

CAMERON PEAK

CO-ARF-000636 – P2NE4T (0210)

Happy Thanksgiving

Thursday,

NOVEMBER 26, 2020

Day Operational Period 0700-1800



IAP



MAPS

Gold Team

Charlie Patterson, IC

**For Fire Information Call 970.541.1008 or
email 2020.cameronpeak@firenet.gov**

Finance: 2020.cameronpeak.finance@firenet.gov

OPS Briefing: <https://usfs.zoomgov.com/j/16032093088>

Meeting ID: 160 3209 3088 NO PASSWORD NEEDED Dial In: 646.828.7666

IF YOUR RESOURCE ORDER SAYS **CAMERON PEAK**

CHECK-IN PROCESS FOR CAMERON PEAK FOUND IN THIS IAP



CHECK-IN



COVID

Please go to the
"Check-in and
DEMOB Procedures"
page for instructions
and QR code.



OVERHEAD TIME



EQUIPMENT TIME



CREW TIME

EVALUATIONS FOR YOUR RESOURCES ARE REQUIRED! Fillable electronic forms for personnel, crew and contractor evaluations can be found here:

<https://tinyurl.com/CameronPeakPerfEvals>



Save form to your phone and then open from saved location to make form fillable. **ALL PRIVATE RESOURCES (WHETHER CREW, ENGINE OR EQUIPMENT) GET A CONTRACTOR EVALUATION.**

Send completed personnel evaluations to: 2020.cameronpeak.plans@firenet.gov

Send completed contractor evaluations to 2020.cameronpeak.finance@firenet.gov AND 2020.cameronpeak.plans@firenet.gov

Incident Objectives (ICS 202)

1. Incident Name:		2. Operational Period:		DAY SHIFT	
CAMERON PEAK		Date/Time From: 11/26/2020 0700		Date/Time To: 11/26/2020 1800	
		Thursday		Thursday	

3. Objective(s) :

Strategic Objectives

- The lives and safety of the public, firefighters, and aviators will always be the highest priority throughout all phases of the incident. That will be achieved by using a risk-based approach to provide for firefighter and emergency responder safety at the Cameron Peak wildfire; being deliberate in committing resources only when there is a reasonable expectation of success in protecting life and critical property; and infrastructure; as we work towards containment of the fire.
- Follow CDC guidelines, and established local, state, and national direction in order to minimize the spread of COVID. Keep the Agency Administrator informed of potential COVID cases.
- Coordinate with affected partners to ensure timely and accurate distribution of information to cooperating agencies, communities, stakeholders, private landowners, and the public.
- Maintain or enhance social capacity by communicating management decisions regarding the fire with internal and external stakeholders in a timely manner. Ensure that all stakeholders are represented and their concerns, goals, and objectives are considered.
- Ensure Incident cost is commensurate with values at risk and coordinate with the Incident Business Advisor.

Operational Objectives

- Coordinate with Resource Advisors to avoid adverse impacts to the natural and cultural resources as we prioritize and begin suppression repair missions.
- Use monitor and patrol tactics to keep the Cameron Peak Fire west of Redfeather Lakes, South of County Road 86 (Deadman Road) and east of the National Forest Boundary. Additionally, minimize impacts to the CSU Mountain Campus. Keep the fire east or north of communities such as Buckhorn, Crystal Mountain, Storm Mountain, and Glenhaven.
- Mop-up only to the extent necessary to prevent escape and protect values at risk.

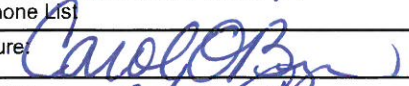
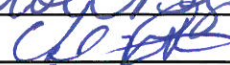
4. Operational Period Command Emphasis:

General Situational Awareness:

Follow COVID mitigation measures such as social distancing, maintaining module of one separation, wearing face coverings, and practicing good personal hygiene. Identify escape routes and safety zones and ensure good communication is maintained. Be prepared for the upcoming transition of management teams.

5. Site Safety Plan Required? Yes No ☒ **Approved Site Safety Plan(s) Located at:**

6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		Other Attachments:
<input checked="" type="checkbox"/> ICS 202	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> COVID SCREENING METHODS
<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> CHECK IN AND DEMOB TIPS
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> Suppression/Repair Guideline	<input checked="" type="checkbox"/> VIRTUAL FINANCE PROCEDURES
<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Fire Behavior	<input checked="" type="checkbox"/> TRAINING SPECIALIST INFO
<input checked="" type="checkbox"/> Safety	<input checked="" type="checkbox"/> 215a	<input checked="" type="checkbox"/> Documentation Process
<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Fire operations in Bark Beetle	<input checked="" type="checkbox"/> PIO, Finance, Logistics INFO, 214
		<input checked="" type="checkbox"/> Phone List

7. Prepared by: CAROL O'BRYAN	Position/Title: PSC2	Signature: 
8. Approved by Incident Commander:	Name: CHARLIE PATTERSON	Signature: 
ICS 202	IAP Page	Date/Time: 11/25/2020 2000

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY SHIFT	
CAMERON PEAK		Date/Time From: 11/26/2020 0700 THU	Date/Time To: 11/26/2020 1800 THU
3. Incident Commander(s) and Command Staff:			
IC/UC	CHARLIE PATTERSON	6. Logistics Section:	
HR SPECIALIST	MARTIN GUTIERREZ	CHIEF	DAVID MCVAY; CINDY SCHIFFER CARL BAUER (T)
LIAISON OFFICER	MICHAEL WRIGHT	GROUND SUPPORT UNIT	JOE EMBERSON
COVID LIAISON OFFICER	MIKE BUCHANAN	COMMUNICATIONS UNIT	RON REGAN (T)
SAFETY OFFICER	RICHARD KELLEY; MARK SULLIVAN DAVID SMITH (T)	MEDICAL UNIT	JOHN DUNZWEILER
		SUPPLY UNIT	JOHN DUNLAP
INFORMATION OFFICER	ANDY GRAY; MICHELLE BURNETT ARCHER WILLIAMS (T); TRAVIS COTT (T)	ORDERING	SHERRI KITE LEIGH OSTIN
		RCDM	LEM COOKSEY
4. Agency/Organization Representative(s):		FACILITIES UNIT	GENE-PAUL MATSON
Agency/Organization	Name	SECURITY UNIT	GREG BLANKS
USFS	MONTE WILLIAMS; TRACI WEAVER	7. Operations Section:	
RMNP	DARLA SIDLES	OPS SECTION CHIEF	JEFFREY SCHARDT;
DFPC	DANIEL ESCOBEDO; TONY SIMONS	FIELD OPS	TYLER VAN ORMER
NPS	MIKE LEWELLING	PLANNING OPS	RON BERTSCH BERT PLANTE (T)
LARIMER CTY	JOE SHELLHAMER		
JACKSON CTY	JAROD POLEY	DIVISION/GROUP	FUELS GROUP EJ BUNZENDAHL JUSTIN RITSCHARD (T)
READ-USFS	TOM BATES	DIVISION/GROUP	REPAIR GROUP MATT JOHNSON KEVIN WANGSGARD (T)
		DIVISION/GROUP	SUPPRESSION GROUP GREG SALANSKY BRENT FOLTZ (T)
		DIVISION/GROUP	STRUCTURE GROUP ISAIAH SAISKY
5. Planning Section:		7b. Air Operations Branch:	
CHIEF	CAROL O'BRYAN JESSICA HOLLINGSWORTH (T); KELLIE STOVER (T)	AIR OPS BRANCH DIRECTOR	
RESOURCES UNIT	MELONIE SELLERS; CARIN VADALA (T)	8. Finance/Administration Section:	
DOCUMENTATION UNIT	JENNIFER FALKEY; SPENCER POLLOCK	CHIEF	JENNY CROSS WANDA KELLEY; LAURA WILSON
DOCUMENTATION UNIT	JOCELYN HOWELL (T)	TIME UNIT	GUSTAVO VALLEJO
DEMOBILIZATION UNIT	JEFF DEMATTEIS MIKE WILLIAMS (T)	COST UNIT	TOM STEELE
SITUATION UNIT	SUSAN KETT	PROCUREMENT UNIT	RAKEEM BOLTON AMELIA VELASCO
STATUS CHECKIN	MARGOT BISSELL KEN PARKER (T)	EQUIPMENT TIME	ELLIE MILLER PENNY FOREMAN
TRAINING SPECIALIST	DEBRA BURGOS	COMP/CLAIMS UNIT	
GIS SPECIALIST	JOSEPH HARSH HOWARD DODD	ICPI	DOUG SIMLER
TECHNOLOGY SUPPORT SPECIALIST	KEVIN CURRY CHI-LEUNG SO		
FBAN	KELLY CAGLE		
IMET	AVIVA BRAUN		
9. Prepared By:		Signature:	
Name:	CAROL O'BRYAN	Position/Title:	PSC2
ICS 203	IAP Page	Date/Time:	11/25/2020 1159



INCIDENT Weather Forecast



FORECAST NO: 103

TIME AND DATE Thursday 11/26/2020

FORECAST ISSUED: 1900hrs 11/25/2020

NAME OF FIRE: Cameron Peak Fire

SIGNED: Aviva Braun 208-577-1625

Incident Meteorologist

WEATHER DISCUSSION: **LIGHT SNOW SHOWERS TODAY, THEN DRY AND WINDY EXTENDED**

A very weak front will pass through the burn area today from the west-northwest. This means we'll have increasing clouds, cold temperatures, and some light snow; however, without much of a moisture tap, should only receive a dusting to half an inch at most. What will be different from what we've seen before with frontal passages are the very light winds expected with the front, a testament to how truly weak this front is – winds will be terrain-driven, topping off with gusts to 35 mph across the exposed slopes in the afternoon. Behind today's front, the area will become dominated by a northwesterly flow aloft on the east side of a ridge that will pin itself to the Pacific coast. Expecting this to be a dry and windy pattern, with near-normal temperatures through the extended.

WEATHER FORECAST: **A DUSTING TO HALF INCH POSSIBLE**

WEATHER: Increasing clouds, becoming mostly cloudy. A dusting to a half inch is possible 1200-2000.

MAX TEMPERATURES: 25-35 deg above 8kft / 30-35 deg below 8kft. Wind chill 10-20 degrees.

MIN HUMIDITY: 40-45% above 8kft / 35-45% below 8kft.

20 FT WINDS:

W SIDE DIVS (incl DIV D/L/X/Y above 8kft): Terrain-driven, downslope/downdrainage, becoming upslope/updrainage after 1000. By 1400, winds increase to SW 10-15 mph with gusts 25-35 mph. Winds can be squirrely in the complex terrain, and lighter in the sheltered areas.

E SIDE DIVS (incl DIV T/V/U/Y/X below 8kft): Terrain-driven flow 5-10 mph, downslope/downdrainage, becoming upslope/updrainage after 1000.

HAINES INDEX: 3 (or low). **LAL:** 1 **CHC of PCPN:** 50% **CWR:** 0%

STABILITY/INVERSION: Weak inversion at 1000ft breaking between 0900 and 1000.

