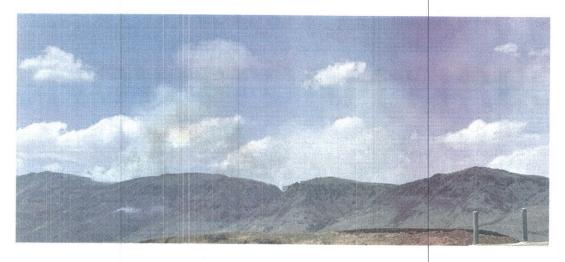
INCIDENT ACTION PLAN JAKES/ MP22/ SNOWSTORM FIRES

Monday, August 4th, 2025 0600-2200

JAKES FIRE: NV-EKD-010268 PN S6WA

MP 22 FIRE: NV-EKD-010269 PN S6WH

SNOWSTORM FIRE: NV-EKD-010264 PN S6WG



Check-in, Finance, IAPs, Maps



Send CTRS to:

2025. Jakes. Finance@firenet.gov

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY		
JAKES/ MP 22	Date/Time From:		Date/Time To:	
. 1	08/04/2025 0600	MON	08/04/2025 2200 M	ON
3. Objective(s):			110 90000 10000 1000 1000 1000 1000 100	
Firefighter and public safety are priority of All strategies and tactics will align with the Minimize Fire impacts to sage grouse hab Provide for timely and effective communications.	e associated risk to firefighte vitat, wildlife management a	er/public safety, stru reas, grazing allotm	cture, and infrastructure.	significance.
4. Operational Period Command Emphasis:				
Protect identified values at risk from unwalmplement aggressive direct strategies to Minimize fire impacts to intact sage brush	the extent practical.			
General Situational Awareness:				
Form an organization of professionals to objectives. Maintain heightened situational awarenes Do not take actions in terrain where firefig	s on primary travel routes.		successful completion of in	cident
	lo X			
Approved Site Safety Plan(s) Located at:				
CS 202	 	attachments:		
7. Prepared by: SIERRA SAMPSON	Position/Title: PSC3	Si	gnature:	
8. Approved by Incident Commander:	Name: CHASE MANESS	Si	gnature: / 400 Mblegest	
ICS 202	IAP Page		ate/Time: 08/03/2025 0000	

FINAL

Spot Forecast for Jakes...BLM National Weather Service Elko NV 120 PM PDT Sun Aug 3 2025

.DISCUSSION...

High temperatures Monday afternoon will be around five degrees cooler than this afternoon. A warming trend is expected Tuesday and Wednesday afternoon. By Wednesday afternoon, high temperatures will be a couple of degrees above normal for this time of year. Dry weather will persist for the foreseeable future.

.MONDAY...

Sky/weather......Mostly sunny (15-25 percent). Areas of smoke in the morning.

Max temperature.....73-76.

Min humidity......15-20 percent.

Wind (20 ft)......West 8-10 mph.

Slope/valley......West winds 9-11 mph.

CWR..... percent.

Mixing height......Increasing to around 9100 ft AGL in the afternoon.

Transport winds.....West 15-17 mph.

.MONDAY NIGHT...

Sky/weather......Mostly clear (15-25 percent). Areas of smoke overnight.

Min temperature.....51-54.

Max humidity......47-52 percent.

Wind (20 ft)......Northwest 9-11 mph shifting to north and decreasing to 6-8 mph overnight.

Slope/valley......Northwest winds 10-12 mph shifting to north and decreasing to 7-9 mph overnight.

CWR.....0 percent.

Mixing height......Lowering to 500 ft AGL or less.

Transport winds.....North 11-13 mph.

.TUESDAY...

Sky/weather.....Sunny (0-10 percent).

Max temperature.....80-83.

Min humidity......10-15 percent.

Wind (20 ft)......East 4-6 mph shifting to southwest and increasing to 6-8 mph in the afternoon.

Slope/valley......East winds 5-7 mph shifting to southwest and increasing to 7-9 mph in the afternoon.

CWR..... percent.

Mixing height......Increasing to around 8800 ft AGL in the afternoon.

Transport winds.....South 9-11 mph.

