

INCIDENT ACTION PLAN

LOLO PEAK FIRE

Day Shift 0600 to 2000
Sunday August 13, 2017

Night Shift 1800 to 0800
Sun Aug 13 to Mon Aug 14, 2017



In Memory of Justin Beebe of the Lolo
Hotshots who passed away on the
Strawberry Fire August 13, 2016.

Fire # MT-LNF-001288

P1K5ZH (0116)



IAP



MAPS

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Lolo Peak Fire	2. Operational Period: Date From: 8/13/2017 Date To: 8/14/2017 Time From: 0600 Time To: 0800															
Leader's Intent Develop and implement operational actions that balance responder risk and probability of success in efforts to protect identified values at risk. Use the tools and standards provided for on-site engagement such as the IRPG, in conjunction with a Deliberate Risk Process at the planning level, to evaluate and manage responder risk for all planned operations. Implement suppression actions to provide for the safety of the public and minimize fire impacts to private lands and private residences. Take actions to maintain and strengthen relationships with partner agencies, cooperators, community groups and the public.																
Operational Objectives <ol style="list-style-type: none"> 1. Implement operations (aerial and ground), taking advantage of natural or created features, to manage fire growth to the west and north/northeast toward primary containment lines while attempting to limit alignment of conditions that would allow for significant fire spread toward private lands, structures and communities at risk. 2. Limit fire spread to the south and east using the natural features of the Bitterroot Divide to limit further fire spread into the Bitterroot Valley. 3. Coordinate suppression actions with cooperators responsible for structure protection in Missoula and Ravalli counties. Work with local fire and law enforcement to limit fire impacts to the structures and improvements along Highways 12 & 93 and the communities of Lolo and Florence. 4. Coordinate with local law enforcement in the implementation of evacuation notices, evacuation orders and road closures to provide for public and firefighter safety. 5. Provide Initial Attack on DNRC protected lands under the established TFR. On the Lolo, Bitterroot and Nez Perce-Clearwater National Forests, coordinate support to forest IA response within the TFR. Outside the TFR, provide support as requested based upon resource availability and fire activity. 																
Management Objectives <ol style="list-style-type: none"> 1. Provide timely and accurate dissemination of information to the following: county governments; Lolo, Bitterroot and Nez Perce-Clearwater National Forests; Montana DNRC; Nez Perce Tribe; Confederated Salish and Kootenai Tribes; and the public. Keep these entities informed of management goals, objectives and successes on the incident. 2. Protect declared and proposed Wilderness Areas, Research Natural Areas, waterways and riparian zones from incident management impacts. Operations personnel should coordinate with appropriate resource advisors to document and coordinate required mitigation measures as it pertains to watershed impacts, sensitive species and cultural sites. In addition, minimize introduction and spread of noxious/exotic weeds and aquatic species. 																
4. Operational Period Command Emphasis:																
General Situational Awareness																
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/> Approved Site Safety Plan(s) Located at:																
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"> <tr> <td style="width: 20%;"><input checked="" type="checkbox"/> ICS 203</td> <td style="width: 20%;"><input type="checkbox"/> ICS 207</td> <td style="width: 60%;"><u>Other Attachments:</u></td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input type="checkbox"/> ICS 208</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input checked="" type="checkbox"/> Map/Chart</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input type="checkbox"/> ICS 205A</td> <td><input checked="" type="checkbox"/> Weather Forecast/Tides/Currents</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td></td> <td><input type="checkbox"/> _____</td> </tr> </table>		<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 207	<u>Other Attachments:</u>	<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> _____
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<input checked="" type="checkbox"/> ICS 206		<input type="checkbox"/> _____														
7. Prepared by: Name: <u>Lorri Benefield</u> Position/Title: <u>PSC1</u> Signature:																
8. Approved by Incident Commander: Name: <u>Noel Livingston</u> Signature:																
ICS 202	IAP Page _____															
Date/Time: <u>08/12/2017 2100</u>																

ORGANIZATION ASSIGNMENT LIST	
1. Incident Name Lolo Peak	
2. Date 08/12/2017	3. Time 2100
4. Operational Periods DAY SHIFT 8/13/2017 0600 – 2000 NIGHT SHIFT 8/13/2017 1800 to 8/14/2017 0800	

5. Incident Commander and Staff	
Incident Commander	Noel Livingston
Deputy Incident Commander	Ed Lewis
Liaison Officer	Brian Watson
Safety Officer	Kent Contreras, Jen Rabuck (t)
Information Officer	Stan Hinatsu, Shannon O'Brien
Human Resources	Jacquelyn Oakes

6. Agency Representative	
USFS Agency Representative	Jennifer Hensiek, Tami Sabol
USFS Agency Administrator	Erick Walker
MT DNRC	Jonathan Hansen
DNRC READ	Jeff Collins
Lolo NF READ	Seth Romocki, Shane Hendrickson
IARR SWCC	Dale Glenmore

7. Planning Section	
Chief	Lorri Benefield, Syndy Zerr (t)
Resource Unit	Christy Merritt, Nathan Jeffries, Cindy Walters
Situation Unit	Chris Buhrig, Cheryl Bright
GIS Specialist	Jarl Moreland, Tim Eichner, Alicia Beat (t)
Demob Unit Leader	Dan Baggao
Training Specialist	Amy Daniels
Documentation Unit	Ursie Velarde
Fire Behavior Analyst	Chris Johnson, Stewart Turner, Kelly Cagle (t)
Incident Meteorologist	Bob Nester, Ryan Flieman (t)
Long Term Analyst	Dan Mindar, Andrew Page (t)
Strategic Ops. Planner	Steve Clezie (t)

8. Logistics Section	
Chief	Kelly Jennings, Cindy Wedekind, Phil Pillet (t)
Facilities Unit Leader	Jim Dunn
Supply Unit Leader	David Duron
Ground Support Unit Ldr.	Steve Ishibashi, Shane Stevens
Medical Unit Leader	Jim Powell, Christina Clemons (t)
Medical Specialist Manager	Steve Otoupalik
Food Unit leader	Ree Ella von Borstel
Communication Unit Ldr	Jeff Keener, Jerry Patrick
Tech Support Specialist	Char Jumper, Heather Wiskow

9. Operations Section	
Operations Section Chief	Dean Vendrasco
Planning Operations	Cody Rohrbach, Hans Redinger (t)

a. Branch I	
Branch Director	Brett Thomas
Division A	Unstaffed
Division B	Jeff Bedke, George Allalunis (t)
Division C	James Rourks
Division E	Mark Verlanic, Jacob Mason (t)

b. Branch II	
Branch Director	Shane David Hardee
Division F	Quentin Johnson, Dustin Wessel (t)
Division H	Gary Strickland, John Manthei (t)
Division J	Unstaffed

c. Branch III	
Branch Director	
Division U	Unstaffed

d. Groups/ Night Shift	
Structure Group	Russ Hamilton
Contingency Group	Nathan Goodrich
Staging Area Manager	Paul Ryan
Night Shift	Butch Galbraith

e. Air Ops Branch	
Air Operations Branch Director	Mike Davis, Kelly Hedgepeth (t)
Air Tactical Group Sup.	James Price
Air Support Group	Todd Pederson, Sarah Culhane(t)
Helibase Manager	Greg Scully, Mary Owen (t)

10. Finance Section	
Chief	LuAnn Grover
Time Unit Leader	Janet Moulton
Cost Unit Leader	Kay High, Colin Sorenson (t)
Procurement Unit Leader	
Comp. Claims Unit Leader	Helen Pass
Contract Project Inspector (ICPI)	Tom Thompson

Prepared by (Resource Unit Leader)
Christy Merritt



INCIDENT Weather Forecast



FORECAST NO: 21
PREDICTION FOR: Sunday 0600-Monday 0600 MDT
SHIFT DATE: August 13-14, 2017

NAME OF FIRE: Lolo Peak
UNIT: Lolo National Forest

SIGNED: Bob Nester Incident Meteorologist
 Ryan Fliehman IMET (T)

TIME AND DATE: 2000 MDT
FORECAST ISSUED: Aug 12, 2017

...Red Flag Warning is in Effect Through 9pm Tonight for Dry Cold Front Passage...

