Incident Action Plan



Day Operational Period

Monday 08/16/2021 0600 - 2100

Night Operational Period

Monday 08/16/2021 1600 - Tuesday 08/17/2021 0800

West Lolo Complex MT-LNF-000893 P1N5AN (0116)

 ${\tt 2021.westlolo.finance@firenet.gov}$



INCIDENT OBJECTIVES

Incident Name **West Lolo Complex** 2. Date Prepared 8/15/2021

3. Time Prepared 1500

4. Operational Period

DAY/NIGHT SHIFT Monday August 16, 2021 0600 - Tuesday August 17, 2021 0800

5. Leader's Intent

- Protect the identified values at risk utilizing full suppression strategies identified by Agency Administrators in alignment with their prioritization of specific values. Risk management tools will be used to evaluate tactics in order to provide for firefighter and public safety while implementing actions that have a high probability of success.
- The highest priority on this incident is to protect the safety of fire personnel and to protect human life followed by the protection of structures. Ensure LCES is known and understood by everyone, and contingencies and trigger points for disengagement are developed and followed.
- Maintain a positive and inclusive workplace where all employees are valued and treated with respect.

6. Incident Objectives

- Address the safety of firefighters, aviation and public through clear communication. Ensure an understanding of strategies and tactics, including a clearly defined and obtainable end state, in order to facilitate sound risk mitigation decision making.
- Infrastructure Values at Risk: Minimize fire threat and impacts to local communities, the Ashley Creek Municipal water supply, highway corridors, recreation improvements, commercial timberlands, BPA and Northwestern Energy transmission lines, Phillips 66 facilities, communication and SNOTEL sites, private property, and private structures. This will be achieved by coordinating suppression actions with cooperators responsible for structure protection, implementing indirect primary and contingency lines and strategic aerial ignition operations.
- Natural and Cultural Resource Values at Risk: Weigh potential suppression actions in consideration of heritage resources, waterways and riparian areas, and bull trout and anadromous fish habitat in order to minimize fire effects and undesirable suppression related effects to these values.
- Continue to develop and implement the long-term plan for fires in the complex that incorporate management actions in alignment with the protection of identified values, based on current and expected weather and fire behavior. The long-term plan will incorporate primary, alternate, contingency, and emergency plans identifying opportunities for both direct and indirect suppression actions.
- Maintain and strengthen relationships with the Lolo National Forest; MT DNRC; Sanders County Sheriff, Emergency Managers, and VFD's; community leaders; cooperators; local government and agencies; and private landowners utilizing the most effective platforms available.
- Provide timely, accurate, and consistent incident information through the press, community meetings, trap lines, briefings and social media. Incident information shall be coordinated between the team and Forest Service Line Officers, MT DNRC Unit Manager, and the Sanders, Missoula, and Clearwater Sheriff Offices.
- Continue to monitor costs and implement cost effective methods for accomplishing operational objectives.
- Ensure adherence to current guidance regarding COVID-19 to provide for the health and safety of all incident personnel by implementing the module-of-one concept, social distancing, and masking up as appropriate.

7. Attachments (X – if attached)				
[X] Organization List - ICS 203		cal Plan - ICS 206 []	
[X] Division Assignment Lists - ICS 204	[X] Unit L	.og 214 []	
[X] Bittleteri testigrimism	[X] WF20	6 8 Line [_k]	
8. Prepared By (Planning Section Chief)	0	9. Approved By (Inci	dent Commander)	
1 Sul 1 sile	el	Debbie Beard, IC	101 March March	
Kelly Russell, PSC2 (t)		Depois Beard, 10	The state of the s	NFES 1326

ICS 202

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Peri	iod:					
WEST LOLO CO	MPLEX	Date/Time Fro			Date/Time			
		08/16/2021 06	500 	MON	08/17/2021 (
	der(s) and Command Staff				MARK EATON (T), CARL BAUER (T)			
	JC DEBORAH C BEAF			ORDERING MANAGER				
INFORMATIO OFFICE					LEMUEL COC			
OTTICE	-V, ROBIN BIBLE,	R (T) -V, BROO	K	RECEIVING/DISTRIBUT ION MANAGER	(T)	CE MULLINS, RANDALL HAMILTO		
	SMITH (T), TRICIA BOLES (T), RAY BUTLER(T), KARI HINES (T), GINELLE					RLEY, JOHN DUNLAP (T)		
	HELLER (T), KARI	HINES (1), GINE		BASE CAMP MANAGER				
LIAISON OFFICE		MICHAEL WRIGHT, JEFFREY GARDNER (T), BRADLEY COOPER (T) PAUL CHURCHILL, BUDDY KELLEY,		GROUND SUPPORT UNIT	TODD WALLE	ER		
	GARDNER (T), BR			EQUIPMENT MANAGER	MATT HANCO	OCK, KEELY BENSON (T)		
SAFETY OFFICE			_ 1 ,		TOM PHILIPP	PHILIPPS, CARL BAUER (T)		
	SHAWN DUGGAR, LARRY HOLSOMBACK, BRANDON HUGHES (T), JEFF HENDERSON (T), STEVE			COMMUNICATIONS UNIT	GEORGE ROS HERRING (T)	SENTHAL, SHANNON		
COVID COORDINATO	GRAY (T) OR ROBERT CLAYBR	OOK (T)		MEDICAL UNIT	JEFF CUMMIN	NGS, SHERRI MCDOUGAL		
	ion Representative(s):	· 图像是有关数点。		7. Operations Section:				
Agency/Organization				DAY OPS SECTION CHIEF	JEFFREY SCI	HARDT		
e de la companya de La companya de la co					JOSH GRAHA	AM, BERT PLANTE (T)		
LNF /	AA CAROLYN UPTON					LE, MATT JOHNSON (T)		
WEST LOLO AR	EP ERIC TOMASIK, D	AVE WROBLES	KI	NIGHT OPS SECTION				
LNF COVID SUPPO	RT AMY CARMICHAE	L		CHIEF	VE) (I) 0000	1 (T)		
RE/	AD ANN HADLOW, MI KALINA, KRIS RIC		MAX	PROTECTION	KEVIN GROD	1(1)		
	BA DEBBY WESSELIL		(T)	DIVISION/GROUP	CHARLIE/ZULU	GREG SALANSKY,		
5. Planning Section:				DIVISION/GROOF	OTTAKEIL/2010	DAVE MCCLAY-		
СНІ	EF JESSICA HOLLIN			511 (161611/676117	50110	SCHULTZ (T)		
	O'BRYAN, THOMA		,	DIVISION/GROUP	LIST AND SOUND ASSAULT	DANIEL HELTERLINE		
SITUATION U	NIT TERRY BOWERM			DIVISION/GROUP	JULIET	HEATH THOMAS, MATT HUNDT (T)		
	OR KELLY CAGLE			DIVISION/GROUP	NOVEMBER	JASON KLAWINSKY,		
27,34,510 (3,000)	ST ETHAN ROBERTS "CLAYTON" COOL			DIVISION/GROUP	STRUCTURE	MATTHEW MOE (T) JARED NOBLES,		
DEMOBILIZATION UN			W 1111			BRENTON HOLT (T)		
				DIVISION/GROUP		DANNY GORE		
RESOURCES UN	MELONIE SELLEF),	DIVISION/GROUP		GREG BLANKS		
	JOCELYN HOWEL		-	7b. Air Operations Bran				
STATUS CHECK				AIR OPS BRANCH DIRECTOR	LARRY TRAP	PP		
SUPPORT SPECIALI				AIR SUPPORT SUPERVISOR	CHARLES BA	RCLAY (T)		
HUMAN RESOUR SPECIALI	DEDDING			AIR TACTICAL GROUP SUPERVISOR	STEVE LITTL	E		
TRAINING SPECIALI	IST ROBBIE HOLLING	SWORTH -V		8. Finance/Administrati				
INCIDE						S, LAURA WILSON (T)		
METEOROLOGI AIR RESOUR					COLLEEN GA			
ADVIS	1001 110 11 11 11			COMPENSATION UNIT				
6. Logistics Section		- TOM DI	1	COST UNIT		, STACEY EATON (T)		
СНІ	ACTIVITY DESCRIPTION OF THE PROPERTY OF THE PR							
9. Prepared By: Na	ame: AERIN LAND	Pos	sition/Titl	le: RESL	Signature	:		
ICS 203 IA	P Page	Dat	te/Time:	08/15/2021 0731				







FORECAST NO: PREDICTION FOR:

37

Monday Day Shift August 16, 2021

SHIFT DATE: FORECAST ISSUED:

FORECAST ISSUED: 1800 August 15, 2021

NAME OF FIRE: West Lolo Complex UNIT: MT-LNF / Srn. Area Gold Team

Phone Number: (240) 778-5312 Incident Meteorologist: Ryan Leach

STRONG WINDS TODAY – WESTERLY WINDS GUSTING 20-25 MPH

<u>WEATHER DISCUSSION:</u> Strong winds continue today with westerly winds gusting 20-25 mph across most of the fire. Moisture moving into the region will cause minimum humidity to occur early in the day, around noon, and then the humidity will rise through the afternoon. The winds will continue well into the evening hours.

WEATHER FORECAST TODAY (MONDAY):

	Thorne (3,700 ft)	ICP (2,600 ft)
Max / Min Temp.	80-85F / 59-64F	92-97F / 54-59F
Min / Max RH	26-31% / 50-60%	16-21% / 60-70%
	WSW 10 mph gusting 15 mph in the morning.	West winds gusting 15 mph by 1100 and 20 mph by 1200.
Winds (20 foot)	W 15 mph gusting 20-25 mph by noon. Peak winds 1400 to 1800 W 12-15 mph gusting 22-28 mph.	Peak winds in the evening around 1800 20-25 mph.
	Gusts drop below 20 mph by 2200.	Winds decreasing around 2100 with variable winds 2-3 mph by 2300.
Notes	Minimum RH occurs early in the day, around 1200, then humidity increases through the afternoon.	

WEATHER: Cool and windy. LAL: 1 CWR: 0% HAINES: 2

STABILITY / INVERSION: Weak inversion breaking around 1000, then mixing height up to 7,500 ft AGL.

SMOKE TRANSPORT WIND: W 14 mph.

OUTLOOK FOR TUESDAY: Chance of thunderstorms. Max Temps: 66 - 71F. Min RH: 50 - 60%. Max RH: 75 - 85%. Ridge Wind: W 12-16 mph gusts 20 mph. LAL 2. CWR 35%. Haines 2.