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:	#1601 - 10 to 45 to 15	2. Operationa	l Period:	DAY				
JAKES/ MP 22		Date/Tim				Date/Time To:		
		08/04/20	25 0600	MON	(08/04/2025 2200	MON	
3. Incident Comma	nder(s) and Command S	Staff:						
IC	C/UC ANDY BERTEL CHASE MANES							
INFORMAT OFFI	TION JACOB CHADV	VICK						
4. Agency/Organiza	ation Representative(s):							
Agency/Organizati								
BLM TUSCARO FIELD OFF	ORA ELIZABETH PU FICE JARED BYBEE	JENTES						
BLM- R	EAD HANNAH ROBI	NSON						
5. Planning Section	n:							
Cł	HIEF SIERRA SAMP	SON	***					
GIS SPECIA	LIST JUSTIN MARTI	NS						
6. Logistics Section	n:							
Cl	HIEF JAMES HAMIL	TON	*************					
MEDICAL U	UNIT DENNIS MCLA	NE						
7. Operations Sect	ion:							
OPS SECTION CH	HEF MATT PETERS	EN						
DIVISION/GRO	OUP A	MARCUS LES ALAN PARKIN						
DIVISION/GRO	OUP F	SETH PURYE						
DIVISION/GRO	OUP Z	MATT CROSW						
DIVISION/GRO	OUP SNOWSTORM B	ROB HEADLE						*
DIVISION/GRO	OUP SNOWSTORM Y							
7b. Air Operations	Branch:							
AIR OPS BRAI	NCH							
8. Finance/Adminis						76		
	HIEF JULIE FREDER	NCK						
	JNIT JESSA DAVIS	nick						
THIVIE	DINI DESSA DAVIS							
								¥3
-								
9. Prepared By: N	lame:		Position/Title	:		Signature:		
			5.7	00/00/0007-5-5-5				
ICS 203	AP Page		Date/Time:	08/03/2025 0908				

1. Incident Name:		O III O II O	Officiassified	3.	ni/Dasic				
JAKES/ MP 22				Bra	anch:		Division/Group):	
2. Operational Period:	DAY								
Date/Time From: 08/04/2025 0600	MON	Date/Time To: 08/04/2025 2200						Α	
4.			Operations Per	sonnel					
OPERATIONS	CHIEF MATT PETE		CONTRACTOR AND EASIER PROPERTY.		OUP SUPER	/ISOR	MARCUS LESBO		
AID ATTACK CUREN							ALAN PARKIN (T)		
AIR ATTACK SUPER	VISOR								
5.		Passu	ross Assimad	Abia Davis d					
Strike Team / T	ask Force /	Hesou	rces Assigned	this Period	Number				
Resource De		LWD	Lea	ader	Persons	Dro	op Off PT./Time	Pick	Up PT./Time
TASK FORCE 3						ALPH	IA/	CAMP/	
	111111111111111111111111111111111111111								
DZ SERMON		08/16	CASEY SERM	ON	2				
DZ SMITH			MIKE DAVIS		2	-			
						├			
Martin Salas Martin Salas Sala			***************************************						

	d act table for the contract of the contract o		***						
	1								
6. Control Operations/Wor	k Assignments:								
	-								
7. Special Instructions:									
Mop up and patrol alor	ng the toe of slop	oe along the Mi	das rd.						
REAFs: Hannah Robir	nson 435-253-37	'06, Kylie Drunc	h 355-267-4	360					
REAFs(t): Joy Wadsw	orth, Kyla Sharp	* •							
8.		Division/	Group Commu	nication Su	mmary				
Function	Channel	RX Frequency I	N/W RX	Tone/NAC	TX Frequer	cy N/V	V TX Tone/NAC		Mode
COMMAND	2	171.5375		110.9	163.57	50	156.7		
TACTICAL	8	158.8650		192.8	158.86	50	192.8		
AIR TO GROUND	11	168.0375			168.03	75			
AIR TO GROUND	12	168.4000			168.40	00			
LOGISTICS	15 VMED 28	155.3400			155.34	00			
LOGISTICS	16 VMED 29	155.3475			155.34			\perp	
9. Prepared By (Resource I	Unit Leader)	Approv	ed By (Plannin	g Section C	chief)		Date	Tim	e
							08/03/2025	0908	

