INCIDENT ACTION PLAN MILL INCIDENT

CA-SKU-007568

MOUNTAIN INCIDENT

CA-SKU-007586



Monday





OPERATIONAL PERIOD

9/12/2022

0700

to

9/13/2022

0700

			INCIDI		ORIECIIA	/ES (I	CS 2	02)				
1. Inc	ident Name:			2. Op	erational Period:	Date F	rom:	9/12/2022	Date To:	9/13/2022		
		lountain	Incident			Time F	rom:	0700	Time To:	0700		
3. Ob	jective(s):											
Mana	gement Obje	<u>ctives</u>										
- Pro	vide for emer	gency per	sonnel and public saf	ety at a	all times.							
- Pro	tect property,	improven	nents, and infrastructu	ire.								
- Ens	sure coordinat	ed, timely	and accurate release	of pub	olic information.							
- Fos	ster and maint	ain relatio	nships with all coope	rators a	and stakeholders.							
- Pro	tect economic	c, natural,	cultural and heritage	resour	ces.							
- Ma	- Maintain fiscal accountability and keep costs commensurate with values at risk.											
- Ens	sure COVID-1	9 precaut	ions and best practice	s are r	net at all times.							
Contr	ol Objectives	<u> </u>			-							
	l Fire ep fire within t	he curren	t perimeter.									
Kee Kee	Mountain Fire Keep the fire North of Houston Creek. Keep the fire East of McConaughy Gulch Road and Duzel Creek. Keep the fire South of Scarface Road. Keep the fire West of Old Highway 99.											
Gener	al Situationa	l Awaren	ess:									
- Ste	ep and rugge	d terrain,	critically dry and recep	otive fu	el beds, active area fo	or fire histo	ory and d	rought stresse	d trees.			
l			ent, high density popu							our		
l			ployees return home						•			
6			ally handwashing), Pi					n rate of first re	esponders.			
5. Site	Safety Plan	Required	1?	Yes [No							
Appro	ved Site Safe	ety Plan(s	s) Located at:									
	dent Action I	Plan										
	ICS 203		ICS 215A		ICS 205 A							
524	ICS 204	~	ICS 220	V	Training Message							
M	ICS 205		Facility Maps	Y	Travel Map							
524	ICS 206	~	Weather Forecast	~	Demob Plan		County	Health Messag	ge			
M	ICS 208	~	Fire Behavior	~	Finance Message	V	ICS 214					
	pared By:	Ryan I		Positi	on/Title: PSC	Signati	ure:	119	n			
	proved by Inc	ident Co	mmander:	David	Wood	Signati	ure:	D0	0	2		
ICS 20)2									NING		

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Mill / Mounta	in Incident	tional Period: Date From: Time From:		Date To: 9/13/2022 Time To: 0700
3. Incident Command	er(s) and Command Staff:	7. Operation Secti		Time To: 0700
	Todd Hopkins	Operations		
	David Wood	Deputy Operations		Greenburg
	Dan McNamara, Andrew Kibby	Night Ops		Ciccibaig
Information Officer	Suzi Brady			
Liaison Officer	Dave Pucci, Robert Reynolds (T) Staging Area	GAZELLE STAGING	
Law Enforcement Liaison	indicate, doon intual	Division/Group		
4. Agency/Organizatio	n Representatives:	Branch	X	K. Cunningham (12)
Agency/Organization	Name	Division/Group	A/Z	The Garming Harm (12)
Siskiyou County SO	Jeremiah LaRue	Division/Group		
CAL OES	Patrick Titus	Division/Group		
USFS	Natalie Kelly	Branch	XX	M. Schmidt, R. Valles
Pacific Power & Light	Tyler Averyt	Division/Group	BB / GG	T. Coleman
BLM	Garret Dunn	Division/Group	LL / 00	T. Sweet
Lake Shastina PD	William Bullington	Division/Group		
Weed PD	Justin Mayberry	Division/Group		
CDCR	Jerry Leventon	Division/Group		
		Branch	XXV	L. Stacher, J. Burgess, S. Pindell (T)
		Division/Group	PP	R. Benson
		Division/Group	QQ	J. Jones
		Division/Group	RR	J. Smutz
		Division/Group	TT/WW	S. Collamer
		Division/Group	117000	3. Collattier
		Branch	FSR	J. Scheid (12)
		Division/Group	FSR NORTH	D. Denman (12)
5. Planning Section:		Division/Group	FSR SOUTH	S. Debenedet (12)
Chief	Ryan Davis	Division/Group	1011000111	3. Debenedet (12)
Deputy	Sean Griffis, Dana McCarroll (T) Division/Group		
Resource Unit	Nick Pimlott, Robert Roland	Division/Group		
	Jim Day, Megan Scheeline	Branch	Control de Control	
Situation Unit Intel		Division/Group		
Documentation Unit	Michelle Schneider, Kristine Wilder	Division/Group		
	Mike Dunkle, Ashley Sanza	Division/Group		
	Peter Rowland	Division/Group		
	Troy Velin	Division/Group		
IMET	Richard Thomson	Air Operations Brai	nch	Director: Niko Matteoli
Training Tech Spec			Group Supervisor	
			Group Supervisor	
. Logistics Section			Helibase Manager	
Chief	Brian Pottenger, Tim Fitzgerald			Okylai Merilli
	Mike Worford	8. Finance/Adminis	tration Section	
Facilities Unit			Tiffany Tracy, Mike	Kennefic
Ground Support Unit			Heather Constable	
	Cory Costa, Scott Gamble (T)	Procurement Unit		· (1)
	Josh Staley, Steve Mcgary	Comp/Claims Unit N		
Medical Unit				
	Steve Chapin	Coet Unit N		
Medical Unit Food Unit Leader	Steve Chapin	Cost Unit N	Vilke Kennetic	
Food Unit Leader	Steve Chapin Ryan Davis Position/Titl		Signature:	10



