north, east, and west sides of Plateau Creek.

### 8. Special Instructions

Coordinate requests for 8MC recons/aerial ignitions through operations and Durango Dispatch.

FSR524 Closure Area is signed and in effect. Clear public from FSR524 and 525, notifying them of closure order.

Frequencies changed today. Re-clone prior to going to the line.

E-651 available for IA

9.	Division/Gro	oup Communicati	ion Summary				
Function	Channel	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Name
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	BENCHMARK
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	NIFC TAC2
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	#N/A	PLATEAU A/G
#N/A	#N/A	#N/A	#N/A	#N/A	#N/A #N/A		AIR GUARD
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)			Date		Time
Rusty Stark		Robert Ross Cah	all		8/9	1/23	0000

# Controlled Unclassified Information/Basic

# INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

				·						
1. Incident Name:	t Name			2. Date/Time Prepared		3. Operational Period	Period	Date From:	8/10/23	Date To:
		Little Mesa	lesa	8/9/2023	0000	Day	J)	Time From:	0000	Time To:
4. Basic Radio Channel Use:	dio Cha	ınnel Use:								
Zone Group	Ch #	Function	Channel Name	Assignment	Rx Freq	Rx Tone/NAC	Tx Freq	Tx Tone/NAC	Mode (A,D, or M)	Rem
	1		Rasberry		173.1125	123.0	165.4125	151.4		
	2		Jumbo		170.0250	173.8	165.4500	71.9		
	3		Stormking		170.0250	173.8	170.0250	173.8		
	4		Pilot Knob		173.1125	123.0	165.4125	131.8		
	5		Blad Mtn		173.1125	123.0	165.4125	136.5		
	9		Montpelliar		170.4625	100.0	164.8250	114.8		
	7		Jackson		172.3250	123.0	166.4250	141.3		
	8		Montrose portable		170.0250	173.8	165.4500	127.3		
	6		A/G 15		167.5250		167.5250			
	10		A/G 7		167.4250		167.4250			
	11		vfire21		154.2800		154.2800	156.7		
	12		vmed		155.3400		155.3400	156.7		
	13		loc gov		168.6125		168.6125			
	14		Gfiretac		167.5500		167.5500			
	15		Firetac7		169.2875		169.2875			
	16		AirGuard	Emergency Aircraft Contact	168.6250		168.6250	110.9		
5. Special Instructions:	nstructi	ons:								
6. Prepared By:	By:			-						
			Rusty Stark	c DC-31		Signature	Signature /s/ Rusty Stark			
	30	ICS 205	IAP Page 6	9				Date/Time:	0	08/09/2023 000

# AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name		2. Operational Period	Date From:	8/10/23	Date To:	8/10/23	3. Sunrise:		Sunset:
Little Mesa	Mesa	. Dav	Time From:		Time To:	0000	90	0616	2026
4. Remarks (safety n	otes, hazards, s <sub>l</sub>	4. Remarks (safety notes, hazards, special instructions, etc.):	5. Ready Alert Aircraft:	rcraft:				6. Airspace Information	nformation
								Currently No private aviatio	Currently No TFR in place for fire private aviation overflights commonly occurring
6. Personnel		Name	Phone #	7. Frequencies	ies		VHF	VHF-AM	VHF-FM
Air Operations Branch Director	Branch Director				Air to Air				
Air Tactical Group Supervisor	up Supervisor				A/A 2				
Helibase Manager	Manager				Air to Ground	рı			
Forest Aviation Officer	lion Officer								
Durango A/C Desk	VC Desk				Ramp				
Durango Airtanker Base	anker Base			N	National Flt Follow	Mollo			
8. Fixed Wing Aircraft	ť							8a. Remarks	s
FAA# REQ#	ΤΥ	Make/Model	Base	Start	Available	Personnel	Remarks		
28HJ		205++							
9. Helicopters									
FAA# REQ#	ΤΥ	Make/Model	Base	Start	Available	Personnel		Remarks	arks
10. Missions	-		-						
		Туре			Time		Fre	From	To
	Aerial ig	Aerial ignition/Recon/Buckets			TBD by OSC3	33	Heli	Helibase	
		IA		As av	As available from incident	incident	Helik	Helibase	
11. Prepared By:	Name:	Rusty Stark	Position/Title:	DC	DC-31	Signature:		/s/ Rusty Stark	y Stark
ICS 220		IAP Page 7	Je 7				Date/Time:	08/09/2023 0000	000