THREE DAY EXTENDED (WEDNESDAY - FRIDAY 3,700 FT)

	Max T	Min RH	Max RH	Ridge Winds, Afternoon	<u>WX</u>
WED	62	54%	57%	NE 13 mph gust 18	Rain showers
THU	70	45%	65%	W 10 mph gust 16	
FRI	72	40%	56%	NE 9 mph gust 15	

FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: #31	TYPE OF FIRE: Wildland						
FIRE NAME: West Lolo Complex	OPERATIONAL PERIOD: 8/16/2021 Day Shift and Night Shift						
DATE ISSUED: 08/15/2021	TIME ISSUED: 2000						
UNIT: Lolo National Forest	WRITTEN: Kelly Cagle - FBAN						

FUEL ASSUMPTIONS: The major fuel type found on the West Lolo Complex is fuel model 10 (mixed conifer with heavy dead/down). There are also areas of TU 5 – which is timber with a shrub component underneath. Fuel arrangement may be a blend of these 2 conditions. There are areas of fuel model 2 (grass with timber overstory) in the lowest elevations. Heavy fuels are very dry and are the primary driver of fire spread. Live fuels will contribute anywhere that wind and slope align.

WEATHER SUMMARY: Reference fire weather forecast for specifics.

STRONG WINDS TODAY – WESTERLY WINDS GUSTING 20-25 MPH

General Fire Behavior Forecast: Fire behavior today will remain elevated due to wind. Breezy conditions will cause an increase in spread rates, flame lengths and spotting. Any wind/slope alignment could produce canopy fire. As RH's rise thru the day, fire behavior *may* be toned down a bit during late afternoon. Heavy fuels remain dry and will continue to contribute to fire spread regardless of RH.

Night Shift: RH's are forecast to rise during the day. Expect that darkness and higher RH will moderate fire spread considerably tonight. Heavy fuels will remain active. Actual spread rates should be low overnight.

Critical fire behavior thresholds:

RH below 25% Winds greater than 10 1000 hr FM less than 12%

Haines 5 or 6

Specific:

Division November – Expect this division to remain very active. Any unburned fuel around Mt Silcox/Thompson River area will continue to back/flank very strongly. Fire that has established in Goat Creek drainage may display extremely active fire behavior if wind can affect it today. Ridgetop spread from Roundtop Mtn/Liver Peak will continue towards the east and could impact the Thompson River corridor.

Division Echo/Juliet – Fire established in Goat Creek drainage will likely move ENE. Significant growth possible. Area of established fire near 4 Lakes Creek drainage will likely remain active and progress towards the east. Significant growth possible. Fire could display intense fire behavior and smoke production but is not a containment threat at the moment.

Divisions **Charlie/Zulu** -Intense activity that occurred yesterday in Graves Creek drainage will likely continue eastward progression. Significant growth possible. Is not a containment threat at this time. Deep Creek fire scar appears to be holding.

Initial Attack –Expect any new starts to organize quickly and begin to move, especially in the lower elevation fuels where grass component is high. Rates of spread will likely be high in these fuels. Challenging control efforts likely.

Fine fuel moisture today is -

5%

Rates of Spread in Timber- 12 to 16 chains per hour

Probability of Ignition today -

68%

Rates of Spread in Grass- 70 to 80 chains per hour

Max Spotting Distance Today-

.25 to .50 miles

Flame Lengths- 7 to 11 feet on the surface

AIR OPERATIONS: Little to no smoke impacts are expected today. Visibility should be fine for aviation activities.

FIRE BEHAVIOR SAFETY: Breezy days bring down snags. Heads up today if you are working in timber.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.				
WEST LOLO COMPLEX	WEST LOLO COMPLEX				Branch:		Division/Group	
2. Operational Period:						E C/Z		
Date/Time From: 08/16/2021 0600 MON	ı		Date/Time To: 08/17/2021 0800 TUE		THORNE			
4.			Operations P	ersonnel				
OPERATIONS CHIEF	JEFF SCH	ARDT		BRAN	NCH DIREC	CTOR		
DIVISION/GROUP SUPERVISOR	Part and the second	REG SALANSKY AVE MACLAY-SCHULTE (T)			K SUPERV	ISOR		
5.		Resou	urces Assigne	ed this Period				
Strike Team / Task Fo Resource Designat		LWD	L	_eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-439 TFLD		08/16	DAVE TINGLEY		1	ICP/0600	ICP/2100	
HC2 NATIONAL GUARD #2		08/21	DAN MCGLONE/ BRYAN VESCE		24	ICP/0600	ICP/2100	
HC2 NATIONAL GUARD #3		08/21	CHRIS YOUNG/ ZAK MUNK (T)		24	ICP/0600	ICP/2100	
E-143 ENG3 J3 CONTRACTING		08/26	WYATT LAV	VRENCE	3	ICP/0600	ICP/2100	
E-174 ENG3 HART VENTURES		08/25	JOE WETZEL SR.		3	ICP/0600	ICP/2100	
ENG6 COF 684*			BRAD WILL	IAMS/ IA	7	ICP/0600	ICP/2100	
E-176 ENG6 GLOBAL FRONTLINI	E	08/19	STEVEN BR	ROUILLETTE	2	ICP/0600	ICP/2100	
E-183 WAT2 PHR ENTERPRISE		08/24	PAUL HEND	DREN	1	ICP/0600	ICP/2100	
O-469.7 SOFT2		08/25	SHAWN DU	GGAR	1	ICP/0600	ICP/2100	
O-388 SOFT2 (T)		08/18	BRANDON I	HUGHES	1	ICP/0600	ICP/2100	
O-326 EMPF		08/16	SKYLER WI	EMOKLY	1	ICP/0600	ICP/2100	
O-426 EMTF		08/19	TIM HIGEO	VIC	1	ICP/0600	ICP/2100	

<u>TASK</u>: Monitor fire activity and spread north of Cougar Peak Road. Continue patrolling and mop up along fireline in Zulu. Maintain coordination and public relations with private landowners in fire impacted area. Backhaul all trash and unneeded equipment.

<u>PURPOSE</u>: To have control features in place that have the highest probability of success for incident resources. Maintain positive relationships with private landowners and cooperators during suppression operations.

<u>END STATE</u>: The fire is contained at the established control features with minimal impacts to private property, natural resources and values at risk. Local relationships are strengthened through timely communications, cooperation and coordination.

7. Special Instructions:

Josh Graham (Day-Field Operations Section Chief) will monitor Channel 13/Channel Name: Eddy for any initial attack needs within the Thorne Creek Fire Temporary Flight Restriction (TFR). Additionally, local USFS Duty Officer will contact Josh Graham via cell phone (501-545-3088) for any initial attack needs within or outside of

8. Division/Group Communication Summary								
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode		
COMMAND	9	171.0625	136.5	163.8250	136.5			
TACTICAL	6	168.2500	136.5	168.2500	136.5			
AIR TO GROUND	11	167.9000		167.9000				
9. Prepared By (Resource	Unit Leader)	Approved By ((Planning Section C	hief)	Date	Time		
JOCELYN HOWELL RESL	(T)	CAROL O'BF	RYAN PSC2		08/15/2021	0731		

Division/Group Assignment List (ICS 204 WF)

	Controlled Officias	Silicu IIII	Jillation/Dasic		
1. Incident Name:			3.		
WEST LOLO COMPLEX			Branch:	Division/Group	
2. Operational Period:					
Date/Time From: 08/16/2021 0600 MON	Date/Time To: 08/17/2021 0800	TUE	THORNE	C/Z	
4.	Operation	ons Person	inel		
OPERATIONS CHIEF JEFF S	CHARDT		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR GREGS DAVE N	SALANSKY MACLAY-SCHULTE (T)		AIR ATTACK SUPERVISOR		
7. Special Instructions:					

the TFR. Resources pre-identified for Initial Attack response are noted with an "IA" on this	3 204.
*Indicates a local lent resource.	

8.		Division/Group C	Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	9	171.0625	136.5	163.8250	136.5	
TACTICAL	6	168.2500	136.5	168.2500	136.5	
AIR TO GROUND	11	167.9000		167.9000		

CAROL O'BRYAN PSC2

0731

08/15/2021

JOCELYN HOWELL RESL (T)

Incident Name:			3.			
WEST LOLO COMPLEX			Branch	:	Division/Gro	pup
Operational Period:					E E	
Date/Time From: 08/16/2021 0600 MON	Date/Time To 08/17/2021 080	Date/Time To: 08/17/2021 0800 TUE		THORNE		
00/10/2021 0000 NIOT	00/1//2021/000	Operations Persor				
OPERATIONS CHIEF JEFF S	SCHARDT	Operations Person		ICH DIREC	CTOR	
G. <u>2</u>	70.11.1.2					
IVISION/GROUP SUPERVISOR DAN H	ELTERLINE		AIR ATTACK	SUPERV	ISOR	<u> </u>
	Reso	I urces Assigned thi	s Period			
Strike Team / Task Force / Resource Designator	LWD	Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
TF MOD #1*		NOU YANG/ IA		6	ICP/0600	ICP/2100
TF MOD #2*		COLE BENSON	_E BENSON		ICP/0600	ICP/2100
2 WTS2 A-1 FIRE SERVICE	08/25	ALFRED BLAIR		1	ICP/0600	ICP/2100
-164 WAT3 ST.REGIS VFD	08/18	JAKE JASPER		1	ICP/0600	ICP/2100
-469.5 SOF2	08/25	BUDDY KELLEY		1	ICP/0600	ICP/2100
-469.11 SOF2 (T)	08/25	STEVE GRAY		1	ICP/0600	ICP/2100
Control Operations/Work Assignment	ts:					
FASK: Continue scouting for alter Ridge road system. Install a sprin scar. Monitor fire behavior and money and money. Have continuous fuel state and private lands. To estab to stop fire progression. END STATE: Fire spread is limite	kler system and ho ovement. Coordinat break from Thomp lish indirect control	se lay to suppor te any line const son River Road features, with m	t the mach ruction wit to Fishtrap iinimum im	ine / doz h incider o to slow pact to r	ter line west of the nt READ. eastward progress natural resources, t	Spruce 2 fire sion of fire onto hat will be used

within the Thorne Creek Fire Temporary Flight Restriction (TFR). Additionally, local USFS Duty Officer will contact Josh Graham via cell phone (501-545-3088) for any initial attack needs within or outside of the TFR. Resources pre-identified for Initial Attack response are noted with an "IA" on this 204.

*Indicates a local lent resource.

8. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
COMMAND	8	170.6875	136.5	166.5750	136.5				
TACTICAL	3	168.6000	136.5	168.6000	136.5				
AIR TO GROUND	11	167.9000		167.9000					
9. Prepared By (Resource Unit Leader) App		Approved By (Approved By (Planning Section Chief)		ate	Time			
JOCELYN HOWELL RESL (T) CAROL O'BRYAN PSC2			RYAN PSC2	0	8/15/2021	0731			

1. Incident Name:				3.				
WEST LOLO COMPLEX				Branc	h:		Division/Grou	0
2. Operational Period:							=	
Date/Time From: 08/16/2021 0600 MON	ı	Date/Time To 08/17/2021 080			IORNE		J	
•			Operations P	ersonnel				
OPERATIONS CHIEF	JEFF SCHARE	DT		BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	HEATH THOM	Λς.		AIR ATTAC	K SLIDER\	ISOR		
DIVISION GROUP SUPERVISOR	MATT HUNDT			AIITATTAG	N OOI LIN	10011		
5.		Reso	urces Assigne	ed this Period				
Strike Team / Task Fo Resource Designat		LWD	L	eader	Number Persons	Drop (Off PT./Time	Pick Up PT./Time
D-469.5 SOFT2		08/25	BUDDY KEL	LEY	1	ICP/0600)	ICP/2100
O-469.11 SOFT2 (T)		08/25	STEVE GRA	·Υ	1	ICP/0600)	ICP/2100
6. Control Operations/Work Assi	gnments:		1					
PURPOSE: Have continuous state and private lands. To to stop fire progression. END STATE: Fire spread is	establish ind	irect control t	features, wit	h minimum im	npact to n	atural re	esources, tha	t will be used
7. Special Instructions: Josh Graham (Day-Field O	perations Se	ction Chief) v	will monitor (Channel 13/C	hannel N	ame: Ec	ddy for any in	itial attack needs
within the Thorne Creek Fir Graham via cell phone (50° Initial Attack response are *Indicates a local lent reso	e Temporary 1-545-3088) noted with ar	Flight Restr for any initial	iction (TFR) attack need	. Additionally,	local US	FS Duty	Officer will o	ontact Josh
8.		Divisio	on/Group Com	munication Sum	nmary			
Function	Channel	RX Frequenc	cy N/W	RX Tone/NAC	TX Freque	ency N/W	TX Tone/NA	C Mode
COMMAND	8	170.687	75	136.5	166.5	5750	136.5	
TACTICAL	4	166.725	50	136.5	166.7	'250	136.5	
AIR TO GROUND	11	167.900	00		167.9	9000		
9. Prepared By (Resource Unit L JOCELYN HOWELL RESL (T)	eader)	1	roved By (Plan	ning Section Ch N PSC2	nief)		ate 3/15/2021	Time 0731

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.	Dasic			
WEST LOLO COMPLEX		enomina al Senti son dell'alle della d		Branc	h:		Division/Grou	ıp
2. Operational Period:								
Date/Time From: 08/16/2021 0600 M	ION	Date/Time To: 08/17/2021 080		TH	IORNE		N	
4.			Operations Pers	onnel				
OPERATIONS CHI	EF JEFF SCHAF	RDT		BRA	NCH DIRE	CTOR		availed Manager 1996 Marie 1914 19-19 19-19
DIVISION/GROUP SUPERVISO	OR IASON KLAV	MINICKY		AIR ATTAC	K SLIPER\	/ISOR		- Marie Company of the Company of th
DIVISION/GROOF SUPERVISO	MATT MOE (AIITATIA	001 2.11			
5.		Resou	urces Assigned t	his Period				
Strike Team / Task Resource Design		LWD	Lead	ler	Number Persons	Drop (Off PT./Time	Pick Up PT./Time
TASK FORCE #1	Tiatoi	LVVD			T Groons	Віор		Tion op 1 minut
O-275 TFLD (T)		08/18	DAN POOLE		1	ICP/0600)	ICP/2100
C-25 HC2 R&R CONTRACTING		08/17	JAMIE LOPEZ		20	ICP/0600)	ICP/2100
O-32 FMOD MILLER CREEK		08/16	PETE CLIFFOR	D	2	ICP/0600)	ICP/2100
E-9004 ENG6 MISSISSIPPI 643	3*	08/21	CHRIS HAINES	44 - Taka 1100	3	ICP/0600		ICP/2100
E-40 SKG2 WILDFIRE SERVIC		08/19	DAVE FISH		1	ICP/0600)	ICP/2100
E-138 WTS2 CAHOON		08/24	CARSON CHIS	HOLM/ IA	1	ICP/060)	ICP/2100
E-181 WTS2 TAYLOR SERVIC	ES	08/25	BOB TAYLOR		1	ICP/0600		ICP/2100
E-185 WTS2 TAYLOR SERVIC	ES	08/25	MIKE GRZECH	OWIAK/ IA	1	ICP/060	0	ICP/2100
TASK FORCE #2								
TFLD (T)*		08/18	CODY ISHLER		1	ICP/060	0	ICP/2100
O-33 FMOD SWEDBERG		08/18	ELIJAH SHOWI	N	2	ICP/060	0	ICP/2100
E-187 ENG6 EAST MISSOULA	c	08/17	RYAN SEDGLE	Υ	2	ICP/060	0	ICP/2100
ENG6 MT-KNF-E673		08/28	MURRAY		6	ICP/060	0	ICP/2100
E-177 ENG6 GILA 621		08/28	DUSTIN ROGE	R	6	ICP /060	00	ICP/2100
E-137 WTS2 WILDLAND CONT	Г.	08/26	SHELTON BOL	LINGER	1	ICP/060	0	ICP/2100
E-173 WTS2 MOORE EARTHM	MOVER	08/19	BUDDY REMS	TETTER	1	ICP/060	0	ICP/2100
E-79 WTS2 IVANOFF		08/16	JUSTIN CLARK	(1	ICP/060	0	ICP/2100
			 					
HC1 MT TAYLOR *		08/28	VERNON JACK	(SON IA	14	ICP/060	0	ICP/2100
HC1 LOLO***		08/20	SHAWN FAIEL	LA	20	ICP/060	0	ICP/2100
		L						
8.			n/Group Commu					
Function	Channel	RX Frequenc	,	Tone/NAC	TX Freque		TX Tone/N	AC Mode
COMMAND	7	170.000		136.5	166.6		136.5	
TACTICAL	5	166.775		136.5	166.7 167.9		136.5	
9. Prepared By (Resource Un	11 it Leader)		oved By (Plannin	a Section Ch			late	Time
JOCELYN HOWELL RESL (T)		1 * *	ROL O'BRYAN PS	1171			3/15/2021	0731

1. Incident Name:				3.			
WEST LOLO COMPLEX				Brand	ch:	Division/Gro	up
2. Operational Period:						_	
Date/Time From: 08/16/2021 0600 MON		Date/Time To 8/17/2021 080		7	HORNE	E N	
4			Operations Perso	nnel			
OPERATIONS CHIEF	JEFF SCHARDT			BRA	NCH DIRE	CTOR	
DIVISION/GROUP SUPERVISOR	JASON KLAWIN MATT MOE (T)	ISKY		AIR ATTAC	CK SUPERV	risor	
5.		Reso	urces Assigned th	s Period			
Strike Team / Task Fo Resource Designate		LWD	Leade	r	Number Persons	Drop Off PT./Time	Pick Up PT./Time
E-55 DOZ3 TRAVER'S DOZER		08/20	BEN TRAVER/	A	1	ICP/0600	ICP/2100
E673 ENG6		08/28	MURRAY		6	ICP/0600	ICP/2100
O-469.7 SOF2		08/25	SHAWN DUGGA	3	1	ICP/0600	ICP/2100
O-388 SOF2 (T)		08/18	BRANDON HUGI	HES	1	ICP/0600	ICP/2100
O-63 REMS1		08/26	DEVON PULVIO	١	4	ICP/0600	ICP/2100
AMBO #1 ALS *		08/29	KARI TOMLINSC	N	2	ICP/0600	ICP/2100

6. Control Operations/Work Assignments:

<u>TASK</u>: Coordinate aerial and ground ignitions in the Thompson Creek Corridor and Goat Creek areas as directed by Operations. Secure and cool fires edge as it is progressed to fireline. Utilize aircraft to slow fire spread when spotting / running potential exists. Maintain coordination and public relations with private landowners and cooperators. Monitor fire spread. <u>PURPOSE</u>: To have control features in place that have the highest probability of success for incident resources. Maintain positive relationships with private landowners and cooperators during suppression operations. <u>END STATE</u>: The fire is contained at the established control features with minimal impacts to private property, natural resources and values at risk. Local relationships are strengthened through timely communication, cooperation and

7. Special Instructions:

coordination.

Josh Graham (Day-Field Operations Section Chief) will monitor Channel 13/Channel Name: Eddy for any initial attack needs within the Thorne Creek Fire Temporary Flight Restriction (TFR). Additionally, local USFS Duty Officer will contact Josh Graham via cell phone (501-545-3088) for any initial attack needs within or outside of the TFR. Resources pre-identified for Initial Attack response are noted with an "IA" on this 204.

- *Indicates a local lent resource.
- **Denotes a lend lease resource.
- ***Denotes a mission critical resource.

8.		Division/Group (Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode
COMMAND	7	170.0000	136.5	166.6750	136.5	
TACTICAL	5	166.7750	136.5	166.7750	136.5	
AIR TO GROUND	11	167.9000		167.9000		
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief)	ate	Time
JOCELYN HOWELL RESL	(T)	CAROL O'BF	RYAN PSC2	lo	8/15/2021	0731

1. Incident Name:			3.			
WEST LOLO COMPLEX			Branch	1:	Division/Gro	up
2. Operational Period:				ORNE	_	
Date/Time From: 08/16/2021 0600 MON		Date/Time To: 08/17/2021 0800 TUE			STRUC	TURE
4.		Operations Person	nel			
OPERATIONS CHIEF JEFF SCH	ARDT		BRAN	ICH DIREC	CTOR KEVIN GRODI	
DIVISION/GROUP SUPERVISOR JARED NO BRENTON		P	IR ATTACK	(SUPERV	/ISOR	
5.	Resou	urces Assigned this	Period			
Strike Team / Task Force / Resource Designator	LWD	Leader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-464 TFLD	08/25	STEPHAN OSMON	ND	1	ICP/0600	ICP/2100
E-188 ENG3 ROCKY MOUNTAIN FIRE	08/17	TREVOR SCOTT		3	ICP/0600	ICP/2100
ENG3 AZ-COF E382 *		LINDSAY MCELFF	RESH IA	7	ICP/0600	ICP/2100
E-156 ENG6 BRUSH 13 *	08/21	DAMIAN TROW /	IA	3	ICP/0600	ICP/2100
E-180 ENG6 RED DOG WILDFIRE *	08/19	TIM ENGLAND /	IA	4	ICP/0600	ICP/2100
E-199 ENG6 HART VENTURES	08/28	KYLE COLTON		3	ICP/0600	ICP/2100
E-192 WTT1 LEVIATHAN	08/18	TRACEY SCOTT		1	ICP/0600	ICP/2100
E-184 WTS2 METAL WORKS	08/24	CHARLES WEBBE	ER	1	ICP/0600	ICP/2100
O-469.7 SOF2	08/25	SHAWN DUGGAR		1	ICP/0600	ICP/2100
O-388 SOF2(T)	08/18	BRANDON HUGH	ES	1	ICP/0600	ICP/2100
6. Control Operations/Work Assignments:					<u> </u>	•

<u>TASK</u>: Be prepared to assist other divisions and support strategic firing operations as requested. Continue structure protection in Thompson River / Ashley Evacuation Zones. Maintain coordination and public relations with private landowners and cooperators. Contact homeowners before beginning any work on private property. Backhaul any unused water handling equipment.