OUTLOOK FOR THURSDAY NIGHT: **BREEZY WINDS BECOMING TERRAIN-DRIVEN**

Partly cloudy becoming clear after 0200.

Minimum temperatures: 8-16 valleys and high ridges / 15-25 mid slopes. Wind chill 0-5.

Maximum RH: 40-50% above 8kft / 35-45% below 8kft.

W SIDE DIVS (incl DIV D/L/X/Y above 8kft): Winds decreasing rapidly at sunset, becoming terrain-driven.

E SIDE DIVS (incl DIV T/V/U/Y/X below 8kft): Terrain-driven flow 5-10 mph, generally downslope/downdrainage.

OUTLOOK FOR FRIDAY: **SUNNY WITH LIGHT WINDS**

Sunny. Winds increase after 2400.

Highs: 25-30 deg above 8kft / 30-40 deg below 8kft. **Minimum RH:** 35-45% above 8kft / 25-35% below 8kft.

W SIDE DIVS (incl DIV D/L/X/Y above 8kft): Terrain-driven winds, 5-15 mph. Downslope/downdrainage before 1000, then upslope/updrainage.

E SIDE DIVS (incl DIV T/V/U/Y/X below 8kft): Terrain-driven flow 5-10 mph.

EXTENDED FORECAST (SAT-SUN) at 9000': **SUNNY, DRY AND BREEZY CONDITIONS**

SATURIDAY: Sunny. **High Temp:** 35-45. **Low Temp:** 20-30. **Min RH:** 20-30%. **Wind:** SW 10-15 mph with gusts 25-35 mph. Gusts 40-50 mph after 1300. 5-10 mph and terrain-driven flow below 8kft. SW 10-20 mph 1300-1500.

Haines: 5.

SUNDAY: Partly cloudy. **High Temp:** 30-40. **Low Temp:** 15-25. **Min RH:** 25-35%. **Wind:** SW 10-15 mph with gusts 25-35 mph. 5-10 mph and terrain-driven flow below 8kft. **Haines:** 3.

SEND ME YOUR OBSERVATIONS USING MY NUMER ABOVE OR USE THE WEATHER CALCULATOR APP AND EMAIL IT TO ME: AVIVA.BRAUN@NOAA.GOV. THANKS!

FIRE BEHAVIOR FORECAST	
FORECAST NUMBER: 103	TYPE OF FIRE: Wildland
FIRE NAME: Cameron Peak	OPERATIONAL PERIOD: Nov 26 Day Shift
DATE ISSUED: November 25	TIME ISSUED: 1900
UNIT: CO-ARF	SIGNED: Kelly Cagle FBAN
FUEL ASSUMPTIONS: 2 Fuel Models to consider: Fuel Model 2 (Grass w/pine overstory) Fuel Model 10 (Heavy Timber with litter and significant dead and down)	
The fuel moisture for today is: 1 hr 11% 10 hr 10% 100 hr 11% 1000hr 12%	
Heavy fuels remain very dry and will consume if ignited. Grass fuels in ponderosa stands will begin to dry somewhat and <i>might</i> carry fire-especially on a south or west facing slope if void of snow. Short days/less sunlight are keeping litter fuels shaded for most of the day and those fuels are not carrying fire readily at this time.	
Overall ERC values have been trending down recently, and recent snowfall reduced the ERC to the 50th percentile range yesterday. Sunny weather and low RH's did trend ERC back upward yesterday just a bit.	
WEATHER: Increasing Clouds. Chance of snow. WIND: (20 FT): SW 10-15. Gusts to 25. MAX TEMPERATURES: 25 -35 depending on elevation MIN RH: 35-45 depending on elevation LAL: 1 Haines 3 Chance measurable precip: 50%	
General Fire Behavior Forecast: Expect fire behavior to be minimal today. Litter fuels are still either snow covered or damp from melt. Cold temperatures and short days/burning periods will continue to drain energy from this fire. Surface spread or growth is not expected as fine fuel moistures do not currently support fire spread. Some smoldering of heavy fuels may continue. Any heavy that gets ignited could burn readily, and if so – it might be possible for that heavy to torch out a single tree or two. Spotting should not be a problem, as probability of ignition is low due to high fine fuel moistures.	
Specific: Heavy fuels in Divisions W, X, and Y north of Pingree and near the CSU campus will likely continue to contain heat and may produce a minor amount of smoldering. It may or may not be visible from a distance. Other divisions and areas of the fire are showing a decreasing amount of heat. MMA flight on 11/24 showed a total of 8 heat signatures, and all 8 were located in the Pingree/unlined portion of the fire edge.	
PREDICTIONS FOR MOST ACTIVE TIME OF PEAK BURNING PERIOD USING WEATHER FROM INCIDENT IMET	
Fuel Model	Fire Behavior
Grass	ROS- Low -possibly 5 chains per hour on an open sunny slope
Timber	ROS- Low – less than 1 or 2 chains per hour
Spotting	Minimal - if any
Probability of Ignition	25%
AIR OPERATIONS: Clouds will be on the increase during the day, with a chance of snow. Aviation opportunities will likely be better in the am hours than afternoon hours.	
FIRE BEHAVIOR SAFETY: Mop up on this fire may require traversing snow covered terrain to reach your target. Pay extra attention to your footing, as slips, trips and falls are more likely in snow situations.	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group:	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU				FUELS GROUP	
4. Operations Personnel							
OPERATIONS CHIEF		JEFF SCHARDT		PLANNING OPERATIONS CHIEF		RON BERTSCH BERT PLANTE (T)	
DIVISION/GROUP SUPERVISOR		E J BUNZENDAHL JUSTIN RITSCHARD (T)		FIELD OPERATIONS CHIEF		TYLER VAN ORMER	
SAFETY		BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (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-2267 TFLD		12/05	MICHAEL MYRICK	1	DP 183/0800	DP 183/1800	
O-2258.11 TFLD		12/06	HAROLD REED	1	DP183/0800	DP183/1800	
O-2193 HEQB(T)		11/27	ZACH TAYLOR	1	DP 183/0800	DP 183/1800	
O-2211 HEQB		12/02	ERIC BADER	1	DP 183/0800	DP 183/1800	
O-2269 HEQB		12/05	BRYAN CARNEY	1	DP183/0800	DP183/1800	
O-2270 HEQB		12/07	GABRIEL ROMERO	1	DP 183/0800	DP 183/1800	
O-2263 HEQB		12/08	MOISES MONGE	1	DP183/0800	DP183/1800	
C-213 HC2 BIRRUETA REFORESTATION		12/04	JUAN BIRRUETA	20	DP 183/0800	DP 183/1800	
E-908 DOZ2 DIRT WORKS		12/13	WADE LONGLEY	2	DP 183/0800	DP 183/1800	
E-417 SKD1 KOCH		12/14	LAWRENCE MARTIN	2	DP 183/0800	DP 183/1800	
E-983 SKD1 VEGETATION MANAGEMENT WEST		12/02	KING/SULLIVAN	2	DP 183/0800	DP 183/1800	
E-416 SKD1 VEGETATION MGT		12/02	LANDON LONG		DP183/0800	DP183/1800	
E-1049 SKD2 INDEPENDENT LOGGING		12/11	DAX MOORE	2	DP 183/0800	DP 183/1800	
E-1050 SKD2 AARON DOWNING LOGGING		11/27	JOHNNY LANDCASTER	2	R&R 2 DAYS/		
E-1075 SKD2 INDEPENDENT LOGGING		12/05	TONY MOORE	1	R&R 2 DAYS/		
E-1006 FORWARD MORGAN TIMBER		12/08	KATE ULAM	1	R&R 2 DAYS/		
E-33 FEL1 VEGETATION MANAGEMENT		12/09	HANS HARTMANN	3	DP 183/0800	DP 183/1800	
E-984 FEL1 FLANAGAN QUALITY CONTRACTING		12/03	DALE FLANAGAN	1	R&R 2 DAYS/		
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	2	168.2000 N	123.0	168.2000 N	123.0	A	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time	
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)			11/25/2020	1159	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
CAMERON PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT					FUELS GROUP	
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU				
4. Operations Personnel						
OPERATIONS CHIEF	JEFF SCHARDT		PLANNING OPERATIONS CHIEF	RON BERTSCH BERT PLANTE (T)		
DIVISION/GROUP SUPERVISOR	E J BUNZENDAHL JUSTIN RITSCHARD (T)		FIELD OPERATIONS CHIEF	TYLER VAN ORMER		
SAFETY	BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (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-1040 FEL1 INDEPENDENT LOGGING	12/11	RYAN MOORE	2	R&R 2 DAYS /		
E-1052 FEL1 DIXON FELLER BUNCHER	12/01	LAURENCE ALLDERICE	2	DP 183/0800	DP 183/1800	
E-23 FEL2 PHILIP HOFBAUER	12/11	PHIL HOFBAUER	2	DP 183/0800	DP 183/1800	
E-1019 EXC2 DOMINANT DIRTWORK	12/13	MATT RYAN	2	R&R 2 DAYS/		
E-1020 EXC2 HIGH POWER ENTERPRISES	12/11	RUSSELL STEVENS	2	DP 183/0800	DP 183/1800	
E-992 EXC3 SUTHERLAND CONSTRUCTION	12/09	RANDY SUTHERLAND	2	R&R 3 DAYS/		
E-1010 EXC3 MATT LUCE EXCAVATING, LLC	12/11	MATT LUCE	2	R&R 2 DAYS/		
E-1026 EXC3 ORRBACK CONSTRUCTION	12/11	MIKE ORRBACK	2	DP 183/0800	DP 183/1800	
E-1030 EXC3 ACKERMAN EXCAVATING	11/30	JOSH ACKERMAN	2	DP 183/0800	DP 183/1800	
E-1012 EXC4 JANSMA BROS.	11/30	JEFF RUITER	2	DP 183/0800	DP 183/1800	
O-2207 EMPF MEDIC 19	12/04	ANGEL CISNEROS	1	DP 183/0800	DP 183/1800	
O-2199 SOFR	12/02	LARRY WELSH	1	DP 183/0800	DP 183/1800	
O-2289 EMPF MEDIC 20	12/11	WILSON ROWELL	1	DP183/0800	DP183/1800	
E-973 AMBU MED 18	12/11	STIVERS/ GEER	2	DP 183/0800	DP 183/1800	
O-2183 REAF (SUPPRESSION REPAIR)	11/30	MIKE BOROWSKI	1	DP 183/0800	DP 183/1800	
6. Control Operations/Work Assignments:						
<p>Task: Monitor and patrol. Work with Ground Support using road equipment to open/access snow covered roads to allow work to proceed. Backhaul. Conduct suppression repair. Work with READ's/USFS for priority repairs. Coordinate and direct salvage prep operations.</p> <p>Purpose: Keep control lines secure, cost contain property, establish repair and rehab of landscape and ecosystem.</p> <p>End State: Reduce threat of fire, fire property returned, and suppression repair meets agency standard.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
TACTICAL	2	168.2000 N	123.0	168.2000 N	123.0	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)		11/25/2020	1159	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group:	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU				FUELS GROUP	
4. Operations Personnel							
OPERATIONS CHIEF	JEFF SCHARDT			PLANNING OPERATIONS CHIEF	RON BERTSCH BERT PLANTE (T)		
DIVISION/GROUP SUPERVISOR	E J BUNZENDAHL JUSTIN RITSCHARD (T)			FIELD OPERATIONS CHIEF	TYLER VAN ORMER		
SAFETY	BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (T)						
7. Special Instructions:							
<p>Establish and maintain resource accountability for all resources, including contact information (phone, email) and RON location. Assess access to work areas. Determine needs to re-open and maintain access. Assess tasks with a good probability to engage in the near term. Determine needed resources and equipment needs. Locate and document all accountable property. Backhaul all unnecessary equipment and supplies. Winterize water handling systems as appropriate.</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	2	168.2000 N	123.0	168.2000 N	123.0	A	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time	
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)			11/25/2020	1159	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group: REPAIR GROUP	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU					
4. Operations Personnel							
OPERATIONS CHIEF		JEFF SCHARDT		PLANNING OPERATIONS CHIEF		RON BERTSCH BERT PLANTE (T)	
DIVISION/GROUP SUPERVISOR		MATT JOHNSON KEVIN WANGSGARD (T)		FIELD OPERATIONS CHIEF		TYLER VAN ORMER	
SAFETY		BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (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-2215 TFLD		11/28	RYAN KEOGH	1	DP 261/0800	DP 261/1800	
O-2210 HEQB		11/26	JUSTIN HUMRICHOUSE	1	DP 261/0800	DP 261/1800	
O-2212 HEQB		12/02	TRISTAN DIAS	1	DP 261/0800	DP 261/1800	
O-2220 HEQB (T)		11/26	JENNIFER HANSEN	1	DP 261/0800	DP 261/1800	
C-215 HC21 SRV#12		11/28	JULIAN JACOBO	20	DP440/0830	DP440/1800	
E-1048 EXC3 B & G FORESTRY		12/03	HERSON LUJAN	2	DP261/0800	DP261/1800	
E-1045 EXC4 HAYNES EXCAVATION		11/29	DAVE BRIGGS	1	DP 261/0800	DP 261/1800	
E-1041 CHP2- TORCH FIRE AND SECURITY		11/27	DONAVUN DAVIS	1	DP261/0800	DP261/1800	
E-1043 CHP2 SOUTHWEST EQUIP		11/27	NEAL KENMORE	2	DP261/0800	DP261/1800	
E-827 AMBU 7 AFS		12/11	MENDZ/CRAWLEY	2	DP 261/0800	DP 261/1800	
S-2481 MEDIC18		12/11	BEAUCHAMP/RODRIGUEZ	2	DP261/0800	DP261/1800	
O-2227 THSP		11/28	KATHYRN HEARD	1	DP 261/0800	DP 261/1800	
O-1383 READ		12/11	CHRIS CARROLL	1	DP261/0800	DP261/1800	
O-2256 REAF		12/02	TIMOTHY STROOPE	1	DP261/0800	DP261/1800	
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	SEE COMM PLAN						
TACTICAL	3	168.6000 N	123.0	168.6000 N	123.0	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	
MELONIE SELLERS (RESOURCE UNIT LEADER)			CAROL O'BRYAN (PSC2)			11/25/2020	
						Time 1159	

