* CORRECTED*

INCIDENT ACTION PLAN MILL INCIDENT

CA-SKU-007568

MOUNTAIN INCIDENT

CA-SKU-007586







OPERATIONAL PERIOD

9/6/2022 0700

to

9/7/2022

0700

Tuesday

INCIDENT ACTION PLAN MILLINGIDENT

CA-SKU-007568

THE GILD MI MIATMING

CA-SKU-007586





OF ERVIONAL PERMOD

9/6/2022 0700

9/7/2022 0700

INCID	ENT OBJECTIVE	VES (ICS 2	(02)		
1. Incident Name:	2. Operational Period:	Date From:	9/6/2022	Date To:	9/7/2022
Mill / Mountain Incident		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
- Provide for emergency personnel and public safe	ety at all times.				
- Ensure COVID-19 precautions and best practice	es are met at all times.				
- Protect property, improvements, and infrastructu	re.				
- Ensure coordinated, timely and accurate release	e of public information.				
- Foster and maintain relationships with all cooper	ators and stakeholders.				
- Protect economic, natural, cultural and heritage i	resources.				
- Maintain fiscal accountability and keep costs con	nmensurate with values at r	risk.			
Control Objectives					
Mill Fire Keep the fire North of South Davis Street. Keep the fire East of I-5. Keep the fire South of Louie Road. Keep the fire West of HWY 97. Mountain Fire Keep the fire North of Houston Creek. Keep the fire East of McConaughy Gulch Road a Keep the fire South of Macs Gulch. Keep the fire West Dewey Mine Road.	and Duezl Creek.				
General Situational Awareness:					
- Steep and rugged terrain, critically dry and recept	tive fuel beds, active area fo	or fire history and dr	ought stresse	d trees	
 In the COVID-19 environment, high density populand to ensure all employees return home safely, 	lations or large groups are a	particulary at risk. To			ır family
- Enhanced hygiene (especially handwashing), PP	E & monitoring practices he	elp limit the infection	rate of first re	sponders.	
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:	100 🗀 110				
6. Incident Action Plan					
ICS 203 ICS 215A	ICS 205 A	Secretary Control of the Control of			
ICS 204 ICS 220	Training Message	Constitution of the consti			
ICS 205 Facility Maps	Travel Map	Section 1972			
ICS 206 Weather Forecast	Demob Plan	County I	Health Messag	е	
ICS 208 Fire Behavior	Finance Message	ICS 214			
	Position/Title: PSC	Signature:	R	5	
8. Approved by Incident Commander:	David Wood	Signature:	2	U	
ICS 202		•			NIME IAD

ORGANIZATION ASSIGNMENT LIST (ICS 203)

	UKC		NASSIGNMEN		<u>'</u>		
1. Incident Name:		2. Operational F	Period: Date From:		Date To:	9/7/2022	
Mill / Mountain			Time From:		Time To:	0700	
3. Incident Commander	Todd Hopkins	Stan:	7. Operation Sections		1 516 30		
	Sean O'Hara, David	1 Mand lim		J. Macomb			
Deputy I	Hudson, Andy Turne	er		J. Loveless, K. Cu			
	Dan McNamara, And	drew Kibby		S. Ward, M. Ryan			
Information Officer	<u> </u>		Staging Area				
	Dave Pucci, Robert I	Reynolds (T)	Branch		G. Boston		
4. Agency/Organization			Division/Group	 	R. Anderso		
Agency/Organization	Nam	<u>e</u> '	Division/Group		J. Nelson	. Perez	
	William Laustalot		Division/Group	·	G. Stirnus		
	Patrick Titus		Division/Group	+	-		
	Natalie Kelly		Division/Group				
	Tyler Averyt		Branch			en, Schmidt (D), Ru	nodmi
	Garret Dunn		Division/Group		T. Mcneal		
	Tim Rundel		Division/Group	GG		Ferez (T) Jones, Cobb	(T)
Lake Shastina Dist, Admin.	Robert Moser	<u> </u>	Division/Group	LLWilly,	T. Sweet, B	B. Powers (T)	
Weed Public Works (Craig Sharp	!	Division/Group	00	D. Hight, M	1. Barnes	
			Division/Group				
			Branch	XXV	J. Walton,	C. Baldoni (T)	
			Division/Group	PP	T. Coleman	1	
			Division/Group	TT / WW	D. McCoun	1	
			Division/Group				
			Division/Group				
			Branch	Contingency	S. Chapma	an	
			Division/Group			Spaldina	
			Division/Group		G. Gronema		
5. Planning Section:			Division/Group				
Chief F	Ryan Davis		Division/Group				
Deputy 5	Sean Griffis, Dana M	IcCarroll (T)	Branch		D. Denman		
	Nick Pimlott, Robert I		Division/Group				
	Jim Day, Megan Sche		Division/Group				
Situation Unit Intel P			Division/Group			W	
Documentation Unit			Branch				
Demobilization Unit N	Mike Dunkle, Ashley	Sanza	Division/Group				
	Peter Rowland	-	Division/Group	i			
	Troy Velin		Division/Group	,			
	Richard Thomson		Air Operations Bra	anch	Director:	Niko Matteoli	
Training Tech Spec D				Group Supervisor		1	
	70110 01.0.1			Group Supervisor			
6. Logistics Section				Helibase Manager			
	Brian Pottenger, Tim	Fitzgerald	-	Tollbadd Hita. aga.	Width Widthes	<u></u>	
Supply Unit M	 		8. Finance/Adminis	ctration Section:			
Facilities Unit T				Tiffany Tracy, Matt	Pag	87-11	
Ground Support Unit M				Heather Constable			
Communications Unit C					(1)		
			Procurement Unit				
	Josh Staley, Steve Mo	CGast	Comp/Claims Unit				
Food Unit Leader S	steve Chapin		Cost Unit	Mike Kennefic			
Description of Descri	2 Davida	D. W (TM-)		~			
	•			Signature:	· ~>		
ICS 203		Date/Time:	9/5/2022	2300 hours		NIMS IAP	



INCIDENT Weather Forecast



FORECAST NO:

2

NAME OF FIRE: Mill and Mountain

PREDICTION FOR:

24 hour shift

UNIT: CalFire

SHIFT DATE:

9/6/22-9/7/22 (0700-0700)

SIGNED:

FORECAST ISSUED:

9/5/22 @ 1900

Rich Thompson Incident Meteorologist

WEATHER DISCUSSION:

...RED FLAG WARNING 100 PM to 800 PM TODAY...

...FIRE WEATHER WATCH WEDNESDAY AFTERNOON AND WEDNESDAY EVENING...

... EXCESSIVE HEAT WARNING THROUGH 1100 PM WEDNESDAY...

Critical fire weather conditions are expected across the Mountain Fire this afternoon through early evening due to wind gusts of 20-25 MPH and relative humidity in the low teens and upper single digits. Therefore, a RED FLAG WARNING is in effect this afternoon and evening for the Mountain Fire. Across the Mill Fire, hot and dry conditions can be expected today, but critical fire weather conditions are not expected.

For tonight, warm and dry conditions will continue with poor to moderate humidity recovery. Winds overnight will shift to a downcanyon/easterly direction and diminish noticeably in speed.

On Wednesday, there will be some very slight cooling, but hot and dry conditions will persist. For the Mountain Fire, there is a chance of critical fire weather conditions, due to gusty winds and low relative humidity, and a FIRE WEATHER WATCH is in effect for the Mountain Fire. Conditions across the Mill Fire are not expected to be critical. Additionally, there is an outside chance of thunderstorm development (10% chance) Wednesday afternoon. If any thunderstorms do develop, the storms would be dry, resulting in lightning and outflow winds as the main hazards.

WEATHER FORECAST:

WEATHER:

Mostly clear. Areas of smoke.

TEMPERATURES:

Max: 92-102.

Min: Mountain: 64-72. Mill: 58-64.

HUMIDITY:

Min: 8-18%

Max: Mountain: 25-35%. Mill: 40-50%.

20 FT WINDS:

RIDGETOP -

0700-1300: South 4-8 MPH.

1300-1700: Southwest 6-12 MPH Gust 16-22 MPH.

1700-2100: West to northwest 8-15 MPH Gusts 20-25 MPH.

2100-0200: North to northeast 5-10 MPH. 0200-0700: East to southeast 4-8 MPH.

SLOPE/VALLEY -

0700-0900: Variable/upslope 3-6 MPH.

0900-1300: Upvalley 4-8 MPH.

Upvalley 5-10 MPH Gusts 12-18 MPH. 1300-2000:

2000-0700: Downslope/downvalley 2-5 MPH Gusts 8-10 MPH.

STABILITY/MIXING HEIGHT:

Moderate to high instability. Mixing height 15000-20000 feet.

OUTLOOK FOR WEDNESDAY: Partly cloudy with areas of smoke. A 10% chance of dry thunderstorms in the afternoon. High temperatures 90-100. Low Temperatures 56-66. Min RH: 10-20%. Max RH: 35-50%. Winds: typical diurnal winds at lower elevations with upcanyon gusts around 15 MPH in the afternoon. For ridgetops, southwest to northwest winds with austs around 20 MPH in the afternoon and evening hours.

FIRE BEHAVIOR FORECAST WILDFIRE TYPE OF FIRE: FORECAST NUMBER: 3 OPERATIONAL PERIOD: Sep 6, 2022, 24 HR Mill - Mountain FIRE NAME: TIME ISSUED: 1900 Sep 5, 2022 DATE ISSUED: SIGNED: UNIT: CALFIRE SISKIYOU UNIT Typed/printed: Troy Velin - FBAN **INPUTS**

WEATHER SUMMARY:

RED FLAG WARNING Today. SEE SPOT FORECAST

OUTPUTS

FIRE BEHAVIOR

GENERAL:

NFDRS- Energy Release Component is 64 and above the 97th percentile. BI – Burning Index is 46 also above the 97th percentile. 100hr FM 10%, 1000 hr FM 11%. LFM in Manzanita approaching critical at 85%. Annual grass is completely cured. The Mill fire is burning in annual grass, light to heavy brush and scattered high desert timber fuels. The Mountain fire is burning in annual grasses, light to heavy brush and scattered hardwood litter and timber litter. Fire area ranges from 2700' to 6000' elevation. On September 2nd, 2022, a Fuels and Fire Behavior advisory was issued for Northern California. Due to extreme drought, extremely dry fuels and extended periods of hot weather, fire behavior will be elevated for the near future.

SPECIFIC:

Mill

Increased winds this afternoon may affect isolated pockets of heat within the perimeter.

Mountain

The fire is actively burning in steep broken terrain absent of modern fire history; expect torching, short duration crown runs and spotting. General movement of the fire will be to the West and North. Fire backing into creek drainages has the potential to make slope reversals with rapid runs to ridgetops. Winds will be stronger on the ridges and provides an opportunity for mid to long range spotting. Chance of plume dominated fire behavior and rapid growth this afternoon. All areas of the fire may become active today, including areas considered "cold".

- Div BB will likely be the first division with clear air. Continue to monitor for rollout.
- In GG unburned islands and unimproved line will be a threat with today's weather.
- In Div LL, the fire will continue to challenge Moffet Creek. Under clear air and strong winds spotting potential will increase today.
- The upper elevations of Div OO will likely receive the most wind today. Monitor for spot fires in the Sissel Gulch drainage in Sections 4 and 5.
- Div's PP, TT and WW will get wind tested today; vigilance required.

AIR OPERATIONS:

Sunrise 6:41 am Sunset 7:34 pm. Expect smoke inversion to lift. Sunny and clear

SAFETY

Winds will increase today. This will disrupt the smoke inversion over the Mountain fire. With clear air, full sun strong surface winds, and an unstable atmosphere fire behavior will increase rapidly. Pay attention to smoke cover overhead as this will be an indicator of changing conditions and the resulting increase in fire behavior.

Fuels and Fire Behavior Advisory

Northern California

September 2nd, 2022



Subject: Potential for extreme fire behavior due to critically elevated fire danger indices, low live and dead fuel moistures, and very hot and dry conditions across much of northern California.

Discussion: An extended period of hot, dry weather with embedded periods of enhanced winds will impact Northern California. The elevated fire weather concerns with fuels reaching their yearly minimum moisture values will create conditions conducive to long range spotting, rapid fire growth, and high resistance to control.

Difference from normal conditions: The current values for Energy Release Component (ERC) are at or above the 90th percentile for the majority of Northern California, with live fuel moistures dropping to critical levels as herbaceous and woody fuels cure. These conditions will be exacerbated by a predicted heat wave, resulting in anomalous daytime highs with little relief in temperature or humidity recovery overnight. Some PSA's, may reach daily record ERC values, with all covered PSA's predicted to reach or exceed the 97th percentile for an extended period. The combination of extreme ERC's with high temperatures and poor overnight humidity recovery is highly correlated with extreme fire behavior in Northern California.