## **MEDICAL PLAN (ICS 206 WF)**

1. Incident Name:			2. Operation	al Period	Date From:	8/10/23	Date To:	8/10/23		
Little	Mesa		Da	у	Time From:	0000	Time To:	0000		
3. Ambulance Services										
							Advanced Li	fe Support		
Name		С	omplete Addres	SS	Phone	& EMS Frequency	Yes	No		
							Х			
								Х		
4. Air Ambulance Servic	es	1								
Name			none			Type of Aircraft & Capal	bility			
Tristate Careflio	ght	Order th	rough MTC			A Star B-3				
E 11 % - 1.										
5. Hospitals	_									
Name	GP: Coordinate	S Datum W	-	Travel Time		Phone	Helipad	Level of Care		
Complete Address		Standard Decimal Minu	Degrees tes	Air	Ground	Phone	Yes No	Facility		
	Lat:		90856	All	Ground					
	Long:		562226							
St Marys		-100.	302220	15	4 hr	970-298-2273				
	VHF:									
	Lat:	38.0	90856							
Montrose Memorial	Long:	-108	562226	15	3.3	970-249-2211		Level 2		
	VHF:			10	0.0	370-243-2211		Trauma		
university of Colorade	Lat:		30088					Level 2		
university of Colorado Health science center	Long:	-104.	937902	1hr 40 min	6hr			Trauma, Burn		
	VHF:							Center		
6. Division   Branch   Gr	oup	Area Location Capability								
		EMS Respor	nders & Capabil	lity	WFR					
		Equipment Available on Scene			BLS					
		Medical Eme	ergency Channe	el	montpelliar repeater, rasperry repeater					
		ETA for Amb	ulance to Scen	e:						
Little Mes	а	Air:			30 minutes from call to on scene					
		Ground:			3 plus hrs					
		Approved He	elispot:							
		Lat:								
		Long: EMS Responders & Capability								
				-	DIC / ALC /	Trauma Kit / Oversan / A				
			vailable on Sce		BLS / ALS / Trauma Kit / Oxygen / AED montpelliar repeater, rasperry repeater					
			ergency Channe oulance to Scen		montpelliar f	epeater, rasperry repeat	101			
		Air:	raidilloe (U OCEII	С.						
		Ground:								
		Approved He	elispot:							
		Lat:	1							
		Long:								

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### **MEDICAL PLAN (ICS 206 WF)**

7. Name & Location	Remote Car	np Location (s				
	Point of Con	tact		Incident Commander or Opera	ations	
	EMS Respor	nders & Capabil	ity	WFR		
	Equipment A	vailable on Sce	ne	BLS / ALS / Trauma Kit / Oxyg	gen / AED	
	Medical Eme	rgency Channe	l	montpelliar repeater, rasperry	repeater	
Little Msa Spike Camp	ETA for Amb	ulance to Scen	э:			
Little Wisa Spike Camp	Air:			35 minutes		
	Ground:			3hrs		
	Approved He	elispot:				
	Lat:					
	Long:					
	EMS Responders & Capability					
	Equipment A	Equipment Available on Scene				
	Medical Eme	ergency Channe	l			
	ETA for Amb	ulance to Scen	e:			
	Air:					
	Ground:					
	Approved He	elispot:				
	Lat:					
	Long:					
8. Prepared By	Position	Date/Time		Reviewed By:	Position:	Date/Time:
Rusty Stark	DC-31	08/09 0000		Justin Reece	IC	08/09 0000

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### **MEDICAL PLAN (ICS 206 WF)**

### **Medical Incident Report**

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

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

Use the following items to communicate situation to communications/dispatch

1. CONTACT COMMUNICATIONS / DISPATCH (verify correct frequency prior to starting report)

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

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

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat/Long). This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care.