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group:	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU		REPAIR GROUP			
4. Operations Personnel							
OPERATIONS CHIEF		JEFF SCHARDT		PLANNING OPERATIONS CHIEF		RON BERTSCH BERT PLANTE (T)	
DIVISION/GROUP SUPERVISOR		MATT JOHNSON KEVIN WANGSGARD (T)		FIELD OPERATIONS CHIEF		TYLER VAN ORMER	
SAFETY		BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (T)					
6. Control Operations/Work Assignments:							
<p>Task: Monitor and patrol. Work with Ground Support using road equipment to open/access snow covered roads to allow work to proceed. Backhaul. Conduct suppression repair. Work with READ's/USFS for priority repairs.</p> <p>Purpose: Keep control lines secure, cost contain property, establish repair and rehab of landscape and ecosystem.</p> <p>End State: Reduce threat of fire, fire property returned, and suppression repair meets agency standard.</p>							
7. Special Instructions:							
<p>Establish and maintain resource accountability for all resources, including contact information (phone, email) and RON location. Assess access to work areas. Determine needs to re-open and maintain access. Locate and document all accountable property. Backhaul all unnecessary equipment and supplies. Winterize water handling systems as appropriate.</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	3	168.6000 N	123.0	168.6000 N	123.0	A	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date		Time
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)			11/25/2020		1159

Division/Group Assignment List (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name:			3.			
CAMERON PEAK			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT					SUPPRESSION GROUP	
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU				
4. Operations Personnel						
OPERATIONS CHIEF	JEFF SCHARDT		PLANNING OPERATIONS CHIEF	RON BERTSCH BERT PLANTE (T)		
DIVISION/GROUP SUPERVISOR	GREG SALANSKY BRENT FOLTZ (T)		FIELD OPERATIONS CHIEF	TYLER VAN ORMER		
SAFETY	BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (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-2248 TFLD	12/01	CHASE PETERSON	1	DP 440/0830	DP 440/1800	
O-2253 TFLD (T)	12/01	DAKOTA CUMMINS	1	DP 440/0830	DP 440/1800	
O-2226 HEQB (T)	11/27	JAIME MARISCAL	1	DP 440/0830	DP 440/1800	
C-216 HC2I TORRES CONTRACTING	11/28	AGUSTIN RAMIREZ	20	DP 440/0830	DP 440/1800	
E-734 ENG6 ROCKY MTN	11/30	COLE STANFORD	5	DP 440/0830	DP 440/1800	
E-1017 ENG6 WILDLAND 21	11/29	RUSTY DUNHAM	2	DP 440/0830	DP 440/1800	
O-2140 SOF2	11/27	REED HECKLY	1	DP 440/0830	DP 440/1800	
O-2206 AEMF EMT	12/11	MARIANN CROOKS	1	DP 440/0830	DP 440/1800	
O-1161 MEDIC 14	12/11	MENDEZ/GREASLY	2	DP 440/0830	DP 440/1800	
E-4037 AMBU 9	12/11	ZARECOR/CALRAGNO	2	DP 440/0830	DP 440/1800	
O-14074 REMS TEAM 3	12/11	GARY FORD	4	DP 440/0830	DP 440/1800	
6. Control Operations/Work Assignments:						
<p>Task: Monitor and patrol. Work with Ground Support using road equipment to open/access snow covered roads to allow work to proceed. Backhaul. Conduct suppression repair where necessary. Work with READ's/USFS for priority repairs. Develop a plan to respond to reasonably predicted fire activity.</p> <p>Purpose: Keep control lines secure, cost contain property, establish repair and rehab of landscape and ecosystem. To respond to areas of fire activity requiring suppression action.</p> <p>End State: Reduce threat of fire, fire property returned, and suppression repair meets agency standard.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
TACTICAL	4	166.7250 N	123.0	166.7250 N	123.0	A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)		11/25/2020	1159	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group: SUPPRESSION GROUP	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU					
4. Operations Personnel							
OPERATIONS CHIEF	JEFF SCHARDT			PLANNING OPERATIONS CHIEF	RON BERTSCH BERT PLANTE (T)		
DIVISION/GROUP SUPERVISOR	GREG SALANSKY BRENT FOLTZ (T)			FIELD OPERATIONS CHIEF	TYLER VAN ORMER		
SAFETY	BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (T)						
7. Special Instructions:							
<p>Establish and maintain resource accountability for all resources, including contact information (phone, email) and RON location. Assess access to work areas. Determine needs to re-open and maintain access. Assess tasks with a good probability to engage in the near term. Determine needed resources and equipment needs. Locate and document all accountable property. Backhaul all unnecessary equipment and supplies. Winterize water handling systems as appropriate.</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	4	166.7250 N	123.0	166.7250 N	123.0	A	
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)			Date	Time
MELONIE SELLERS (RESOURCE UNIT LEADER)			CAROL O'BRYAN (PSC2)			11/25/2020	1159

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.			
CAMERON PEAK				Branch:		Division/Group: STRUCTURE GROUP	
2. Operational Period: DAY SHIFT							
Date/Time From: 11/26/2020 0700 THU		Date/Time To: 11/26/2020 1800 THU					
4. Operations Personnel							
OPERATIONS CHIEF		JEFF SCHARDT		PLANNING OPERATIONS CHIEF		RON BERTSCH BERT PLANTE (T)	
DIVISION/GROUP SUPERVISOR		ISAIAH SALSKEY		FIELD OPERATIONS CHIEF		TYLER VAN ORMER	
SAFETY		BUDDY KELLEY; MARK SULLIVAN DAVID SMITH (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-1015 ENG6 PINO ONE LLC 11/27 DARIN PINO 3 DP 475/0700 DP 475/1800							
E-1080 ENG6 FIRETRAX 12/04 JAMES DOUGLAS 3 DP 475/0700 DP 475/1800							
E-1078 ENG6 STONE MOUNTAIN FIRE 12/05 TOM PATTON 3 DP475/0700 DP475/1800							
E-1079 ENG6 FIRETRAX 12/05 JEFF HERRON 3 DP 475/0700 DP 475/1800							
E-1081 ENG6 AURORA FD-BRUSH 13 12/05 PATRICK MARTIN 4 DP475/0700 DP475/1800							
E-1013 ENG6 NATIONAL WILDLAND FIRE 11/27 AUSTIN MARTIN 3 DP475/0700 DP475/1800							
E-1014 ENG6 LITE EM UP 12/11 JOHNSON/RAMSEYER 5 DP475/0700 DP475/1800							
E-1053 ENG6 WILDFIRE SUPPORT 11/27 JONALD LOWE 5 DP475/0700 DP475/1800							
6. Control Operations/Work Assignments: Task: Patrol, monitor and secure structures and improvements around fire perimeter. Utilize aviation resources appropriately for suppression efforts in inaccessible areas. Purpose: To secure fire line and property. End State: Communities of Glen Haven, Storm Mountain and surrounding areas are protected.							
7. Special Instructions: Establish and maintain resource accountability for all resources, including contact information (phone, email) and RON location. FOBS Maloney and Cloninger in Division today.							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	2	168.2000 N	123.0	168.2000 N	123.0	A	
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)			Date	Time	
MELONIE SELLERS (RESOURCE UNIT LEADER)		CAROL O'BRYAN (PSC2)			11/25/2020	1159	