OPERATIONS CHIEF MATT PETERSEN	1. Incident Name:			enclassified fill	3.	in Basic				
Date/Time From:	JAKES/ MP 22				Brai	nch:		Division/Group	p:	
A	2. Operational Period:	DAY								
OPERATIONS CHIEF MATT PETERSEN		MON							F	
AIR ATTACK SUPERVISOR SETH PURYEAR	4.			Operations Person	nel					
Strike Tasm / Task Force / Resources Assigned this Period	OPERATIONS (CHIEF MATT PE			discount to a value	OUP SUPER	/ISOR S	SETH PURYEAR		
Strike Tasm / Task Force / Resources Assigned this Period	AUD ATTACK CURED	//OOD								
Strike Team / Task Force / Resource Designator LWD	AIR ATTACK SUPERV	ISOR								
Strike Team / Task Force / Resource Designator LWD	5.		Resou	rees Assigned this	Poriod					
Note	Strike Team / Ta	ask Force /	l nesou	rces Assigned this	Period	Number				
DZ 2 ELKO COUNTY OWEN REED 2 B 25 ELKO COUNTY MICKEY NEWMAN 4 BATTLE BORN HELITACK AARON JORDAN 15 LAS VEGAS HELITACK JOHN KINDER 9 6. Control Operations/Work Assignments: Secure line from slope and reinforce line/ridge. 7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Name REAFs(t): Joy Wadsworth State Tyles T			LWD	Leader			Drop	Off PT./Time	Pick	Up PT./Time
B 25 ELKO COUNTY MICKEY NEWMAN 4	T2IA MARLETTE PEAK CRE	EW	08/12	CHRIS CULBERTS	ON	15				
B 25 ELKO COUNTY MICKEY NEWMAN 4										
BATTLE BORN HELITACK	DZ 2 ELKO COUNTY			OWEN REED		2				
LAS VEGAS HELITACK JOHN KINDER 9 6. Control Operations/Work Assignments: Secure line from slope and reinforce line/ridge. 7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(1): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 110.9 163.5750 156.7 TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 114.8 LOGISTICS 15 VMED 28 155.3400 155.3400 155.3400 1060/03/2025 0908	B 25 ELKO COUNTY			MICKEY NEWMAN		4				
LAS VEGAS HELITACK JOHN KINDER 9 6. Control Operations/Work Assignments: Secure line from slope and reinforce line/ridge. 7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(1): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 110.9 163.5750 156.7 TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 114.8 LOGISTICS 15 VMED 28 155.3400 155.3400 155.3400 1060/03/2025 0908										
6. Control Operations/Work Assignments: Secure line from slope and reinforce line/ridge. 7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 110.9 163.5750 156.7 TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 108.4000 114.8 LOGISTICS 15 VMED 28 155.3400 155.3400 155.3400 109.08 P. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/03/2025 0908	BATTLE BORN HELITACK			AARON JORDAN		15				
Secure line from slope and reinforce line/ridge.	LAS VEGAS HELITACK			JOHN KINDER		9				
Secure line from slope and reinforce line/ridge.									-	
Secure line from slope and reinforce line/ridge.										
Secure line from slope and reinforce line/ridge.										
7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 168.0375 AIR TO GROUND 11 168.0375 114.8 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 LOGISTICS 15 VMED 28 155.3400 155.3400 155.3400 B. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/03/2025 0908	6. Control Operations/Work	Assignments:					L			
7. Special Instructions: MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 168.0375 AIR TO GROUND 11 168.0375 114.8 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 LOGISTICS 15 VMED 28 155.3400 155.3400 155.3400 B. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/03/2025 0908			line/ridge.							
MP 22: Toe of slope on far SW corner to ridgetop Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8.	and the second s		3							
Division break TBD by MP 22 & Jakes Fire on ridge REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8.	7. Special Instructions:									
REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8.	MP 22: Toe of slope or	n far SW corne	er to ridgetop							
REAFs: Hannah Robinson 435-253-3706, Kylie Drunch 355-267-4360 REAFs(t): Joy Wadsworth, Kyla Sharp 8.										
REAFs(t): Joy Wadsworth, Kyla Sharp	Division break TBD by	MP 22 & Jake	es Fire on ridge							
REAFs(t): Joy Wadsworth, Kyla Sharp										
Bivision/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 168.03 AIR TO GROUND 11 168.0375 168.0375 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 114.8 171.6750 115.3400 168.4000 168.4000 168.4000 168.4000 168.4000 155.3470 155.3475 155.3475 155.3475 155.3475 155.3475 155.3475 155.3475 156.7 <td< td=""><td>REAFs: Hannah Robin</td><td>son 435-253-3</td><td>3706, Kylie Drund</td><td>h 355-267-4360</td><td></td><td></td><td></td><td></td><td></td><td></td></td<>	REAFs: Hannah Robin	son 435-253-3	3706, Kylie Drund	h 355-267-4360						
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 168.0375 TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 LOGISTICS 15 VMED 28 155.3400 155.3400 LOGISTICS 16 VMED 29 155.3475 155.3475 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/03/2025 0908		orth, Kyla Shai	rp							
COMMAND 2 171.5375 110.9 163.5750 156.7 AIR TO GROUND 11 168.0375 168.0375 TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 LOGISTICS 15 VMED 28 155.3400 155.3470 LOGISTICS 16 VMED 29 155.3475 155.3475 P. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date 08/03/2025 0908	8.		Division/	Group Communica	tion Sur	nmary				
AIR TO GROUND 11 168.0375 168.0375 168.0375 17ACTICAL 9 171.6750 114.8 171.6750 1	Function	Channel	RX Frequency	N/W RX Ton	e/NAC	TX Frequer	icy N/W	TX Tone/NAC		Mode
TACTICAL 9 171.6750 114.8 171.6750 114.8 AIR TO GROUND 12 168.4000 168.4000 168.4000 155.3400 155.3400 155.3400 155.3475 155.3475 Date Time 08/03/2025 0908		2	171.5375	110	9	163.57	50	156.7		
AIR TO GROUND 12 168.4000 168.4000 168.4000 155.3400 155.3400 155.3475 155.3475 155.3475 Date Time 08/03/2025 0908						168.03	75			
LOGISTICS 15 VMED 28 155.3400 155.3400 LOGISTICS 16 VMED 29 155.3475 155.3475 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date 08/03/2025 Time 09/08/03/2025				114	8			114.8		
LOGISTICS 16 VMED 29 155.3475 155.3475 Date Time 9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/03/2025 0908										
9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date 08/03/2025 0908										
08/03/2025 0908				and By (Planning C	otion C					
	o oparoa by (nesource c	int Leader)	Approv	eu by (Flanning Se	ction Cl	nier)				
ICS 204 WF (1/14) Controlled Unclassified Information//Basic Page 1 of 1	ICS 204 WF (1/14)		Controlled	llualogaldical Lat	**	//D - :	08	3/03/2025	0908	