WEATHER DISCUSSION: Critical fire weather conditions continue today as a dry cold front passes over the Lolo Peak Fire today. A line of thunderstorms will develop just ahead of the frontal passage late this morning through early afternoon bringing a good potential for gusty outflow winds. Southwest winds ahead of the front will shift to the west around noon. Sustained west winds of 20-30 mph are possible for a few hours over the ridges and favored east to west canyons. Winds will likely channel through the Highway 12 corridor during the afternoon possibly gusting to 40 mph at times.

WEATHER FORECAST FOR TODAY:

WEATHER: Thunderstorms likely late in the morning through 1500.

TEMPERATURES: Highs: Ridges: 72-76 Lows: Ridges: 44-48
 Valleys: 80-85 Valleys: 46-50

HUMIDITY: Min: Ridges: 29-34% Max: Ridges: 65-75%
 Valleys: 21-26% Valleys: 70-80%

20 FT WINDS: Ridges: Day: Southwest 5-10 G14 becoming West 20-30 G40 after 1200.
 Night: West 6-10 G15.
 Valleys: Day: Southwest 4-8 G12 Early. West 15-20 G30 after 1200.
 Night: West 6-10 G15

HAINES INDEX: 3.
LAL: 3.
STABILITY/INVERSION: Unstable / No Inversion

EXTENDED FORECAST: Monday through Thursday: A general dry westerly flow will be the main weather pattern through the week. West winds may be strong and gusty at times. Expect low Relative Humidity through the week.

Yesterday's RAWS Observations:	Temp: Max/Min	RH: Max/Min	Winds:
West Butte (IRAWS22)	81/59	46/17	ENE 9G14
Morman Peak (IRAWS23)	83/60	47/18	SE 5G8
Beaver Ridge (IRAWS24)	80/61	35/17	ESE 4G8



Latest Observations

Send weather observations/weather photos to:
lolopeakimet@gmail.com



Submit a Weather Observation

Fuels and Fire Behavior Advisory

Idaho Panhandle and Montana

08/04/2017



Subject: The hot, dry weather throughout much of June and all of July has caused seasonal drought conditions across the Northern Rockies. This drought, along with the high grass fuel load, and weather have created extreme burning conditions throughout the Idaho Panhandle and all of Montana.

Discussion: The combination of high fuel loadings due to above average winter and early spring precipitation, drought, low fuel moistures and record high fire danger indices are persisting across the western half of the Northern Rockies Geographic Area through eastern Montana. Current fire activity is slightly above average. However, fire behavior conditions are three weeks ahead of the normal conditions.

Difference from normal conditions: Lack of normal rainfall over the past 60-days coupled with above average temperatures and below normal humidity have significantly raised fire danger indices across the advisory area.

Energy Release Components and Burning Index are in the 95th to 99th percentiles. Live fuel moisture values over the past month have impeded fire spread. However, these live fuels are transitioning now and have become available to burn. **Dead 100 and 1000 Hour Fuel Moistures** trend at historic low levels.

1000 hr fuel moistures are as low as 5%

Live fuel moistures in Juniper and Ponderosa Pine are in the low to mid 80% range

Sagebrush live fuel moistures are as low as 90%

Concerns to Firefighters and the Public: Expect existing fires and any new ignitions to exhibit a high resistance to control efforts and to display rapid rates of spread combined with extreme fire behavior.

Local thresholds are being amplified due to severe fuel loadings and record fire danger. Typical thresholds that shout watch out include combinations of any of the following conditions, which will result in significant increases in fire behavior: **20' wind speed over 20 mph, RH less than 15%, Temperature over 85.** Again, these thresholds are amplified and personnel must be cognizant that conditions could deteriorate rapidly.

- Grass fuel load is significant. Anticipate rapid rates of spread and extended burn periods.
- Thunderstorms may produce strong, gusty winds that rapidly increase fire behavior.
- Assume that all fuels are available and will actively support fire spread.
- Plan for both short and long range spotting. All fuel beds will be receptive.

Mitigation Measures: Do not expect any fire to be routine. Be prepared to utilize indirect tactics. Also, practice good, basic fire tactics such as anchor and flank. Utilization of aviation assets may be needed to cool the edge of the fire, allowing ground crews to get close. Utilize aerial supervision to help direct crews and keep them informed on fire behavior. Ensure that LCES is in place before engaging on any fire.

- Ensure all fire resources have LCES in place prior to engaging.
- Resources currently engaged in initial and extended attack operations are having to implement indirect confine/contain tactics. Communicate retardant drop effectiveness and adjust as necessary.
- To be effective, ground personnel are having to immediately follow water or retardant due to critically dry fuels.
- Modify tactics when fire behavior exceeds the capabilities of on the ground resources.
- Fires will display rapid rates of spread. Plan accordingly when moving fire fighters, the public, and livestock out of the fire area.
- Keep one foot in the black whenever possible.

Area of Concern: Includes all the Northern Rockies Geographic area of the Idaho Panhandle and Montana.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #22	TYPE OF FIRE: Wildland Fire
FIRE NAME: Lolo Peak	OPERATIONAL PERIOD: Day & Night 08/13/2017
DATE ISSUED: 08/12/2017	TIME ISSUED: 2000 hours
UNIT: Lolo National Forest	SIGNED: /s/ Chris Johnson, FBAN

INPUTS

WEATHER SUMMARY: *RED FLAG WARNING CONTINUES*** (See Fire Weather Forecast)**
***DRY COLD FRONT PASSAGE TODAY* Strong, gusty winds shifting direction SW to W, 15-20% RH, Haines 3, Low RH recoveries at night. T-Storms with lightning and strong gusty outflow winds.**

OUTPUTS

FIRE BEHAVIOR

Indicators for Increased Fire Activity on the Lolo Peak Fire

* * *Relative Humidity <20%, Winds >10mph, Temperatures >80F, 1000 fuel moistures <12% * * *

GENERAL: Expect very active to extreme fire behavior today. Cold front passage means shifting wind from SW to W. No inversion means an early start to fire activity. Expect torching, spotting, and wind driven runs in both surface and crown fuels especially where slope and wind aligns. Backing and flanking on steep slopes with rollout and uphill runs. Multiple areas of the existing perimeter could get active at the same time.

Night: Expect burn period to go well into the night with active burning.

DIVISIONS A & B – Fire spread to continue in the South Fork Lolo Creek, Dick Creek and Johnny Creek confluence areas. Spread generally to the north and east however, funneling wind could push fire north down S. Fork Lolo Creek.

DIVISION C – Expect torching, spotting and likely wind driven runs initiating in upper Cedar and Tevis Creek areas. Spread to the north and east likely. Crown runs possible in heavy mixed conifer fuels especially where winds and slope align.

INITIAL ATTACK - Potential new ignitions with lightning. Anticipate rapid rates of spread due to strong, gusty winds with any new IA, especially in the lower elevations and grass fuels. Cold frontal passage means shifting winds from SW to W. Thunderstorms may be accompanied by strong, gusty outflow winds that can increase rates of spread and change the fire front spread direction. **STAY ALERT!**

ALL DIVISIONS:

Fuels

***** PLEASE REVIEW THE FUELS AND FIRE BEHAVIOR ADVISORY *****

The fire continues to burn actively through primarily heavy dead and down mixed conifer (TU5). Fine dead fuels are as low as 2% moisture, with 1000's ranging from 6-10%. Stands that include lodgepole pine or subalpine fir with dead and down are especially likely to support active fire spread. High elevation ERC's are above the 95th % and setting new highs above the 97th % in lower elevations.

Weather

Westerly winds have not been on the fire for many days. A new wind direction can "wake up" previously quiet areas of the fire.

Topography

The fire is located in steep, rugged terrain with deep drainages and slopes in excess of 60%.

Probability of ignition 86%

Maximum Spotting Distance 0.6 mile

AIR OPERATIONS:

Strong, gusty winds may reduce the effectiveness of water and retardant drops. Terrain influence on wind will increase wind speed where channeling occurs.