Concerns to Firefighters and the Public:

- The advisory coincides with the Labor Day holiday weekend that is likely to result in increased outdoor recreation and visitor use to public lands across Northern California. The increase in public use carries an increased risk of fire starts as well as potential for evacuations of visitors/ recreational users in the event of a fire starting.
- Energy Release Component (ERC) in areas covered by this advisory are at or above the 90th percentile and are expected to approach or exceed the 97th percentile. **Anticipate increased spread rates, long range spotting, and active nighttime burning.**
- The combination of persistent drought, a building heat wave, and a very dry atmosphere will continue to decrease already low fuel moisture values:
 - o 1000-hour fuel moistures are below average and approaching the 90th percentile.
 - Live woody fuel moisture in brush is near or slightly below average, making them readily available and will likely reach critical levels because of the forecasted hot, dry weather.
 - The above average herbaceous fuel load at low and mid elevations (below 5,000 ft.) is fully cured, with high elevation herbaceous fuels rapidly curing during the hot, dry forecast.
 - Higher than average surface fuel loading is present in areas that experienced winter snow and ice storms in the Coast Range and northern Sierra Nevada.

Expect fires to ignite easier and spread faster. Do not expect fires to exhibit reduced fire behavior when entering areas of live fuels; anticipate increased spread rates and spotting.

- Periods of enhanced winds are expected during the hot and dry period. Given the current and anticipated fuels conditions, increases in winds will make direct attack of any new starts difficult and may hamper use of aerial resources.
- Review the current <u>North Ops Outlooks</u> and <u>national fuels and fire behavior advisories</u>.

Mitigation Measures:

- Suppression actions need to be based on good anchor points, escape routes, and safety zones. Remember LCES. Experienced lookouts are essential under these conditions.
- Base all actions on current and expected behavior of the fire. Augment initial attack resources as incident activity dictates
- Fire managers should be aware of high use recreation and visitor sites in their area. The holiday weekend will bring increased visitor use, increasing risk of starts during critical fire weather.

Area of Concern: Northern California except for the following Predictive Service Areas: North Coast, Bay Marine, and west of Highway 101 in Mid-Coast to Mendocino.

CA-SKU-007568

MILL TO MOUNTAIN

CA-SKU-007586

NEW REQUEST NUMBER E-122.1 E-122.2 E-136 E-144 E-120.2 E-138 E-139 E-140 E-141 E-142 E-145 E-146 E-117 E-118 E-119 E-120 E-121 E-122 E-123 E-124 E-125 E-126 E-127 E-128 E-129 E-130 E-131 E-132 E-133 E-134 E-135 E-137 E-143 C-36 C-34 C-35 C-38 C-31 C-37 LOWBOY - SKINNERS ROADSIDE TRUCK REPAIR DOZ2 - SKINNERS ROADSIDE TRUCK REPAIR DOZ2 - CEDAR STICK RESOURCE GROUP DO22 - SCHREDER & BRANDT MFG INC DOZ2 - 40 TRAFFIC & CONSTRUCTION DOZZ - GILES EXCAVATING & PAVING DOZ2 - LET-ER-BUCK TRUCKING INC DOZ2 - COLEMAN ENVIRONMENTAL DOZ2 - ERICKSON CONSTRUCTION DOZ2 - ACT FAST NATIONWIDE W/T - MCLANE TRUCKING INC DOZZ - SAM THOMPSON ENT W/T - BERNARD DOWLING W/T- SCOTT VALLEY - 1537 DOZ2 - EVANS BROTHERS DOZ2 - LAMB UNLIMITED DOZ2 - R & H TRUCKING **DOZ2 - DUNLAP FARMS** CRW1 - KLAMATH IHC CRW1 - TRUCKEE IHC DOZ2 - ERIC SPRATT DO22 - TD1449 DOZ2 - TD1445 DOZ2 - T & S DOZ2 - 9278L DOZZ - 9221L DOZ2 - 9143L DOZ2 - 9146L DOZ2 - 9242L DOZ2 - 9212L DOZ2 - 9251L DOZ2 - 1644 STG - 9254G STG - 9273G STG - 9145G STG - 9258G STC - 9241C STC - 9250C STC - 9142C STC-1275C STG - 9243G OLD REQUEST NUMBER E-172 E-166 E-170 E-115 E-161 E-162 E-163 E-164 E-165 E-167 E-168 E-169 E-171 E-271 C-12 E-10 E-3.2 E-5.1 E-5.2 E-12 E-14 E-24 E-52 E-59 E-22 E-28 E-29 E-6 E-2 E-3 E-8 Ç. ဗိ E-1 E-4 F-5 E-7 င်ဒ C-7

CA-SKU-007568 OLD REQUEST NUMBER

MILL TO MOUNTAIN

CA-SKU-007586

E-173	D022 - HIGH MOUNTAIN EXCAVATION	F 140
E-174	DOZ2 - HIGH MOUNTAIN EXCAVATION	2.140
E-175	DOZZ - COTTONWOOD EQUIPMENT	DOTT-U
E-21	STC - 9240C	00113
E-241	LOWBOY - COTTONWOOD EQUIPMENT	TOTAL D
E-117	LOWBOY - GENE ERICKSON TRUCKING	767-1
E-240	LOWBOY - HIGH MOUNTAIN EXCAVATION	00 20 00 00 00 00 00 00 00 00 00 00 00 0
E-239	LOWBOY - HIGH MOUNTAIN EXCAVATION	F.455
E-238	LOWBOY - ERIC SPRATT	CCT-3
E-237	LOWBOY - SAM THOMPSON ENT	004-2
E-236	LOWBOY - GILES EXCAVATING & PAVING	out u
E-235	LOWBOY - GARY MCNARY	007-3
E-234	LOWBOY - EVANS BROTHERS	C-100
E-233	LOWBOY - ACT FAST NATIONWIDE	E-162
E-232	LOWBOY.T&S	1,163
E-231	LOWBOY - LET-ER-BUCK TRUCKING	C-164
E-77	LOWBOY - COLEMAN ENVIRONMENTAL	F-165
E-230	LOWBOY - T & S	591-3
E-113	LOWBOY - DUNIAP FARMS	1007-1
E-229	LOWBOY - R & H TRUCKING	1.158
E-228	LOWBOY - SCHREDER & BRANDT	1169
E-227	LOWBOY - CEDAR STICK RESOURCE GROUP	E-170
E-179	W/T - AMERIVET	E-171
E-289	W/T - JACK L MARYMEE	E-172
E-290	W/T - PRODUMP AND EXCAVATING	E-173
E-291	W/T - H&H FEEDERS	E-174
E-38	W/T - GENE ERICKSON	E-177
E-43	W/T - DUERR ENTERPRISES LLC	E-182
E-50	W/T - M. PETERS INC	E-189
E-53	W/T - MATTHEW JOHNSON	E-191
E-54	W/T - BERNARD DOWLING	E-192
E-55	W/T - DRISKELL TRUCKING LLC	E-193
E-66	ENG5 - BLACKSTONE FORESTRY	E-195
E-67	ENG4 - ALLIED WATER SERVICE INC	E-196
E-111	D022 - STF 52	E-197
E-57	W/T - BOB JOHNSON	E-198
E-255	W/T - H & CCONSTRUCTION	E-201
E-256	W/T - ALAN'S WATER TRUCKS	E-202
E-9	DOZZ - 9118L	E-212
0-4	SWENSEN, CLINT	0.111

CA-SKU-007586

OLD REQUEST NUMBER

MOUNTAIN TO MILL

CA-SKU-007568

NEW REQUEST NUMBER

E-67 V E-71 E-71	W/T - PVT - PJ & R W/T - PVT - WATER WETTER W/T - PVT - GARR W/T - PVT - LUNTEYS MT WATER	E-30035 E-30036 E-30038



SAFETY COMMUNICATION

HIGH TEMPERATURES & HEAT ILLNESS

With the significant heat wave across California, all CAL FIRE employees are expected to review and implement the following heat illness prevention measures. With high heat, body temperature can rise to dangerous levels and lead to heat related illnesses such as heat exhaustion or heat stroke. Heat related illnesses can affect anyone, regardless of age or physical condition. Those who have not properly acclimated to hot conditions, include new employees and employees returning to work after a week or more off, are at an increased risk of heat related illnesses.

WHILE RECOGNITION AND TREATMENT ARE IMPORTANT, PREVENTION IS ESSENTIAL.

Avoid or reduce outdoor activities:

- Strenuous activities should be reduced, eliminated, or rescheduled.
- Outdoor activities, including trainings and exercise, should be moved indoors or rescheduled during cooler times of the day.
- If outdoor work cannot be avoided, increase recovery time spent in cool, shaded areas, such as the cab of vehicles, shade from trees or vehicles, rock outcroppings, or buildings. During breaks, and when operationally safe to do so, loosen or remove PPE.

Hydrate:

- Drink cool water, even if you are not thirsty.
- Begin hydrating well in advance of physical activity, including when off shift and during recovery periods.
- Avoid Hyponatremia (low concentration of sodium in the blood) by supplementing water intake with electrolyte enhanced fluids, such as sports drinks.
- Avoid carbonated and caffeinated beverages, as they can lead to dehydration.

Monitor for symptoms:

- Signs and symptoms of heat illness may progress over the course of a few days or may have a rapid onset
- Signs and symptoms of heat illness include headache, muscle cramps, unusual fatigue, profuse sweating, unusual behavior, and nausea or vomiting

Any employees exhibiting signs and symptoms of heat illness require immediate attention. If medical personnel are not available on-site and heat illness is suspected, emergency medical personnel should be contacted immediately and on-site first aid shall begin.

Additional heat illness prevention tools are available through the <u>Safety Program's</u> <u>Safety Officer Toolbox</u> or by contacting your <u>Unit, Program or Region Safety Officer</u>.



Mill/Mountain INCIDENT HEALTH AND SAFETY MESSAGE



Maintain Situational Awareness!!!

INCIDENT Mill/Mountain CA-SKU-007568/007586 DATE: September 6, 2022 TIME: 0700-0700

Major Hazards and Risks:

HEAT - SNAGS- TERRAIN - RECEPTIVE FUELS - DRIVING - FATIGUE

Fire Behavior: The fire will be under a **RED FLAG WARNING** and **EXCESSIVE HEAT WARNING**. Be prepared for spot fires and erratic winds. Fuels are receptive to fire. Be aware of past trends of fire activity. Take frequent weather observations and be prepared for increased winds. Consider P.A.C.E and know your L.C.E.S. Be prepared for erratic fire behavior.

Situational Awareness: Access your current situation constantly, maintain radio communication with your division, adjacent divisions, and monitor air-to-ground frequencies to understand what is happening around you at all times. Pay attention to any changes in weather and fire behavior.

Steep slopes/rolling material/snags: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness while working around trees and snags.

Line Construction: Use Downhill Line Checklist (IRPG). Conduct thorough briefing for all personnel. Ensure LCES in place prior to engagement. Establish Safety Zones. Utilize Risk Management Process.

COVID: Maintain good hygiene and report any symptoms to supervisor.

Environmental Hazards: Watch for damaged propane tanks and other hazards around damaged structures. Wear appropriate PPE when overhauling structures.

Fatigue: Take frequent nutrition and hydration breaks throughout the day. Hydrate with a 2 water to 1 electrolyte drink ratio on hot dry days. Monitor personnel for fatigue and plan accordingly with work assignments.

Lookouts, Communication, Escape routes, Safety zones

TAILGATE SAFETY

- **Accountability:** Supervisors know where their crews are at all times.
- **Hydration and Nutrition:** Monitor each other for proper hydration and nutrition.
- **Communication:** Everyone knows the comm plan and follows it.
- **Briefing:** Leaders intent is fully communicated, and safety briefing is provided.
- **Safety gear:** Everyone has the appropriate PPE and is using it.
- LCES: They are clear, understandable and made known to everyone.

Planning For Medical Emergencies

Supervisors and all firefighters need to Review your ICS 206 ask and be able to answer the following questions:

What are we going to do if someone gets hurt?

• Is there personnel and equipment available to assist?

How will we get them out of here?

• What is your best extraction and transport method? Road, helispot, hoist? Primary plan and contingency plan in place?

How long will it take to get them to the hospital?

- Will you request air or ground resources?
- Are helicopters able to fly?