1. Incident Name:					3.					
JAKES/ MP 22					Branc	h:		Division/Group):	
2. Operational Period:	DAY									
Date/Time From: 08/04/2025 0600	MON	Date/Time To 08/04/2025 220	1.7	MON					Z	
4.			Operations	Personnel						
OPERATIONS (CHIEF MATT PET	ERSEN				P SUPERV	ISOR N	MATT CROSWAIT		
AIR ATTACK SUPERV	/ISOR									
AIN ATTACK SUPERV	rison									
5.	电影影响	Reso	urces Assig	ned this Po	eriod					
Strike Team / Ta						Number				
Resource De	esignator	LWD	DENIET OA	Leader		Persons	Drop	Off PT./Time	Pick	Up PT./Time
ELT TASK FORCE			RENET SA			14				
T2 SUNDOWNERS		08/13	PAUL HIO	т						
T2IA SLIDE MOUNTAIN						20				
	110	08/15	JOSH HIG			19				
T2IA SOUTHERN NEVADA	HC	08/16	TRAVIS DI			21				
FSM ARC DOME			COREY HO	OLNES 		13				
BMD- 6311			EDDISON			5				
B-25 ELKO COUNTY			MICKEY N	IEWMAN		4				
DZ2 ELKO COUNTY			OWEN RE	ED		2				
DZ3 MENDO			CASEY RU	JSTHOVEN	ı .	2				
DZ2 BAM 6814			-		-					
6. Control Operations/Work	Assignments:									
Secure lines and reinfo		nes.								
7. Special Instructions:										
8.		Division	(Crown Com		- 0					
Function	Channel	RX Frequency	/Group Con	RX Tone/N		nary TX Frequer	OU NIAA	TX Tone/NAC	. T	NA 1 -
COMMAND	2	171.5375		110.9	VAC	163.57		1X Tone/NAC	_	Mode
AIR TO GROUND	11	168.0375		110.0		168.03		130.7	_	
TACTICAL	9	171.6750		114.8		171.67		114.8	_	
AIR TO GROUND	12	168.4000				168.40				
LOGISTICS	15 VMED 28	155.3400				155.34			+	
LOGISTICS	16 VMED 29					155.34			_	
9. Prepared By (Resource U	Jnit Leader)	Appro	oved By (Plai	nning Sect	ion Chie		Da	ate 3/03/2025	7im	9