SAFETY: *** PLEASE REVIEW THE FUELS AND FIRE BEHAVIOR ADVISORY ***

It is a responder's DUTY to be proficient in your job, both technically and as a leader. On the technical side, the ability to assess weather and fire behavior and incorporate that situational awareness into your actions is crucial to keeping you and your fellow responder safe on the fireline.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: LOLO PEAK			3.			
2. Operational Period: DAY SHIFT			I		A	
Date/Time From: 08/13/2017 0600 SUN	Date/Time To: 08/13/2017 2000 SUN					
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		UNSTAFFED
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-28 EMT	08/14	RAYMOND STAPLES	1	EARL SPIKE/0600	EARL SPIKE/2000	
O-134 PARAMEDIC	08/20	CHRIS KOVATCH	1	EARL SPIKE/0600	EARL SPIKE/2000	
6. Control Operations/Work Assignments:						
Task: Monitor and patrol as needed. Continue to scout line.						
Purpose: Mitigate high severity fire on Forest Service timber based lands, undeveloped private lands,						
End State: Line was scouted, prepped, burned, held, and repaired. Forest Service timber and undeveloped private lands were burned with low to mixed severity fire.						
7. Special Instructions:						
Monitor fire weather and fire behavior on the west ridge. Know vehicle weight and observe posted bridge limits.						
* Denotes initial attack resources.						
All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.8125N	136.5	168.4000N	136.5	A
TACTICAL	3	168.6000N	136.5	168.6000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time
CINDY WALTERS		LORRI BENEFIELD <i>Lorri Benefield</i>			08/12/2017	2100

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OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		
				JEFFREY BEDKE (8/23) GEORGE ALLALUNIS (8/24) (T)		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-97 TFLD		08/18	MARC RUDKIN	1	EARL SPIKE/0600	EARL SPIKE/2000
C-19 HC2 WEST COAST		08/16	MIGUEL CASIQUE	20	EARL SPIKE/0600	EARL SPIKE/2000
E-1003 ENG6 LOLO NF #632		08/23	SAM BOWEN	7	EARL SPIKE/0600	EARL SPIKE/2000
O-281 HEQB		08/17	TREVOR PAPPENFUSS	1	EARL SPIKE/0600	EARL SPIKE/2000
O-75 HEQB		08/13	RYAN SOUTHWICK	1	EARL SPIKE/0600	EARL SPIKE/2000
E-120 CHIP HIGH MOUNTAIN		08/19	JAMES STOKER	2	EARL SPIKE/0600	EARL SPIKE/2000
E-143 CHIP ADVANCED LAWN CARE		08/16	CHASE CONNELL	2	EARL SPIKE/0600	EARL SPIKE/2000
E-58 EXCA HIGH MOUNTAIN		08/21	SHAWN STOKER	1	EARL SPIKE/0600	EARL SPIKE/2000
E-159 EXCA KOMBEREC		08/20	CHARLES KOMBEREC	2	EARL SPIKE/0600	EARL SPIKE/2000
E-141 WTT2 RICHARDSON		08/25	SHAWN RICHARDSON	2	EARL SPIKE/0600	EARL SPIKE/2000
O-23 SOF2		08/14	JOHN MCGEE	1	EARL SPIKE/0600	EARL SPIKE/2000
O-333 SOF2		08/25	STEVE HENSEL	1	EARL SPIKE/0600	EARL SPIKE/2000
O-28 EMT		08/14	RAYMOND STAPLES	1	EARL SPIKE/0600	EARL SPIKE/2000
O-134 PARAMEDIC		08/20	CHRIS KOVATCH	1	EARL SPIKE/0600	EARL SPIKE/2000
6. Control Operations/Work Assignments:						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	2	168.2000N	136.5	168.2000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date		Time
CINDY WALTERS		LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017		2100

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				JEFFREY BEDKE (8/23) GEORGE ALLALUNIS (8/24) (T)		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
6. Control Operations/Work Assignments:						
<p>Task: Monitor and check fire growth west of the south fork of Lolo Creek and Dick Creek. Continue to improve roads and dozer lines.</p> <p>Purpose: Mitigate high severity fire on Forest Service timber based lands, undeveloped private lands and bull trout habitat to retain sustainable timber availability and to reduce/mitigate sediment flow into bull trout streams.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity fire and bull trout habitat received minimal to no sediment flow. Road closures in the HWY 12 corridor that could have impacted evacuation routes and local economies were minimized or prevented.</p>						
7. Special Instructions:						
<p>Announce on TAC Channel when travelling in single lane at the mine. Monitor fire weather and fire behavior especially in the confluence of south fork of Lolo and Dick Creek. Know vehicle weight and observe posted bridge load limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
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CINDY WALTERS			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