Incident Safety Officer: Andrew Kibby, SOF1



Mill/Mountain Incidents CA-SKU-007568/007586 RISK ANALYSIS (ICS 215a)



DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS /	REMEDIES					
ALL	FATIGUE/HEAT/DEHYDRATION	Be alert for signs of fatigue and take breaks as necessal Monitor incoming resources for level of fatigue. Drink water before, during and after shifts, up to 1.5 g Be alert for signs of heat stress in yourself and others; Drink electrolyte drinks at a 2 water to 1 sport drink ra	al. per shift. Find shade when you can.					
ALL	COMPLACENCY	Do not underestimate the task at hand. Everyone should be briefed on the conditions and circ assignment. Be alert while working along roadways.	umstances regarding their					
Mountain	FIRE BEHAVIOR	Know your LCES and maintain Situational Awareness Use experienced Lookouts. Fire is under a RED FLAG WARNING and EXCESS Monitor weather for changes in the wind, temp, and R Have a contingency plan with established decision poi Be aware of past trends of fire activity.	IVE HEAT WARNING. H during the shift.					
Mountain	AIRCRAFT OPERATIONS	Monitor air-to-ground frequency, they are your eyes in the sky. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops.						
ALL	HEAVY EQUIPMENT	Watch for rolling material avoid working below heavy Monitor safe working distances provide adequate wor	equipment.					
Mountain	LINE CONSTRUCTION	Ensure LCES in place prior to engagement. Establish adequate safety zones. Use Downhill Line Checklist. Follow "Look Up, Look Down, Look Around" procedures. Utilize Risk Management Process. Reference the IRPG.						
ALL CAMP HOTELS	COVID 19	Utilize Risk Management Process. Reference the IRPG. Wear a mask when applicable. Utilize hand sanitizer and wash hands frequently. Maintain social distancing. Disinfect apparatus and coolers frequently. Adhere to local, state, and federal Covid-19 guidelines.						
ALL	DRIVING HAZARDS	Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Some Drive defensively! Expect the unexpected around even Drive with headlights and seatbelts on. Narrow roads a Expect roads to deteriorate over the shift.	Stop if fatigued.					
ALL	COMMUNICATIONS	Confirm correct tactical and command channel. No un Check your Air to Ground channel to make sure it is c	correct.					
ALL	HAZARD TREES/TREE FELLING SAFETY	Check your tactical frequency if you have moved branches or divisions. Identify and isolate the area to provide for the safety of others.						
ALL	ENVIRONMENTAL HAZARDS	Maintain situational awareness for illegal activity, Be (Bears, Mountain Lions, Bees, etc.) Bow hunting season is open near the Mountain fire are Be aware of possible propane leaks and live wires in a	ea.					
	me: Mill/Mountain	DATE PREPARED: Andrew Kibby SOF1	OPERATIONAL PERIOD: September 6, 2022 0700-0700					
ICS 215a		- 04/						

09/06/22

Date To:

09/07/22

2. Operational Period:

Date From:

1. Incident Name:

Mill / Mountain Incident

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Division

A/D/F

3. Branch

X

			Time From		Time To	09/01/22	X	A/D/F
1. Operations Person	onnel:		Time From	: 0700	Time To:	0700	- Bons 4 std	
Operations Personal Operations Section Chief:					NELLO	10 144 1 55	Page 1 of 1	T
Branch Director:						S. Ward, M.	Ryan	
Division/Group Supervisor:		_			Branch Safety:			
5. Resources Assign			Passurasa	Below in Bol		Tim Schiffe		
Resource Identifier	eu.		T					
STO LNU 9144C. DO	lmah	ALS LWD		ader N YORK	Personnel	Request #	Hours	Reporting Location
STC XSH 3150C	(11)01)	+ +-	 		18	E-25	0700-0700	DP 5
ENG XSK WEED CITY	/ 1214		ERICK	MATTSON	18	E-31	0700-0700	DP 5
						E-70	0700-0700	DP 5
ENG 2 MONTAGUE 5	15	 			-	E-84	0700-0700	DP 5
	11	-			ļ		0700-0700	DP 5
ENG 3 1414	ALCE I					As pro	0700-0700	DP 5
CRW SHF SHASTA L	ARE TO L					G-35	0700-1900	DP 5
CRW PVT BMC 7						C-41	0700-1900	DP 5
DOZ SKU 2640			KEN	RUSH	4	E-93	0700-0700	DP 5
W/T PVT E-37 HARRIS						E-37	0700-0700	DP 5
W/T PVT E-44 NORTH				A	D. A.	E-44	0700-0700	DP 5
W/T PVT E-45 GRANT						E-45	0700-0700	DP 5
W/T PVT E-46 GRANT						E-46	0700-0700	DP 5
W/T PVT E-47 NORTH						E-47	0700-0700	DP 5
W/T PVT E-30037 GAF					*	E-30037	0700-0700	DP 5
W/T PVT E-30038 LUN						E-30038	0700-0700	DP 5
WT PYT E-42)		W	» A				
3 14/								
6. Work Assignments				fr.				
Fall trees that will threa	ten control lir	nes.						
Fall hazard trees.								
Mop up 150' to 200'.	4							
Back haul garbage / ho								
7. Special Instructions	S:	***						
factical patrol.								
. Communications					·			
Vame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mada	Natas
DF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Mode	Notes
NIFC T1	8	TACTICAL	168.0500	(T2) 123.0	168.0500	(T2) 123.0 (T2) 123.0	A	
VG TAC	14	A/G TAC	169.1500	(12) 123.0		(12) 123.0	A	
CALCORD	15	MEDICAL		(TG) 4EG 7	169.1500	(TC) 450.7	A	A/G TACTICAL
"ILOUID	10	IVIEDIÇAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	EMEDOENO	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	EMERGENC Y USE	
. Prepared by: Name		Robert Rolar			RESL	(17) 110.0	- 50L	
- process agriculture	-					Signature:	14/1	
						orginature.	4	
CS 204			Date/Time:	9/5/2022	2200		Dan	sonnel Count: 40

1. Incident Name:				2. Operation		(100 20-		3. Branch	Division	
Mill / Moun	-	Date From:	09/06/22	Date To:	09/07/22	V	M/X			
Will / Wiodi	tain mora	5116	- 1	Time From:	0700	Time To:	0700	X	IVI / A	
1. Operations Perso	nnel:							Page 1 of 1		
Operations Section Chief:						Night Ops:	S. Ward, M. F	Ryan		
Branch Director:						Branch Safety:	3. Waru, W. Nyan			
Division/Group Supervisor:		0010	1.			Air Attack:	Tim Schiffer			
5. Resources Assigne		Pere		Resources B	Selow in Bol	d are 12 Hou				
Resource Identifier	u.	ALS	LWD	Lea		Personnel	Request#	Hours	Reporting Location	
STC SKU 9260C		ALO		CASEY		18	E-340	0700-0700	DP 10	
		+		SCOTT		18	E-133	0700-0700	DP 10	
STC XSL 1471C		-		- 000111	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		C-15	0700-0700	DP 10	
CRW CZU BNL5	· · · · · · · · · · · · · · · · · · ·	-	\vdash				C-40	0700-0700	DP 10	
RW PVT BMC 6		-			<u> </u>		€-40	0700-0700	DP 10	
N/T PVT E-40 BURKE		+					E-41	0700-0700	DP 10	
W/T PVT E-41 BURKE		-					€-51	0700-0700	DP 10	
N/T PVT E-51 AMERI\		-				150	E-56	0700-0700	DP 10	
N/T PVT E-56 HURLIN		18					E-58	0700-0700	DP 10	
N/T PVT E-58 F. HURI		ļ		IEDELS/	DOTTED	2	E-60	0700-0700	DP 10	
W/T PVT E-60 JP & SONS				JEKEMY	POTTER	Z.	L-00	0700-0700		
CRW Pacific 0	0515				100			0100 1401	J	
		 			-					
		+				<u> </u>				
		1			The state of the s					
		_		4						

					W 187			į.		
6. Work Assignments	:		4		()					
Fall trees that will threa	aten control li	nes.	6							
Fall hazard trees.		Ť								
Pull hose lays.		A	A SE							
Patrol.										
7. Special Instruction	s:	16								
Tactical Patrol.		1								
Assist homeowners.										
8. Communications						1	 			
	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
Name	1	COM	MAND	151.1900	(T8) 103.5		(T2) 123.0	A		
						1 400 0000	(T2) 123.0	Α		
CDF C10	9	TAC	TICAL	168.6000	(T2) 123.0		(12) 120.0			
CDF C10 NIFC T3	9		TICAL TAC	168.6000 169.1500	(T2) 123.0	168.6000		Α	A/G TACTICAL	
CDF C10 NIFC T3 A/G TAC		A/G			(T2) 123.0 (T6) 156.7	169.1500	(T6) 156.7			
CDF C10 NIFC T3 A/G TAC	14	A/G MED	TAC	169.1500 156.0750	(T6) 156.7	169.1500 156.0750	(T6) 156.7	EMERGENC		
Name CDF C10 NIFC T3 A/G TAC CALCORD GUARD	14 15 16	A/G MED	TAC	169.1500 156.0750		169.1500 156.0750 168.6250				
CDF C10 NIFC T3 A/G TAC CALCORD	14 15 16	A/G MED AIR G	TAC	169.1500 156.0750 168.6250	(T6) 156.7	169.1500 156.0750	(T6) 156.7 (T1) 110.9	EMERGENC		
CDF C10 NIFC T3 A/G TAC CALCORD	14 15 16	A/G MED AIR G	TAC DICAL SUARD	169.1500 156.0750 168.6250	(T6) 156.7	169.1500 156.0750 168.6250	(T6) 156.7	EMERGENC Y USE		

1. Incident Name:	2. Operati	onal Period:			3. Branch	Division		
	ountain Inc	ident	Date From		Date To:	00/07/00	J. Branch	Division
			Time From		Time To:	09/07/22 0700	X	Y/Z
4. Operations Pe	ersonnel:		Time From	. 0700	Time 10.	0700	Page 1 of 1	
Operations Section Ch		b			Night Ons	S. Ward, M.		
	tor: G. Bostor				Branch Safety		куап	
Division/Group Supervis						Tim Schiffe		
5. Resources Assi			Resources	Below in Bo		<u>r</u>		
Resource Identifier		ALS LWD		eader	Personnel	T	Harris	Denset C
STC OES 2805A		ALG LEVE			reisonnei	Request # E-350	Hours	Reporting Location
ENG XSK 3118			ļ			E-330	0700-0700	HOY RD X HWY 97
ENG 3 DUNSMUIR	814					E-62 E-76	0700-0700	HOY RD X HWY 97
ENG 3 DUNSMUIR						E-76	0700-0700	HOY RD X HWY 97
ENG 3 MCCLOUD			<u> </u>			E-0/	0700-0700	HOY RD X HWY 97
ENG PVT J3 CONT		 				FOF	0700-0700	HOY RD X HWY 97
ENG 4 PVT JD FOR					-	E-65	0700-0700	HOY RD X HWY 97
W/T PVT E-39 HITC					24,70.40	1000	0700-0700	HOY RD X HWY 97
W/T PVT E-42 DRIS						E-39 E-42	0700-0700	HOY RD X HWY 97
W/T PVT E-48 M. P						****	0700-0700	HOY RD X HWY 97
W/T PVT E-49 M. P				1		E-48	0700-0700	HOY RD X HWY 97
W/T PVT E-255	LILINO					E-49	0700-0700	HOY RD X HWY 97
11 2200		_			***	E-255	0700-0700	HOY RD X HWY 97
			- C ()					
			S	L A				
				× ·				[DC 41-74
6. Work Assignmer		()		(i)				
Improve and hold co	ontrol lines.							
Mop 300' or 100%.								
Patrol.			4.				l jar	
		1000						
7. Special Instruction	ons:							
		40						
8. Communications								
		1	5 =	Г = -	I I		r	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10 NIFC T5	1 10	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
	10	TACTICAL	166.7250	(T2) 123.0	166.7250	(T2) 123.0	Α	
A/G TAC	14	A/G TAC	169.1500		169.1500		Α	A/G TACTICAL
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	EMERGENC Y USE	
9. Prepared by: Nar		Robert Rolar		1 5.0	RESL	(11) 110.3	A A	
	-				UL	Signature:	BIL	
ICS 204			Date/Time:	9/5/2022	2200		Por	sonnel Count: 0
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division	
MIII / Mount	ain Incide	ent	Date From:	09/06/22	Date To:	09/07/22	XX	ВВ	
			Time From:	0700	Time To:	0700			ı
4. Operations Person	nel:						Page 1 of 2	Bravo-Brav	0
Operations Section Chief: J					Night Ops:	S. Ward, M. F	Ryan (T)		
Branch Director: C	. Swensen	Schmidt	(D) Ramk	(T) ac	Branch Safety:				
Division/Group Supervisor: T		, country of t			Air Attack:	Tim Schiffler			
5. Resources Assigned	i:	**	Resources E	Below in Bolo	l are 12 Hou	r**			
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Local	tion
STC XLB 1275C			DANIEL N	AYOTAO	18	E-130	0700-0700	DP 27	
STC XTB 4231C			CHUCK S	ALERNO	17	E-34	0700-0700	DP 27	
ENG XSK 1518 SVF	1518		NICK K	RAUS	3	E-270	0700-0700	DP 27	
ENG3 KNF E346						E-15	0700-1900	DP 27	
ENG KNF E377					5	E-105	0700-1900	DP 27	
CRW1 CNF PALOMAR	IHC				16	C-5	0700-1900	DP 27	
STL NEU 9237L 10	GG				8	E-51	0700-0700	DP 27	
STL BEU 9467L 10	GG				6)3	€-6	0700-1900	DP 27	
DOZ PVT E-26 NORTH				•	A. C.	E-26	0700-0700	DP 27	
DOZ PVT E-27 2C LANI	+ to G	G			1 8	E-27	0700-0700	DP 27	
DOZSTE 52 10 (ont				0 1	E-197	0700-1900	DP 27	
W/T MONTAGUE 530					E.		0700-0700 9	№ 27	
W/T PVT E-20				6		E-20	0700-0700	DP 27	
W/T PVT E-54 GARR					1	E-54	0700-0700	DP 27	
W/T PVT E-55 DC WAT	ER					E-55	0700-0700	DP 27	
W/T PVT E-63 CONVER	RSE		A	19		E-63	0700-0700 9	DDP 27	
W/T PVT E-72 ALANS			4			E-72	0700-0700 4	DO 27	
W/T PVT E-171 AMERI\	VET E-18		Com. 1		1	E=171	0700-0700	DP 27	
6. Work Assignments:			S. S. S.			E-18			
Complete dozer line.		W.	Car.		- 00		0700-10	200	
Complete hose lay.	TIF E	81.5 8	E-90	, E-92 ,	E-93		0100-10	100	
Mop up 300 feet.	TFL B	nlania					0700-1	900	
Mitigate hazard trees.	ILL D	oindrim	ι, υ.						
7. Special Instructions	:	4							
	1								
		*0							
8. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
Name	Ch 1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	A		
CDF C10	2	TACTICAL	151.1900	(T16) 192.8	151.3325	(T16) 192.8	A		
CDF T24	14	A/G TAC	169.1500	110, 102.0	169.1500	1.15, 102.0	A	A/G TAC	
A/G TAC		MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7			
CALCORD	15	IVIEDICAL	150.0750	(10) 130.7	100.0700	(.5) 100.7	EMERGENC		
							Y USE		
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY		
9. Prepared by: Name:		Robert Rola	nd		RESL		1/1/		
						Signature:	/ · y -		_
ICS 204			Date/Time:	9/5/2022	2200		Per	rsonnel Count:	70
NIMS IAP						CON	TROLLED UNCLASS	SIFIED INFORMATION	I//BASIC