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Unclas		nation//Basic 3.				
JAKES/ MP 22				Branch:		Division/Group		10 A 10
2. Operational Period:	DAY							
Date/Time From: 08/04/2025 0600	MON	Date/Time To: 08/04/2025 2200	MON				z	
4.		Operation	ons Personnel					
OPERATIONS O	HIEF MATT PETE			I/GROUP SUPERV	ISOR	MATT CROSWAIT		
AIR ATTACK SUPERV	USOB .							
AIR ATTACK SUPERV	ISOR							
7. Special Instructions:								Maria de la companya
Toe of slope to Jakes I	Fire to ridgetop.							
DIV break TBD by DIV	E/DIV Z							
	35							
REAFs: Hannah Robin REAFs(t): Joy Wadswo	son 435-253-37	06, Kylie Drunch 355-	-267-4360					
TIEM S(t). DOY Wadswit	ortin, Ryla Ghaip							
8.		Division/Group C	Communicatio	n Summary				
Function	Channel	RX Frequency N/W	RX Tone/N	IAC TX Frequen	cy N/W	TX Tone/NAC	T	Mode
COMMAND	2	171.5375	110.9	163.57		156.7		
AIR TO GROUND	11	168.0375		168.037	75			
TACTICAL	9	171.6750	114.8	171.67	50	114.8		
AIR TO GROUND	12	168.4000		168.400	00			
LOGISTICS	15 VMED 28	155.3400		155.340	00			
LOGISTICS	16 VMED 29	155.3475		155.347	75			
9. Prepared By (Resource U	Init Leader)	Approved By (I	Planning Secti	ion Chief)	D	ate	Time	
					08	8/03/2025	0908	

Controlled Unclassified Information//Basic FINAL

1. Incident Name:					3.				Spanish	
JAKES/ MP 22		The state of the s			Bran	ich:		Division/Group	0:	
2. Operational Period:	DAY									
Date/Time From: 08/04/2025 0600	MON	Date/Time To 08/04/2025 220		MON	SN	OWSTORM			В	
4.			Operations	Personn	el					
OPERATIONS C	HIEF MATT PET	ERSEN		T		ANCH DIRE	СТОВ	SEAN BASSO		
DIVICION/ODOLID GUDEDV	IOOB DOD HEA							PETER FROMHE	RZ (T)	
DIVISION/GROUP SUPERV	ISOK HOB HEAD	DLEY		All	RATTA	CK SUPER	VISOR			
5.		Reso	urces Assig	ned this I	Period					
Strike Team / Ta					oniou	Number				
Resource Des	signator ———————	LWD		Leader		Persons	Dro	p Off PT./Time	Pick	Up PT./Time
TFLD			TAYLOR G	GRIFFIN		1				
ENG3 EKD 1443		08/13	WITTE			5				
ENG3 1440		08/13	SEAN TOP	RREZ		3				
ENG3 HTF 316		08/10	LYONS			8				
ENG6 HTF 652		08/15	GRIFFIN			5				
ENG5 CLEARWATER 53		08/16	BRIAN TEI	RRY		3				
ENG5 ESB		08/16	TIM GARR	RETT		3				

WT 6913			-			2				
DZ EKD 1806			BRAUN							
DZ END 1600			BRAUN							
6. Control Operations/Work	-									
Continue to scout & im	plement direct/	indirect lines w	here appro	priate.						
7. Special Instructions:										
REAFs: Hannah Robin	con 125 252 2	706 Kulio Daun	ah 055 00	7 4000						
REAFs(t): Joy Wadswo			CH 355-26	7-4360						
8.		Division	/Group Con	nmunicati	ion Sum	nmarv				
Function	Channel	RX Frequency		RX Tone/		TX Frequer	ncv N/M	/ TX Tone/NAC	o T	Mode
COMMAND	2	171.5375		110.9		163.57		156.7	+	Mode
AIR TO GROUND	13	169.1500				169.15			+	
TACTICAL	5	168.2500		***************************************		168.25			+	
AIR TO GROUND	12	168.4000				168.40				
LOGISTICS	15 VMED 28	155.3400				155.34	00			
LOGISTICS	16 VMED 29	155.3475				155.34	75		\vdash	
9. Prepared By (Resource U	nit Leader)	Appro	ved By (Plai	nning Sec	tion Ch	nief)	I	Date	Time	9
								08/03/2025	0908	