<u>PURPOSE</u>: Determine appropriate defensive actions to be taken and resources required for a timely response. <u>END STATE</u>: All affected identified values at risk remain in their discovered condition and property owners restored to their place of residence. A solid response framework is turned over to Operations of Emergency Services.

7. Special Instructions:

Josh Graham (Day-Field Operations Section Chief) will monitor Channel 13/Channel Name: Eddy for any initial attack needs within the Thorne Creek Fire Temporary Flight Restriction (TFR). Additionally, local USFS Duty Officer will contact Josh Graham via cell phone (501-545-3088) for any initial attack needs within or outside of the TFR. Resources pre-identified for Initial Attack response are noted with an "IA" on this 204.

8.		Division/Group (Communication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	170.000	136.5	166.6750	136.5	
TACTICAL	2	168.2000	3.2000 136.5 168.2000		136.5	
AIR TO GROUND	11	167.9000		167.9000		
9. Prepared By (Resource	Unit Leader)	Approved By (Planning Section C	hief) D	ate	Time
AERIN LAND - RESL		KELLY RUSS	SELL - PSC(T)	lo	8/15/2021	0731

WEST LOLO COMPLEX				Branc	:h:		Division/Group	0
2. Operational Period:								
Date/Time From: 08/16/2021 0600 MO	N	Date/Time To 08/17/2021 080		 T H	HORNE		NIGHT	
4.			Operations Person	nnel		18.70		
OPERATIONS CHIEF	BRIAN ELAM			BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	DANNY GORE	-		AIR ATTAC	K SUPERV	/ISOR		
	1							
5.		Reso	urces Assigned thi	s Period				
Strike Team / Task F Resource Designa		LWD	Leade	r	Number Persons	Drop C	Off PT./Time	Pick Up PT./Time
HC1 LEWIS & CLARK***			NICK WYDRA		20	ICP/1600		ICP/0800
O-465 TFLD		08/25	THEO JOHNSON		1	ICP/1600		ICP/0800
TFLD (T)		08/19	WAYNE BALE		1	ICP/1600)	ICP/0800
E-186 ENG6 WOLF ROCK		08/17	KEN SPACHT		3	ICP/1600)	ICP/0800
E-189 ENG6 CO RIVER FIRE		08/18	TIM NIX		3	ICP/1600)	ICP/0800
E-126 ENG6 HART VENTURES		08/17	EUGENE WEASE	L	3	ICP/1600)	ICP/0800
E-130 ENG6 CAHOON		08/24	ROBERT SNOW		3	ICP/1600		ICP/0800
E-141 ENG6 DILLON		08/27	ROB DILLON		3	ICP/1600)	ICP/0800
E-148 WTS3 MISSION MTN		08/24	GORDAN DANN		1	ICP/1600)	ICP/0800
E-153 WTT2 WF RESOURCES &	TENDER	08/25	JAMES HIEB	Par salinisses Asses	1	ICP/1600)	ICP/0800
E-39 SKG1 BIGFOOT		08/24	KURT SPENCER		1	ICP/1600)	ICP/0800
O-440 EMTF		08/22	CARL JOYCE		1	ICP/1600)	ICP/0800
AMBO #1 ALS		08/28	GREG DAVIS		2	ICP/0600)	ICP/2100
O-475 SOF2		08/27	LARRY HOLSOM	BACK	1	ICP/1600)	ICP/0800
6. Control Operations/Work Ass	signments:							
TASK: Provide night cover operations. Resources withold and cool fire edge. Particle PURPOSE: To use estable END STATE: The fire is continuous.	II conduct gro atrol C/Z. ished control t	und-based fir features that	ring operations, will prevent furth	as necess ner fire m	sary. Utili: ovement	ze hosel outside l	ay and other Forest Service	group resources to
7. Special Instructions: Brian Elam (Night-Field O Temporary Flight Restricti							eds within the	e Thorne Creek Fire
8.		Divisio	n/Group Communi	cation Sum	mary			
Function	Channel	RX Frequenc	cy N/W RX To	one/NAC	TX Freque	ency N/W	TX Tone/NA	C Mode
COMMAND	9	171.062	25 1	36.5	163.8	3250	136.5	
TACTICAL	5	166.775		36.5	166.7		136.5	
AIR TO GROUND		167.900	3000	a .: 5:	167.9			
9. Prepared By (Resource Unit AERIN LAND - RESL	Leader)	1	oved By (Planning LLY RUSSELL - PS		niet)	D a	/15/2021	Time 0731

1. Incident Name:

	Controlled Officia	assilica iili	of fraction in Dasic		
1. Incident Name:			3.		
WEST LOLO COMPLEX			Branch:	Division/Group	
2. Operational Period:					
Date/Time From: 08/16/2021 0600 MON	Date/Time To: 08/17/2021 0800	TUE	THORNE	NIGHT	
4.	Opera	tions Persor	nnel		
OPERATIONS CHIEF BRIA	N ELAM		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR DAN	NY GORE	5	AIR ATTACK SUPERVISOR		
7. Special Instructions:		•			

Elam via cell phone (336-467-7254) for any initial attack needs within or outside of the TFR. ***Denotes a mission critical resource.

8.		Division/Group (Communication Sur	nmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	9	171.0625	136.5	163.8250	136.5	
TACTICAL	5	166.7750	136.5	166.7750	136.5	
AIR TO GROUND	11	167.9000		167.9000		
O Branarad By (Bassuras	Unit Loador)	Approved By (Dianning Section C	hief) Dat	te l	Time

Prepared By (Resource Unit Leader)
 AERIN LAND - RESL

Approved By (Planning Section Chief)

KELLY RUSSELL - PSC2(T)

Date Time 08/15/2021 0731

1. Incident Name:				3.			WHEN STEEL STEEL	
WEST LOLO COMPLEX				Brand	ch:		Division/Group	p
2. Operational Period:						_		
Date/Time From: 08/16/2021 0600 MO	N	Date/Time To: 08/17/2021 080		TH.	HORNE	=	SECURI	IY
4.			Operations	Personnel				
OPERATIONS CHIEF	=			BRA	ANCH DIRE	CTOR		
DIVISION/GROUP SUPERVISOR	GREG BLAN	KS		AIR ATTAC	CK SUPERV	/ISOR		
5.		Reso	urces Assigi	I ned this Period		ı		
Strike Team / Task F Resource Designa		LWD		Leader	Number Persons	Drop	Off PT./Time	Pick Up PT./Time
DAY SHIFT								
O-387 SEC1		08/17	BRANDEN	S KIEFFER	1	ICP/053	30	ICP/2200
O-438 SEC1		08/26	JOSHUA H	IINDMAN	1	ICP/050	30	ICP/2200
NIGHT SHIFT					1			
O-321 SEC1		08/17	ERIK BRIS	KE	1	ICP/170	00	ICP/0930
D-397 SEC1		08/17	ARMANDO) ARTIGA	1	ICP/170	00	ICP/0930
24-HOUR ROTATION		200 No. 400 No. 5			+			
D-367 NATIONAL GUARD			LT. WIDHA	\LM	1	24-HO	UR ROTATION/	24-HOUR ROTATION
D-367 NATIONAL GUARD NIGH	T LEAD		SGT 1ST (CLASS COFFMAN	N 1	24-HOI	UR ROTATION/	24-HOUR ROTATION
PURPOSE: To control ing area to enforce closures a END STATE: Maintain public. Special Instructions: Graves Roadblock - S Weber Roadblock - S Weber is closed to t Silcox is open to the Ashley Roadblock - S Closed to the public Airport - Staffed 1900	Staffed 24 ho oft closure. he public, of public. oft closure. he public. oft closure. - 0700	o law enforce ghter safety an urs. pen only to th	ment incidend security	ents. v of assets assi	igned to th		emorcemet pa	uoi oi operational
For further information reg 8.	garding road			the local Sheri				
Function	Channel	RX Frequenc		RX Tone/NAC	TX Freque	ncv N/M	V TX Tone/NA	.C Mode
COMMAND			and Carlo	AND THE PROPERTY OF THE PARTY O			1	
TACTICAL	<u> </u>	 						
LOGISTICS								
AIR TO GROUND								
9. Prepared By (Resource Unit	Leader)	Appr	oved By (Pla	anning Section C	hief)	l	Date	Time
AERIN LAND - RESL		KE	LLY RUSSEL	.L - PSC2(T)		0	08/15/2021	0731

1 50	Trapp Prepared: 08/15/21	/15/21	Prepared Time: 19:00 hrs.	19:00 hrs.
2. OPERA	FIONAL PERIOD START TIME:	: END TIME:	SUNRISE:	SUNSET:
1. INCIDENT NAME: WEST LOLO COMPLEX 08/16/21	0000	2100	0636	2051

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.)

Thorne Fire!! Plains Helibase will also monitor this frequency.

Monitor 118.6750 (Thorne TFR) when operating in or near the area from Plains to the

- 2. Ensure visibility and winds are adequate to safely conduct flight operations. Assess mission complexity and the Benefit vs Risk of the mission.
- Ensure safe vertical & horizontal separation between aircraft in smoky conditions.
- 4. <u>Utilize check points and call in and out of the dips.</u> 5. If you see a UAS on your division report it up the chain of command to Air
- imitations, and DO NOT be pressured into accepting a mission that you know, or feel 6. Smoky conditions can hamper our aviation operations adhere to visibility Operations, it may or may not be a friendly!

is unsafe!