1. Incident Name:	2. Operation	2. Operational Period:				3. Branch Division				
Mill / Moun	tain Inci	dent		Date From	09/06/22	Date To:	09/07/22 0700	XX	ВВ	<u> </u>
4. Operations Perso	nnel:			Time From	. 0700	Time to.	0700	Page 2 of 2	Bravo-Bra	240
Operations Section Chief:		b				Night Ops	S. Ward, M.		Diavo-Bio	avo
Branch Director:	C. Swense	n Schi	midt	(D) RAC	nho (T)	Branch Safety		ryan (1)		
Division/Group Supervisor:	T. McNeal	7 3011	HIW	CO) Kui	1100 (1)		Tim Schiffle	r		
5. Resources Assigne	d:		**	Resources	Below in Bo	Id are 12 Hou		<u></u>		
Resource Identifier		ALS	LWD		ader	Personnel	Request #	Hours	Reporting Loc	cation
FALM O-33 BUNDYS						2	O-33	0700-1900	DP 27	
	·						-			
						ļ	1			
						- Car	- A Table			
						60	i v			
						100				
		+			1					
	······································				A \					
				4				 		
6. Work Assignments:				(Paris)						
Complete dozer line.			do.							
Complete hose lay.			er and	· /						
Mop up 300 feet.		6	*	Town.						
Mitigate hazard trees.		TO V								
7. Special Instructions:										
8. Communications										
Name	Ch	Funct		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CDF C10	1	СОММ	AND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α		
CDF T24	2	TACTI	CAL	151.3325	(T16) 192.8	151.3325	(T16) 192.8	Α		
A/G TAC	14	A/G T	AC	169.1500		169.1500		Α	A/G TAC	
CALCORD	15	MEDIC	CAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7			
		1						EMERGENC		
GUARD	16	AIR GU	ARD	168.6250	0.0	168 6250	(T1) .110.0	Y USE		
9. Prepared by: Name:	- 10	Robert			0.0	168.6250 RESL	(T1) 110.9	ONLY		
John on Million		Nobell	i (Olai II	u			Signature:	In home	_	
ICS 204				Date/Time:	9/5/2022	2200	oignature:	D	nonnal Carret	-
NIMS IAP				Date/ Hille.	31312022	2200	0011		sonnel Count:	2
							CON	ROLLED UNCLASS	SIFIED INFORMATION	I/BASIC

1. Incident Name:	nal Period:			3. Branch	Division			
MIII / Mou	ntain Incid	ent	Date From:	09/06/22 0700	Date To: Time To:	09/07/22 0700	XX	GG
4. Operations Perso	onnel:						Page 1 of 2	Golf-Golf
Operations Section Chief: Branch Director:	J. Macomb		20-420-		Branch Safety:			
Division/Group Supervisor:	Schmidt, S.					Tim Schiffle		
5. Resources Assigne	ed:	**	Resources E	Below in Bol		1		
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
STC NEU 9231C			MATT V	VALLEN	16	E-103	0700-0700	DP 28
STC TGU 9250C			GABRIE	L TRULL	18	E-128	0700-0700	DP 28
STC XSC 2312C			MIKE KI	RISMAN	18	E-48	0700-0700	DP 28
STC OES 2870C							0700-0700	DP 28
T/F XFR5004						E-130	0700-0700	DP 28
STG TGU 9257G			ANTHON	Y WELCH	33	C-1	0700-0700	DP 28
STG TGU 9258G			LUCAS	RAMBO	33	g-7 \	0700-0700	DP 28
STG TGU 9259G			KRIS D	ARNALL	31	C-17	0700-0700	DP 28
CRW ANF VALYERMO	O IHC		SEIMEON	HAGENS	21	C-29	0700-1900	DP 28
STL MEU 9118L			DONALD	JONES	9 1	E-212	0700-0700	DP 28
STL LNU 9143L			BYRON	MADOLE	4 9 V	E-120	0700-0700	DP 28
STL LNU 9146L		_	NATHAI	N GRAY	4	E-122	0700-0700	DP 28
STL BTU 9212L			JEFF E	EDSON 🀔	- 4	E-10	0700-0700	DP 28
STL AEU 9278L				Car.	1	E-123	0700-0700	DP 28
STL FKU 9437L			JEREMIAH	WITTWER		E-9	0700-0700	DP 28
DOZ LNU 1445			MITCHE	LL KURZ	2	E-124	0700-0700	DP 28
DOZ SCU 1644			SHANE	MCVAY	2	E-134	0700-0700	DP 28
W/T SVF E-131 1537			STEVE	POLING	1	E-131	0700-0700	DP 28
6. Work Assignments):	<u> </u>	A Williams		<u> </u>			
Construct control lines		oossible.	A. S. S.					
Fall hazard trees.		A COLUMN TO SERVICE STATE OF THE PARTY OF TH						
Hold fire in Planned lin	es.							
Improve and hold cont			ř					
7. Special Instruction		The state of the s	,					
8. Communications						1		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T26	3	TACTICAL	159.2925	(T16) 192.8	-	(T16) 192.8	_ A	
A/G TAC	14	A/G TAC	169.1500		169.1500		A	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	EMERGENC Y USE	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY	- 1
9. Prepared by: Name		Robert Rolar			RESL	Signature:	12	
ICS 204]		Date/Time:	9/5/2022	2200		Per	rsonnel Count: 193
103 204	l		Date/ Hille.	UIUIZUZZ	-200			

1. Incident Name:			2. Operation	2. Operational Period:				Division
MIII / Mou	ıntain Incid	lent	Date From		Date To: Time To:	09/07/22 0700	XX	GG
4. Operations Pers	onnel:		11111011011	. 0100	111110 10.	0,00	Page 2 of 2	Golf-Golf
Operations Section Chief					Night Ops	S. Ward, M.		0011 0011
Branch Director	C. Swenser	1			Branch Safety:		reguii (1)	
Division/Group Supervisor	Schmidt, S.	Perez (T)	lones, co	bh (T)		Tim Schiffle	er	
5. Resources Assign				Below in Bo				
Resource Identifier		ALS LWI		eader	Personnel	Request #	Hours	Reporting Location
W/T HAMMOND 4230)-						0700-0700	DP 28
W/T PVT E-17 DOUB	LE G					E-17	0700-0700	DP 28
W/T PVT E-25 - HD F	IRE					E-25	0700-0700	DP 28
W/T PVT E-60 LARSE	EN					E-60	0700-0700	DP 28
W/T PVT E-61 AMER	ICAN					E-61	0700-0700	DP 28
W/T PVT E-62 AMER	ICAN					E-62	9700-0700	DP 28
W/T PVT E-69 WELLS	S					E#69	0700-0700	DP 28
W/T PVT E-132 B. DC	WLING				4	€-132	0700-0700	DP 28
W/T PVT E-191 JOHN	ISON				1	E-191	0700-0700	DP 28
W/T PVT E-192 B. DC	WLING					E-192	0700-0700	DP 28
FALM 0-35 LUMBER	JACK				2	O-35	0700-1900	DP 28
FALM 0-351 KECK				<u> </u>		O-351	0700-1900	DP 28
HEQB BANEGAS						O-51	0700-0700	DP 28
EMPF PETERS				(1)			0700-0700	DP 28
EMPF SIMPSON				1 1700		O-186	0700-0700	DP 28
HEAB Urrition	<u> </u>		1					
CRW Palomar	IHC		9					
0 1 L 423 1 L	e							
6. Work Assignments		9467L						
Construct control lines Fall hazard trees.	as direct as p	oossible. 🕠	IZ PVT E	-27				
		1						
Hold fire in planned lin		6 K						
Improve and hold cont 7. Special Instruction		100000						
7. Special instruction	is:							
8. Communications								e e
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T26	3	TACTICAL	159.2925	(T16) 192.8	159.2925	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500		169.1500		Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
							EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	Y USE ONLY	
9. Prepared by: Name):	Robert Rola			RESL			
			_			Signature:	<i>y</i> ~	
ICS 204			Date/Time:	9/5/2022	2200		Per	sonnel Count: 2
dino IAL						CON	TROLLED LINES ARE	HEIED INCODMATION//DAGIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
MIII / Mou	ntain Incide	ent	Date From:	09/06/22 0700	Date To: Time To:	09/07/22 0700	XX	LL
4. Operations Pers	onnel		Time From.	0700	Time to.		Page 1 of 3	Lima-Lima
Operations Section Chief:					Night Ops:	S. Ward, M. I		
	C. Swensen				Branch Safety:			
Division/Group	1	Powers (T)		A THE STREET OF STREET	Air Attack:	Tim Schiffler	•	and the second s
5. Resources Assign	*		Resources	Below in Bold				
Resource Identifier	- Cui	ALS LWD		ader	Personnel	Request #	Hours	Reporting Locatio
STC HUU 9121C		7.20		SLIVERA	19	E-63	0700-0700	
STC BTU 9213C			JASON I		16	E-32	0700-0700	
STC SHF 3675C			MIKE AN	DERSON	26	E-104	0700-1900	
STC OES 4813C				Y KILEY	22	E-105	0700-0700	
STG BTU 9211G				RTSHORN	31	C-4	0700-0700	
STG BTU 9216G							0700-0700	
STG TUU 9414G			JON V	NIGHT	33	O-3	0700-0700	
CRW ANF LITTLE TU	JUNGA IHC			MARRON	20	C-4	0700-1900	
CRW KNF KLAMATH			ANDRE	W ZINK	21	C-12	0700-1900	
STL LMU 9221L			STE	TSER	6	E-121	0700-0700	
STL SHU 9242L			JAKE F	KEOWN	7	E-117	0700-0700	
DOZ PVT E-29 MORO	3AN			distri		E-29	0700-0700	
DOZ PVT E-30 JOHN	SON		BOB JC	HNSON	a.,	E-30	0700-0700	
DOZ PVT E-31 JOHN			BOB JC	HNSON		E-31	0700-0700	
DOZ PVT E-32 FIVE S				1734	₩	E-32	0700-0700	
DOZ PVT E-35 JUNG			A					
DOZ PVT E-138 R&H			DAVID SE	ABOURN	2	E-138	0700-0700	
DOZ PVT E-139 40 T	RAFFIC		MIKEB	UNKER		E-139	0700-0700	-idar i
6. Work Assignment	s:		The state of			2		
Construct control lines	s as direct as p	ossible. 🍕						
Construct contingency	line from 56L	9 to 56L25 🔾	Cont					
	al linea haai- i	f possible.						
Plan secondary contro	orines, begin i							
Plan secondary contro		Account to the second	V.					
Plan secondary contro Insert hose lay to sup	port firing oper	ations 💆						
Plan secondary contro Insert hose lay to sup	port firing oper	ations 💆						
Plan secondary contro Insert hose lay to sup	port firing oper	ations 💆	y					
Plan secondary contro Insert hose lay to sup	port firing oper	ations 💆	,					
Plan secondary contro	port firing oper	ations 💆		. 3				
Plan secondary control Insert hose lay to supplemental supplementation 7. Special Instruction 8. Communications	port firing oper	ations	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name	port firing oper	ations 💆	Rx Freq 151.1900	Rx Tone (T8) 103.5	Tx Freq 159.2250	Tx Tone (T2) 123.0	Mode A	Notes
Plan secondary control Insert hose lay to suppose. 7. Special Instruction 8. Communications Name CDF C10	port firing oper	Function						Notes
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name CDF C10 CDF T27	port firing oper ns: Ch 1 4	Function COMMAND TACTICAL	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	Notes A/G TAC
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name CDF C10 CDF T27 A/G TAC	port firing oper ns: Ch 1 4 14	Function COMMAND TACTICAL A/G TAC	151.1900 159.3075	(T8) 103.5	159.2250 159.3075	(T2) 123.0	A A	
Plan secondary control Insert hose lay to supplement for the supplement of the suppl	port firing oper ns: Ch 1 4	Function COMMAND TACTICAL	151.1900 159.3075 169.1500	(T8) 103.5 (T16) 192.8	159.2250 159.3075 169.1500	(T2) 123.0 (T16) 192.8	A A	
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name CDF C10 CDF T27 A/G TAC	port firing oper ns: Ch 1 4 14	Function COMMAND TACTICAL A/G TAC MEDICAL	151.1900 159.3075 169.1500 156.0750	(T8) 103.5 (T16) 192.8 (T6) 156.7	159.2250 159.3075 169.1500 156.0750	(T2) 123.0 (T16) 192.8 (T6) 156.7	A A A EMERGENC Y USE	
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name CDF C10 CDF T27 A/G TAC CALCORD	port firing oper ns: Ch 1 4 14	Function COMMAND TACTICAL A/G TAC MEDICAL AIR GUARD	151.1900 159.3075 169.1500 156.0750	(T8) 103.5 (T16) 192.8	159.2250 159.3075 169.1500 156.0750	(T2) 123.0 (T16) 192.8	A A A EMERGENC	
Plan secondary control Insert hose lay to support the secondary control 7. Special Instruction 8. Communications Name CDF C10 CDF T27 A/G TAC CALCORD GUARD	Ch 1 4 14 15 16	Function COMMAND TACTICAL A/G TAC MEDICAL	151.1900 159.3075 169.1500 156.0750	(T8) 103.5 (T16) 192.8 (T6) 156.7	159.2250 159.3075 169.1500 156.0750	(T2) 123.0 (T16) 192.8 (T6) 156.7 (T1) 110.9	A A A EMERGENC Y USE	
Plan secondary control Insert hose lay to supplementary 7. Special Instruction 8. Communications Name CDF C10 CDF T27 A/G TAC	Ch 1 4 14 15 16	Function COMMAND TACTICAL A/G TAC MEDICAL AIR GUARD	151.1900 159.3075 169.1500 156.0750	(T8) 103.5 (T16) 192.8 (T6) 156.7	159.2250 159.3075 169.1500 156.0750	(T2) 123.0 (T16) 192.8 (T6) 156.7	A A A EMERGENC Y USE ONLY	