1. Incident Name:				3.					
JAKES/ MP 22				Bran	nch:		Division/Group	:	
2. Operational Period:	DAY					i.			
Date/Time From: 08/04/2025 0600	MON	Date/Time To: 08/04/2025 2200) MON	SI	NOWSTORM			Y	
4.			Operations Person	nel					
OPERATIONS C	HIEF MATT PETER				ANCH DIRE	CTOR	SEAN BASSO		
							PETER FROMHER	RZ (T)	
DIVISION/GROUP SUPERV	ISOR		,	IIR ATTA	CK SUPERV	/ISOR			
5.		Resou	rces Assigned this	Period		l			
Strike Team / Ta Resource De		LWD			Number	_			
TF 2 CARLIN		08/08	Leader MCMILLUM/ RUSS		Persons	Dro	p Off PT./Time	Pick	Up PT./Time
NV EKD 1441		08/08			21				
6. Control Operations/Work	Assignments:						-		
7. Special Instructions:									
REAFs(t): Joy Wadswo	oran, reyla Orland								
8.		Division/0	Group Communica	tion Sum	nmary				
Function	Channel	RX Frequency N	I/W RX Ton	e/NAC	TX Frequen	cy N/W	/ TX Tone/NAC		Mode
COMMAND	2	171.5375	110	.9	163.57	50	156.7		
AIR TO GROUND	13	169.1500			169.15	00			
TACTICAL	5	168.2500			168.25	00			
AIR TO GROUND	12	168.4000			168.40	00			
LOGISTICS	15 VMED 28	155.3400			155.34	00			
LOGISTICS	16 VMED 29	155.3475			155.34	75			
9. Prepared By (Resource U	nit Leader)	Approve	ed By (Planning So	ection Ch	nief)	[Date	Time	

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

JAKES/ MP 22 4. Basic Radio Channel Use: Zone Channel Fu		Z. Daile	4. Date, Illie Flepaleu.		3. Open	o. Obelalional relion.				The same of the sa
JAKES/ MP 22 4. Basic Radio Channe Zone Change								•		
4. Basic Radio Channe		Date:				Date/Time From:	NON	De	Date/Time To:	
4. Basic Radio Channe Zone Ch					5	0000 6707 1-010		7/00	10	
	l Use:									
	Function	Channel Name/Trunked Radio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
		System Talkgroup								
0 0	COMMAND	MIDAS	COMMAND	171.5375	110.9	163.5750	156.7			
5 7	TACTICAL	TAC 1	SNOWSTORM	168.2500		168.2500				
9	TACTICAL	TAC 2	UNASSIGNED	166.7750		166.7750				
7 7	TACTICAL	RED 1	DIV Z	159.3450	192.8	159.3450	192.8			
8	TACTICAL	RED 2	DIVA	158.8650	192.8	158.8650	192.8			20
6	TACTICAL	SOA	DIV F	171.6750	114.8	171.6750	114.8			
11 AI	AIR TO GROUND	A/G 49	PRIMARY A/G	168.0375		168.0375				
12 AI	AIR TO GROUND	A/G 2	ROTORWING	168.4000		168.4000				
. 13 AI	AIR TO GROUND	SNOW A/G	SNOWSTORM A/G	169.1500		169.1500				
15 LC	LOGISTICS	VMED 28		155.3400		155.3400				
16 LC	LOGISTICS	VMED 29		155.3475		155.3475				
5. Special Instructions:										
6. Prepared By	(Communicativ	(Communications Unit Leader)	Name: HARE	Marucai		Sig	Signature:	with the	18 miles	
ICS 205			IAP Page	N.S.		Da	Date/Time:			

Resource Advisor	Incident Name Jakes/MP22/Snowstori	n	Date/Time Prepared 08/03/2025 1600	Prepared by Kyla Sharp
Resource Advisor	Operational Period 08/04/2025 (Monday) 0	600-2200		
	Name	Assign	nment/Division	Contact
Staffing	Hannah Robinson, Kylie Donch	All		Radio & cell: 435-253-3706, 325- 267-4360
	Kyla Sharp, Joy Wadsworth	All		Radio & cell: 775-400-3426, 775- 962-2022

RESOURCE OBJECTIVES & OPERATIONAL EMPHASIS

HERITAGE/CULTURAL RESOURCES

Protect cultural resources.

WATER QUALITY

 Avoid negatively impacting natural waters, 300 Foot buffer of all retardant application around all seeps, streams and springs.

WILDLIFE HABITAT

- Limit losses to sage-grouse habitat.
- Limit loss to all Elk, Bighorn Sheep and Mule Deer Habitat.