4. READY ALERT AIRCRAFT: Not assigned

Air Ambulance:

118.6750, 10,500' MSL **Thorne**: 1/3680

> Order through Communications See Medical Plan in the IAP White155.2800 (TT 156.7) Tan 155.3400 (TT 156.7) Hospital Communications Life Flight - Missoula



R FIXED-WING Avail/ Type/ Make-Model/ N#/ Base	O. LIALD-WING AVAIL 1990 Make Model 1817 Dags	AIRTANKERS: ORDER THRU ATGS OR AIR OPS		PLAINS RETARDANT BASE RAMP FREQ: 123.975	TOLC FOR SEA T'S 163.100	ATGS Platforms:	844CH 830 COIIIIIainei		Email daily Helicopter costs to:	All others mail to: 2021 westlolo finance@firenet.gov	West Lolo Charge code: MT-LNF-000893 P1N5AN (0116) Granite Pass Complex: MT-LNF-000962	P1N5N5 (0116)
EM	LIM			167.900	168.2875				155.2800 (156.7 Tx)	166.500 (127.3 Tx/Rx)	155.3400 (156.7 Tx)	168.6250 (110.9 Tx)
VVV	AIVI	118.6750	118.225			124.500		122.900				
7 FDECHENCIES	/. FREQUENCIES	A/A Thorne (TFR) A-3	Secondary A/A A-7	Primary A/G A-16	Secondary A/G A-17	Rotorwing A-55		Plains CTAF	White	Missoula Flight Follow	Tan	Air Guard
7 14010	PHONE #	307-320-6566	703-447-1231		208-387-5571						406-829-7060	
Lyavia	NAME	Larry Trapp	Charles Barclay		Gene Haxby							
	6. PERSONNEL	Team AOBD	HEBM/ASGS (T)		ATGS						Missoula Aircraft	

9. HELICOPTERS

S. HELICOL LENS	2												
FAA N#	Δ	TY MAKE/ MODEL	BASE	START AVAIL	AVAIL	REMARKS	FAA N#	≱	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
N46HX	က	Bell 407	Plains	0800	0830	Recon/PSD							
N617AC	8	Bell 407	Plains	0800	0830	Recon/IR							
N1215F	2	Bell UH-1H	Plains	0800	0830	Restricted/ Buckets							
N160NW	-	UH-60A	Plains	0800	0830	Restricted/Buckets							
N716HT	-	CH-54B	Plains	0800	0830	Restricted/Tanked							

10. TASK/ MISSION	N/ ASSIGNME	10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)	icket Operations, SA	R, etc.)	
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START FLY FROM FLY TO	FLY FROM	FLY TO
Buckets	-		As requested	Helibase	Fire
Recon/PSD	2		As requested	Helibase	Fire
Slings	3		As requested	Helibase	Fire

	Fires	Helibase, Dip Sites	Helibase, Dip Sites, Pick Up Sites, etc.
Thorne:	N 47° 42.137' X W 115° 18.384'	Plains Helibase(S34): N 47° 28.51' X W 114° 53.96' Elevation: 2470'	114° 53.96' Elevation: 2470'
			For a complete list see Ops Map:

Other Assigned Support Equipment

		Helibase Trailer Plains	E-81
A flight risk assessment (GAR) needs to be completed prior to daily missions		Hotsy	S-27
Region 1 CWN Helicopter GAR	> 145 A	Water Tender	E-122
	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	LUA Plains	99-S

Wind Restrictions

Flights above ground level		Flight Permitted in Winds Less than / Maximum Gust Spread	
	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40 kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts



HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: West Lolo Complex DATE: August 16, 2021

Major Hazards and Risks: Bear Safety, IWI, and LCES

Be Bear Aware: Bear Food Storage Special Order- Food should be stored in an approved bear-resistant container; don't store food in your tent; don't leave food in the back of vehicles overnight. Trash, MRE's and cases of water should not be left unattended at drop points. Trash should be gathered and removed from sleeping areas. For more information visit the Lolo National Forest website (https://www.fs.usda.gov/lolo.

IWI: Be sure you are familiar with the Medical Plan and Incident Within an Incident process on your division/fire. Share this information with your crew and make sure everyone understands the IWI process.

LCES: Lookouts; Communications; Escape Routes; Safety Zones. Are they established? All resources should be familiar with LCES.



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

Directing Retardant and Bucket Drops

- **Give general location** on incident to aerial resource division / head / heel / flank.
- Finalize location with:
- Clock position from pilot's perspective (see IRPG front cover).
- Description of prominent landmarks.
- Use signal mirrors whenever possible.
- Use panels or flagging to mark target as needed.
- **Describe target** from your location and explain mission. The pilot will decide drop technique and flight path.
- Know the pilot's intentions prior to the drop. Clear the area to avoid direct flights over ground personnel and equipment.
- Give feedback to pilot about drop accuracy. Be honest and constructive. Let pilot know if drop is early, late, uphill, downhill, on target, too high, too low, etc. Report low drops immediately.

<u>Safety Officers</u>: Paul Churchill, Buddy Kelley, Shawn Duggar, Larry Holsomback, Brandon Hughes (T), Steve Gray (T,) and Jeff Henderson (T)

215A West Lolo Complex - Monday August 16, 2021

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc.)
Incident	y	 Avoid transfer of risk from ground to aviation resources. Utilize safe and effective strategy and tactics. Involve pilot in mission planning. Conduct thorough risk assessment prior to mission. Stress to managers and pilots the need to slow down and ensure appropriate tempo. Performance planning is completed for environmental conditions. Ensure pilot is trained, experienced and qualified/carded for mission. Ensure All aviation operations are integrated and coordinated into incident aviation operations Build in contingencies to aircraft limitations. Extended medivac times etc. Ensure positive communication with all air resources.
Fireline	Steep Terrain & RollingDebris	 Maintain 8'-10' spacing when working & walking. Avoid working above personnel when rolling material may impact those below. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. Post lookouts IRPG Pg. 7
Fireline	Hazard Trees	~ Through daily briefings remind resources about established "Hazard Tree Safety" guidelines. ~ Inform resources on shallow rooted trees in fire area. Weakened root systems from drought and fire strain are more receptive to wind fall. ~ Establish trigger points for disengagement during high wind events. ~ Limit firefighter exposure in areas with potential weakened trees. ~ Utilize heavy equipment to remove / reduce hazard tree exposure.
Fireline	Firing Operations &Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Wear appropriate PPE. Ensure aerial/ground ignition plans have been developed and personnel are briefed.
Incident	Fatigue & Over Exertion	 Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.
Incident	Driving & Traffic	 Conduct daily safety briefings reminding operators to complete daily vehicle inspections are completed prior to operations. Schedule shifts that promote travel during daylight hours to reduce driver fatigue and provide for increased reaction time. Prepare drivers for fog/smokey road conditions, wildlife and other unexpected hazards. Limit trips to remote areas, carpool to reduce exposure. Establish incident tempo that reduces urgent operations and operational rush. Promote "Slow and Steady" pace. Ensure driver are with familiar vehicle operations (rental vehicles).
Fireline	Heavy Equipment Operations	 Provide daily safety briefings to remind about heavy equipment hazards. Always maintain working space. Establish traffic control along roadways. Ensure communications are established with operators. Identify and communicate hazards in the working area (traffic, power lines, culverts, etc.) Maintain awareness of specific roadway hazards for heavy equipment.
Incident	19	 Adhere to local, agency and IMT policy and direction to prevent spread of virus. Educate incident personnel in policy and practices. Obtain proper care for those effected and ensure proper reporting procedures of illness are followed. Ensure self- assessments, social distancing, face coverings and personal hygiene. Encourage anyone with potential symptoms notifies supervisor immediately. Don't share personal items such as water bottles communication devices and utensils. Wash hands before meals, and after use of rest room facilities. Follow with hand sanitizer.
DIV N	Aerial Ignition	Follow Aerial Ignition Plan and the RMA for aerial ignition.Follow "Aviation Watch-Out Situations" IRPG Pg 46.

		~ Be aware of wildlife hazards to all fireline personnel (Moose / Bear/ Buffalo).
ı	Wildlife &	~ Provide daily reminders of wildlife hazards to all personnel to maintain awareness.
	Livestock	~ Ensure personnel are comfortable with use of bear spray (if available) and other deterrents
Incident	LIVESTOCK	~ Provide guards and other precautions as conditions warrant.
		 Maintain high visibility in work area and wear vest while in roadway.
		~ Use glow sticks to mark hazards.
	Night Operations	~ Ensure personnel have a personal light (headlamp).
Fireline		~ Watch for signs of fatigue.
		~ Take breaks away from areas of known hazard.
Incident	Incident Camp	~ Be aware of camp medical and evacuation plans ~ Wear closed toe footwear with acceptable support. Be aware of potential for uneven footing and loose rocks. Wear PPE as required for assigned tasks. ~ Loading and carrying lift with legs, not back. Ask for assistance or use cart / dolly if needed. ~ Drive slowly. Max 5 MPH. Signal, watch for pedestrian traffic. ~ When Backing: Use a Spotter. ~ Use chock blocks, especially if parked on uneven ground. DO NOT drive or park in sleeping areas. ~ Guy ropes and stakes: flag / mark with fluorescent lighting. ~ Be Aware of "Widow Makers" in camp and sleeping area. Do not camp under hazards. ~ Personal Hygiene: Wear Masks, Distance, Wash hands after toilet use and prior to eating. ~ Stay active, stretch, and walk around often. DO NOT set all shift. Remember Ergonomics. ~ Be Aware there may be Snakes, Insects, and other live hazards in camp.
		~ Alcohol and / or Illegal drugs are prohibited in camp.
		~ Refer to Heat Related Illness information, IRPG Pg. 109
		~ Drink Fluids throughout operational period (6-8 qts/shift). ~ Maintain water/electrolyte ratio of 3 to 1.
		~ Carry extra water on line and cache water at drop points.
		 Take Frequent breaks, minimum of 10 minutes every hour. Allow out of area resources time to acclimatize before expecting peak performance.
	Heat Related Illness	~ Recognize symptoms of HEAT RELATED ILLNESS which include.
Incident	(HRI)& Dehydration	o Lack of energy
		o Headaches, dizziness
		o Lack of rest
		o No hunger, poor eating habits
		∼ Hot skin, and lack of sweating ∼ Post lookouts, identify escape routes and safety zones IRPG Pg. 7
		~ Review "Strategy Direct/Indirect Attack" IRPG Pg. 82-83
Fireline	Indirect Fireline	~ Refer to "Line Location" IRPG Pg. 84
Incident	Severe Weather	~Through daily safety briefings remind of "Thunderstorm Safety" guidelines ~ Establish "Trigger Points" to withdraw, and ensure all know rally site. ~ Communicate "Risk Management" process to determine retreat criteria and actions ~ Develop strategy and tactics based on predictions to limit hazards and personnel exposure to hazard ~ Work with Logistics to find locations to stage resources to prevent exposure to elements to reduce health issues. o ~ Ensure all personnel are aware of deference between Weather Watch and Warning
		Identify personnel with known allergic reactions to stings.
		- Provide repellants and nets to prevent stings
		~ Ensure crew members have medication / EPI pens if needed and others on crew are aware of storage location(s) and how to use.
Incident	Bees, Ticks, Mosquitoes	~ Establish inter-crew Incident Within Incident process to expedite medical response to allergic
moracite	_ 555,516,5545.1556	fireline personnel.
		~ Refer to "Smoke Hazards and Mitigation" IRPG Pg. 30 ~ Use warning lights and provide traffic control on roadways during smoky and night operations.
	Firefighter & Public	 Use warning lights and provide traffic control of roadways during shock and highly operations. Rotate crews out of smoky areas during firing and mop-up operations.
Incident	Smoke Exposure	o ~ Contact Communications when firing operations are initiated.
		~ Review "Wildland Urban Interface Firefighting" considerations, IRPG Pg. 12-16
Eirolina	Structure Protection &	I∼ Use "Structure Assessment" checklist, IRPG Pq. 13
Fireline	HAZMAT	~ Refer to "Structure Hazard Marking System" IRPG Pg. 41 ~ Follow "HAZMAT Incident Operations" IRPG Pg. 36
	TAZIVIA I	
Fireline	ATV/UTV use	 Ensure equipment is inspected and safe to use. Restrict UTV's to max width of 50" on ATV trails due to width and severe out sloped conditions. Ensure operator is trained and certified to operate. Ensure operator has proper PPE according to the Redbook and/or RMA. Question if it is mission critical.