1. Incident Name:			2. Operation	onal Period:	(<u> </u>	3. Branch	Division
MIII / Mour	tain Incid	lent	Date From:	09/06/22	Date To:	09/07/22 0700	XX	LL
4. Operations Perso	nnel:		<u> </u>				Page 2 of 3	Lima-Lima
Operations Section Chief:	J. Macomb				Night Ops:	S. Ward, M.		
Branch Director:	C. Swense	1			Branch Safety:	/		
Division/Group : Willy	T. Sweet, B	Powers (T)			Air Attack:	Tim Schiffle	r	
5. Resources Assigne	d:	**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-141 T&S			JOSHU	IA WILEY	2	E-141	0700-0700	
W/T XKS 4630			TOM HA	AISTINGS	2	E-99	0700-0700	
W/T MAYTEN 3930							0700-0700	
V/T MT SHASTA 4631	•						0700-0700	
W/T-PVT-E-19 FIVE						E-19	0700-0700	
W/T-PVT-E-24 HD-FIRE	•		DERRIN	HOWELL	2	E-24	0700-0700	
W/T PVT E-59 WILLMO	RE		JEFF F	REUND		€ E-59	0700-0700	· · · · · · · · · · · · · · · · · · ·
W/T PVT E-65 WESTE	RN		RUSSELL	ROBERTS	2	Æ-65	0700-0700	
W/T PVT E-66 TWO BF	OTHERS		STEVE	CLARK	2	E-66	0700-0700	
W/T PVT E-76 FOWLE	R BROS.		BRAD	FOWLER	2	E-76	0700-0700	
W/T PVT E-133 MCLAN	1E					E-133	0700-0700	· · · · · · · · · · · · · · · · · · ·
W/T PVT E-177 ERICK	SON		GENE E	RICKSON	No.	E-177	0700-0700	
W/T PVT E-193 DRISK	ELL			()		E-193	0700-0700	
W/T PVT E-198 JOHNS	ON		BOB JO	OHNSON	No.	E-198	0700-0700	
HEQB FETROW				4 40		O-43	0700-0700	
HEQB SCOTT			A	V		O-52	0700-0700	
FALM PVT BUNDY			Ŷ.	***************************************		O-353	0700-1900	
FEMP INMAN			4900	0,		O-54	0700-0700	
6. Work Assignments:	÷ ÷ · · · · · · · · · · · · · · · · · ·						4	
Construct control lines a	s direct as	oossible. 🦠						
Construct contingency I	ne from 56L	9 to 56L25.						
Plan secondary control	lines, begin	if possible.						
Insert hose lay to suppo	rt firing ope	rations.						
7. Special Instructions	: 🔅				·· ·· · · · · · · · · · · · · · · · ·			
	1	1.00						
		7						
8. Communications		T =		T	Г <u>– – – – – – – – – – – – – – – – – – –</u>			<u></u>
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T27	4	TACTICAL	159.3075	(T16) 192.8	159.3075	(T16) 192.8	Α	
	14	A/G TAC	169.1500		169.1500		Α	A/G TAC
		LAMBOLOAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
	15	MEDICAL	100.07.00	 ` 	-100.07.00			
	15	MEDICAL	10010700				EMERGENC	
CALCORD						(T1) 110 0	YUSE	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9		
GUARD	16		168.6250				YUSE	
A/G TAC CALCORD GUARD 9. Prepared by: Name:	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9 Signature:	Y USE ONLY	rsonnel Count: 12

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
MIII / Mour	ntain Incid	ent	Date From:	09/06/22	Date To:	09/07/22	XX	LL	
			Time From:	0700	Time To:	0700		느느	
4. Operations Perso	nnel:						Page 3 of 3	Lima-Lim	a
Operations Section Chief:					Night Ops:	S. Ward, M.	Ryan (T)		
Branch Director:	C. Swensen				Branch Safety:				
Division/Group Supervisor:	T. Sweet, B.	Powers (T)			Air Attack:	Tim Schiffle	r		
5. Resources Assigne	d:	**	Resources	Below in Bol	d are 12 Hou	r **			
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Loca	ation
FEMP BRIXEY (T)			MICHAE	L BRIXEY		O-188	0700-0700		
DOZ PYT EYON	s Bros					E-143			
FOBS sweeney						0-154			
-							* *		
	-								
					, in	C. Maria			
					1	W.			
					C de	1			
					No.	,			
					and the second second		-		
				The second	1				
					ÿ				
				<u> </u>					
				A P					
6. Work Assignments			(Access	· .					
Construct control lines		ossible.	A A CONTRACTOR	• • •					
Construct contingency		A31.							
Plan secondary control			N. A.						
Insert hose lay to suppo	_	(A)							
7. Special Instructions		T.				0			
	C.								
		A. M.							
		:							
8. Communications	01	F.,4:	Dv. Francis	D. T	Tv ===	Ty Tono	Mode	Matac	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq 159.2250	Tx Tone	A	Notes	
CDF C10	1	COMMAND	151.1900	(T8) 103.5		(T2) 123.0			
CDF T27	4	TACTICAL	159.3075	(T16) 192.8		(T16) 192.8	A		
A/G TAC	14	A/G TAC	169.1500	(TC) 450.7	169.1500	(TC) 150 7	Α	A/G TAC	
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	EMEROENO		
							EMERGENC Y USE		
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY		
9. Prepared by: Name	:	Robert Rolar	nd	•	RESL				
						Signature:	m		_
ICS 204			Date/Time:	9/5/2022	2200		Per	sonnel Count:	0
NIMS IAP						CON	TROLLED UNCLASS	SIFIED INFORMATION	I//BASIC

1. Incident Name:				nal Period:		,	3. Branch	Division	
MIII / Mou	ntain Incid	lent	Date From:	09/06/22	Date To:	09/07/22 0700	XX	00	*
4. Operations Person	onnel:		11110 110111	0.00	11110 10.	0,00	Page 1 of 2	Oscar-Osca	ar
Operations Section Chief:					Night Ops	S. Ward, M.		3300	
Branch Director:					Branch Safety:		rtyan (1)		
Division/Group Supervisor:		-				Tim Schiffle			
5. Resources Assigne			Resources	Below in Bol					
Resource Identifier		ALS LWD	1	ader	Personnel	Request #	Hours	Reporting Locat	tion
STC SHU 9241C	· · · · · · · · · · · · · · · · · · ·	7.20 2.10		K FIELDS	20	E-22	0700-0700	DP 27	lion
STC SKU 9261C				Y OCHS	18	E-80	0700-0700	DP 27	
STC LMU 9220C				REDDING	19	E-23	0700-0700	DP 27	
STC NEU 9230C				ROCHHOLZ	"	E-27	0700-0700	DP 27	
STC XSN 2381C		 		N SUTER	22	E-35	0700-0700	DP 27	
STG LMU 9222G				ETTER	26	C-1	0700-0700	DP 27	
STG SKU 9262G			1111			C-36	0700-0700	DP-27	
CRW SKU 2			CORYL	ECKNESS	21	C-11	0700-0700	DP 27	_
CRW HUU HIGHRCK	5	1 -		LDOVINOS	15	G-12	0700-0700	DP 27	
CRW KNF SALMON II	НС	 		LOFDAHL	19	C-11	0700-0700	DP 27	_
STL TGU 9251L 10	LL			WHORTER		E-119	0700-0700	DP 27	
DOZ PVT E-142 ACT				AGSTROM		E-142	0700-0700	DP 27	-
DOZ PVT E-143 EVAN	S BROTHER	+O LL		EVANS	11111	E-143	0700-0700	DP 27	
DOZ PVT E-148 HIGH		10 0			1	E-148	0700-0700	DP 27	
DOZ PVT E-149 HIGH	MOUNTAIN			17.	,	E-149	0700-0700	DP 27	
DOZ PVT E-150 COTT			1		4	E-150	0700-0700	DP 27	
DOZ PVT E-170			1			E-170	0700-0700	DP 27	
W/T PVT E-22 TRINITY	Υ		ROGER E	BLANCETT	2	E-22	0700-0700	DP 27	
6. Work Assignments			V. V.				10,000	D1 27	
Construct control lines	as direct as p	ossible.							
Plan secondary control	•	if possible.							
Fall trees that will threa	-	nes.							
		V V 1							
7. Special Instructions	s: 🥎								
		4							
3. Communications									
Name	Ch	Function	Dy Eroa	Rx Tone	Ty Eron	Ty Tono	Mada	N1-4	
CDF C10	1	COMMAND	151.1900	(T8) 103.5	Tx Freq	Tx Tone	Mode	Notes	
CDF T28	5	TACTICAL	151.1900		159.2250 151.1825	(T2) 123.0	A		
VG TAC	14	A/G TAC	169.1500	(T16) 192.8		(T16) 192.8	A		
CALCORD	15	MEDICAL		(TG) 450.7	169.1500	(TC) 450 7	Α	A/G TAC	
JALOUND .	10	WEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	EMEDOENO		
							EMERGENC Y USE		
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY		
. Prepared by: Name	:	Robert Rolar	nd		RESL		A		
						Signature:	/h	_	_
CS 204			Date/Time:	9/5/2022	2200		Per	sonnel Count: 1	- 166
IIMS IAP						CONT	TROLLED UNCLASS	SIFIED INFORMATION//E	RASI