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OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				JAMES ROURKS (8/24)		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-263 TFLD*		08/22	JOSH SCHMIDT	1	ICP/0600	ICP/2000
O-1001 TFLD*		08/17	SCOTT BOGAN (T)	1	ICP/0600	ICP/2000
E-156 ENG6 HART VENTURES		08/20	SKIP KLOTZ (T)	3	ICP/0600	ICP/2000
E-44 WTT2 JARED LEWIS TRUCKING		08/21	CARROLL LEWIS	1	ICP/0600	ICP/2000
E-142 WTT2 CLEARWATER TECH #49		08/15	SCOTT MEYER	1	ICP/0600	ICP/2000
O-174 SOF2		08/18	ROBERT SHOEMAKER	1	ICP/0600	ICP/2000
O-277 EMT		08/25	JASON VAN TATENHOVE	1	ICP/0600	ICP/2000
O-44 PARAMEDIC		08/14	ADAM MACK	1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
<p>Task: Continue to improve primary line and test water systems. Support Contingency Group as needed.</p> <p>Purpose: Protect structures in Elk and Mill Creek Zones and minimize economic impacts to HWY 12 corridor. In addition, mitigate high severity fire on Forest Service timber based lands, undeveloped private lands and bull trout habitat in Lolo Creek to retain sustainable timber availability and to reduce/mitigate sediment flow into bull trout streams.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity fire and bull trout habitat received minimal to no sediment flow. Road closures in the HWY 12 corridor that could have impacted evacuation routes and local economies were minimized or prevented.</p>						
7. Special Instructions:						
<p>Monitor fire behavior and fire weather. Know vehicle weight and observe posted bridge load limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
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AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
CINDY WALTERS		LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT			I		E	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		
				MARK VERLANIC (8/16) JACOB MASON (8/15) (T)		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-10 HC2I RAZORBACK*		08/22	WESLEY MCKINNEY	19	ICP/0600	ICP /2000
E-36 WTT2 TH LOGGING AND FIRE		08/27	DARYL NUCKOLLS	1	ICP/0600	ICP /2000
O-176 SOF2		08/18	WILLIAM LEWIS	1	ICP/0600	ICP /2000
O-285 SOF2		08/23	BERNIE QUINONEZ (T)	1	ICP/0600	ICP /2000
O-27 EMT		08/14	KATHRYN FRY	1	ICP/0600	ICP /2000
O-48 EMT		08/13	TOBIAS JOHANSSON	1	ICP/0600	ICP /2000
6. Control Operations/Work Assignments:						
<p>Task: Continue to improve primary lines and test water systems. Support Contingency Group as needed.</p> <p>Purpose: Protect structures in Mill and Lolo Creek zones & minimize economic impacts to HWY 12 corridor. In addition, minimize high severity fire on Forest Service timber based lands, undeveloped private lands and bull trout habitat in Lolo Creek to retain sustainable timber availability & to reduce/mitigate sediment flow into bull trout streams.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity fire and bull trout habitat received minimal to no sediment flow. Road closures in the HWY 12 corridor that could have impacted evacuation routes and local economies were minimized or prevented</p>						
7. Special Instructions:						
<p>Announce on TAC Channel when travelling on Purcell Road. Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	3	168.6000N	136.5	168.6000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date		Time
CINDY WALTERS		LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017		2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT			II		F	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				QUENTIN JOHNSON (8/16) DUSTIN WESSEL (8/19) (T)		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-261 HEQB*		08/22	CLINTON WADE	1	ICP/0600	ICP/2000
E-88 DOZ2 MONTURE ENTERPRISES*		08/18	TOM IDE	1	ICP/0600	ICP/2000
O-176 SOF2		08/18	WILLIAM LEWIS	1	ICP/0600	ICP/2000
O-285 SOFR		08/23	BERNIE QUINONEZ (T)	1	ICP/0600	ICP/2000
O-147 EMT		08/16	BRANDON LITTLE	1	ICP/0600	ICP/2000
O-153 EMT		08/18	ROBE WALKER, SR.	1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
<p>Task: Continue to test water systems and communicate with landowners. Support Contingency Group as needed.</p> <p>Purpose: Protect structures in the Travelers Rest and Macintosh Manor zones. Minimize economic impacts to HWY 12 and 93 corridor. In addition, minimize high severity fire on Forest Service timber based lands, undeveloped private lands and bull trout habitat in Lolo Creek to retain sustainable timber availability and reduce/mitigate sediment flow into bull trout streams.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity fire and bull trout habitat has received minimal to no sediment flow. Road closures in the HWY 12 and 93 corridors that could have impacted evacuation routes and local economies were minimized or prevented.</p>						
7. Special Instructions:						
<p>Announce on TAC Channel when traveling between DP60 and DP 62. Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.0125N	136.5	165.2500N	136.5	A
TACTICAL	2	168.2000N	136.5	168.2000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CINDY WALTERS			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT			II		H	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				GARY STRICKLAND (8/20) JOHN MANTHEI (8/20) (T)		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-280 TFLD*		08/23	RUSSELL A. NEWMAN	1	ICP/0600	ICP/2000
O-260 TFLD*		08/23	CAMDEN BUMPUS (T)	1	ICP/0600	ICP/2000
O-176 SOF2		08/18	WILLIAM LEWIS	1	ICP/0600	ICP/2000
O-285 SOFR		08/23	BERNIE QUINONEZ (T)	1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
Task: Continue to test systems and communicate with landowners. Support Contingency Group as needed.						
Purpose: Protect structures by preventing fire spread to the south of Carlton Lake road and minimize economic impacts to the HWY 93 corridor.						
End State: Line was scouted, prepped, burned, held and repaired, with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity. Road closures in the HWY 93 corridor that could have impacted evacuation routes and local economies were minimized or prevented						
7. Special Instructions:						
Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.						
* Denotes initial attack resources.						
All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.0125N	136.5	165.2500N	136.5	A
TACTICAL	1	168.0500N	136.5	168.0500N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CINDY WALTERS			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name: LOLO PEAK					3.	
2. Operational Period: DAY SHIFT					II	J
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		UNSTAFFED
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEATH (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-176 SOF2		08/18	WILLIAM LEWIS	1	ICP/0600	ICP/2000
O-285 SOFR		08/23	BERNIE QUINONEZ(T)	1	ICP/0600	ICP/2000
6. Control Operations/Work Assignments:						
<p>Task: Continue to improve existing handlines and water systems.</p> <p>Purpose: Protect structures and minimize economic impacts to the HWY 93 corridor.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity. Road closures in the Hwy 93 corridor that could have impacted evacuation routes and local economies were minimized or prevented.</p>						
7. Special Instructions:						
<p>Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.0125N	136.5	165.2500N	136.5	A
TACTICAL	2	168.2000N	136.5	168.2000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CINDY WALTERS			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT			III		U	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		UNSTAFFED
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
UNSTAFFED						
6. Control Operations/Work Assignments:						
Task: Monitor by air, check fire as necessary.						
Purpose: Protect structures and minimize economic impacts to the HWY 93 corridor.						
End State: Line was scouted, prepped, burned, held and repaired, with minimal impacts to communities. Forest Service timber and undeveloped private lands were burned with low to mixed severity. Road closures in the HWY 93 corridor that could have impacted evacuation routes and local economies were minimized or prevented.						
7. Special Instructions:						
Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.						
* Denotes initial attack resources.						
All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	8	170.0125N	136.5	165.2500N	136.5	A
TACTICAL	1	168.0500N	136.5	168.0500N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CINDY WALTERS			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		3.				
LOLO PEAK		Branch:		Division/Group:		
2. Operational Period:		STRUCTURE				
DAY SHIFT						
Date/Time From: 08/13/2017 0600 SUN	Date/Time To: 08/13/2017 2000 SUN					
4. Operations Personnel						