COVID Mitigations and Screening Tool



Maintain Situational Awareness of The Fire Environment: 10 & 18, LCES

- Monitor each other, watch for symptoms (Firefighter Health Screening Tool).
- · Never share PPE, UTV & flight helmets, radios, or other equipment
- Implement daily decontamination procedures of apparatus and equipment
- Adjust operational periods to allow for additional COVID-19 logistics.
- Plan for overnight lodging/camping/feeding scenarios that maintain separation from other fire personnel and community

WILDLAND FIRE COVID-19 SCREENING TOOL

Today or in the past 24 hours, have you had any of the following symptoms¹?

Symptom
Cough more than expected?
Shortness of breath or difficulty breathing?
Fever? Chills?
Muscle pain, outside your normal for firefighting?
Sore throat?
New loss of taste or smell?
Fatigue, outside your normal for firefighting?
Headache, outside your normal for firefighting?
Congestion or runny nose, outside your normal for firefighting?
Nausea or vomiting
Diarrhea
* Take temperature with no-touch thermometer, if available *

MEDICAL PLAN (ICS 206)

1. Incident Name:	West Lolo Complex		2. Operation			Date: 08-1	6-21 Time	: 0630-213	0
3. Medical Aid Station									
	Name		Location		Conta	act Number/	Frequency	Paramedio	s on Site?
Jeff Cummir	ngs (EMTB/MEDL)		ICP			317-730-6	653	☐ Yes	⊠ No
Scott Philli	ps (EMPF/MEDL)		ICP			602-300-2	156	⊠ Yes	□ No
	gal (AEMF/MEDL) (t)		ICP			715-783-0	11	☐ Yes	⊠ No
	geons (EMTF)		C/Z			918-230-8	844	☐ Yes	⊠ No
	ance 1 (ALS)		N			503-515-8	530	⊠ Yes	□No
	oyce, (EMTF)		Div/Night			303-717-8	249	☐ Yes	⊠ No
REMS-	1 EMS Team		DP18			503-803-8	107		□No
4. Transportation: (inc	dicate air or ground):								
		In-Are	ea Ambulanc	e Servic				_	
Ground An	nbulance Service		Location			umber/Fre		A 2	Level
Plains	Ambulance		Plains, MT		911	(office 406-8	326-3670)	☑ ALS	⊠ BLS
Thompson	Falls Ambulance	Т	hompson Falls, M	IT	911	or through	the MIDC	☐ ALS	⊠ BLS
Air Amb	ulance Service		Location		N	umber/Fre	quency	EMS	Level
Two Bears Air (4	15 min response time)		Flathead, MT			406-758-5	610	ALS	BLS
Life Flight Networl	k (32 min response time)		Missoula, MT		911	or through	the MIDC	☑ ALS	BLS
5. Hospitals:								-	4
Hospital Name	Address		Contact No	<u>umber</u>	Trave Air	I Time Ground	Trauma Center	Burn Center	Helipad
Clark Fork Valley	Level: 4 No No								
St. Patrick's Hospital 500 W Broadway, Missoula, MT 59859 406-543-7271 25 min 90 min Yes Level: 2 No No									
Sacred Heart Hospital 101 W 5th, Spokane, WA, 99204 509-474-3344 50 min 150 min Yes Level: 1 No No									
Harbor View Medical Ct. 325 Ave., Seattle, WA 98104 206-744-3074 90 min 390 min Yes Level: 1 No No									
 Identify on scene Patient or neares Group Supervisos Use the "8" Urgent Care is for 	nergency Procedures: IVI commander by name and position of the Procedure	who will r r and ICP-C k of this IA L(t) Sign ture: /s/	respond to the so Communications AP or page 118 o Mature: Sher Paul Church Date/Time:	ene and be of the incide of the IRPG THE MCDO THE MCDO	dent s. ougal Je 1 @ 1600				
		Avi	iation Respo	nse Plar	1				
2. Contact ² 3. Move pa	patient for Code Green-Yellow Two Bears Air for hoist capable tient to extraction point for extra eary, ground-transport patient o	mission action off fire-line	n e to airport in	Plains M	It for inter		eFlight		
	T	Heli	copter Landi				0 "	4	
Landing Zone: H-5/DP16 Zulu	Coordinates: Lat 47°36.338' Lo	ona 155°	°18 675'	Landin	g Zone:		Coordina	ites:	
THOIDT TO EUTU	Lat 77 50.550 Lt	-11g 100	.0.070						

2000
46500
(Care)
John S.
CV

-
603

	INCIDENT RADIO COMMUNICATIONS PLAN	T RADIO ATIONS PLAN	Incident Name WEST LOLO COMPLEX	OMPLEX		Date/Time Prepared 8/15/21		Operation 8/16/2	Operational Period Date/Time 8/16/21 0600 - 8/17/21 0600
ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode A, D or M	Remarks
_	TACTICAL CHNL	TAC 1	W LOLO FIRE	168.0500	136.5	168.0500	136.5	٨	UNASSIGNED
7	TACTICAL CHNI	TAC 2	W LOLO FIRE	168.2000	136.5	168.2000	136.5	4	STRUCTURE
ო	TACTICAL CHNI	TAC 3	W LOLO FIRE	168.6000	136.5	168.6000	136.5	4	THORNE ECHO
4	TACTICAL CHNL	TAC 4	W LOLO FIRE	166.7250	136.5	166.7250	136.5	4	THORNE JULIET
3	TACTICAL CHNL	TAC 5	W LOLO FIRE	166.7750	136.5	166.7750	136.5	4	THORNE NOVEMBER / NIGHT
9	TACTICAL CHNL	TAC 6	W LOLO FIRE	168.2500	136.5	168.2500	136.5	⋖	THORNE CHARLIE / ZULU
_	NIFC CMD RPT	CMD 4	W LOLO FIRE	170.0000	136.5	166.6750	136.5	⋖	EDDY PEAK / THORNE RPT
00	NIFC CMD RPT	CMD 11	W LOLO FIRE	170.6875	136.5	166.5750	136.5	⋖	PRISCILLA PEAK / THORNE
٥	NIFC CMD RPT	C 36	W LOLO FIRE	171.0625	136.5	163.8250	136.5	⋖	COUGAR PEAK / THORNE
9	NIFC CMD RPT	C 41	W LOLO FIRE	171.8375	136.5	165.3875	136.5	⋖	RICHARDS PEAK / THORNE
1	AIR/GND PRI	A/G PRI	W LOLO FIRE	167.9000		167.9000		⋖	AIR/GROUND PRIMARY
12	A/GND SEC	A/G SEC	W LOLO FIRE	168.2875		168.2875		⋖	AIR/GROUND SECONDARY
13	S FS REPEATER	ЕБД		172.3875	ŞF7E	164.1750	\$526	۵	LINKED TO MSO DISPATCH
14	1 RED	RED		154.0700		154.0700	156.7	∢	MUTUAL AID
1,	15 TAN	VMED 28		155.3400		155.3400	156.7	∢	MED A/G PRI
	16 AIR GUARD	AIR GUARD		168.6250		168.6250	110.9	∢	AIR GUARD
₹ ≥	Prepared by (Communications Unit) W LOLO COMMS 720-428-054	Prepared by (Communications Unit) W LOLO COMMS 720-428-0546 / COML-T HERRING 505-328-3896	IL-T HERRING 50	5-328-3896	Incident Location	on LOLO NF, CONTRC State MT	OLLED UNCL	ASSIFIED	Incident Location LOLO NF, CONTROLLED UNCLASSIFIED INFORMATION//BASIC County State MT Latitude N Longitude W
ية ا	onvention calls fo	r frequency lists to sho	ow four digits afte	r the decimal place,	followed by	either an "N" or a "	W", depend	no gui	ne convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is

narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (e.g. Project 25) or "M" indicating mixed mode. All channels are shown as if programmed in a control station, mobile or portable radio. Repeater and base stations must be programmed with the Rx and Tx reversed.

Logistics Schedule

Food

- > Coffee (0500-0900)
- Breakfast (0600-0900)
- ➤ Lunch Sack available
- ➤ Dinner (1800-2100)

Shower Schedule

> 0500-1200 and 1400-2300

Laundry Options "The Wash Tub, 202 Willis Street, Plains, MT"

Coin Laundry service 0700 – 2000 (406-210-8873)



Quiet Time Schedule

➤ 2100 – 0500 (8 hour work rest timeframe)

Ordering Process

- 0600-1900 daily
- ** If you are ordering Overhead, Equipment, Crews and Local Purchases make sure to submit through the Ordering Manager and if you have NFES Supply orders make sure you run those over to the supply unit to be filled or ordered.

Finance Message

Please use the QR code below for shift tickets and CTRs. You can also take a photo of a signed hard copy shift ticket of CTR. Makes sure your photos are legible and the supervisor's signature are visible. Include you phone number in the comments should the finance section have questions. Send all shift tickets and CTRs to the finance email below.

- Document hazardous pay with an explanation in the comments on the CTR.
- Remember to show a break.
- If you are an AD, please send your casual hire form to the finance email below.

Please label all emails to finance with your resource number in the subject line.

2021.westlolo.finance@firenet.gov

To the right is access to electronic Finance forms. You can access them via the QR code or the URL. On each form are four buttons PRINT, RESET, SAVE and EMAIL. You can complete these forms on your cell phone, tablet or laptop. They are Adobe PDF forms so you will need a PDF reader app on your device. The forms were created on a laptop so the commands in your cell phone and tablet do not allow for the Save and Print functions to work. You will need to use your app's functionality to Save or Print.

Once you have completed the appropriate form for your resource please email to your supervisor for approval.

Supervisors: you can use the app to apply a signature or just type your name on the approval line. After approving please email the approved form back to the resource for their record and to the finance email with your resource number in the subject line.



Crew Time Report







Shift Ticket



HUMAN RESOURCE MESSAGE

There is zero tolerance for drugs or alcohol on this fire incident.

If life were a math problem:

If you're walking on the ice cream at 5 ounces per toaster and your bicycle loses a sock, how much gravy will you need to repaint your hamster?

Sometimes life doesn't make sense, but we still need to keep trying.

The harder the struggle, the higher the reward.

Debby Hassel, HRSP (979) 255-5513

hrspfire@gmail.com



Training Message

Check In – If you have a position task book (PTB), scan the Master QR code to get to the training QR code. There you initiate the check in process with the Incident Training Specialist. Don't forget to email a copy of your qualification card and position task book cover to Robbie Hollingsworth at 2021.westlolo.plans@firenet.gov

Trainee Demob - In order to receive credit for your assignment, you must close out with the Incident Training Specialist prior to departure.