AIR OPERATIONS SUMMARY

Prepared By Jeffrey Schardt OSC2

Prepared Date: 11/25/20

Prepared Time: 1900

1. INCIDENT NAME: Cameron Peak	2. OPS PERIOD DATES: 11/26/20	START TIME: 0800	END TIME: EOS	SUNRISE: 0659	SUNSET: 1636
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3. REMARKS and RISK MITIGATIONS: All missions will be analyzed in terms of hazards and risks. Safety before mission. Send flight strips to Aircraft Desk *REQUEST AIRCRAFT THROUGH OPS- Jeff Schardt -706-280-5498 *** HIGH WINDS HAVE BEEN A SAFETY ISSUE ****	4. READY ALERT AIRCRAFT: #1 -(critical) Lifeflight—Order through Communications/Dispatch	5. TFR's: No TFR over the fire
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6. PERSONNEL	NAME	PHONE #	FREQUENCIES	AM	FM TX/RX	8. FIXED-WING
3PA Manager	Santistevan, Bryan	303-842-2821	A/A Rotor (A-17)	133.3500		Air Attack: Available from Ft Collins Dispatch
			A/G Pri (Cmd) (A-15)		168.4000	LEAD PLANES/Airtankers- available from dispatch
		-	VMED 28 (Medical)		155.3400	
Ft Collins Dispatch	Aircraft Desk	970-295-6832	coftc@firenet.gov			
Jeffco Helibase		720-887-4846				
						Incident Job Codes: Cameron Peak CO-ARF-000636 -- P2NE4T (0210)

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA #	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
5HT	1	Sky Crane	Jeffco	0700	0800	Bucket work/On loan as needed							
3PA	3	Astar	Jeffco	0700	0800	Recon/ Assigned to the fire							

Incident Radio Communications Plan (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:			2. Date/Time Prepared:			3. Operational Period:			DAY SHIFT		
CAMERON PEAK / THOMPSON ZONE			Date: 11/24/2020			Date/Time From: 11/26/2020 0600			Date/Time To: 11/26/2020 2030		
GROUP 1 NORTH NET			Time: 1800								

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	
1	1	TACTICAL	TAC 1	STAGING CHRISTMAN	168.0500 N	123.0	168.0500 N	123.0	A		
1	2	TACTICAL	TAC 2	DIV D	168.2000 N	123.0	168.2000 N	123.0	A		
1	3	TACTICAL	TAC 3	DIV L	168.6000 N	123.0	168.6000 N	123.0	A		
1	4	TACTICAL	TAC 4	UNASSIGNED	166.7250 N	123.0	166.7250 N	123.0	A		
1	5	TACTICAL	TAC 5	UNASSIGNED	166.7750 N	123.0	166.7750 N	123.0	A		
1	6	TACTICAL	TAC 6	UNASSIGNED	168.2500 N	123.0	168.2500 N	123.0	A		
1	7	TACTICAL	VFIRE 21	UNASSIGNED	154.2800 N		154.2800 N	156.7	A		
1	8	COMMAND	CMD 8	ALL DIVS	173.8125 N	123.0	168.4750 N	123.0	A	GLACIER VIEW LINKED	
1	9	COMMAND	CMD 9	NOT OPERATIONAL	170.4500 N	123.0	168.1000 N	123.0	A	NOT OPERATIONAL	
1	10	COMMAND	CMD 10	ALL DIVS	169.5375 N	123.0	164.7125 N	123.0	A	CROWN PEAK LINKED	
1	11	COMMAND	CMD 11	ALL DIVS	170.4125 N	123.0	165.9625 N	123.0	A	BUCKHORN MTN LINKED	
1	12	COMMAND	CMD 12	ALL DIVS	169.8250 N	123.0	164.8375 N	123.0	A	DEADMAN LO LINKED	
1	13	AIR TO GROUND	A/G PRI	ALL DIVS	168.4000 N		168.4000 N		A	COMMAND AIR ATTACK RECONS	
1	14										
1	15	TACTICAL	VMED28	ALL DIVS	155.3400 N		155.3400 N	156.7	A	AIR MEDICAL EMERGENCIES	
1	16	AIR GUARD	AIRGUARD	ALL DIVS	168.6250 N		168.6250 N	110.9	A	EMERGENCY CALL TO AIRCRAFT	

5. Special Instructions:											

6. Prepared By			Name: : RON REGAN, COML Comms – 970-363-9114			Signature: : RON REGAN		
(Communications Unit Leader)								
ICS 205			IAP Page			Date/Time: 11/23/2020 1830		

Controlled Unclassified Information//Basic

FINAL

Incident Radio Communications Plan (ICS 205)

Controlled Unclassified Information//Basic

1. Incident Name:		2. Date/Time Prepared:		3. Operational Period:		DAY SHIFT				
CAMERON PEAK / THOMPSON ZONE GROUP 2 SOUTH NET		Date: 11/24/2020 Time: 1830		Date/Time From: 11/26/2020 0600		Date/Time To: 11/26/2020 2030				
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
2	1	TACTICAL	TAC 1	UNASSIGNED	168.0500 N	123.0	168.0500 N	123.0	A	
2	2	TACTICAL	TAC 2	DIV X / Y	168.2000 N	123.0	168.2000 N	123.0	A	
2	3	TACTICAL	TAC 3	UNASSIGNED	168.6000 N	123.0	168.6000 N	123.0	A	
2	4	TACTICAL	TAC 4	DIV T / U / V	166.7250 N	123.0	166.7250 N	123.0	A	
2	5	TACTICAL	TAC 5	UNASSIGNED	166.7750 N	123.0	166.7750 N	123.0	A	
2	6	TACTICAL	TAC 6	UNASSIGNED	168.2500 N	123.0	168.2500 N	123.0	A	
2	7	TACTICAL	VFIRE 21	UNASSIGNED	154.2800 N		154.2800 N	156.7	A	
2	8	COMMAND	C1 SOUTH	ALL DIVS	170.0125 N	123.0	165.2500 N	123.0	A	TWIN SISTERS STAND ALONE MONITORED BY COMMS
2	9	COMMAND	C2 SOUTH	ALL DIVS	172.6125 N	123.0	166.9250 N	123.0	A	STORM MTN LINKED W/NORTH GROUP
2	10	COMMAND	CH 10		169.7500 N	123.0	167.1000 N	123.0	A	NOT OPERATIONAL
2	11	COMMAND	ROMO RTP	ALL DIVS	169.6750 N	110.9	164.4250 N	103.5	A	ROMO DISP / NO SQUELCH TAIL
2	12	TACTICAL	VFIRE 22	ALL DIVS	154.2650 N		154.2650 N	156.7	A	INITIAL ATTACK
2	13	AIR TO GROUND	A/G PRI	ALL DIVS	168.4000 N		168.4000 N		A	COMMAND AIR ATTACK RECONS
2	14									
2	15	TACTICAL	VMED28	ALL DIVS	155.3400 N		155.3400 N	156.7	A	AIR MEDICAL EMERGENCIES
2	16	AIR GUARD	AIRGUARD	ALL DIVS	168.6250 N		168.6250 N	110.9	A	EMERGENCY CALL TO AIRCRAFT
5. Special Instructions:										
6. Prepared By (Communications Unit Leader)		Name: : RON REGAN, COML Comms 970-363-9114				Signature: : RON REGAN				
ICS 205		IAP Page				Date/Time: 11/23/2020 1830				

HEALTH AND SAFETY MESSAGE

SAFETY starts with ***YOU***

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: **Cameron Peak Fire**

DATE: November 26, 2020

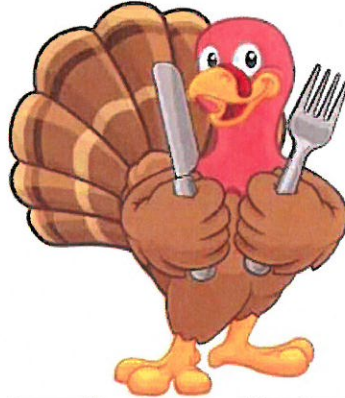
TIME: 0700-1800

Major Hazards and Risks:

Holiday Stress, Cold Temperatures, Driving

COVID19: What can I do to help?

1. Social Distancing.
2. Wear a Mask
3. Wash Hands
4. Watch for Symptoms.
5. USE COMMON SENSE



HAPPY THANKSGIVING

As we are all aware today is Thanksgiving. With all the things we have to deal with on a fire, being away from family just adds to it, especially on a holiday. Everyone here has family they want to be with right now and will be thinking about them, but don't let your mind wonder. Don't be thinking about the turkey & dressing, sweet potatoes, deserts, kids/grandkids, (as I digress). Keep your mind on the task at hand, whether it's using a chainsaw, driving, or any of the other many hazards you will have to be dealing with.

Pay close attention to:

- **Unplanned Public Interaction** – avoid “Person to Person Contact” and take steps to mitigate Covid19 transmissions, be patient when dealing with those being uncooperative.
- **Driving and Traffic** – Watch out for the other guy. There might be increased traffic in your areas. Roads are narrow, possibly covered in ice and/or snow. In many areas it goes from difficult to impossible to see the other person coming in the blink of an eye. There may also be the possibility of some heavy logging equipment moving in.
- **Walking Around** – Even walking around has become more dangerous. The melting and re-freezing of snow makes walking around in the woods and Drop Points hazardous to your health. Snow will cover branches, dips, holes, slippery rocks, and many other things that cause a number of different injuries.

Incident Safety Officers:

BUDDY KELLEY, MARK SULLIVAN, DAVID SMITH(T), Larry Welsh, Reed Heckley

Incident Action Plan Safety Analysis 215A Modified				1. Incident Name: Cameron Peak			2. Location: CO-ARF-0636		
3. Name and Title of Preparer: Buddy Kelley, Mark Sullivan, David Smith(T)							4. Date Prepared: Wednesday, November 25, 2020		
5. Risk Decision Authority: The risk decision authority block should be signed after the worksheet is completed. Incident Commanders Type 3 and higher or Agency Administrators should sign the Risk Assessment in block 6.									
Signature: Charles Patterson				Title: Incident Commander Type 2			Date: Wednesday, November 25, 2020		
Tactical Mission:							Division or Group:		
Keep fire within current footprint, repair suppression damage, and backhaul unnecessary equipment.							All Divisions		
7. Task	8. Hazard	9. Hazard Probability	10. Severity	11. RAC	12. Identify hazard mitigations & measures (press [alt + enter] to add a line)	13. Hazard Probability	14. Severity	15. RAC	16. Task Necessary?
Patrol/Monitor/Secure/Repair by hand	Hit by Tree or Gravity Hazard, Cut by Chainsaw or Hand Tool, Burned by stump hole, Unstable footing due to steep slopes, snow, and ice	Likely	Moderate	High	Secure fire edge to the extent necessary to meet the end state and avoid mission creep. Utilize the right resources for operations and qualified sawyers for felling. Control work area and space personnel appropriately. Know the location of medical equipment, medivac spot and identify new locations. Assess work area and travel routes for fire weakened trees and ash pits, identify and remove or flag-off/avoid area. Disengage if wind speeds become excessive.	Possible	Moderate	Moderate	YES
Suppression Repair Mechanical Equipment-Dozers, Excavators, Chippers	Crushed by Heavy Equipment, injured by flying debris, caught by moving parts	Possible	Critical	High	Remain aware of equipment and crew location and activity. Ensure communications are established with equipment operator and maintain proper distances from equipment based on activity taking place. Avoid working downslope from equipment. Only use trained personnel to operate equipment. Establish road guards when appropriate. Review emergency response plans and have them available. Review Chipper JHA.	Unlikely	Critical	Moderate	YES
Recovery and backhaul of non-essential fire suppression equipment.	Long drive times and distances, unsecured loads, muscle strains, hypothermia, frost bite, poor road conditions	Possible	Moderate	Moderate	Drive defensively, members of the public are present, wildlife is very active in the area, roads are narrow and icy. Use 4X4 or UTV's to shuttle supplies to areas where stake side and van trucks can stay on harden surfaces. Secure all loads and do not overload prior to transport.	Possible	Moderate	Moderate	YES
Driving/Working in Winter Weather Conditions	Driving on mountain roads in winter weather conditions. Potential for black ice. Cold Weather Injuries.	Likely	Critical	Extremely High	Drive defensively and at a safe speed to meet the conditions of road. Have adequate traction tires or devices. Yield to larger vehicles and snow removal operations. Dress appropriately. Know the signs of hypothermia and frost bite, and watch for them in yourself and others. Disengage if weather conditions become too extreme.	Unlikely	Critical	Moderate	YES
Public in Fire Area	MVA between public and fire equipment. Potential negative interaction with public.	Likely	Moderate	High	Drive defensively, park off of roadways, provide assistance when needed and ONLY when safe to do so. Drive slowly and assume people will be in your lane. Watch for animals on roadways. Stay informed on evacuation status. Be courteous to public, call law enforcement if needed.	Unlikely	Moderate	Low	YES
Working in beetle killed timber stands	Dead and fire weakened trees	Likely	Critical	Extremely High	Follow R-2 Fire Operations Guidance in Bark Beetle Stand found in the IAP. Consider alternate means to mitigate hazard trees such as mechanical equipment and blasting. Post lookouts. Establish trigger points for disengagement during wind events. Establish safety areas that extend 2 1/2 tree lengths from snags. If winds become too high pullout of the stand and re-evaluate when winds subside.	Possible	Critical	High	YES
Line Operations/After work hours logistical needs	COVID-19	Likely	Moderate	High	Practice social distancing and adhere to "Module of One" concept. When in public a mask shall be worn that covers the mouth and nose. Clean and disinfect surfaces that have been potentially contaminated. Report to your supervisor immediately if you're feeling ill. Utilize hand sanitizer after touching surfaces. Wash your hands frequently with soap and water or utilize hand sanitizer as a substitute. Only have one person from each module get food, water, etc. When eating from restaurants, do not eat inside, but use drive through, pre-order, or have meals delivered.	Possible	Moderate	Moderate	YES

CAMERON PEAK COVID-19 EXPECTATIONS AND PROCEDURES

SAFETY & HYGIENE EXPECTATIONS:

Complete daily pre-shift screening.

Maintain social distance (6' separation) whenever possible.

Facial coverings/masks are required inside & outside when social distancing not possible.

Regularly clean hands with soap & water or hand sanitizer.

Minimize number of overhead personnel attending meetings.

PRE-SHIFT DAILY SCREENING:

All incident personnel to complete COVID-19 Screening Tool (below) each day before shift begins and submitted through QR code.

Report results to supervisor. Supervisor to document.

Positive screen results: Isolate individual from crew/group and make sure they are masked. Separate rest of crew/group from other incident personnel until evaluated by Incident Medical Unit.

Contact COVID Hotline @ 303.842.6364 or via radio immediately to determine next steps.

Personnel who respond "Yes" to daily screening (symptomatic person, SP):

Isolate SP from crew/group and make sure they are masked with surgical or N95 mask.

Separate rest of crew/group from other incident personnel until evaluated by Incident Medical Unit.

Contact COVID Hotline @ 303.842.6364

MED unit personnel:

- Patient assessment:
 - o Complete COVID-19 Screening Tool; conduct initial evaluation from 6' with provider PPE
 - o If SP has flu-like symptoms, treat as "green"
 - o If has respiratory distress or other serious symptoms, raise triage level

Supervisor:

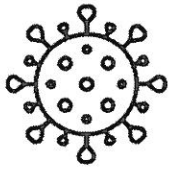
- Separate crew/group from others in camp and work area so there are no additional contacts
- Begin identifying SP close contacts for the 48 hours before symptoms started

If testing advised:

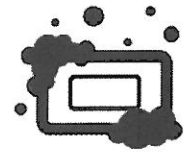
- MED will coordinate with SP and their supervisor



COVID-19 SCREENING TOOL



COVID TESTING...



Is available to everyone assigned to the Fire!

Testing can be performed even if you don't have symptoms.
Protect yourself and others.

If you need a test result to go home, we recommend you get tested at least 96 Hours prior to departure.

Testing is available at ICP in Lake Loveland Room B from 0800 to 2000. Appt recommended but not required for individuals

- Please call **303-842-6364** at least 96 hours in advance to schedule a time and location.
- If you leave a message include your:
 - Resource Order Number
 - Quantity to be tested
 - Point of Contact phone number.



Please remember,

If you are experiencing symptoms Isolate yourself from your crew, notify your supervisor and call 303-842-6364 before making contact with anyone.

1. Incident/Project Name:	2. Operational Period:
CAMERON PEAK	DATE: 11/26/2020 0700-1800

3. Ambulance			
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No
UC Health EMS	3509 S. Mason St, Fort Collins, CO 80525	(970) 221-6545	Yes
Estes Park Health EMS	555 Prospect Ave, Estes Park, CO 80517	911	Yes
Thompson Valley EMS	4480 Clydesdale Pkwy Loveland, CO 80537	911	Yes
Glacier View VFD Livermore VFD Red Feather Lakes VFD	In communities of Glacier View, Livermore, and Red Feather Lakes	Via Larimer Co. Dispatch (970) 416-1985	BLS with part time ALS coverage

4. Air Ambulance		
Name	Phone	Type of Aircraft & Capability
AIR LIFE DENVER Firestone – Air Life 3 Cheyenne – Air Life 4	(303) 360-3400	Commercial Air Ambulance: Bell 407. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities
LIFELINE AIR AMBULANCE Loveland – Lifeline 1	(855) 405-5454	Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities
MEDEVAC Greeley – Med Evac 2	(800) 247-4357	Commercial Air Ambulance: H-125 Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities

5. Hospitals						
Name Complete Address	LAT: DD°MM.MMM' N LONG: DD°MM.MMM' W	Travel Times AIR GRND		Phone	Helipad Yes/No	Level of Care
UNIVERSITY OF COLORADO HOSPITAL BURN CENTER 12605 E. 16th Ave Aurora, CO 80045	LAT: 39° 44.486 N LONG: 104° 50.528 W VHF:	35 Min	60 Min from ICP	(720) 848-8400 ER	Yes 1 Roof top	Level 1 Trauma Center ABA BURN CENTER
MEDICAL CENTER OF THE ROCKIES 2500 Rocky Mountain Ave Loveland, CO 80538	LAT: 40° 24.925 N LONG: 104° 59.848 W VHF:	20 Min	70 Min	(970) 624-1600 ER	Yes	Level 2 Trauma
MCKEE MEDICAL CENTER 2000 N. Boise Ave. Loveland, CO 80538	LAT: 40° 24.804 N LONG: 105° 03.213 W VHF:	20 Min	60 Min	(303) 415-7606 ER	Yes	Level 3 Trauma

POUDRE VALLEY HOSPITAL 1024 S Lemay Ft Collins, CO 80524	LAT: 40° 34.349 N LONG: 105° 03.469 W VHF:	25 Min	75 Min	(970) 495-8020 ER	Yes	Level 3 Trauma COVID Testing
ESTES PARK HEALTH 555 Prospect Ave Estes Park, 80517	LAT: 40° 22.280 N LONG: 105° 30.904 W	20 Min	5-30 min from Div X, W, & Z	(970) 586-9645	Yes	Critical access hospital/Level 4 trauma

6. BRANCH DIVISION GROUP	AREA LOCATION CAPABILITY	
Fuels	EMS Responders & Capability:	Medic Angel Cisneros Thorsvold EMPF, staged per DIVS Medic 20: Rowell EMPF, staged per DIVS Ambo 18: Stivers EMPF, Geer EMTF, staged per DIVS.
	Equipment Available on Scene:	BLS Kit / ALS Kit
	Medical Emergency Channel:	Command 8, 10 Air EVAC VMED28
	ETA for Ambulance to Scene:	Varies depending on terrain
	Air:	25 Min
	Ground:	60 Min
	Approved Helispot:	H-150 H-145
	LAT:	40° 48.142' N 40° 50.938' N
	LONG:	105° 47.955' W 105° 47.180' W
Repair	EMS Responders & Capability:	Ambo 7: Mendez EMTF, Crawley EMPF staged per DIVS. Medic 18: Beauchamp & Rodriguez, EMPF's, staged per DIVS.
	Equipment Available on Scene:	BLS Kit / ALS Kit
	Medical Emergency Channel:	Command 8,9,10 Air EVAC VMED28
	ETA for Ambulance to Scene:	Varies depending on terrain
	Air:	20
	Ground:	45
	Approved Helispot:	H-225
	LAT:	40 46.006' N
	LONG:	105 37.266' W
Suppression	EMS Responders & Capability:	REMS 3: Ford EMPF +3, staged per DIVS Ambo 9: Zarecor EMTF & Calabego EMPF, staged per DIVS
	Equipment Available on Scene:	BLS kit / ALS kit
	Medical Emergency Channel:	Command: 8, 9, 10 Air EVAC VMED28
	ETA for Ambulance to Scene:	Varies depending on terrain
	Air:	20 Min
	Ground:	45 Min
	Approved Helispot:	H-395 H-440
	LAT:	40° 33.982' N 40° 37.165' N
	LONG:	105° 35.495' W 105° 21.379' W

Structure	EMS Responders & Capability:	CURRENTLY UNSTAFFED		
	Equipment Available on Scene:	BLS Kit		
	Medical Emergency Channel:	C1 or C2 South		Air EVAC VMED28
	ETA for Ambulance to Scene:	Varies depending on terrain		
	Air:	20 minutes		
	Ground:	45 minutes		
	Approved Helispot:	H-475	H-476	H-477 H-485
	LAT:	40° 28.482' N	40° 28.620' N	40° 27.480' N 40° 24.996' N
	LONG:	105° 27.567' W	105° 22.330' W	105° 20.935' W 105° 28.186' W
ICP	EMS Responders & Capability:	MEDL Pete Reinhardt EMTF MEDL John Dunzweiler Based in Embassy Suites, Loveland, Rm #236, Phone contacts below .		
	Equipment Available on Scene:	BLS Kit		
	Medical Emergency Channel:	Call 911		
	ETA for Ambulance to Scene:	<10 minutes		
7. Prepared by: (MEDL)		Date	Reviewed by: (SOF)	Date
John Dunzweiler, MEDL <i>John Dunzweiler</i> 859.469.1516		11.25.20 1800 hrs.	David Smith, Safety <i>David Smith</i> 850.686.2970	11.25.20

Night Emergencies

All personnel that are managed by the **Southern Area Gold Team** and lodged at local hotels will use the **911 system** to report medical emergencies. Supervisors of injured parties are responsible for contacting Cameron Peaks Communications at **(970) 363-9114**. All hospital visits must be reported as soon as reasonably possible.