OPERATIONS CHIEF	DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)	DIVISION/GROUP SUPERVISOR		RUSS HAMILTON		
SAFETY OFFICER	KENT CONTRERAS JENNIFER RABUCK (T)	AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
O-5.15 TFLD	08/16	TIM STEWART	1	ICP/0600	ICP/2000	
O-112 THSP *	08/16	GREG ORR	1	ICP/0600	ICP/2000	
E-27 ENG6 FLORENCE VFD #1011*	08/19	LEAH REDISKE	2	ICP/0600	ICP/2000	
E-56 ENG5 MISSOULA RFD #325*	08/21	JAKE VANNOPPEN	2	ICP/0600	ICP/2000	
E-167 ENG3 CORVALLIS RFD #12*	08/18	ROGER RAHMSDORF	3	ICP/0600	ICP/2000	
E-181 ENG6 DENVER FD #602*	08/25	DAVID MONTOYA	3	ICP/0600	ICP/2000	
E-57 WTT2 HOBACK*	08/14	KENNETH DAVIS	1	ICP/0600	ICP/2000	
E-157 WTT2 BOWES, KEVIN	08/21	KEVIN BOWES	1	ICP/0600	ICP/2000	
E-158 WTT2 ROCKY MOUNTAIN*	08/21	RANDY WALKER	1	ICP/0600	ICP/2000	
6. Control Operations/Work Assignments:						
<p>Task: Interface with private land owners and cooperators to communicate the rationale behind our presence. Respond to new fire starts as needed.</p> <p>Purpose: Support the structure protection plan that can be used throughout the life of the incident to protect structures/infrastructure along the HWY 12 and 93 corridors.</p> <p>End State: Division/Group has a well communicated structure protection strategy that commits resources to operations that have a high probability of success with the least amount of exposure.</p>						
7. Special Instructions:						
<p>Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	4	168.2500N	136.5	168.2500N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
CINDY WALTERS		LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT					CONTINGENCY	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO, CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		NATHAN GOODRICH*
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
O-264 TFLD*		08/22	DOUGLAS HAVLINA	1	ICP/0600	ICP/2000
C-12 HC1 WYOMING IHC*		08/13	MATTHEW PRENTISS	17	ICP/0600	ICP/2000
C-23 HC1 FLAGSTAFF IHC*		08/23	MARK ADAMS	21	ICP/0600	ICP/2000
O-294 STEN*		08/23	ANTHONY PISCOPO	1	ICP/0600	ICP/2000
O-295 STEN*		08/24	MICHAEL COBB	1	ICP/0600	ICP/2000
ENG6 TONTO N.F. #1217 *		08/23	RYAN BARELA		ICP/0600	ICP/2000
E-170 ENG6 GRIZ ONE*		08/23	RON SAAS	3	ICP/0600	ICP/2000
E-171 ENG6 WINDSWEPT WILDFIRE*		08/23	ELLIOTT GRAYSON	1	ICP/0600	ICP/2000
E-172 ENG6 NEZ PERCE*		08/24	LEWIS HOLT/ZIMMERMAN (T)	3	ICP/0600	ICP/2000
E-173 ENG6* WILDFIRE RESOURCE*		08/24	GARY PALMER	3	ICP/0600	ICP/2000
E-174 ENG6 WHITEGRASS FIRE*		08/23	CLIFF WHITEGRASS	3	ICP/0600	ICP/2000
E-37 UTV PURCELL		08/22			ICP/0600	ICP/2000
E-38 UTV FRANCIS		08/23		1	ICP/0600	ICP/2000
O-47 EMT		08/25	MIKE NELSON	1	ICP/0600	ICP/2000
O-73 EMT		08/25	LISA PONCELET	1	ICP/0600	ICP/2000
O-214 PARAMEDIC		08/20	LEVI CLYMER	1	ICP/0600	ICP/2000
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	UTILIZE THE	TACTICAL CHANNEL	ASSIGNED	TO THE DIVISION	YOU ARE	WORKING IN
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CHRISTY MERRITT			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT					CONTINGENCY	
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO, CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		NATHAN GOODRICH*
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assignments:						
<p>Task: Prepare to conduct firing operation. Fire as needed.</p> <p>Purpose: Manage growth to avoid damage to values at risk.</p> <p>End State: Line was scouted, prepped, burned, held and repaired with minimal impacts to communities and values at risk. Actions were coordinated with all operational personnel.</p>						
7. Special Instructions:						
<p>Know vehicle weight and observe posted bridge load limits.</p> <p>Monitor fire weather and fire behavior.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	UTILIZE THE	TACTICAL CHANNEL	ASSIGNED	TO THE DIVISION	YOU ARE	WORKING IN
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
CHRISTY MERRITT			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period:			STAGING			
DAY SHIFT						
Date/Time From: 08/13/2017 0600 SUN		Date/Time To: 08/13/2017 2000 SUN				
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		STAGING AREA MANAGER		
				PAUL RYAN (8/24)		
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		
				MIKE DAVIS KELLY HEDGEPEETH (T)		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
C-27 HC2 UPPER KALSKAG		08/25	GLEN KAMEROFF, SR	20	ICP/0600	ICP/2000
C-28 HC2 NOORVIK #1		08/25	WILLIAM TIKIK	19	ICP/0600	ICP/2000
C-29 HC2 SELAWIK #2		08/25	BARNEY PETE	20	ICP/0600	ICP/2000
C-30 HC2 UAF NANOOKS FIRE CREW		08/25	JOSHUA TURNBOW	20	ICP/0600	ICP/2000
E-176 ENG6 TIMMERMANN WILDLAND		08/26	JEREMIAH VANBLACK	3	ICP/0600	ICP/2000
E-183 ENG6 NAT'L WILDLAND FIRE		08/25	AARON MANDEL	3	ICP/0600	ICP/2000
E-184 ENG6 JET ENTERPRISES		08/26	BRANNEN CARTER	3	ICP/0600	ICP/2000
E-185 ENG6 BIG LARAMIE #12		08/23	MICHAEL MORIN	3	ICP/0600	ICP/2000
E-186 ENG6 SYBILLE #3		08/25	ROBERT CLARK, JR.	3	ICP/0600	ICP/2000
E-187 ENG6 ALASKA WILDLAND SUPPORT		08/26	BRIAN TERRY	3	ICP/0600	ICP/2000
E-202 ENG6 WORLAND #64		08/25	BEN GOMEZ	3	ICP/0600	ICP/2000
E-25 EQD HEAVY EQUIP TF - TIMBERED		08/17	LARRY KORELL	7	ICP/0600	ICP/2000
E-89 DO22 CELTIC-AMERICAN TRAWLS		08/21	JASON LEE	2	ICP/0600	ICP/2000
E-140 SKG1 SPENCER LOGGING		08/14	KURT SPENCER	1	ICP/0600	ICP/2000
E-92 SKG2 EQUIPMENT TECHNOLOGIES		08/25	BILL JONES	2	ICP/0600	ICP/2000
E-93 SKG2 WILLISON		08/20	ROGER LEARN	2	ICP/0600	ICP/2000
E-155 SKG2 CRIMSON PEAK		08/19	JAYLUND RAMMELL	2	ICP/0600	ICP/2000
E-91 SKD2 VRANIZAN CONTRACTING		08/21	DILLAN SAVAGE	2	ICP/0600	ICP/2000
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	3	168.6000N	136.5	168.6000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
NATHAN JEFFRIES			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
LOLO PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT					STAGING	
Date/Time From: 08/13/2017 0600 SUN	Date/Time To: 08/13/2017 2000 SUN					
4. Operations Personnel						
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		STAGING AREA MANAGER	PAUL RYAN (8/24)	
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR	MIKE DAVIS KELLY HEDGEPEETH (T)	
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work Assignments:						
Task: Be ready to support suppression or initial attack as requested.						
7. Special Instructions:						
Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits. * Denotes initial attack resources. All frequencies listed on all pages are "Controlled, Unclassified Information//Basic."						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A
TACTICAL	3	168.6000N	136.5	168.6000N	136.5	A
AIR TO GROUND	9	168.6375N		168.6375N		A
AIR TO GROUND	10	164.9500N		164.9500N		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
NATHAN JEFFRIES			LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:				3.			
LOLO PEAK				Branch:		Division/Group:	
2. Operational Period: NIGHT SHIFT							
Date/Time From: 08/13/2017 1800 SUN		Date/Time To: 08/14/2017 0800 MON		NIGHT			
4. Operations Personnel							
OPERATIONS CHIEF		DEAN VENDRASCO; CODY ROHRBACH HANS REDINGER (T)		DIVISION/GROUP SUPERVISOR		BUTCH GALBRAITH (8/24)	
SAFETY OFFICER		KENT CONTRERAS JENNIFER RABUCK (T)		AIR OPERATIONS BRANCH DIRECTOR		MIKE DAVIS KELLY HEDGEPEETH (T)	
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
E-179 ENG6 SPEARFISH FIRE*		08/25	ROBERT MATHIS	3	ICP/1800	ICP/0800	
E-180 ENG6 MILLER BRUSH 3*		08/25	ARLEN GORTMAKER	3	ICP/1800	ICP/0800	
E-182 ENG6 WESTMINSTER 65 - BRUSH 4*		08/26	PHIL TAHMINDJIS	3	ICP/1800	ICP/0800	
E-188 ENG6 SUNDANCE FIRE*		08/17	DUSTIN DANCE	3	ICP/1800	ICP/0800	
E-189 ENG6 BARNUNN BRUSH*		08/24	DOROTHY ATKINSON	2	ICP/1800	ICP/0800	
O-302 SOF2*		08/25	ROBERT BERTOLINA	1	ICP/1800	ICP/0800	
O-274 PARAMEDIC*		08/25	DAVID GIERE	1	ICP/1800	ICP/0800	
O-275 PARAMEDIC*		08/25	AYALA RAHM	1	ICP/1800	ICP/0800	
6. Control Operations/Work Assignments:							
<p>Task: Patrol and gather situational awareness, take suppression actions as needed.</p> <p>Purpose: Protect critical values at risk.</p> <p>End State: Situational awareness was gathered and maintained. Changes in fire status were communicated to ICP.</p>							
7. Special Instructions:							
<p>Monitor fire weather and fire behavior. Know vehicle weight and observe posted bridge limits.</p> <p>* Denotes initial attack resources.</p> <p>All frequencies listed on all pages are "Controlled, Unclassified//Basic."</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
TACTICAL	1	168.0500N	136.5	168.0500N	136.5	A	
COMMAND	7	166.6125N	136.5	168.4000N	136.5	A	
AIR TO GROUND	9	168.6375N		168.6375N		A	
AIR GUARD	16	168.6250N		168.6250N	110.9	A	
9. Prepared By (Resource Unit Leader)				Approved By (Planning Section Chief)		Date	Time
CINDY WALTERS				LORRI BENEFIELD <i>Lorri Benefield</i>		08/12/2017	2100