Close out requirements include:

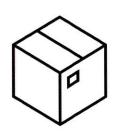
- 1. Ensure your trainer(s)/evaluator(s) has/have initialed completed tasks in your PTB.
- 2. Obtain an Incident Performance Rating (please sign in the appropriate block at the bottom of the form)
- 3. Obtain an Evaluation record
- 4. If evaluator initialed #1 on your Evaluation Record, ensure he/she signs as final evaluator (located on the backside of your PTB cover page)
- 5. Close out with TNSP and email all documentation (including item #4, When appropriate) to 2021.westlolo.plans@firenet.gov





Southern Area Incident Management Gold Team Fire Information

Need something shipped to firecamp? Use the following address only:



Attention: West Lolo Complex Fire Camp
[Your Name]
83 Helterline Road
Plains, Montana 59859

Lost and Found: Turn in lost items and claim items lost at the Information Officer tent!





Photos can be texted to Public Information Officer Brook Smith at: 865-603-5217

https://inciweb.nwcg.gov/incident/7620

OR [scan the QR code with your phone's camera!]



https://www.facebook.com/ WestLoloComplex/

OR [scan the QR code with your phone's camera!]



5 DAY DEMOB PLANNER

If you are on this list or not on this list in error, or a date is wrong, please ask your incident supervisor to get in touch with Demob.

	DEO #	DESCUREE NAME	KIND	TRV	CITY	STATE
DEMOB DATE		RESOURCE NAME	MEC		PLAINS	MT
08/16/2021	24-300-300	TRUELINE MECHANIC	PU		MISSOULA	MT
08/16/2021		VIC RONCK				MT
08/16/2021		PLAINS RFD WT-196			PLAINS	
08/16/2021		GOLDER RANCH FIRE DIST AZ			TUCSON	AZ
08/16/2021	E-155	SMOKEY BEAR RD			CAPITAN	NM
08/16/2021	O-336	DUFFY, BRYAN	DIVS		TULARE	CA
08/16/2021	O-393	GILBERT, JUSTIN			GRANGEVILLE	ID
08/16/2021	0-470	HOPKINS JR, MARK THOMAS	HMGB	AR	PENSACOLA	FL
08/17/2021	E-17	ROBERT CHITTY	PU		MISSOULA	MT
08/17/2021	E-27	MATT KENWORTHY	PU	POV	DILLON	MT
08/17/2021	E-30	RAYMOND BROSSMAN	PU		LIBBY	MT
08/17/2021	E-97	MARTHA DENMEN - 22162	HNDW	POV	BONNER	MT
08/17/2021	O-27	HASSEL, DEBRA M	HRSP	POV	HAMILTON	MT
08/17/2021	O-32	MILLER CREEK REFOR.	FMOD	POV	MISSOULA	MT
08/17/2021		WHITENER, DAVID L	HMGB	AOV	DAYTONA BEACH	FL
	O-320	PHILLIPS, SCOTT W			PHOENIX	AZ
08/17/2021		WIEMOKLY, SKYLER			MISSOULA	MT
08/17/2021	O-326	157			MISSOULA	MT
08/17/2021	O-328	JUDY, DANIEL	SEC1		HELENA	MT
08/17/2021	O-367	MONTANA NATIONAL				MT
08/17/2021	O-392	BROWN, DANIEL SCOTT	INCM	POV	EMIGRANT	IVI I
		TARROUT INC	HC2	DOM	WENATCHEE	WA
08/18/2021	C-25	R & R CONT., INC				MT
08/18/2021	E-19	WALTER MANULA	PU		DILLON	
08/18/2021	E-26	MATT KENWORTHY	PU		REXBURG	ID MT
08/18/2021	E-126	HART VENTURES, INC.	ENG6		LOLO	MT
08/18/2021	E-164	ST. REGIS VOL. FIRE DIST.			ST REGIS	MT
08/18/2021	E-186	WOLF ROCK	ENG6		MASON	NH
08/18/2021	E-187	EAST MISSOULA VFD - E 516			MISSOULA	MT
08/18/2021	E-188	ROCKY MOUNTAIN FIRE	ENG3		CHARLO	MT
08/18/2021	O-321	BRISKE, ERIK	SEC1		LAS CRUCES	NM
08/18/2021	O-359	BURKHALTER, JAMES WILLIAM	INCM	REN	ARVADA	CO
08/18/2021	O-385	MOONBURY, ROYCE MICHAEL	HECM	AR	ROANOKE	VA
08/18/2021	O-387	KIEFFER, BRANDEN S	SEC1	AOV	SEARCY	AK
08/18/2021	O-397	ARTIGA, ARMANDO	SEC1	AOV	LOS ANGELES	CA
08/18/2021	O-432	KALINA, MAX STEVEN	ARCH	AOV	TROY	MT
00/10/2021	0-402	TOTELLO, WOOTEVELT				
08/19/2021	E-189	COLORADO RIVER FIRE (21)	ENG6	AOV	RIFLE	CO
08/19/2021	E-192	LEVIATHAN, INC.	WTS1	POV	BONNER	MT
08/19/2021	O-33	SWEDBERG CONT. CORP.			KOOSKIA	ID
	O-388	HUGHES, BRANDON C		AR	BLACKSBURG	VA
08/19/2021		DRENNAN, CHARLES R			DENVER	CO
08/19/2021	0-415		PIO2		LITTLETON	CO
08/19/2021	O-423	ASHFORD, JONATHAN DAVID	PIOF	AR	MONTROSE	CO
08/19/2021	0-425	LEWIS, ROBIN C	IMET		MISSOULA	MT
08/19/2021	0-457	LEACH, RYAN NOBLE	SECM		SAVANNA	GA
08/19/2021	O-469.46	BLANKS, GREGORY	SECIVI	AN	SAVAININA	Ort
00/57/05-	E 00	OCTEDDEDO HANDWACH CTATION	HVIDIV	POV	BONNER	MT
08/20/2021	E-98	OSTERBERG HANDWASH STATION				CO
08/20/2021	E-173	MOORE'S QUALITY EARTH.		AUV	CANON CITY	00
08/20/2021	E-176	GLOBAL FRONT LINE SOL. LLC	ENG6	DOV	LIAMILTON	MT
08/20/2021	E-180	RED DOG WILDFIRE SERVICES			HAMILTON	
08/20/2021	0-424	HICKMAN, GREGORY D			NEWSHOUND	MO
08/20/2021	0-426	HIGEONS, TIM A	EMTF		TULSA	OK
08/20/2021	O-433	HANCOCK, MATTHEW GARRETT	EQPM		SMITHVILLE	TN
08/20/2021	O-439	TINGLEY, DAVID	DIVS		SEELEY LAKE	MT
08/20/2021	0-441	ANDERSON, JOEL	HMGB		KALISPELL	MT
08/20/2021	0-446	MACLAY-SCHULTE, DAVE	DIVS	AOV	MISSOULA	MT
	ama 27 20 00 0	varies eventstatatis personal appropriat (ii) 2				

West Lolo Complex Documentation Process

 $1. Name \ files \ in \ accordance \ with \ the \ standardized \ NWCG \ naming \ conventions: \\ \{DocType\}_{\{Version\}_{\{Date\}_{\{IncidentNumber\}}}\}$

EXAMPLE: UNIT DAILY LOGS - ICS 214

214_HowellJocelyn_20210814_000893

2. File your docs in the "eDoc Box". Pick 1 of the following methods:

A. Drop them daily into the 'eDoc Box' in the General Channel under 'INBOX for Documentation'.

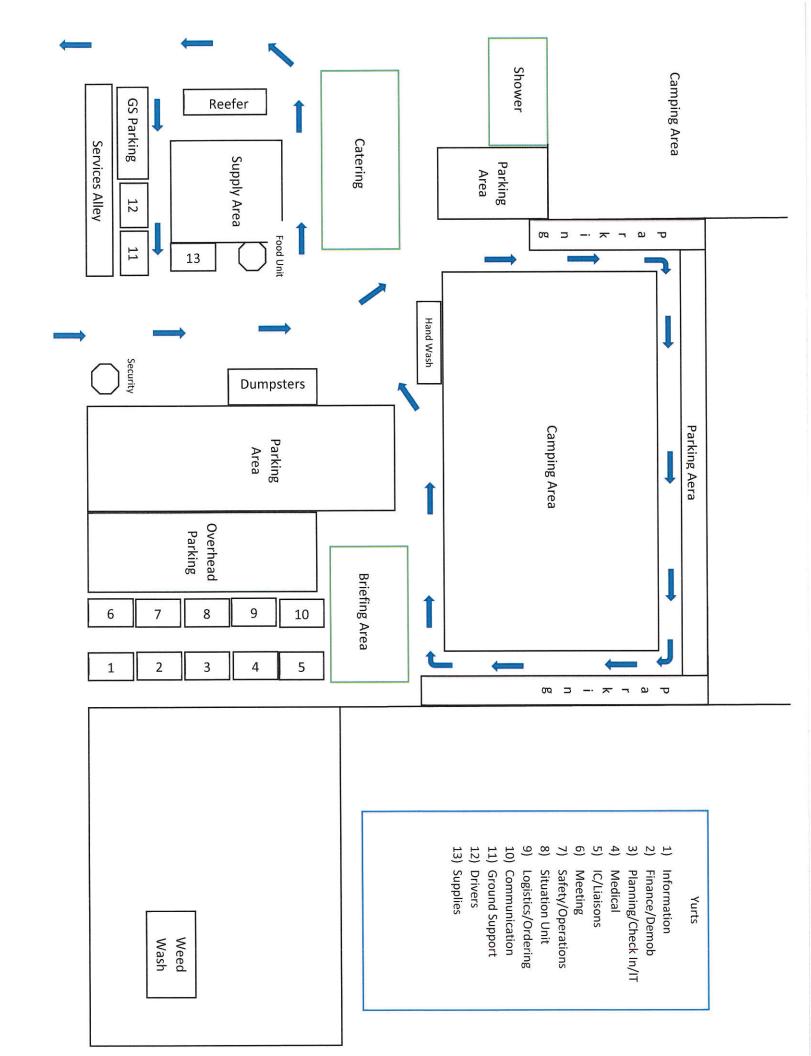
B. Email them daily to jocelyn howell@firenet.gov