MINING & AML

• Be aware of all Mining and AML features, if any found please notify REAFs.

LIVESTOCK GRAZING & INFRASTRUCTURE

- Coordinate with local ranchers to limit impacts to livestock grazing operations.
- Identify damage to livestock grazing and other infrastructure.

RESOURCE PROTECTION STANDARDS	
Heritage & Cultural – Standards	Division/Area
 ✓ All cultural resources and human remains are protected. <u>Please leave them in place – no collecting</u>. Please coordinate with the REAFs if cultural resources are found. 	All
Water Quality – Standards	Division/Area
✓ T&E SPECIES: NO DOZER WORK OR RETARDANT NEAR THE LAHONTAN CUTTHROAT TROUT (LCT) OCCUPIED STREAMS.	All
✓ LINE CONSTRUCTION: No dozer blade use in springs, meadows and riparian areas – please lift blade and walk across. If exemptions are needed for line construction, work with the REAFs. Known riparian areas are found within and near the boundaries of both the Jake's and Snowstorm fires.	All
RETARDANT, FOAM, and FUEL: Keep retardant and foam 300 feet from springs and riparian areas. Use containment dikes and absorbents at portable pumps, fuel storage and fuel transfer sites; properly store and dispose of all contaminated containment materials, absorbents and rags from the fire; report all spills to the land manager.	All
✓ WATER SOURCES: Map all draft sites in FieldMaps.	All
Wildlife Habitat – Standards	Division/Area
SAGE-GROUSE HABITAT: Work with Operations and the Division Supervisors to identify and protect unburned islands where safety allows. Conduct mop-up where the black adjoins unburned islands, dog legs, or other habitat features. Large intact unburned islands containing sagebrush vegetation are the top priority.	All
✓ SAGE-GROUSE LEKS: Multiple active Leks within the vicinity of Snowstorm and Jakes fires.	All
Livestock Grazing & Range Improvements – Standards	Division/Area
✓ LIVESTOCK: Coordinate proactively with REAFs regarding any live, injured or deceased cattle within the Jakes, MP22 and Snowstorm fires.	All
 FENCES: GPS or record the coordinates of locations where fences have been cut or damaged by the fire. 	All
✓ INFRASTRUCTURE: GPS or record the coordinates of locations where culverts, wells, corrals, power poles, livestock troughs etc. have been damaged by the fire.	All

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:			Date To:
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Time From		Time To:
3. Name:		4.10	S Position:		5. 1	Home Agency (and Unit):
6. Resources Ass	igned:					
·····	ame	***************************************	ICS Position			Home Agency (and Unit)
	7					

	*			***************************************		
					-	
7. Activity Log:		<u> </u>				
Date/Time	Notable Activities					

		e de acresa e e e e e e e e e e e e e e e e e e				
		***************************************			***************************************	
		***************************************			***************************************	
		*****************			······································	

8. Prepared by:	Name:		Position/Title:			Signature:
ICS 214, Page 1			Date/Time:		*************	3
I TO LIT, raye I		Maryo Chancella	Dato/Titlo.			

MEDICAL PLAN		1. INCIDENT NAME: JAKES FIRE		2. DATE PREPARED: 3. 8/3/2025		3. TIN				2025 0600-2100			
INCIDENT MEDICAL AID STATIONS													
MEDICAL AID STATIONS LOCATION											RAME		
ICP	Denn	nnis McLane (MEDL)				(702) 461-6977			YE	S	NO X		
		TRANSPORTATION				(102) 401 0011					^		
			Ambulan										
NAME		LOCATION				PHONE			PARAMEDIC				
										YES NO			
											NO		
Elko County Ambulance		Varies					Command Midas			X			
Humbolt General Hospital		Winnemuco					Command Midas			X			
	Б. /	Air Ambulance Services				Command Midas							
Reach Air Ambulance	Elko					800-338-4045			Х				
LZ for Air Ambulance will	be Midas	Fire Station L	. at: N 41°	12' 22"	Long: W	′-116°	46' 45"						
A/G with Air Ambulance													
Channel 14 VMed28 RX 155.3400			TX 155.3400 TX CTCSS 156.				.7						
Channel 15 VMed29 RX 155.3475			TX 155.3475 TX CTCSS 156.7										
Ondinior to viviouzo	101100:0					,0 100	• •						
NAME	INC	CIDENT RESOURCES LOCATION							PARAMEDICS				
ON-SCENE CREWS		ALL DIVISION				S					Χ		
			HOSE	PITALS									
NAME				EL TIME PHONE		ONE	HELIPAD TRA					JRN	
			AID	AIR GND			YN		CENTER N		CENTER N		
Northeast Nevada Regiona	1		AIR	GND			- T	IN	1	IN	1	IN	
Hospital		N 40° 49' 24"	60	3									
2001 Errecart Blvd. Elko, NV Battle Mountain General Hosp	24-1	: W -115° 43' 50"	min	hours	775-748	8-2091	X			Χ		X	
535S. Humbolt St		Lat: N 40° 38' 23"		60			5003						
Battle Mountain, NV Humboldt General Hospital		Long: W -116° 56' 26"		min	775-63	5-6040	X			Х		X	
118 East Haskell St.		Lat: N 40° 58' 17"		60		0.4674							
Winnemucca, NV Saint Alphonsus		Long: W -117°43' 38" Lat: N 43° 36' 48"		min	775-62	3-4871	X			Х		X	
1055 N Curtis Rd			2	5	200 20	7 2121							
Boise, ID Lo 9. PREPARED BY		: W -116° 15' 20" 10. REVIEWE	hours	hours	208-36	1-2121	X		Х		Х		
Dennis McLane / MEDL													