		ASS		II LIST	(100 20-	, ,,		MATION//BASIC
1. Incident Name:			2. Operation	nal Period:		<u>. </u>	3. Branch	Division
MIII / Moun	tain Incide	ent	Date From:	09/06/22	Date To:	09/07/22	XX	00
			Time From:	0700	Time To:	0700		
4. Operations Perso	nnel:				,		Page 2 of 2	Oscar-Oscar
Operations Section Chief:	J. Macomb				Night Ops:	S. Ward, M. I	Ryan (T)	
Branch Director:	C. Swensen				Branch Safety:			
Division/Group Supervisor:	D. Hight, M.		<u></u>			Tim Schiffler		
5. Resources Assigne	d:	**	Resources E	Below in Bolo	d are 12 Hou			
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
W/T PVT E-57 WILLMO	ORE		BILLY W	OOTEN		E-57	0700-0700	DP 27
W/T PVT E-58 WILLMO	DRE		MICHELLE	ANDERSON	2	E-58	0700-0700	DP 27
W/T PVT E-73 Q EQUI	PMENT		MARIO Q	UEZADA	2	E-73	0700-0700	DP 27
W/T PVT E-74 FRANK	FUNES		TODD HU	IMPHREY	2	E-74	0700-0700	DP 27
FALM PVT TREE WOR	XX		SEAN N	IURRAY	2	0-352	0700-1900	DP 27
FALM PVT PICHARD			ZACHARY	PICHARD		0-354	0700-1900	DP 27
HEQB ASMUS (T)				AMUS		0-41	0700-0700	DP 27
EMPF SETTER				ETTER		√O-55	0700-0700	DP 27
EMPF POST			KYLE		6,	O-56	0700-0700	DP 27
EMTP PETERSON			STEPHEN F	PETERSON	14.5	O-187	0700-0700	DP 27
HEAB LOWIS, PO					1	0-53	8=	
HEAB Strange	Richan			<u>{_{i}}</u>		0-42		
•								
					*			
			- A					
			*	4				
6. Work Assignments				47				
Construct control lines	as direct as p	ossible. 🍖	The state of the s					
Plan secondary control	lines, begin i	f possible.	San					
Fall trees that will threa	ten control lir	nes. 🐔 🥈						
		16 Po 3				<u> </u>		
7. Special Instructions	s: 🎨							
	**							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T28	5	TACTICAL	151.1825	(T16) 192.8		(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500	(112)	169.1500		Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
CALOUND	- 10			(- / 100)			EMERGENC	
							YUSE	
GUARD	16	AIR GUARD		0.0	168.6250	(T1) 110.9	ONLY	
9. Prepared by: Name	:	Robert Rola	nd		RESL		The /	
						Signature:	10	
ICS 204			Date/Time:	9/5/2022	2200			rsonnel Count: 8
NIMS IAP						CON	ITROLLED UNCLAS	SIFIED INFORMATION//BASI

1. Incident Name:			2. Operati	onal Period:			3. Branch	Division
MIII / Mou	untain Inci	dent	Date From	: 09/06/22	Date To:	09/07/22		
			Time From	: 0700	Time To:	0700	XXV	PP
4. Operations Pers	sonnel:						Page 1 of 1	Papa-Papa
Operations Section Chief	J. Macomi)			Night Ops	S. Ward, M.		
Branch Director	J. Walton,	C. Baldoni (T)		Branch Safety			
Division/Group Supervisor					Air Attack	Tim Schiffle	r	
5. Resources Assign	ned:	*	* Resources	Below in Bo				
Resource Identifier		ALS LWD	Le	eader	Personnel	Request #	Hours	Reporting Location
STC MRN 9150C			BRETI	MCTIGUE	18	E-101	0700-0700	DP 27
STC BEU 9460C D	2mob				16	E-2	0700-0700	DP 27
STF OES 4814F			CHRI	SALLEN	18	E-106	0700-0700	DP 27
STG SHU 9243G			FAU	LKNER		C-2	0700-0700	DP 27
CRW WILLITS 1			MC	ORE		C-13	0700-0700	DP 27
DOZ SHF 79			THOMAS	GRAHAM	3	E-361	0700-1900	DP 27
W/T DUNSMUIR 930	•			···		1	0700-0700	DP 27
W/T PVT E-16 ROLL'I	N ROCK				(*	E-16	0700-0700	DP 27
W/T PVT E-23 TRINIT	Υ		CLAYTO	N HOWARD	2.6	E-23	0700-0700	DP 27
W/T PVT E-52 T&S			JORDAN	PARTLETT	\$ 1	E-52	0700-0700	DP 27
W/T PVT E-53 T&S			TALLON	CHATHAM	2	E-53	0700-0700	DP 27
W/T PVT E-56 WALTO	N			()		E-56	0700-0700	DP 27
W/T PVT E-64 CONV	ERSE		HARRIS	ON GARR	2	E-64	0700-0700	DP 27
FALM 0-34 BUNDYS				1	2	0-34	0700-1900	DP 27
			A.					
		++	4	May .				
6. Work Assignments					<u> </u>			
Mop up.	••	, dec						
Improve control lines.		*						
Construct control lines			Tage of the second					
Construct control lines	•	() \ \ \						
7. Special Instruction	s:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	11	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T31	6	TACTICAL	159.3825	(T16) 192.8	159.3825	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500		169.1500		Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
							EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168 6350	/T1) 110.0	YUSE	
9. Prepared by: Name		Robert Rolar		0.0	168.6250 RESL	(T1) 110.9	ONLY	
	-	Nobelt Notal	ıu			Signature:_	Fr	
ICS 204			Date/Time:	9/5/2022	2200	oignature:	, - D	annal Caust Co
NIMS IAP			Dato/ Hille,	0,012022	2200	CONT		sonnel Count: 63

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
MIII / Moui	ntain Incid	ent	Date From:	09/06/22	Date To:	09/07/22	XXV	TT / WW
			Time From:	0700	Time To:	0700	~^V	1 1 / VVV
4. Operations Perso	onnel:						Page 1 of 1	
Operations Section Chief:					Night Ops:	S. Ward, M. F	Ryan (T)	
•		. Baldoni (T)			Branch Safety:			
Division/Group Supervisor:					Air Attack:	Tim Schiffler	•	
5. Resources Assigne		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD		der	Personnel	Request #	Hours	Reporting Location
STC XMR 2140C		х	KYLE [AGUE		E-128	0700-0700	DP 25
T/F XPU 3126			KENNY (OSBURN	13	E-79	0700-0700	DP 25
ENG SHF 361							0700-1900	DP 25
ENG SHF 373						A	0700-1900	DP 25
ENG KNF E-357			ROBERT	HANLEY	6	E-106	0700-1900	DP 25
ENG KNF E-378				ICAIROS	5	E-104	9700-1900	DP 25
STG SCU 9163G			MATT		33	¢-2	0700-0700	DP 25
CRW1 TNF TRUCKER	E IHC		DUS		16	€ C-8	0700-1900	DP 25
W/T PVT E-21 ANDER				DERSON	2	E-21	0700-0700	DP 25
W/T PVT E-75 FRANK				BAKER	1	E-75	0700-0700	DP 25
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0.347 .1.5			- W					
6. Work Assignments	: :		11 11					
Improve control line.		W. W.						
Mop up 100'.		A STATE OF THE PARTY OF THE PAR	Was diff					
7 Chariel Instruction	· · ·							
7. Special Instruction	ıə.	The state of the s						
		The state of the s						
		-						
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	
CDF T32	7	TACTICAL	151.2425	(T16) 192.8	151.2425	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500		169.1500		Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
							EMERGENC	
		AID 6:::==	400 0050	0.0	460 0050	/T4\ 440.0	YUSE	
GUARD	16	AIR GUARD		0.0	168.6250	(T1) 110.9	ONLY	
9. Prepared by: Name	e:	Robert Rolar	nd		RESL	Olamatura.	1/2/	
	1			01510000	2000	Signature:		rsonnel Count: 75
ICS 204			Date/Time:	9/5/2022	2200			
NIMS IAP						CON	INCLLED UNCLASS	SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:	•		3. Branch	Division
MIII / Moun	tain Incid	ent	Date From:	09/06/22	Date To:	09/07/22		
			Time From:		Time To:	0700	Contingency	CONT 1
4. Operations Perso	nnel:		·				Page 1 of 1	
Operations Section Chief:					Night Ops:	S. Ward, M. I		
Branch Director:	S. Chapmar	(12)			Branch Safety:			
Division/Group Supervisor:		Spaldin	1/1) (12	1	Air Attack:	Tim Schiffle	r	
5. Resources Assigne			<u> </u>	Below in Bol	I			
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG PVT BLACKSTO	NE		TYLER ST	EVENSON	3	E-195	0700-1900	
ENG PVT ALLIED			JOHN	KNIGHT	3	E-196	0700-1900	
DOZ SKU 2642							0700-0700	
DOZ PVT E-28 EVANS						E-28	0700-0700	
DOZ PVT E-34 BAR G			ROSS	JAMES		E-34	0700-0700	
DOZ PVT E-136 CEDA	R		ZACK ST	EVENSON		E-136	0700-0700	
DOZ PVT E-137 SCHR				/ HALL	2	E-137	0700-0700	
STL 9360L					. (4)	No.	0700-1900)
DO2 2640	\$				A D	N. "	0700 -070	
007 2642						,	0700-076	
DOZ E-33			ļ		St. All		0100-071	
DOZ E-34	ş		<u> </u>				0700-07	
D07 5-104		<u> </u>					5700-070	
ENG F-89					`		0700-190	
ENG É-97							0700-14	
ENG E-96			6				0700-1 40	
ENG E-99			No.				0700 - 19	
6. Work Assignments:	ENG	E-100		\$100 NG			0700-191	
7. Special Instructions	:			<i>T</i>				
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	11	COMMAND		(T8) 103.5	159.2250	(T2) 123.0	Α	
NIFC T7	12	TACTICAL	168.2500	(T2) 123.0	168.2500	(T2) 123.0	Α 😽	CONT 1 & CONT 2
A/G TAC	14	A/G TAC	169.1500		169.1500	,	Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	EMERGENC	
1				I	1	1	YUSE	I
GUARD	16	AIR GUART	168 6250	0.0	168.6250	(T1) 110.9	ONLY	
GUARD 9. Prepared by: Name	16	AIR GUARD	1	0.0	168.6250 RESL	(T1) 110.9	ONLY	
			1			(T1) 110.9 Signature:	An	sonnel Count: 8

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
MIII / Moun	tain Incide	ent	Date From:	09/06/22	Date To:	09/07/22	Contingency	CONT 2
			Time From:	0700	Time To:	0700		
4. Operations Person	nnel:						Page 1 of 1	
Operations Section Chief:	J. Macomb					S. Ward, M. I	Ryan (T)	
Branch Director:	S. Chapman	,			Branch Safety:			,
Division/Group Supervisor: (G. Gronemar					Tim Schiffler		
5. Resources Assigned	d:	**	Resources E	Below in Bolo	d are 12 Hou			
Resource Identifier		ALS LWD	Lea		Personnel	Request #	Hours	Reporting Location
ENG PVT E-69 J3			BENN I		3	E-69	0700-1900	
STL KRN 9360L			PATT RE	BELLO	6	E-8	0700-1900	
DOZ PVT E-26 HARRY	•					E-26	0700-0700	
DOZ PVT E-33 ARCHIE	BALD					E-33	0700-0700	
DOZ PVT E-140 LET-E						E-140	0700-0700	
DOZ PVT E-125 SKINN						E-125	0700-0700	
DOZ PVT E-126 ERICK	SON				6	E-126	0700-0700	
DO2 E-197							0700-0700	
DOZ E-28	12 7				1			
DOZ E-136	y - by r				6			2
DOZ E-125	v			Ars.			4	
HEARITY LUC	ns. Nick			4	3.		0700-10	100
TIV M D V 1 J				. 6.				
v gill				/ \ / /*** <u>*</u>	`			
3 (1)	2			<u> </u>				
	2 1			E				
6. Work Assignments:				i.	L		123	
7. Special Instructions 8. Communications	3:	A STATE OF THE STA						
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	` .
CDF-T7 NIFC T7		TACTICAL	151.3400	(T16) 192.8	151.3400	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500		169.1500		Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	EMERGENC Y USE ONLY	
9. Prepared by: Name		Robert Rola		<u> </u>	RESL		11 -	
						Signature:	10	
ICS 204			Date/Time:	9/5/2022	2200		Pe	rsonnel Count: 9
NIMS IAP						COI	NTROLLED UNCLAS	SIFIED INFORMATION//BASI