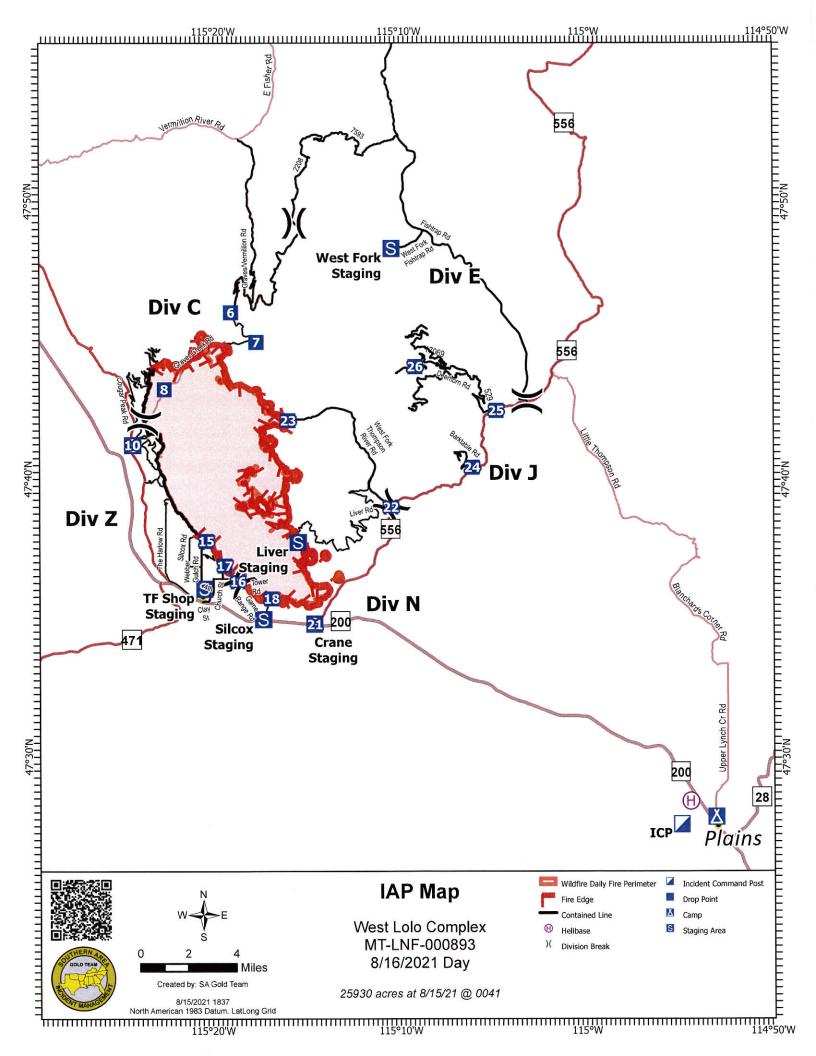
All documentation will be filed electronically in TEAMS for the West Lolo Complex. There are no paper copies or paper doc boxes. If you need to scan files, there is one available in the Plans room at ICP. If you have questions about what to file or how, please reach out!

Questions about the process? Need help?

Jocelyn Howell- DOCL(t)

jocelyn howell@firenet.gov or 214-934-0138





Position	Name	Phone	Position	Name	
	COMMAND			PLANNING	
Incident Commander	Debbie Beard	850-524-9966	Chief	Jessica Hollingsworth	601-966-0331
Liaison Officer	Michael Wright	970-819-2890	Chief	Carol O'Bryan	903-263-8704
Liaison Officer (t)	Robert Claybrook	859-490-0653	Chief	Thomas Barrett - v	478-550-6372
Liaison Officer (t)	Jeffrey Gardner	706-260-6296	Chief (t)	Kelly Russell	850-294-8400
Covid Coordinator (t)	Bradley Cooper	318-451-5074	Resource Unit Leader	Melonie Sellers	601-508-8997
Public Information Officer	Michelle Burnett	803-920-6167	Resource Unit Leader	Aerin Land	305-432-6695
Public Information Officer	Andrew Gray - v	850-797-4824	Resource Unit Leader (t)	Jocelyn Howell	214-934-0138
Public Information Officer (t)	Cathryn Dowd -v	828-412-1521	Status Check-In Recorder (t)	Kenneth Parker	770-468-5459
Public Information Officer (t)	Emily Cleaver -v	931-436-0080	Situation Unit Leader	Terry Bowerman	423-552-3323
Public Information Officer (t)	Brook Smith	865-603-5217	Incident Technology Supt Splst	Rusty Brown - v	478-973-6231
Public Information Officer (t)	Tricia Boles	606-627-5398	Incident Technology Supt Splst	Kevin Curry - v	732-684-2999
Public Information Officer (t)	Ray Butler	865-250-8980	Incident Technology Supt Splst (t)	Joshua Skidmore	662-891-3533
Public Information Officer (t)	Kari Hines	512-375-0354	GIS Specialist	Ethan Robertson	912-512-3496
Public Information Officer (t)	Ginelle Heller	404-782-9894	GIS Specialist (t)	Clayton Cooley	601-270-8562
Safety Officer	Paul Churchill	843-259-9884	Fire Behavior Analyst	Kelly Cagle	336-302-0343
Safety Officer	Richard Kelley	850-447-1344	Demobilization Unit Leader	Jeff DeMatteis	720-441-8211
Safety Officer	Shawn Dugger	850-508-7736	Training Specialist	Robbie Hollingsworth -v	601-300-1396
Safety Officer (t)	Jeffery Henderson	479-518-3162		LOGISTICS	
Safety Officer (t)	Steve Gray	770-655-8002	Chief	Cameron Crisp	304-635-4440
	OPERATIONS		Chief	Thomas Philipps	936-404-8451
Chief	Jeffrey Schardt	706 280-5498	Chief (t)	Carl Bauer	719-431-2905
Chief	Shawn Nagle	662-231-4024	Chief (t)	Mark Eaton	850-570-9091
Chief	Loy Elam	336-467-7254	Supply Unit Leader	Lemuel Cooksey	850-508-9097
Chief Field	Josh Graham	501-545-3088	Communications Unit Leader	George Rosenthal	936-707-1832
Chief	C Bertram Plante	252-475-4662	Communications Unit Leader (t)	Shannon Herring	470-201-9582
Chief (t)	Kevin Grodi	321-408-2728	Ordering Manager	Sherri Kite - v	850-209-2150
Chief (t) Field	Matthew Johnson	870-415-0185	Ordering Manager	Leigh Ostin	352-445-1366
DIVS	Greg Salansky	865-414-6461	Ground Support Unit Leader	Todd Waller	501-337-6308
DIVS	Jason Klawinsky	936-520-8827	Medical Unit Leader	Jeff Cummings	317-730-6653
DIVS	Heath Thomas	479-667-2191	Medical Unit Leader (t)	Sherri McDougal	715-783-0075
DIVS	Jared Nobles	352-625-2520	Facilities Unit Leader (t)	John Dunlap	850-545-8573
DIVS	Daniel Gore	478-456-8516	Receiving/Distribution Manager	Vince Mullins	850-694-8680
DIVS (t)	Matthew Moe	928-220-0043	Receiving/Distribution Manager (t)	Randall Hamilton	606-864-4163
DIVS (†)	Brenton Holt	870-715-0402	Security Manager	Greg Blanks	912-210-3976
	AIR OPERATIONS			FINANCE	
Air Operations Branch Dir	Larry Trapp	307-320-6566	Chief	Jason Gillis	912-314-9233
Air Tactical Group Supervisor			Chief (t)	Laura Wilson	765-427-7564
Helibase Manager			Cost Unit Leader	Tom Steele	770-363-3583
Helibase Manager (t)			Cost Unit Leader (t)	Stacey Eaton	850-375-9464
			Comps/Claims	Terri McDonald -v	1352-454-5385

UNI	T LOG	1. Incident Name	2. Date Prepared	3. Time Prepared	
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period	
7.		Personnel	Roster Assigned		
Name			Position	Home Base	
-					
	41				
8.		Activity Lo	ge		
Time		Activity Co	Major Events		
			*		
			to the second se		
9. Prepared by (Name	and Position)				

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.

	MEDICAL EN		IL KLOI ONOL II				
U	se the followi	ng items to comm	unicate situa	tion to commu	ınications/dispatch.		
CONTACT CO	MMUNICATIONS / DI	SPATCH (Verify correct freque					
Ev. "Communi	cations Div Alpha Stan	d-by for Emergency Traffic."					
2. INCIDENT ST	ATUS: Provide incident	summary (including number of particle by	tients) and command st	ructure. ting air ambulance to Fore	est Road 1 at (Lat./Long.) This will be the Trout		
Ex: "Communic Meadow Medical IC	cations, I have a Red prio Lis TELD Jones, EMT Sn	nty patient, unconscious, struck by nith is providing medical care."	y a raining tree. Theques	arry an arrivariance to			
weadow wedicar, ro	I n	DED / DRIORITY 4 Life or li	mb threatening ini	urv or illness. Evacua	ation need is IMMEDIATE		
		□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° − 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.					
	gency / Transport						
Pri	ority	Ex: Significant trauma, unable to walk, 2° − 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport					
		Ex: Sprains, strains, minor heat-	r Injury or illness.	Non-Emergency trans	port		
		Ex: Sprains, strains, minor neat-	related lilitess.				
Nature of In	jury or Illness				Brief Summary of Injury or Illness		
	&				(Ex: Unconscious, Struck by Falling Tree)		
Mechanis	m of Injury			*			
					a: 4 L L / Ob + L love // Lloint		
-					Air Ambulance / Short Haul/Hoist		
Transpor	rt Request				Ground Ambulance / Other		
					escriptive Location & Lat. / Long. (WGS84)		
Patient	Location						
					Geographic Name + "Medical"		
Incide	nt Name				(Ex: Trout Meadow Medical)		
					Name of on-scene IC of Incident within an		
On-Scene Incid	dent Commander				Incident (Ex: TFLD Jones)		
Detic	nt Care				Name of Care Provider (Ex: EMT Smith)		
Palle	III Care				(Ex. LIWT SIMILI)		
	00-00MFNT-	Complete this section for each patien	nt as annlicable (start with	the most severe patient)			
3. INITIAL PATI	ENI ASSESSIMENT:	Complete this section for each patien	n do approduit (otart min				
Dationt Assessme	ent: See IRPG page 1	06					
Palleni Assessini	ent. See in O page 1	00					
Treatment:							
4. TRANSPORT	PLAN:						
Evacuation Local	tion (if different): (Des	criptive Location (drop point, i	ntersection, etc.) or l	Lat. / Long.) Patient's	ETA to Evacuation Location:		
Helispot / Extract	tion Site Size and Haz	ards:					
5. ADDITIONAL	RESOURCES / EQUI	zation Devices, AED, Oxygen, Tra	uma Bag IV/Fluid(s) S	nlints Rone rescue. Whee	led litter. HAZMAT, Extrication		
Example: Paramed	dic/EMT, Crews, Immobili	zation Devices, AED, Oxygen, Tra	ullia bay, IV/I lulu(3), 0	piints, respectossas, rimes	,		
		El Company					
6. COMMUNICA	TIONS: Identify Stat	e Air/Ground EMS Frequenc	ies and Hospital Co	ontacts as applicable Transmit (TX)	Tone/NAC *		
Function	Channel Name/Numb	er Receive (RX)	Tone/NAC *	Transmit (TA)	10101010		
COMMAND							
AIR-TO-GRND							
TACTICAL							
Z CONTINCEN	CV- Considerations: If	primary options fail what action	s can be implemented	in conjunction with prin	nary evacuation method? Be thinking		
ahead.	CT: Considerations: If	primary options ian, what action	 				
u.,eau.							
	escues.						
8. ADDITIONAL	INFORMATION: Upd	ates/Changes, etc.					

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