ALL IWIS ON COMMAND MIDAS DIRECT TO ELKO DISPATCH

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

	WEDICALE	WERGENCY"	IO INITIAT	E RESPONSE	-KOM IMT COMM	UNICATIONS/DISPATC	Н.			
U	se the followi	ng items to c	ommunic	ate situatio	n to communic	ations/dispatch.				
Ex: "Commun 2. INCIDENT STA" Ex: "Communic	IMUNICATIONS / DISP ications, Div. Alpha. Sta TUS: Provide incident cations, I have a Red pro C is TFLD Jones. EMT S	nd-by for Emergency it summary (including a iority patient, unconsci	Traffic." number of pati ious, struck by	ients) and command	structure.	Forest Road 1 at (Lat./Long.) Ti	his will be the Trout			
	rgency / Transport ority	YELLOW / PRIORI	difficulty breat ITY 2 Serious Ima, unable to 'Y 3 Minor Inju	thing, bleeding severa Injury or illness. E walk, 2° – 3° burns r ury or illness. Non		izes.	isoriented. •			
	jury or Illness & m of Injury					Brief Summary of Inj (Ex: Unconscious, Struck				
Transpo	rt Request					Air Ambulance / Sh Ground Ambula				
Patient	Location					Descriptive Location & Lat	t. / Long. (WGS84)			
Incide	nt Name	Geographic Name + "Medical" (Ex: Trout Meadow Medical)								
On-Scene Incid	dent Commander		***************************************			Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	nt Care					Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATIEN	T ASSESSMENT:	Complete this section for	or each patient	as applicable (start wi	th the most severe patient)				
Patient Assessme	ent: See IRPG page	106								
Treatment:			······································		***************************************					
4. TRANSPORT PI Evacuation Locat		scriptive Location (d	drop point, in	tersection, etc.) or	Lat. / Long.) Patien	's ETA to Evacuation Locati	ion:			
Helispot / Extract	ion Site Size and Haz	zards:								
. ADDITIONAL RI	ESOURCE S / EQUIP	PMENT NEEDS:	***************************************		1		***************************************			
Example: Paramed	lic/EMT, Crews, Immobil	ization Devices, AED,	Oxygen, Traui	ma Bag, IV/Fluid(s), s	Splints, Rope rescue, Wi	eeled litter, HAZMAT. Extricatio	n			
	ONS: Identify State Air Channel Name/Numb			ospital Contacts as Tone/NAC *		Tone/N	140.*			
Function COMMAND	Channel Name/Numb	per Receive	(HX)	TONE/NAC "	Transmit (TX)	Tone/N	VAC "			
AIR-TO-GRND										
TACTICAL					***************************************					
7. CONTINGENCY ahead.	: C <u>onsiderations: If</u> p	imary options fall, w	that actions ca	an be implemented	in conjunction with pri	mary evacuation method? Be	thinking			
3. ADDITIONAL IN	FORMATION: Updates,	/Changes, etc.								
REMEMBER:	Confirm ETA's of re	sources ordered.	Act accord	ing to your level	of training. Be Aler	. Keep Calm. Think Clear	rly. Act Decisively.			
						1				