John Dunzweiler (ICP)	859.469.1516	MEDL
Pete Reinhardt (ICP)	541.205.2138	MEDL
Angel Cisneros Thorsvold (Fuels)	541.588.2314	Medic Angel
Bryan Crawley (Repair)	865.310.0352	Ambo 7
Bobby Mendez (Repair)	602.717.0891	Ambo 7
Gary Allen Ford (Suppression)	602.380.5299	REMS 3
Dale Stewart (Suppression)	602.625.3092	REMS 3
William Mettler (Suppression)	602.497.6791	REMS 3
Brian Lenke (Suppression)	602.525.9490	REMS 3

Eddie Rowell (Fuels)	334.504.2608	Medic 20
John Zarecor (Suppression)	480.677.0728	Ambo 9
Jess Calabego (Suppression)		Ambo 9
Matt Stivers (Fuels)	256.375.4260	Ambo 18
Matt Geer (Fuels)	719.453.4768	Ambo 18
Thomas Beauchamp (Repairs)	623.256.1326	Medic 18
Diego Rodriguez (Repairs)	480.689.9190	Medic 18

USFS-R2

Fire Operations Guidance in Bark Beetle Stands

Due to altered fuel conditions, personnel operating within the bark beetle environment should be aware of the imminent danger presented by dead and dying trees, falling at an increasing rate across a broad forested landscape.

Purpose and Intent

Fire Operations Guidance is mindful of Foundational Fire Suppression Doctrine in the Forest Service. The first principle is: No resource or facility is worth the loss of human life, however the wildland fire suppression environment is complex and possesses inherent hazards that can---even with reasonable mitigation---result in harm to fire fighters engaged in fire suppression operations. In recognition of this fact, we are committed to the aggressive management of risk.

This guidance provides a collection of potential hazards unique to bark beetle forests, including appropriate practices that have evolved over time within the wildland fire service. It does not provide absolute solutions to the unlimited number of situations that will occur.

This guidance within bark beetle stands was provided with the intention of being used in conjunction with existing fire risk management documents. No further protocols or rules are necessary to make informed risk management decisions for fire operations in bark beetle stands.

The following hazard guidance is provided:

Tactical Hazards

- Withdrawal and/or reassessment should be considered if any of the following are present:
 - Thunderstorms in the immediate vicinity.
 - Wind speeds are strong enough that canopy movement is observed¹ (Consider that wind speeds at eye level in sheltered areas may not indicate the much greater winds aloft)
 - Reliable communication cannot be established with the appropriate Dispatch Center and remain in place 24/7 when resources are engaged.
- Due to limited ingress or egress in remote areas or in terrain without vantage points, consider using an aerial platform for risk assessment and size up.

Potential Fire Behavior Hazards

- Due to increased potential of extreme fire behavior, when ERCs approach the 90th percentile, air reconnaissance should be on scene within 1 hour of detection.
- The following situations, though possible on any wildfire, may be accentuated in bark beetle stands:
 - Accelerated transition to crown fire (when needles are present)
 - Increased rate of spread (Surface fire)
 - Resistance to control (Heavy dead and down)
 - Frequent spotting, including long range (>.25 miles)

¹ Beaufort Scale for Estimating 20-FT Wind speed, 2010 IRPG page 77

Suppression Repair Guidelines

Tom Bates, Lead REAF 970-215-0364;

Cultural Resources:

- Please leave cultural resources in place (deliberately removing artifacts is a felony in some cases) GPS or map location, photograph artifact and report to the READ.

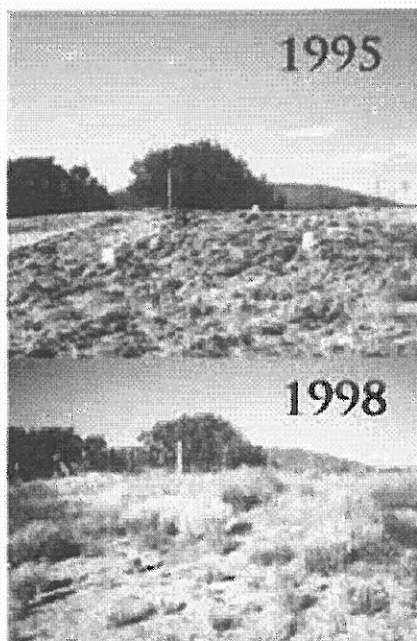
Dozer line:

- If soil surface is compacted, breakup soil compaction with excavator bucket.
- Leave surface in a rough (Pitted) state, pull berms with topsoil, litter and duff back across roughened surface with a goal of re-covering the entire surface with the material that was removed.
- In forested areas evenly distribute slash across the disturbed surface, no deeper than 12 inches, to provide a tree seed source for natural recruitment.
- Block access to non-system roads and firelines to discourage recreational use by visually obscuring the junction of the fireline and the system road to make travel very inconvenient.

Hand line:

- Repair with hand crews. Decompact soil and pit steep sections. Pull berms back over line and evenly distribute topsoil, litter and duff. Distribute available slash to disguise the line to blend in with surroundings.

Soil Pitting



- Pitting is often the best alternative
- Increases water retention - up to 1000 cubic feet per acre
- Creates spots that capture dust, micro-organisms, seeds
- Pitting, mulch, seeding and container plants at Hungry Valley shown

An example of soil Pitting (Bainbridge 1999)

LOGISTICS CONTACT INFORMATION AND OPERATIONAL HOURS

Logistic Functions at Christman Camp located at 3324 Laporte Ave, Fort Collins CO
are ground support and supply

Ground Support and Inspections 0630-2000, Contact phone number is 612-437-2257

Fuel 0700-1900

Mechanic 0700-1900

Supply 0700-2000, Contact phone number is 303-902-0913

Logistic Functions at ICP located at Embassy Suites, 4705 Clydesdale Parkway,
Loveland CO:

All areas staffed 0600-2030

Communications, Contact phone number is 970-363-9114

Facilities, Contact phone number is 434-665-0444

Logistics, Contact phone number is 719-431-2905

Medical, Contact phone number is 859-469-1516

Ordering, Contact phone number is 612-257-0920, all orders should be submitted electronically
to 2020.cameronpeak.ordering@firenet.gov and need to include your phone number if there
are questions about your request.

CHECK-IN AND DEMOB PROCEDURES

CHECK-IN

Submit the electronic check-in form using the QR code on IAP QR page.

Any questions in Check-in process call 720-415-8235

Email the following items to 2020.cameronpeak.sckn@firenet.gov

- Red card/fire card
- Resource order
- Manifest (Crews or Equipment)



QR for Check-in

DEMOB

FOR EMERGENCY OR URGENT DEMOBS CONTACT YOUR SUPERVISOR FIRST AND THEN CONTACT THE DEMOB UNIT DIRECTLY AT 720-347-5124 or 601-415-9080.

PLEASE CHECK THE IAP DEMOB LIST DAILY. If you are on this list or not on this list in error, or a date is wrong, please inform your incident supervisor to get in touch with Demob to correct.

If you need a flight home, please call 720-347-5124 48 hours in advance.

After being notified by your supervisor of your tentative release date or seeing it on the Demob list:

Step 1. Email final time documents electronically to Finance at 2020.cameronpeak.finance@firenet.gov

Step 2. Return all supplies, radios, etc. that were checked out.

Step 3. All vehicles that have been on the fireline **MUST** be inspected by Ground Support prior to Demobing. Ground Support **will send you to Weed Wash**(car wash), if required, with token for wash.

Step 4. Finance will post your time, and send a draft for your review. After you confirm the draft is correct, your final signed documents will be sent to you electronically.

Step 5. Complete Demob Checkout Form using QR code at the bottom of this page.

Step 6. Call Demob at 720-347-5124 to confirm you are cleared.

Finance #s: Personnel Time: 720.527.2330

Equipment Time: 720.390.1065 or 303.916.8620

After being cleared by Finance and Demob...

Be Safe Traveling and Thank You for being with us.



QR code for Flight Request

Any questions about the demob process, call 720-347-5124 or email 2020.cameronpeak.dmob@firenet.gov