AIR OPERATIONS SUMMARY 220v.3

1. INCIDENT NAME: Lolo Peak	2. OPS PERIOD DATE: 08/13/2017	START TIME: 0800	END TIME: 2100	SUNRISE: 0632	SUNSET: 2051
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3. Risk Assessment Mitigations, Special Instructions, and Remarks: Assess mission complexity and the Benefit/Risk of the mission. Ensure visibility and winds are adequate to safely conduct flight operations; ensure safe vertical & horizontal separation between aircraft; Call in and out of the dips. Caution: winds in wilderness dips located in rock cirques, lee side of ridges. Caution: late afternoon shadows in canyons. Caution: Smokey conditions, decreased visibility.
****See weather for 8/13 - Dry Cold Front, Strong ridgetop winds.**

(Terminate air operations at sunset...use last 1/2hr for RTB. (exceptions allowed—communicate intent))

4. READY ALERT MEDIVAC A/C:
#1- 73BH Short Haul "Stevi" (32S)
<https://skyvector.com/>

5. TFR: # 7/5771 Freq: 128.6500
Radius: Polygon See NOTAM
Altitude: 12,000 MSL
Active 0800 to 2200
<https://skyvector.com/>

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	type	Freq.	8. FIXED-WING Avail// Typel Make-Model/ N#/ AIRTANKERS- Order through Air Attack
AOBD	Mike Davis	509.699.9350	TFR/Fixed-Wing AA	AM	128.6500	
AOBD (T)	Kelly Hedgepeth	541.561.1393				
ASGS	Todd Pederson	208.315.1637	Rotorwing	AM	123.6000	LEAD PLANES- Order through Air Attack
ASGS (T)	Sarah Culhane	970.852.1610				
FAO Lolo NF.	Beau Dobberstein	406.370.3374	A/G Primary A/G Secondary	FM TX/RX FM TX/RX	168.6375 164.9500	STEVENSVILLE HLB @ 32S "Stevi" Unicom 122.8
HEB1	Greg Scully	907.240.4660		FM RX/TX		
HEB1(T)	Mary Owen	601.917.2860	TOLC Deck	FM RX/TX FM RX/TX	168.0125 163.1000	ATGS AIRCRAFT:12AA (Dondero), 5ER (PRICE) OZ Helispot Phone: 406.324.7241
MRB manager	Jeff Kinyon	530.301.4909		FM RX/TX		
ATGS	Steve Dondero	307.431.6778	Tan A/G Life Flight White A/G Hospitals use when talking direct to Hospital	FM RX/TX	155.340N Tx tone 156.7	E-Mail Costs to: PNW3OPSS2017@gmail.com Helibase E-Mail: stevinhelibase@gmail.com
ATGS	James Price	541.219.2114				Financial Codes: Lolo Peak P1K5ZH (0116), Sapphire P1K5KG (0116), Sunrise P1K51R (0116)
Stevensville HLB		406.214.9437			155.280N Tx tone 156.7	
Missoula ATB		406.329.4879				
Missoula Disp.	Aircraft Desk	406.829.7060	Air Guard	FM RX/TX	168.625 110.9 TT/RT	

9. HELICOPTERS (Assigned)

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	REMARKS
184CH	1	BV-107	32S	0900	Buckets	12AA	1	AC-500	MISO	N/A	ATGS Platform
949CH	1	CH-47D	32S	0900	Buckets	7901Q	1	Cessna 401	MISO	0900	ATGS Platform
246CH	1	BV-234	32S	0900	Buckets						
538TD	3	Bell 206L4	32S	0900	Recon/PSD						
173BH	3	AS-350B3	32S	0900	Recon/Shorthaul/PSD						

HEALTH AND SAFETY MESSAGE

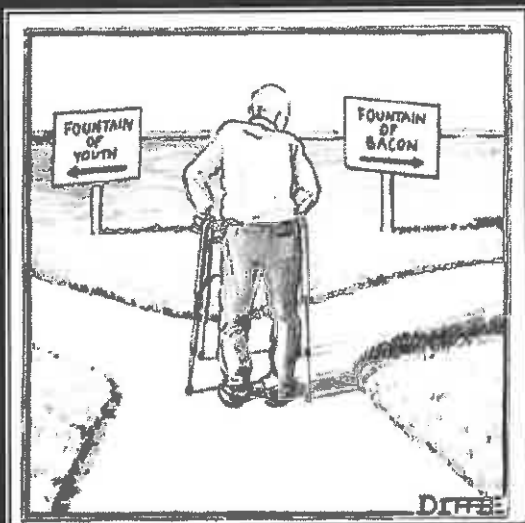
SAFETY starts with ***YOU***- We are **ALL** accountable for **SAFE** behavior
For Operations: August 13, 2017, Lolo Peak Fire

Prepared August 12, 2017 at 2000

Fireline Mission Analysis / Decision Making

- Define tasks based on fire assignment
- Structure strategies, tactics and objectives
- Identify potential impacts of unplanned events on a fire
- Critique existing plans
- Devise contingency plans
- Question/seek information, data and ideas related to fire plan
- Cross-check information sources
- Anticipate consequences of decisions
- Use data to generate alternatives
- Gather pertinent data before making a decision, evaluate information and assess resources
- Identify alternatives and contingencies
- Provide rational for decision

Take the time – Do it right



GIVE ME A MINUTE

I'm thinking.

- Stay Alert for changing weather conditions
- Establish LCES prior to engaging on new starts/initial attack incidents
- Smokey skies are making it difficult for pilots to see ground resources – keep alert and out of the area near helicopter bucket drops
- Be Bear Aware! Keep work areas clean and garbage free
- Weekend traffic will be heavy on both highways – Pay attention when entering and exiting along these routes

Your Safety Team

Jen Rabuck, Kent Contreras, Bill Lewis, Bob Shoemaker, John Mcgee, Steve Hensel, Robert Bertolina & Bernie Quinones

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: LOLO PEAK		2. Date/Time Prepared: Date: 08/12/2017 Time: 2100		3. Operational Period: DAY SHIFT		Date/Time To: 08/14/2017 0800 MON					
4. Basic Radio Channel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, B, or M)	Remarks	
LOLO PEAK	1	TACTICAL	TAC 1	DIVS C, H, U, NIGHT	168.0500N	136.5	168.0500N	136.5	A		
LOLO PEAK	2	TACTICAL	TAC 2	DIVS B, F & J	168.2000N	136.5	168.2000N	136.5	A		
LOLO PEAK	3	TACTICAL	TAC 3	DIVS A, E, STAGING	168.8000N	136.5	168.6000N	136.5	A		
LOLO PEAK	4	TACTICAL	TAC 4	STRUCTURE GRP	168.2500N	136.5	168.2500N	136.5	A		
LOLO PEAK	5	TACTICAL	TAC 5	NOT ASSIGNED	166.7250N	136.5	166.7250N	136.5	A		
LOLO PEAK	6	TACTICAL	TAC 6	NOT ASSIGNED	166.7750N	136.5	166.7750N	136.5	A		
LOLO PEAK	7	COMMAND	CMD 1		166.8125N	136.5	168.4000N	136.5	A		
LOLO PEAK	8	COMMAND	CMD 2		170.0125N	136.5	165.2500N	136.5	A		
LOLO PEAK	9	AIR TO GROUND	AIR GRND PRIM	LOLO PEAK	168.6375N		168.6375N		A		
LOLO PEAK	10	AIR TO GROUND	AIR GRND SEC	LOLO PEAK	164.9500N		164.9500N		A		
LOLO PEAK	11	COMMAND	WHITE MTN RPT	HWY 12	164.7000N		164.1000N	136.5	A	LOLO NF CONTACT	
LOLO PEAK	12	COMMAND	EAST DIRECT	HWY 93	164.7000N		164.7000N	123.0	A	LOLO NF CONTACT	
LOLO PEAK	13	TACTICAL	RED	MUTUAL AID	154.0700N		154.0700N	156.7	A	STATE FIRE MUTUAL AID	
LOLO PEAK	14	TACTICAL	FS TAC 2	LOLO NF	167.6250N		167.6250N		A	FIRE TAC LOLO NF	
LOLO PEAK	15	AIR TO GROUND	TAN		155.3400N		155.3400N	156.7	A	AIR AMBULANCE CONTACT	
LOLO PEAK	16	AIR GUARD	AIR GUARD	EMERGENCY AIR	168.6250N		168.6250N	110.9	A	EMERGENCY USE ONLY	
5. Special instructions:											
6. Prepared By (Communications Unit Leader)				Name: JEFF KEENER			Signature: <i>Jeff Keener</i>			Date/Time: 08/12/2017 2100	
ICS 205				IAP Page							

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INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)


1. Incident Name: LOLO PEAK	2. Date/Time Prepared: Date: 08/12/2017 Time: 2100	3. Operational Period: DAY SHIFT
	Date/Time From: 08/13/2017 0600	Date/Time To: 08/14/2017 0800 MON ¹