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:			2. Operati	onal Period:			3. Branch	JAWA HON/BASIC
Mill / M	lountain Inci	dent	Date From		Date To:	09/07/22		
			Time From	: 0700	Time To:	0700		FSR
4. Operations P	ersonnel:						Page 1 of 1	
Operations Section C	hief: J. Macom	b			Night Ops	S. Ward, M.		
Branch Dire	ctor: D. Denma	n			Branch Safety:	the second second second second		
Division/Group Superv	isor:				Air Attack:	Tim Schiffer	7	
5. Resources Ass		**	Resources	Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	-	ALS LWD	Le	eader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-13 DA	RRAH					E-13	0700-1900	
DOZ PVT E-15 SH	ASTA					E-15	0700-1900	
DOZ PVT E-147 S	PRATT					E-147	0700-1900	
DOZ PVT E-202 S	w					E-202	0700-1900	
DOZ PVT E-214 S	W					E-214	0700-1900	
DOZ PVT E-320						E-320	0700-1900	
W/T PVT E-36 DA						€-36 A	0700-1900	
W/T PVT E-30035					1	E-30035	0700-1900	-
W/T PVT E-30036						E-30036	0700-1900	
RESP Raver	recroft				() No.			
					16 16			
	· ·							
		-					<u> </u>	
			€3,					
			- Ye	,A				
							-	
6. Work Assignme		4,		1			· · · · · · · · · · · · · · · · · · ·	
Assess for suppress	sion repair need	ds. 🔏 🤻						
Conduct suppression	on repair operat	ions.						
		6 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
7. Special Instructi	ions:							
		4						
8. Communication	s							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C10	1	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	A	Notes
NIFC T6	11	TACTICAL	166.7750	(T2) 123.0	166.7750	(T2) 123.0	A	
A/G TAC	14	A/G TAC	169.1500	(12) 120.0	169.1500	(12) 123.0		
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	A/G TACTICAL
			100.0700	(10) 100.7	100.0700	(10) 100.7	EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	YUSE	
9. Prepared by: Na	me:	Robert Rolar	nd		RESL		N	
						Signature:	1	
ICS 204			Date/Time:	9/5/2022	2200	-	Per	sonnel Count: 0
VIMS IAP						CONT		IFIED INFORMATION//BASIC

				1			Time Pr	Time Prepared	Date	Date Prepared		4	Prepared By	3v
•	AIR OPERATIONS SUMMARY	IONS SE	JMMAR	- 1	ICS-220		14	1400	Monday, S	Monday, September 5, 2022	, 2022	J.	Josh Faulkner	ner
Incident N	Incident Name / Number		Sunrise	Sunrise Startup	Cutoff	Sunset	Shute	Shutdown	Operation	Operational Period - Date	- Date	Operation	Operational Period - Time	od - Time
MILL / (MILL / CA-SKU-007568		641	711	1907	1939	20	2007	Tuesday S	Tuesday September 6, 2022	, 2022		0700-2100	0
General Remark	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	, Hazards,	Air Opera	tions Spe	ecial Equipr	nent, etc.	Helibase II	Helibase Information	TFR	TFR Information	_	Rescue	Rescue Ship Information	ormation
TRACK ALL	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	TIONS / NUN	ABER OF	DIPS / G	ALLONS TA	KEN.	Name Weed	Weed	Request #	A-92		Da	Day Hoist	Night Hoist
TRACK ALL D	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	4S / NUMBE	R OF DR	OPS / GAI	LLONS DRO	OPPED	Latitude 41 28.85	41 28.85	Polygon:	2	NM	Name	G840	G840
All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	E COLLECTED I	N DEGREE	S, MINUT	ES, DECI	MAL MINUT	ES FORMAT.	Longitude 122 27.27	122 27.27	Altitude:	10,000 MSL	ISI.			
AVOID Aerial Appli	cation of Retardant.	/ Foam / Agent	t within 300'	of Waterwa	ys, Bodies of I	Nater, etc.	;		Centerpoint		Lat	Make/Model	09-H0	09-HO
If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	nt is Dropped Within	These Areas I	mmediately f Gallons an	Notify the A	OBD and Prov	ide the Following	Name	Name Gazelle MRB		_	Long	Location Weed Airport	ed Airport	Weed Airport
Information	n. Latz Long, Estim	area ivarriber o	gallons an	и а мар Бе	talling the Are	Ġ.	Latitude 41 30.04	41 30.04	NOTAMS:	2/1609	909	Request Pro	cedure for T	Request Procedure for These Aircraft:
Son Sumison	Vnir Sunise and Sunset into has not has undated for the current On neutrid	t boon modafor	d for the cur	rent On neri	70.0	1 landada	Longitude 122 31.66	ongitude 122 31.66	Frequency 123.1750	123.1750	1750 lict html	Mounta	Mountain Communications	Mountain Communications
Frequencies	Rx	Tone		No.	Tone	AM / FM	Position		Name	Phone	IISC.IICIIII	Traine	ai riali rol A	Dhone
COMMAND CDE C10	1,4	(T8) 103 E	150	150 2250	Tac	EM	0000	1 400	o die	A 200 A 200 A 200 A	20 4254	Hame		allolla allolla
AIR TACTICS	+	6,001 (01)	166.	166 6000	3	EM L	A Cabo	TOSIN	Nito Mottooli	SE (DOC)	(330) 336-1331	rete rork		(530) 386-2147
AIR/AIR ROTOR VIC/TER	\perp		123	123 1750		AM	ASGS	Matt	Matt Minson	(707)	(707) 228 6646		1	
FW BRIFFING	+		126	126 7750		AM	HRM	Skyla	Skylar Marritt	(834) 84	(831) 818-6323	Arturo Conzoloz		707/ 205 1230
RW BRIEFING	126.7750		126.	126.7750		AM		a de la companya de l		0 (100)	2200	Zioo omit		01) 233-1233
A/G COMMAND	159.3450	(T16) 192.8	159.3	159.3450	(T16) 192.8	FM	HLCO	John	John Zuniga	(209) 47	(209) 419-4416			
A/G TACTICAL	169.1500		169.	169.1500		FM	HLCO	Alex	Alex Lujan	(230) 92	(530) 925-0934			
TOLC	123.0250		123.0	123.0250		AM	AIR ATTACK	Tim 8	Tim Schiffer	(530) 47	(530) 448-2408			
DECK	168.3500		168.3	168.3500		FM	UR 41	Chris	Chris Mariano	(530) 72	(530) 721-2723			
CALCORD - MEDICAL	156.0750	156.7 (6)	156.	156.0750	156.7 (6)	FM	UR 42	Gary Ba	Gary Baumgartner	(907) 37	(907) 370-3449			
AIRGUARD - Emergency Only	nly 168.6250	110.9 (1)	168.	168,6250		FM	AAML	Crysta	Crystal Henson	(707) 59	(707) 599-5345			
					H	HELICOPTERS (Use page 2 if Needed)	Use page 2 if	Needed)						
FAA# Type	Make/Model	Helibase	Avail	Start	Re	Remarks	FAA#	Type	Make/Model	Helibase	Avail	Start	Rer	Remarks
1SH I	09-HN	Weed	0800	0830		TI.	5AS	I	Bell 407	Weed	0800	0830	=	Helco
3TW I	09-HN	Weed	0800	0830		TT	2HS	III	AS350 B3	Weed	0800	0830	ď	Recon
9PJ I	0H-60	Weed	0800	0830		Π	50R	Ш	AS350 B3	Weed	0800	0830		Helco
5PG I	09-HO	Weed	0800	0830		П	4TV	III	AS350 B3	Weed	0800	0830	œ	Recon
l 9d9	09-HN	Weed	0800	0830		1	2BH	Ш	B206 L3	Weed	0800	0830	ď	Recon
H9	S-64	Weed	0800	0830		Tank								
347	S-64	Weed	0800	0830		Tank								
BAJ I	CH-47	Weed	0800	0830		Tank								
378	S-64	Weed	0800	0830		Tank								
H502	205++	Weed	0800	0830	=	11 Standard	118 41	2	D.II Mavic II	Weed	1800	0600		2
-	ה 1949	14/	0000	0000	=	11 Ofers January	27	2			0007	2000		٤ ١
	ווידו און	200	0000	0000	1	Startdalu	UN 42	2	DOI MANIC II	Mean	0001	0000		<u>≅</u>
					_	FIXED WING (Use Page 2 if Needed)	se Page 2 if N	leeded)						
FAA# Type	Make/Model	Base	Avail	Start	Remarks		FAA#	Type	Make/Model	Base	Avail	Start Re	Remarks	
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ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

									INFORMATION/DASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operation	nai Period:			
	Mill / Mountain Incident	ncident	Date:	09/05/2022	Date From:	09/06/22	Date To:		09/07/22
	Incident Channels	nnels	Time:	1930	Time From:	0200	Time To:		0700
4. Co	4. Communications							5.3 1016	
#UC	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	CDF C10	ALL DIVS	151.1900	(Т8) 103.5	159.2250	(Т2) 123.0	۷	
2	TACTICAL	CDF T24	DIV BB	151.3325	(T16) 192.8	151.3325	(T16) 192.8	٧	
က	TACTICAL	CDF T26	DIV GG	159.2925	(T16) 192.8	159.2925	(T16) 192.8	Α	
4	TACTICAL	CDF T27	DIV LL	159.3075	(T16) 192.8	159.3075	(T16) 192.8	A	
2	TACTICAL	CDF T28	DIV 00	151.1825	(Т16) 192.8	151.1825	(T16) 192.8	A	
9	TACTICAL	CDF T31	DIV PP	159.3825	(Т16) 192.8	159.3825	(Т16) 192.8	A	
7	TACTICAL	CDF T32	DIV TT / WW	151.2425	(Т16) 192.8	151.2425	(T16) 192.8	٧	
ω	TACTICAL	NIFC T1	DIVA/D/F	168.0500	(Т2) 123.0	168.0500	(T2) 123.0	٧	
တ	TACTICAL	NIFC T3	DIV M / X	168.6000	(Т2) 123.0	168.6000	(Т2) 123.0	٨	
10	TACTICAL	NIFC T5	DIV Y / Z	166.7250	(Т2) 123.0	166.7250	(Т2) 123.0	٧	
7	TACTICAL	NIFC T6	DIV FSR	166.7750	(Т2) 123.0	166.7750	(Т2) 123.0	∢	
12	TACTICAL	NIFC T7	CONT BR	168.2500	(T2) 123.0	168.2500	(Т2) 123.0	∢	CONT 1 & CONT 2
13	A/G CMD	CDF T18	ALL DIVS	159.3450	(Т16) 192.8	159.3450	(T16) 192.8	∢	A/G CMD
4	A/G TAC	A/G TAC	ALL DIVS	169.1500		169.1500		∢	A/G TAC
15	MEDICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	∢	
16	AIR GUARD	GUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	A	EMERGENCY USE ONLY
17									
18									
19									
20	AIR GUARD	GUARD	ALL DIVS	168.6250	0.0	168.6250	(Т1) 110.9	∢	EMERGENCY USE ONLY
5. Sp.	5. Special Instructions								
뽀	FIRE HAS ONLY ON	IE GROUP IN THE	THE FIRE HAS ONLY ONE GROUP IN THE RADIO, ONE COMMAND FOR THE MILL AND MOUNTIAN FIRE.	FOR THE N	MILL AND MC	OUNTIAN FIR	Œ.		
Pro Pro	nared by (Committee	ications Unit Le	6 Prenared by (Communications Unit Leader): Name: C. Johns COMI	S. Gmba	S Gmba COMI (#)	Signature		A	Sarae
;	יייייייייייייייייייייייייייייייייייייי	102000000000000000000000000000000000000	addily manner executive ex	F 5.0	T	Olymanu C	8.88		