QR code for DMOB

Updated 11/24/2020

5 DAY DEMOB PLANNER

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

DEMOB DATE	REQ #	RESOURCE NAME	KIND	TRV	CITY	STATE
11/26/2020	E-1009	RONDEAU CONSTRUCTION	EXCA	POV	GRAMBY	CO
11/26/2020	E-1018	DOMINANT DIRTWORK TYPE 2 EXCA	EXCA	POV	LOVELAND	CO
11/26/2020	E-1025	PEAK TO PEAK - KOMATSU PC 170	EXCA	POV	FORT COLLINS	CO
11/26/2020	O-2137	BLACK HATS MODULE	SMOD	AOV	RAPID CITY	SD
11/26/2020	O-2214	OWEN, JOSEPH ALLEN	TFLD	AOV	FORT COLLINS	CO
11/27/2020	E-908	DIRT WORKS	DOZ2	POV	ALGODONES	NM
11/27/2020	E-1047	KOCH CONSTRUCTION TYPE 2 EXCAVATOR, T2 - XCK00225	EXCA	POV	DANIEL	WY
11/27/2020	E-1048	B & G FORESTRY, LLC TYPE 3 EXCA	EXCA	POV	GRANBY	CO
11/27/2020	O-2220	HANSEN, JENNIFER	HEQB	AOV	SOUTH JORDAN	UT
11/28/2020	A-382	HELICOPTER - T3 STANDARD - N833PA - AS350B3	HEL3	POV		
11/28/2020	C-211	DENVER FD CAMP CREW	CC	AOV	DENVER	CO
11/28/2020	E-1013	NATIONAL WILDLAND FIRE	ENG6	AOV	DURANGO	CO
11/28/2020	E-1015	PINO ONE LLC	ENG6	POV	ALAMOGORDO	NM
11/28/2020	E-1041	TORCH FIRE AND SECURITY, LLC	CHIP	PAS	MERIDIAN	ID
11/28/2020	E-1043	SOUTHWEST EQUIP TRANS CHIPPER, T2 - 4FMUS1515FR001952	CHIP	PAS	FLAGSTAFF	AZ
11/28/2020	E-1050	INDEPENDENT LOG CO MISC - SKIDDER, T2 - CE4172	SKD2	POV	ALAMOSA	CO
11/28/2020	E-1053	ENGINE - T6 -	ENG6	REN	SANTA FE	NM
11/28/2020	O-1513	REINHARDT, PETER L	MEDL	REN	ASHLAND	OR
11/28/2020	O-2140	HECKLY, REED BRYAN	SOF2	AOV	REPUBLIC	WA
11/28/2020	O-2172	JONES, TAYLOR LYNN	EQTR	AR	AZLE	TX
11/28/2020	O-2193	TAYLOR, ZACHARY J	HEQB	AOV	NORWOOD	CO
11/28/2020	O-2204	MILLER, ELINOR MARGARET	TIME	AR	MILWAUKEE	WI
11/28/2020	O-2207	CISNEROS THORSVOLD, ANGEL C	EMPF	AR	BEND	OR
11/28/2020	O-2217	WRIGHT, SCOTT STUART	COMT	REN	VERNON	AZ
11/28/2020	O-2226	MARISCAL JR, JAIME	HEQB	AR	WESTFIR	OR
11/28/2020	O-2236	ABRAMSON, ERIC P	PIOF	POV	NEDERLAND	CO
11/28/2020	O-14074	REMS TEAM 3 AMERICAN FIRE SERVICES, LLC	AMBU	POV	WADDELL	AZ
11/29/2020	C-215	SRV #12	HC2I	REN	VALE	CO
11/29/2020	C-216	TORRES CONTRACTING	HC2I	POV	SALEM	OR
11/29/2020	E-363	MARRUJO	GRD	POV		
11/29/2020	E-417	KOCH	SKD1	POV	FRASIER	CO
11/29/2020	E-973	MED TRANSPORT INC	AMBU	AOV	PENDLETON	OR
11/29/2020	E-1033	DELTA CAR CARE	MEC	POV	MONTROSE	CO
11/29/2020	O-2036	BERCKEFELDT, LYNDIA J	FSC2	OTH	CHEYENNE	WY
11/29/2020	O-2060	FOREMAN, PENNY	EQTR	REN	GLENDALE	AZ
11/29/2020	O-2134.50	CRAIG, BRENDAN	THSP	AIR	SPOKANE	WA
11/29/2020	O-2134.51	MONROE, CASS	THSP	AIR	BELLEVUE	WA
11/29/2020	O-2151	OMAN, RACHELE	TFLD	AOV	VERNAL	UT
11/29/2020	O-2162	AARONSON, SCOTT	EQPM	AOV	CONIFER	CO
11/29/2020	O-2170	OLSEN, CAMERON DAVID	RADO	POV	LARAMIE	WY
11/29/2020	O-2215	KEOGH, RYAN J	TFLD	AR	FAIRBANKS	AK
11/29/2020	O-2224	MILLER, MARTHA RUTH	FSC2	AR	TALLAHASSE	FL
11/29/2020	O-2227	HEARD, KATHYRN E	THSP	AOV	IDAHO SPRINGS	CO
11/30/2020	E-549	JOHN JUMP TRUCKING TYPE 2 EXCA 6LS00300	EXCA			
11/30/2020	E-977	MOORE'S EARTHMOVING	GRD	POV	CANON CITY	CO
11/30/2020	E-1017	WILDLAND 21	ENG6	AOV	CHEYENNE	WY
11/30/2020	E-1045	HAYNES EXCAVATION EXCAVATOR, T4	EXCA	POV	MONTROSE	CO
11/30/2020	O-2052	ANDERSON, JOYCE	FSC2	OTH	THERMOPOLIS	WY
11/30/2020	O-2191	WINSOR, PAYTON JAMES	DRIV	POV	PEIDMONT	SD
11/30/2020	O-2216	WANGSGARD, KEVIN IAN	TFLD	AOV	MALAD	ID
11/30/2020	O-2222	FREDERICK, JULIEANN E	COST	POV	SALMON	ID

Cameron Peak Fire Documentation Process

Name files in accordance with the standardized NWCG naming conventions:

{DocType}_{Version}_{Date}_{FireName}_{UnitIdentifier}_{FireNumber}_{IMT}_{HistoryFileType}

Example: IAP_Corrected_20200910_CameronPeak_COARF_636_SAGT_Permanent

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

Drop them daily into the
"To Be Filed" folder in the "Gold
Team Doc Box" located in the
General Channel on the TEAMS site.

Email them daily to
Jocelyn.Howell@usda.gov

All documentation will be filed electronically in TEAMS for the Cameron Peak fire. 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@usda.gov or 214-934-0138

Finance Message

Cameron Peak Finance Email: 2020.cameronpeak.finance@firenet.gov

PERSONNEL: 720-527-2330

EQUIPMENT: 720-390-1065 or 303-916-8620

COMP/CLAIMS: 720-498-9832 or 2020.cameronpeak.finance@firenet.gov

Click the QR code below for shortcut to send Shift Ticket or CTR to Finance:



OVERHEAD TIME



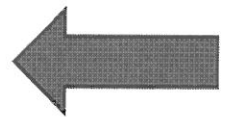
EQUIPMENT TIME



CREW TIME

*******DEMOB VIDEO*******

<https://tinyurl.com/demobvideo>



Do NOT book hotels through a 3rd party such as Expedia, Hotels.com, etc. Book directly through the hotel only.

➤ Zero balance hotel receipts will be required for reimbursement.

TIME COLLECTION:

- ◆ INCLUDE RO IN SUBJECT LINE OF EMAIL
- ◆ SHOW APPROPRIATE BREAKS ON SHIFT TICKETS AND CREW TIME REPORTS
- ◆ INCLUDE YOUR RESOURCE ORDER # ON ALL DOCUMENTATION SUBMITTED, INCLUDING RECEIPTS
- ◆ INCLUDE LOCATION OF WHERE YOU ARE WORKING (GROUP) ON CTR OR SHIFT TICKET

FINANCE CHECK IN:

EMAIL THE FOLLOWING TO FINANCE WITH RESOURCE ORDER (RO) NUMBER NOTED:

Agency Equipment/Crews:	Overhead:	Contract Equipment/Contract Crews:	Cooperator:
<ul style="list-style-type: none">• Manifest• Resource Order• CTR's	<ul style="list-style-type: none">• Resource Order• AD Hire Form (If an AD)• CTR's	<ul style="list-style-type: none">• Agreement/Manifest• Resource Order• Shift Ticket• Inspection Forms	<ul style="list-style-type: none">• Cooperative Agreement• Resource Order• Shift Ticket• Inspection Forms

PLEASE MARK YOUR LAST DAY AS **FINAL** WHEN YOU ARE DEMOBING

HUMAN RESOURCES MESSAGE

November 26, 2020

Servant Leadership:

High performing team leaders focus on how they can use their training, experience, and position to empower their employees to complete the work in a safe, positive, and healthy environment. Servant Leadership is defined as a philosophy in which the main goal of the leader is to serve. The leader maintains focus on goal achievement while remaining humble and putting the team's needs before their own. While out on assignment consider performing daily check-ins with your crew to understand the source of their stressors related to the assignment (working conditions, confusion, sleeping, proper nourishment, PPE and tool-equipment integrity) and off assignment (families, COVID concerns, media reports, friendships). Understanding where we can empower employees by using our positions to make the work environment and day go by smoother will ensure concentration on situational awareness. The mental and emotional state of your crew is just as important as their physical well-being to complete the work.

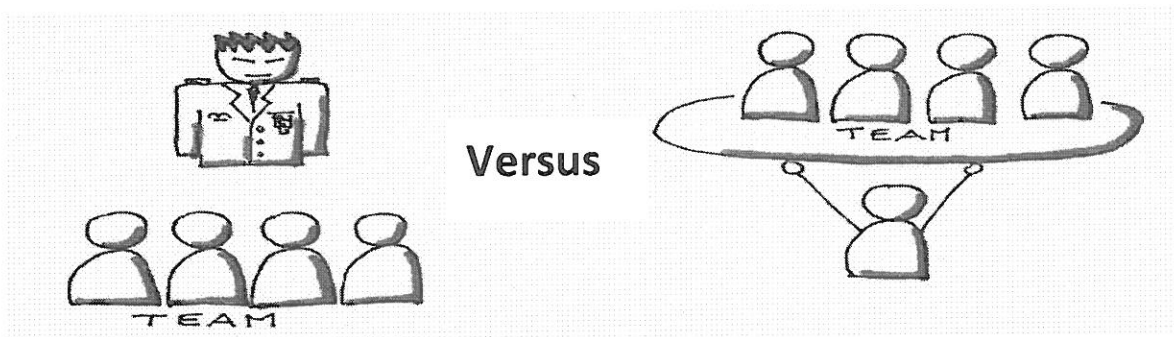
Take Home Message:

As a leader always be ready to serve and clear the path of stressors for your folks!

The Human Resources Specialist is here on assignment to help you and your teams manage the operational stress keeping your crews safe, positive, and productive increasing your situational awareness.

Human Resources Specialist – Martin Gutierrez

505.715.2171 (call/text) or email @ Martin.M.Gutierrez@usda.gov



Trivia Quiz:

I speak without a mouth and hear without ears. I have no body, but I come alive with wind. What am I?

Answers to 11.25.20 – The Beach Boys (1961) Rolling Stones (1962) – The Who (1964) – ZZ Top (1969)

Aerosmith (1970) – KISS (1973)

Please text/call (leave voice message) or email me with the answers. Winners will be selected from the person / crew who sends the most accurate answer first, identifies themselves and their crew, and shares a positive story or message about how they improved their work environment from the previous workday. **Photos of yourself or crew will automatically enroll you for the grand prize giveaway on our last day - Answers and Winners will be included in the daily HRSP message**

TRAINING MESSAGE

Training Specialist Check-in – If you have a position task book (PTB), please scan the QR code below to initiate the check-in process with the Incident Training Specialist. Please complete the form in its entirety. Upon completion, at your earliest convenience, please email a copy of your qualification card and position task book cover to Debra Burgos at debra.burgos@usda.gov.

For your convenience, an electronic ICS-225 or ICS-226 and Evaluation Record will be sent to you after you complete the check-in process.



CAMERON PEAK FIRE TRAINEE CHECK-IN

Training Specialist Closeout – In order to receive credit for your assignment, you must close out with the Incident Training Specialist prior to demob.