4. Basic Radio Channel Use:															
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A, D, or M)	Remarks					
INTEG RESP	1	COMMAND	WHITE MT RPT	HWY 12	164.7000N		164.1000N	136.5	A	LQLO NF CONTACT					
INTEG RESP	2	COMMAND	CMD 1	LOLO PEAK	166.8125N	136.5	168.4000N	136.5	A	LOCATED ON LOLO PEAK					
INTEG RESP	3	COMMAND	CMD 2	LOLO PEAK	170.0125N	136.5	165.2500N	136.5	A	LOCATED ON BALDY MOUNTAIN					
INTEG RESP	4	COMMAND	MRFD RPT	HWY 12	154.4750N		158.8200N	123.0	A	COUNTY MUTUAL AID (MILLER)					
INTEG RESP	5	COMMAND	FLOR RPT	HWY 93	154.4900N		153.7700N	151.4	A	COUNTY MUTUAL AID					
INTEG RESP	6	TACTICAL	TAC 1	DIVS C, H, NIGHT	168.0500N	136.5	168.0500N	136.5	A	LOLO PEAK TACTICAL					
INTEG RESP	7	TACTICAL	TAC 2	DIVS B, F, & J	168.2000N	136.5	168.2000N	136.5	A	LOLO PEAK TACTICAL					
INTEG RESP	8	TACTICAL	TAC 3	DIVS A, E, STAGING	168.6000N	136.5	168.6000N	136.5	A	LOLO PEAK TACTICAL					
INTEG RESP	9	TACTICAL	TAC 4	STRUCTURE	168.2500N	136.5	168.2500N	136.5	A	LOLO PEAK TACTICAL					
INTEG RESP	10	TACTICAL	RED	HWY 93	154.0700N		154.0700N	156.7	A	COUNTY MUTUAL AID					
INTEG RESP	11	TACTICAL	MAROON	HWY 12	154.2800N		154.2800N	156.7	A	COUNTY MUTUAL AID					
INTEG RESP	12	TACTICAL	CORAL	HWY 93	154.2650N		154.2650N	156.7	A	COUNTY MUTUAL AID					
INTEG RESP	13	AIR TO GROUND	AIR GRND PRIM	LOLO PEAK	168.6375N		168.6375N		A						
INTEG RESP	14	AIR TO GROUND	AIR GRND SEC	LOLO PEAK	164.9500N		164.9500N		A						
INTEG RESP	15	AIR TO GROUND	TAN	EMERGENCY AIR	155.3400N		155.3400N	156.7	A	AIR AMBULANCE CONTACT					
INTEG RESP	16	AIR GUARD	AIR GUARD		168.6250N		168.6250N	110.9	A	EMERGENCY USE ONLY					

5. Special Instructions:

6. Prepared By: (Communications Unit Leader)	Name: JEFF KEENER	Signature: 
ICS 205	IAP Page	Date/Time: 08/12/2017 2100

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: LOLO PEAK		2. Date/Time Prepared: Date: 08/12/2017 Time: 2100		3. Operational Period: Date/Time From: 08/13/2017 0600 Date/Time To: 08/14/2017 0800 MON		DAY SHIFT					
4. Basic Radio Channel Use:											
Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
IA GRP	1	COMMAND	BEAVER RPT		171.5750N		166.2625N	100.0	A	CLEARWATER NF CONTACT	
IA GRP	2	COMMAND	ROCKY POINT RPT		171.5750N		166.2625N	162.2	A	CLEARWATER NF CONTACT	
IA GRP	3	TACTICAL	FIRE TAC 1		169.1250N		169.1250N		A	CLEARWATER NF CONTACT	
IA GRP	4	TACTICAL	FIRE TAC 2		166.5625N		166.5625N		A	CLEARWATER NF CONTACT	
IA GRP	5	AIR TO GROUND	AIR TO GRND 17		167.9875N		167.9875N		A	CLEARWATER NF AIR TO GROUND	
IA GRP	6	COMMAND	EAST DIR	HWY 93	164.7000N		164.7000N	123.0	A	LOLO NF CONTACT	
IA GRP	7	TACTICAL	LNF TAC 1		167.1125N		167.1125N		A	LOLO NF CONTACT	
IA GRP	8	AIR TO GROUND	EAST A/G		166.5000N		166.5000N		A	LQLO NF CONTACT	
IA GRP	9	TACTICAL	LNF TAC 2		167.6250N		167.6250N		A	LOLO NF CONTACT	
IA GRP	10	TACTICAL	N TAC		166.9875N		166.9875N		A	BITTERROOT NF CONTACT	
IA GRP	11	TACTICAL	VDFIRE2		154.4450N	71.9	154.4450N	71.9	A	BITTERROOT NF CONTACT	
IA GRP	12	COMMAND	BRF 1	SECONDARY	168.7500N		168.7500N	131.8	A	BITTERROOT NF CONTACT	
IA GRP	13	COMMAND	BRF 2	PRIMARY	169.6250N		169.6250N	146.2	A	BITTERROOT NF CONTACT	
IA GRP	14	AIR TO GROUND	AVG 52		168.3875N		168.3875N		A	BITTERROOT NF CONTACT	
IA GRP	15	AIR TO GROUND	TAN		155.3400N		155.3400N	156.7	A	AIR AMBULANCE CONTACT	
IA GRP	16	AIR GUARD	AIR GUARD		168.6250N		168.6250N	110.9	A	EMERGENCY USE ONLY	
5. Special Instructions:											
6. Prepared By (Communications Unit Leader)				Name: JEFF KEENER				Signature: 			
ICS 205				IAP Page				Date/Time: 08/12/2017 2100			

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In Memory of Justin Beebe

Last year on this day (4:00 pm on August 13) we lost Justin Beebe, who was killed during suppression operations on the Strawberry Fire in Great Basin National Park.

I ask that you all take a moment at 1600 today to reflect on the sacrifices and contributions that Justin made to the Lolo Hotshots, this Forest, and to his country.

To those who knew and worked with him, he was a simple man, grounded in integrity, who possessed a tireless work ethic.

It was Justin's dream to become a hotshot. He achieved that goal, and gained the trust, loyalty and respect of his crewmembers. That's something each of us work toward each day. It is what makes our work-life so valuable and also what makes the loss of people like Justin so hard to accept.

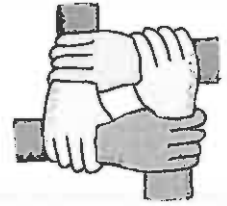
As we reflect on Justin's life and his contributions, please reflect on the values that he demonstrated so consistently – looking out for each other, acknowledging the shared duty we all have to keep each other safe, the support we owe our family members when they need it and the pride we all share in working alongside talented and dedicated people.

Justin is remembered by his crewmembers for his hard work, public service, loyalty and compassion. His legacy is alive and well on the Lolo National Forest.

-Tim Garcia, Forest Supervisor, Lolo National Forest



Human Resource Message



Lolo Peak Fire
August 13, 2017

Communication and Conflict Resolution

When people have conflict, there is usually a problem of communication. Conflict situations involve people and their feelings about issues. As conflicts develop and become more of a problem, feelings of frustration and anger often increase. The situation can become destructively competitive so that people no longer work to communicate, but instead work to defeat the other.

When we talk about resolving conflict, we are talking about finding a solution to the dispute that works for all those involved. We aren't talking about proving that I am right and they are wrong, but how can we both get what we want.

To be successful in finding a solution, you must communicate. You have to be able to talk, listen and understand each other's issues and feelings.

Your attitude is critical. You need to put yourself in a position to give, receive, and clarify information from others.

Respect is necessary, along with willingness. You need to demonstrate that what the other person has to say is just as important as what you have to say.

Without respect, there is no equality in the communication process and without equality, there can be no honest and effective communication.