NIMS IAP Date/Time: 09/05/22

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

MEDICAL PLAN ICS 206	1		ENT NAME LL INCIDEN	2. DAT PREPA 09/0		3. TIME PREPARED 1800	4. OF	0	ONAL PE 19/06-09/ 700-070	07
		5. 1	INCIDENT ME	DICAL AID ST	ATIONS					
MEDICAL SUPPLY STATION	ONS				LOCATI	ON				AMEDICS
									YES	NO
CAL MAT				YRE	KA BAS	E CAMP			MD	
MERT				YRE	KA BAS	E CAMP			RN	
	News L		6 TDAN	SPORTATION						
				ANCE SERVIC	FC					
			A. AMBULA				PHONE		DAR	AMEDICS
NAME				LOCATION			PHONE		YES	NO
Mountain Medics 102, 103		1	102-DP 25, 1	03-DP 20		CMD	CHANN	IEL	Х	
Mountain Medics Mobile Tx with	UTV		Branch XX			CMD	CHANN	IEL	Х	
	= (13) Tr.		B ATRA	MBULANCES						
DIA DATA			B. AIKA		LOCATI	ON			PAR	AMEDICS
NAME					LOCAII	014			YES	NO
CALIFORNIA GUARD 840 (24 H	OUR HO	DIST)	WEED AIR	PORT		CONTACT	CMD		X	
		. San Missan	7 H	OSPITALS						
27.4.2.472		ADD	RESS		EL TIME	PHONE	HELI	PAD	BURN	CENTER
NAME		ADD	KESS	AIR	GRD	Frequency	YES	NO	YES	NO
FAIRCHILD MED CENTER	44	14 BRUCE	ST, YREKA	15	30	(530) 841-6292		Х		Х
			122' 38.702' W	/ Min	Min					
	2.	24 E STOC	CKTON AVE	90	6	(916) 734-2011	X		Х	
UC DAVIS MED CENTER	2.		MENTO	Min	HR				^	
TRAUMA LVL 1	38' 3		121' 27.317' W		1111					
MERCY MEDICAL			E AVE REDDIN		90	(530) 225-7200	Х			Х
TRAUMA LVL 2	40' 34.334' N, 122' 23.797'				Min					
				D 45	90	(541) 789-7116	X			Х
ASANTE ROGUE VALLEY					Min	(611,1111111111111111111111111111111111	^			^
TRAUMA LVL 2	TRAUMA LVL 2 42' 19.078' N, 122' 49.907'								<u></u>	
		8. M	EDICAL EME	RGENCY PRO	CEDURES				ylip sy jiu	
EMERGENCY FRI		:		IN	JURY RI	EPORTING PR	OCEDI	URES		
"LINE EMERG		micon with	nationt	CHIEF COM	ODT ATMIT					
The Crew Supervisor will contact the Divi complaint/condition, location and resource	e needs.	TAISOL MILL	patient	CHIEF COM LOCATION		INT				
Division/Group Supervisor co	ntacts:			POINT OF C	ONTACT					
1. Closest EMS resour 2. Communications U						REQUESTED BY	Y:AIR	GRO	UND	
 Communications Unit contact 	ts:			POINT OF P	ICKUP	NG				
1. Ground or Air amb	bulance as 1	requested		LAT PATIENT UN	TT ID	NG				
2. Operations3. Safety				IS AN EMT/	WITH P	ATIENT: YES_	NO			
4. Medical Unit				AGE						
Division Supervisor or design			of contact	SEX: MALE	FEN	MALE				
and run medical emergencies 1. A pre-assigned CO	MMAND f	frequency a	and	ATT	MEDO	ENICIEC	C	- 4 1		
CALCORD should			only for			ENCIES				
duration of need. • Communications Unit will cle	on the com	mand char	nnel for	and ident	tify wit	nesses for la	ater in	vesti	gation	•
emergency traffic as needed a				K	eep an	accurate log	g of ev	ents.		
_										
CAMP EMERG Contact the Medical Unit 831-325-4221 wi		nt complair	nt/condition							
and location. Medical Staff will respond t	to stabilize	incident:			30	A TED CENT				
 Medical Unit contacts: 						MERGEN				
 Communications Safety 	4. Opera 5. Crew	ations Superviso	r			916-883-093	31			
	6. Comp		-							

9. PREPARED BY: (Medical Unit Leader)
JOSH STALEY-(MEDL)

ICS 206

10. REVIEWED BY: (Safety Officer)
ANDBEW LEDBY- (SOF1)

\$ FINANCE MESSAGE \$

Please No Off Site Feeding Unless Approved by a Finance Section Chief. Certain circumstances will need to apply for our approval.

CAL FIRE PERSONNEL

Make sure to create a paper FC-33 so we can update. If anyone has any CalCard travel receipts and meal/lodging sign in sheets, please get a copy to Finance.

LOCAL GOVERNMENT RESOURCES

Make sure you check in with TIME Unit for ABH or F-42 Paperwork.

ALL HIRED EQUIPMENT

Make sure you get your shift ticket filled out by your **<u>Division</u> <u>Group Supervisor or Supervisor.</u>**

ALL SUPERVISORS OF HIRED EQUIPMENT

Shift Tickets for hired equipment need to be signed and turned in to TIME daily. Ensure the shift ticket is filled out completely (including evaluation), accurately and legibly. **Example included in IAP.**

PROPERTY DAMAGE or INJURIES

Please report any property damage caused by suppression activities and/or injuries to the Comp/Claims Unit.

24 Hour Shift

		EMERGEN	ICY SHIFT	TICKI	ET and EVA	LUATION F	ORM		Contra	ctor Name	
		The respon	nsible Governm	ent Offic	er will complete t	this form ea ch s	hift			Fireline B	
Incident or Proje	ect Name			Inciden	t Number		Request Number		Operat		Operator #2
Augus	st Compl	ex West	Zone	C	AMEU0	10843	E	-99		Jim Smith	John Jones
Agreement Num										Operator Furn	nished By:
			LN	IU01	234567				X	Contractor	Government
Equipment Make	8				Equipment Mod	el / Type			\vdash	Operating Supplies	s Furnished By:
		CAT				Do	zer D6H		X	Contractor	Government
Serial Number				· · · · · ·	Licence Number	r				Equipment	t Status
	6L	N3344							Х	Inspected	X Under Agreement
			E	quipm	nent Use					Released by Government	
Date					(Circle)	Hours / Da	ys / Miles			Withdrawn by Contractor	
Mo / Day	Start	Stop	Work	<u> </u>		Assig	nment		Rem	arks/Comments **	
8/2	0700	2400	17			Divis	sion J				
8/3	0001	0700	7			Divis	sion J				
									7		
				/endo	r Rating				Govt.	Rep. Name and Position - PRINT	
				or*	Avg.	Good	Exc.	N/A	1	Mike Brow	vn, Div J
Met Perforn	nance Expe	ctations					I		Govt.	Rep. Signature	
		king Condition	on	\/	anda	. Dat	ina m	uct _		Mike Bi	rown
Operator SI	kill Level			V	endo	rkat	ing m	นวเ	Contra	ctor Signature	
Operates S					ho 4		lotod			Jim Sm	ith
	Cooperation	Level			ne (COMP	leted		Date		Time
Overall Per				****		Y	r - 1			08/03/16	0700
		* N	OTE: Any r	ating c	of POOR req	uires an exp	olanation in Co	mment Section	٦.		CALFIRE 297
		**Final	evaluation	or for	more docum	nentation, us	se an ICS Forn	n 230 or equiva	alent.		(Rev 3-2011)
Dink	Einance		Blue - Hom	a I Init	HE Coordin	ator	Yellow	- Vendor		White - Govt Repre	sentative

12 Hour Shift

		EMERGEN	ICY SHIFT	TICKET and EVA	LUATION F	ORM		Contrac	tor Name			
				ent Officer will complete					H2O F	or You		
Incident or Proje	ect Name			Incident Number		Request Number		Operato	r#1	Operator #2		
		ex West	Zone	CAMEU0	10843	=	-89	,	James Russell	и и		
Agreement Nun									Operator Fu	rnished By:		
			LN	U11111199				Х	Contractor	Government		
Equipment Mak	e			Equipment Mod	lel / Type				Operating Supplie	es Furnished By:		
	P	eterbilt			200	00 Gallon		X	Contractor	Government		
Serial Number				Licence Numbe	r				Equipmer	nt Status		
	1	1145N			SE	E653574		X	Inspected	X Under Agreement		
			E	quipment Use					Released by Government			
Date				(Circle)	Hours / D	ays / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work		Assi	gnment		Rema	arks/Comments **			
8/2	0001	0700	7		Off	Shift						
8/2	0700	2000	13		Divi	sion B						
8/2	2000	2400	4		Off Shift							
0/2	2000	2100		endor Rating		0		Govt. Rep. Name and Position - PRINT				
				or* Avg.	Good	Exc.	N/A		Steve Ham	pton, Div B		
Met Perforr	nance Expe	ctations	1					Govt. F	tep. Signature			
		king Condition	on	N/ 1.	. D -			7	Steve Hampton			
Operator S	kill l evel			Vendo	or Ka	ting m	ust 🗇	Contractor Signature				
Operates S				bo		امعما			James Russell			
	Cooperation	Level		pe	comi	oleted	• [Date		Time		
Overall Per					1				08/02/16	2000		
				ating of POOR red						CALFIRE 297		
	Finance	**Final		or for more docum			n 230 or equiv	valent.	White - Govt Repr	(Rev 3-2011)		

30

DATE: _____

CAL FIRE **INCIDENT MANAGEMENT TEAM WATER USAGE LOG**

Division / Group:

WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **

This document is intended to track, record and validate the amount of water used on a incident. It's not intended to review



PUBLIC INFORMATION SECTION



Incident Information

Public Information Line: (844)668-3474 Media Line: (209)628-3097

		Status	
Mill Incident Start Date: 9-2	-22 12:49 p.m.	Mountain Incident Start Da	te: 9-2-22 3:48 p.m.
Total acres:	Containment:	Total acres:	Containment:
Cause: Under Investigation	Total Personnel:	Cause: Under Investigation	Total Personnel:

MEDIA – The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found here.



CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.

PHOTOGRAPHS AND VIDEOS OF INCIDENT — We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND - The Information Section will manage lost and found items for the incident.

MAIL SERVICE - The Information Section can assist you with sending and receiving mail.

Siskiyou County Fairgrounds
ATTN: Mill or Mountain Information
(Your Name and Resource)

1712 Fairlane Road Yreka, CA 96097

PEER SUPPORT MESSAGE

Watch for the signs and symptoms of stress in yourself and the people around you. Some of the signs and symptoms you may be experiencing include, but are not limited to:

Irritability, lack of sleep, quick to anger, isolation, above average tobacco use, an increase in negative coping mechanisms such as excessive alcohol and/or substance abuse. You might experience lack of appetite, isolate yourself, or various other unexplained reactions to normal everyday events.



Peer Support Handouts

You may not be experiencing these symptoms now. However, you may find yourself experiencing them when you return to your home or Unit or have a co-worker who is. You may be triggered by a past event, that has impacted you, while assigned to future incidents. A sight, sound, smell, or touch could trigger a memory, affecting you now, but you are not sure why?

If you find yourself in this situation and need to talk to someone, please contact a peer support team member.

The peer support team is available on the incident for any peer support needs.

Examples of peer support needs are, but not limited to, understanding the science behind stress and reactions, assistance with professional or personal crisis, other behavioral health, and wellness impacts. Come see and ask us what we do and can provide.... We will gladly explain!

Stay Healthy, Stay Alert and Stay Strong!

TRAINING MESSAGE

The Training Specialist is located in the same trailer as Safety.

When stopping by Training please make sure to enter at the last door to not disturb anyone in the Safety Shop.

Checking in with Training is quick and easy and takes less than 2 minutes to complete.

Remember, if you are a trainee and have checked in with check-in you still need to check in with Training.

If you are unable to stop by and check-in in person, please reach out to me via email, phone, or text.

Dottie.Shaw@fire.ca.gov 619-971-1701



UN	IT LOG CONT. (ICS 214)				
Incident Name: Mountain Incident	2. Operational Period:	Date From: Time From:	9/6/22 0700	Date To: Time To:	9/7/22 0700
6. Activity Log					
TIME	MAJOR EV	/ENTS			
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	8				
. Prepared By:	Date/Time:			·	NIMS IAP

	UNIT	LOG (IC	S 214)				
Incident Name: Mountain Incide	nt	2. Ope	rational Period:	Date From: Time From:	9/6/22 0700	Date To: Time To:	9/7/22 0700
3. Unit Name/Designators	<u></u>		4. Unit Leader (
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME I	BASE	
							-
						38	
-							
	·						
							
· · · · · · · · · · · · · · · · · · ·							
					1		
6. Activity Log (Continue on Reverse)			MAJOR EV	/ENTO			
TIME			WAJUREV	ENIS			
		.					
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						Tr.	
					30		
7. Prepared By:			Date/Time:				NIMS IAP