Severity of Emergency/Transport Priority	RED/PRIORITY 1 Life or limb threatening injury or illness.  Ex. Unconscious, difficulty breathing, bleeding severely, 2-3 burns more than 4 properties.  YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation  Ex: Significant Trauma, unable to walk, 2-3 burns not more than 1-3 palm sizes	nalm sizes, heat stroke, disoriented.  n may be DELAYED if necessary.
	GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency Ex: Ex: Sprains, strains, minor heat-related illness.	transport
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat/Long (WGS84 DD MM.MMMM)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of incident within an incident (Ex. TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment:

See

IRPG PAGE 106

Treamtent:

### 4. TRANSPORT PLAN

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat / Long)

Patients ETA to Evacuation Location:

### 5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV Fluid(s), Splints, Rope rescue, Wheeled Litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	CH#	Channel Name	Receive (RX)	Tone/NAC*	Transmit (TX)	Tone/NAC*
#N/A	#N/A		#N/A	#N/A	#N/A	#N/A
#N/A	#N/A		#N/A	#N/A	#N/A	#N/A
#N/A	#N/A		#N/A	#N/A	#N/A	#N/A

7. CONTINGENCY: <u>Considerations:</u> if primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act
ICS 206 WF
Decisively
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### **Safety Message**

Firefighter safety is always the top objective

Incident Name	Date Prepared	Operational Period
Little Mesa	Wednesday, August 9, 2023	Day
	Major Hazards and Risks	

### **Heat Stress**

### **Category:**

Firefighter Health First-Aid

During activity, the body releases more than 70 percent of the energy used A heat-related illness (HRI) is a potentially fatal disorder caused by elevate Symptoms of an HRI may be difficult to recognize and may occur in no par

Profuse sweating with cool, clammy skin leading to hot, dry skin.

Muscle cramps and weakness.

Dizziness, headache, and irritability.

Rapid, weak pulse.

Vomiting.

Loss of consciousness.

# If you suspect a heat illness, stop work and begin trea

Considerations for mitigation during firefighting activity:

Ability to handle heat is different between individuals and varies on a daily Performing physical tasks, such as hiking or digging fireline, is our largest performing typically raises your body temperature 1 to 2 degrees Fahrenheit. At elevated body temperatures, the risk of HRI has a lesser margin of error Maintain low skin temperature when possible, as it allows IAP Page

# **INCIDENT CONTACT LIST**

Position	Name	Phone Number	Email address
Incident Commander	Justin Reece	970-261-9757	justin.reece@usda.gov
ICT3(T)	Brennon Ellis	970-209-2991	rmstark@blm.gov
Public Information	Deana Harms	970-216-3096	<u>Dharms@blm.gov</u>
Div A	Nick Grooms		Ngrooms@blm.gov
DIV Z	Mike Schultz		
Planning Section Chief	rusty stark	970-309-4089	rmstark@blm.gov
Logistics Section Chief	Brian Stevens	970-596-3635	bwstevens@blm.gov
Base Camp Manager	Sean Brown	602-570-4670	sean.brown@usda.gov
Finance	Susan Beams	303-877-9040	susan_beams@firenet.gov
Duty Officer	Brian Yeager		b2yeager@blm.gov
Montrose Dispatch		970-249-1010	comtc@firenet.gov
Fireline EMT	Zack Ormsbee	970-901-7276	zormsbee@dcadems.com
Fireline Paramedic			

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period	Date From:	8/10/23	Date To:	8/10/23
Little	Mesa	Day	Time From:	0000	Time To:	0000
3. Name:		4. ICS Position		5. Home A	gency (and	Unit):
6. Resources Assigned	l:					
Na	ame	ICS Position	on	Home Agency (and Unit)		
7. Activity Log:						
Date/Time	Notable Activities					
8. Prepared by:	ı	Position:	Signature:			
ICS 214, IAP Pa	ge 12	Date/Time:	J			

# **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period	Date From:	8/10/23	Date To:	8/10/23
Little Mesa		Day	Time From:	0000	Time To:	0000
7. Activity Log (continuation):						
Date/Time	Notable Activities					
<del>                                     </del>						
<del>                                     </del>						
8. Prepared by:		Position:	Signature:			
ICS 214, Page	1	Date/Time:				