Jacquelyn Oakes
Human Resource Specialist

08/13/2017

TENTATIVE RELEASE

LOLO PEAK US-MT-LNF-001288

EQUIPMENT

E-1006 0600 (ENG6) MNCPF WR #655

OVERHEAD

O-75 1900 (HEQB) SOUTHWICK, RYAN

O-48 2000 (IMST) JOHANSSON, TOBIAS

08/14/2017

TENTATIVE RELEASE

LOLO PEAK US-MT-LNF-001288

CREWS

C-12 0600 (HC1) WYOMING IHC

OVERHEAD

O-120 0600 (HECM) BRIGGS, KARL

O-70 1600 (LSC2) BROWN, HAROLD

O-16 1700 (RADO) TALBOT, PAUL

O-23 1800 (SOF2) MCGEE, JOHN

O-141.58 2000 (ATGS) DONDERO, STEVE

O-44 2000 (EMPF) MACK, ADAM

Position	Last	First	Cell
Incident Commander	Livingston	Noel	541-519-0129
Deputy Incident Commander	Lewis	Edward	509-993-0330
Liaison Officer	Watson	Brian	760-703-7283
Safety Officer (t)	Rabuck	Jen	715-661-0579
Human Resources Specialist	Oakes	Jacquelyn	503-860-8865
Public Information Officer	Hinatsu	Stan	406-272-5433
Public Information Officer	O'Brien	Shannon	406-272-5433
Plans			406-926-9746
Planning Section Chief 1	Benefield	Lorri	541-408-7380
Planning Section Chief 2 (t)	Zerr	Syndy	541-810-3521
Situation/GIS			406-926-9747
Logistics Section Chief	Wedekind	Cindy	406-926-9753
Communications	Keener	Jeff	406-241-2758
Field Operations Chief	Vendrasco	Dean	541-915-7683
Planning Operations Chief	Redinger	Hans	206-678-6178
Planning Operations Chief	Rohrbach	Cody	509-690-1492
Demob	Baggao	Dan	575-840-4797
Tennant Spike Camp			406-273-6560
Finance Section Chief	Grover	LuAnn	406-926-9745
Finance – Time			406-926-9750
Incident Medical Specialist	Otoupalik	Steve	541-822-3728
Medical Unit			406-926-9754
Air Ops Branch Director	Davis	Mike	509-699-9350
Air Ops Branch Director (t)	Hedgepeth	Kelly	541-561-1393
Mobile Retardant Base			406-324-7241
Supply			406-926-9755

LOGISTICS MESSAGE

BREAKFAST

05:30—09:00

SHOWERS

05:00—12:00 and 14:00—23:00

DINNER

17:30—22:00

MEDICAL UNIT

05:30—21:30



ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date From:		Date To:
		Time From:		Time To:
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assigned:				
Name	ICS Position		Home Agency (and Unit)	
7. Activity Log:				
Date/Time	Notable Activities			
8. Prepared by: Name: _____ Position/Title: _____ Signature: _____				
ICS 214, Page 1		Date/Time: _____		

ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period: Date From: Time From:	Date To: Time To:
7. Activity Log (continuation):		
Date/Time	Notable Activities	

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period				
LOLO Peak Fire		Date/Time: 8/13/2017 0600 to 8/14/2017 0800				
3. Ground Ambulance Services						
Name	Complete Address	Phone	Advanced Life Support (ALS)			
			Yes	No		
Missoula EMS	2680 Palmer, Missoula	911	X			
4. Air Ambulance Services						
Name	Phone	Aircraft Communications				
Life Flight	800 232-0911 24/7 Dispatch Phone	Life Flight will contact ATGS on TFR – 128.6500. Air to Ground (RX / TX) - 155.3400 (Lolo Fire Channel 15)				
5. Hospitals						
Name Complete Address	GPS Datum – WGS 84 DD° MM.MMM'	Travel Time to the FIRE		Phone / Radio Freq.	Helipad Information NO	Trauma Care Level
Providence St. Patrick 500 Fort Missoula Rd. Missoula, MT	Lat: 46° 52.50' N	25 min	50 min	406 543-7271 Admin. 155.2800 (MT. St. White Net)	Rooftop 40 x 40	Level 2
	Long: 113° 59.90' W					
	Vector / Distance 46° – From Fire 17 miles					
Community Medical Center 2827 Fort Missoula Rd Missoula, MT	Lat: 46° 50.90' N	25 min	45 min	406 728-4100 155.2800 (MT. St. White Net)	Ground 40 x 40	Level 3
	Long: 114° 02.80' W					
	Vector / Distance 45° – From Fire 14 miles					
6. Assignment / Responder			General Information			
<p style="text-align: center;"><u>Div. A/B</u></p> <p>PARAMEDIC – KOVATCH, Chris 406 529-9481 EMT – STAPLES, Ray 415 637-0591</p> <p style="text-align: center;"><u>Div. C</u></p> <p>PARAMEDIC – MACK, Adam 541 490-5102 EMT – VANTATENHOVE, Jason 406 221-6812</p> <p style="text-align: center;"><u>Div. E</u></p> <p>EMT – JOHANSON, Tobias 406 207-6419 EMT – FRY, Kathryn, 503 799-7777</p> <p style="text-align: center;"><u>Div. F</u></p> <p>EMT – WALKER, Robe 406 680-7177 EMT – LITTLE, Brandon 815 575-1563</p> <p style="text-align: center;"><u>Div. H</u></p> <p>No Medical Staffing</p> <p style="text-align: center;"><u>CONTINGENCY</u></p> <p>EMT – PONCELET, Lisa, 206 276-5509 EMT – NELSON, Mike, 360 319-8686 PARAMEDIC – CLYMER, Levi 417 658-5155</p> <p style="text-align: center;"><u>NIGHT Ops.</u></p> <p>PARAMEDIC – RAHM, Ayala 520 490-0344 PARAMEDIC – Giere, Dave 602 370-3349</p> <p style="text-align: center;"><u>EARL TENNANT SPIKE</u></p> <p>EMT – MILLER, Frank 406 209-5427</p>			<p>All Paramedic Patrols have advanced life support capabilities and come equipped to treat major trauma and provide stabilization for ground or air transport.</p> <p>All EMT Patrols are equipped to provide basic trauma life support and stabilization for air or ground transport.</p> <p style="text-align: center;">-----GENERAL INFORMATION-----</p> <p style="text-align: center;"><u>Medical Incident Report</u></p> <p>During a medical emergency first COMMAND radio traffic to Lolo Peak Communications should include information from: Block 4 (Medical Incident Report Form)</p> <p style="text-align: center;">SEVERITY of EMERGENCY, TRANSPORT PRIORITY Green / Routine, Yellow / Serious, Red / Urgent Along with short injury / illness description.</p> <p style="text-align: center;">CONFIRM MEDICAL RESPONSE CALL SIGN AND ETA</p> <p>Think about: What do you have (Medical incident), What are you doing (Treatment), What do you need (Supplies EMTP) and Where are you going (Evacuation Plans).</p>			
7. Prepared By (Medical Unit Leader)		8. Date / Time	9. Reviewed By (Safety Officer)		10. Date/Time	
Jim Powell 		8/12/17			8/12/17	

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

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

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (if life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

Nature of Injury/Illness		<i>Describe the injury (Ex: Broken leg with bleeding)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
Incident Commander		Name of IC
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients:	Male / Female	Age:	Weight:
Conscious? <input type="checkbox"/> YES	<input type="checkbox"/> NO = MEDEVAC!		
Breathing? <input type="checkbox"/> YES	<input type="checkbox"/> NO = MEDEVAC!		
Mechanism of Injury: <i>What caused the injury?</i>			
Lat/Long (Datum WGS84) <i>Ex: N 40° 42.45' x W 123° 03.24'</i>			

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> URGENT-RED Life threatening Injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
<input type="checkbox"/> PRIORITY-YELLOW Serious Injury or illness. <i>Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes.</i>	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>	Non-Emergency. Evacuation considered Routine of Convenience.

5. TRANSPORT PLAN:

Air Transport: (Agency Aircraft Preferred)

<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
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Ground Transport: Click here to enter text.

<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other
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6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> Other (i.e. splints, rope rescue, wheeled litter)		

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND					
AIR-TO-GRND					
TACTICAL					

*(NAC for digital radio system)

8. EVACUATION LOCATION:

Lat/Long (Datum WGS84) <i>EX: N 40 42.45' x W 123 03.24'</i>	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

9. CONTINGENCY:

Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

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