Close out requirements include:

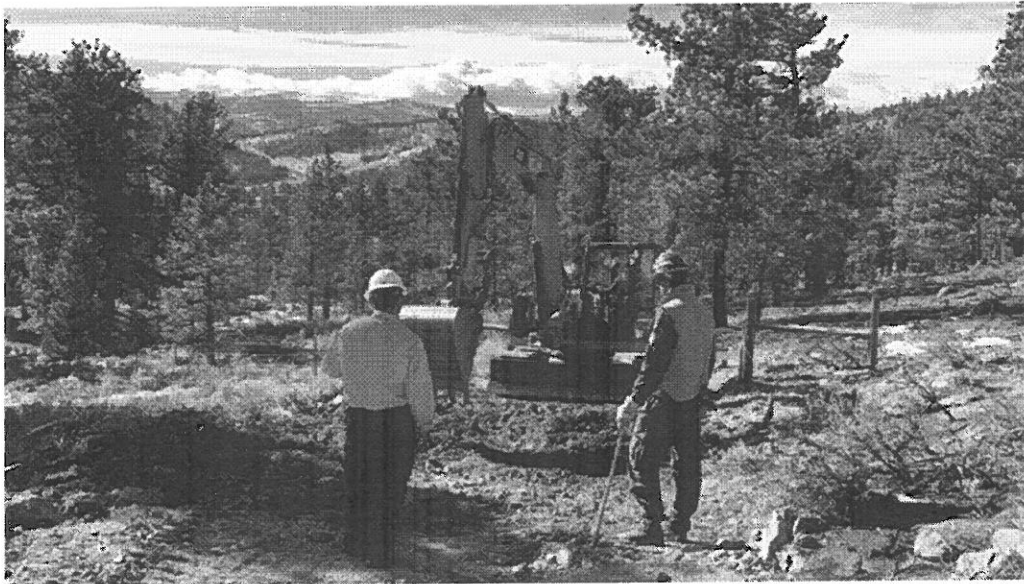
1. Ensure your trainer(s)/evaluator(s) has/have initialed completed tasks in your PTB;
2. Obtain an Incident Performance Rating (please sign in the appropriate block at the bottom of the form);
3. Obtain an Evaluation Record;
4. If evaluator initialed #1 on your Evaluation Record, ensure he/she signs as final evaluator (located on the backside of your PTB cover page);
5. Email all documentation (including item #4, when appropriate) to debra.burgos@usda.gov;
6. Complete Exit Interview.



CAMERON PEAK FIRE TRAINEE EXIT INTERVIEW

Cameron Peak Fire

Public Information



You may be here with your fire family this holiday but we wanted to remind you to touch base with family and friends back home. Share the Cameron Peak Fire Facebook Page, so they can see some of the great work you have been doing.

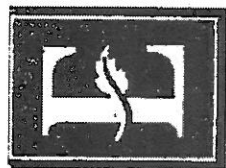
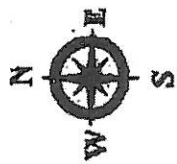
Please share your images with us and help us tell the story of the Cameron Peak Fire. The public has sent us an outpouring of gratitude for the work of the entire crew on the fire and behind the scenes.

- **EMAIL 2020.cameronpeak@firenet.gov**

Or use QR code —————>

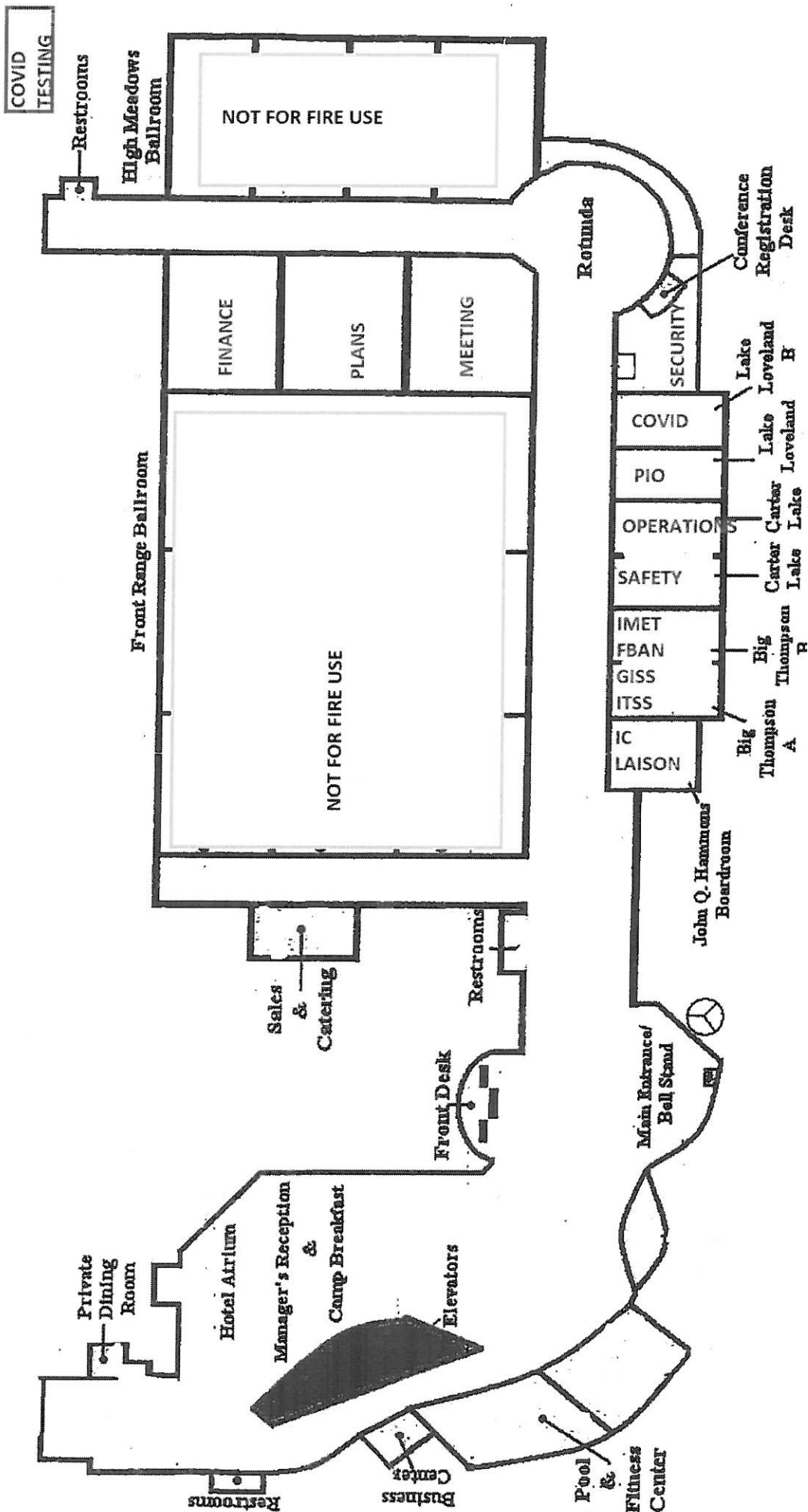
- **TEXT PICTURES TO 970-541-1008**
- **IF ASSIGNED TO ICP, Please stop by our office with CONTACTLESS HANDOFF available via AirDrop (for iPhones) or bring a USB stick and use our drop tray by the door with your media for us.**





ROOM 235: LOGISTICS
ROOM 236: MEDICAL
ROOM 836:
ORDERING/SUPPLY

COMMUNICATION



PHONE LIST - Cameron Peak Fire effective 11-22-2020					
Position	Name	Phone Number	Position	Name	Phone Number
COMMAND			PLANNING		
Incident Commander	Charlie Patterson	850-661-1005	Chief	Carol O'Bryan	903-263-8704
Human Resources	Martin Gutierrez	505-715-2171	Chief	Jessica Hollingsworth	601-966-0331
Liaison Officer	Michael Wright	970-819-2890	Chief (t)	Kellie Stover	605-890-9985
Covid Coordinator	Mike Buchanan	740-215-8432	Resource Unit Leader	Melonie Sellers	601-508-8997
Public Information Officer	Andy Gray	850-797-4824	Resource Unit Leader (t)	Carin Vadala	509-690-2012
Public Information Officer	Michelle Burnett	803-920-6167	Resource Unit Leader (t)	Jocelyn Howell	214-934-0138
Public Information Officer	Archer Williams	804-513-1645	Status Check-In	Margot Bissell	682-989-0324
Public Information Officer	Travis Cott	870-365-5980	Status Check-In (T)	Kenneth Parker	770-468-5459
Public Information Officer	Bethany Urban	720-938-0996	Situation Unit Leader	Susan Kett	904-383-9717
Public Information Officer	Eric Abramson	720-635-4573	Fire Behavior Analyst	Kelly Cagle	336-302-0343
Public Information Officer	Kale Casey	970-519-0006	Incident Technology Support Sp	Kevin Curry	732-684-2999
Safety Officer	Richard Kelley	850-447-1344	Incident Technology Support Sp	Chi'Leug So	318-613-2971
Safety Officer	Mark Sullivan	205-531-4716	GIS Specialist	Howard Dodd	540-239-1640
Safety Officer	David Smith	850-686-2970	GIS Specialist	Joseph Harsh	662-803-1973
Covid Hotline	Staff Number	303-842-6364	Demobilization Unit Leader	Jeff DeMatteis	601-415-9080
OPERATIONS			Demobilization Unit Leader	Michael Williams	828-835-0094
Operations Section Chief	Ronald Bertsch	706-515-5625	Training Specialist	Debra Burgos	404-987-3256
Operations Section Chief	Tyler Van Ormer	540-236-8478	Documentation Unit Leader	Jennifer Falkey	850-322-6710
Operations Section Chief	C Bertram Plante	252-475-4662	LOGISTICS		
Operations Section Chief	Jeffrey Schardt	706-280-5498	Chief	David McVay	850-381-1669
DIVS	Matthew Johnson	870-415-0185	Chief	Cindy Schiffer	540-315-5241
DIVS	Greg Salansky	865-414-6461	Chief	Carl Bauer	719-431-2905
DIVS	Elizabeth "EJ" Bunzendahl	859-745-3148	Supply Unit Leader	John Dunlap	850-545-8573
READ	Tom Bates	970-215-0364	Ordering Manager	Sherri Kite	850-209-2150
FINANCE			Ordering Manager	Leigh Ostin	352-445-1366
Chief	Jennifer Cross	423-715-9025	Ground Support Unit Leader	Joe Emberson	580-317-5315
Chief	Wanda Kelley	423-584-1420	Medical Unit Leader	John Dunzweiler	859-469-1516
Time Unit Leader	Gustavo Vallejo	423-457-7403	Facilities Unit Leader	Gene-Paul Matson	434-665-0444
Cost Unit Leader	Tom Steele	770-363-3583	Receiving/Distribution Mgr	Lemuel Cooksey	850-508-9097
			Communications Leader	Ron Reagan	828-772-8514
Medical	2020.cameronpeak.medical@firenet.gov		Security Manager	Greg Blanks	912-210-3976
Public Information	970-541 1008/ 2020.cameronpeak@firenet.gov				
Ordering	2020.cameronpeak.ordering@firenet.gov				
Check In	2020.cameronpeak.sckn@firenet.gov				
Demob	2020.cameronpeak.dmob@firenet.gov				
Finance	2020.cameronpeak.finance@firenet.gov				
Plans	2020.cameronpeak.plans@firenet.gov				

ACTIVITY LOG (ICS 214)

[illegible]

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.					
Use the following items to communicate situation to communications/dispatch.					
1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i>					
2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."</i>					
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely. 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>				
Nature of Injury or Illness & Mechanism of Injury			Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transport Request			Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient Location			Descriptive Location & Lat. / Long. (WGS84)		
Incident Name			Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander			Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care			Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)					
Patient Assessment: See IRPG page 106					
Treatment:					
4. TRANSPORT PLAN:					
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:					
Helispot / Extraction Site Size and Hazards:					
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:					
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication					
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable					
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					
7. CONTINGENCY: <u>Considerations:</u> If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.					
8. ADDITIONAL INFORMATION: Updates/Changes, etc.					
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.					