INCIDENT Weather Forecast



FORECAST NO:

8

NAME OF FIRE: Mill and Mountain

PREDICTION FOR:

24 hour shift

UNIT: CalFire

SHIFT DATE:

9/12/22-9/13/22 (0700-0700)

SIGNED:

FORECAST ISSUED:

9/11/22 @ 1900

Rich Thompson Incident Meteorologist

WEATHER DISCUSSION:

Skies will remain partly to mostly cloudy today as remnant moisture from former Hurricane Kay streams across the West Coast. There will be a slight chance of some showers, mainly this morning and afternoon. Slightly cooler conditions will prevail across the incidents through the operational period. This afternoon, relative humidity will drop to around 20 to 25 percent with moderate to good recovery tonight. As for winds, southwest to northwest winds will prevail at the ridges and upper slopes this afternoon and evening with typical diurnal winds at lower elevations.

For Tuesday and Wednesday, the cooling trend will continue across the area with an associated increase in relative humidity. Typical westerly winds will prevail at the higher elevations with diurnal winds at the lower elevations.

WEATHER FORECAST:

WEATHER:

Partly cloudy to mostly cloudy. A slight chance of showers.

TEMPERATURES:

Max: 70-80.

Mountain: 58-64. Mill: 54-62. Min:

HUMIDITY:

Min: 18-28%

Max: Mountain 35-50%. Mill 45-65%.

20 FT WINDS:

RIDGETOP -

0700-1100: Variable 4-8 MPH.

1100-1800: Southwest 5-10 MPH Gust 12-16 MPH.

1800-2300: Northwest to north 4-8 MPH Gust 10-15 MPH.

2300-0700: Variable 4-8 MPH.

SLOPE/VALLEY -

0700-1000: Variable/upslope 4-8 MPH.

1000-1900: Upvalley 6-12 MPH Gust 15-20 MPH.

1900-0700: Downslope/downvalley 4-8 MPH.

STABILITY/MIXING HEIGHT:

Moderate instability. Mixing height 8000-10000 feet.

OUTLOOK FOR TUESDAY:

Partly cloudy. High temperatures 68-78. Low temperatures 48-58. Min RH: 20-30%. Max RH: 50-70%. Ridgetop winds: Southwest to west 5-10 MPH Gusts 12-18 MPH. Slope/valley winds: typical diurnal winds with upcanyon gusts around 15 MPH in the afternoon.

OUTLOOK FOR WEDNESDAY: Mostly clear. High temperatures 64-74. Low temperatures 46-56. Min RH: 25-40%. Max RH: 50-70%. Ridgetop winds: Southwest to west 5-10 MPH Gusts 12-18 MPH. Slope/valley winds: typical diurnal winds with upcanyon

gusts around 15 MPH in the afternoon.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: 9 FIRE NAME: Mill - Mountain DATE ISSUED: Sep 11, 2022 UNIT: CALFIRE SISKIYOU UNIT INPUTS TYPE OF FIRE: WILDFIRE OPERATIONAL PERIOD: Sep 12, 2022, 24 HR TIME ISSUED: 1900 SIGNED: Typed/printed: Troy Velin - FBAN INPUTS

WEATHER SUMMARY:

SEE WEATHER INCIDENT FORECAST

OUTPUTS

FIRE BEHAVIOR

GENERAL:

NFDRS- Energy Release Component is 68 and above the 97th percentile. BI – Burning Index is 47 also above the 97th percentile. 100hr FM 10%, 1000 hr FM 11%. LFM in Manzanita approaching critical at 81%. 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

Monitor for isolated pockets of heat within the perimeter.

Mountain

The area of the Mountain fire is steep and broken. There are deep drainages and incontiguous ridges. Recent field observations and IR data shows that most of the heat is interior of the line. There may still be areas of heat near lines or in areas that may compromise the line. Critically dry fuels and steep terrain will support growth outside of control lines.

DIV PP If spots are established West of Scarface Ridge expect afternoon winds to direct the fire North parallel with the ridge.

DIV QQ The fire is established in the Lime Gulch drainage in heavy timber fuels. This Northeastern aspect will have sun on it early in the day and will be active before lunch. Expect uphill runs towards the ridgelines. Monitor for rollout and spotting. Only moderation will be from cloud cover. Open air will increase fire activity.

All other Divisions

- Interior pockets will continue to burn out
- Monitor for rollout
- Trees near the line may still pose a threat
- Stump holes, fire weakened trees, and underground root fires are numerous

AIR OPERATIONS:

Partly to mostly cloudy

SAFETY

Inversions in valleys are very effective at preventing general winds from surfacing on the mid slopes or valley floor. Light local slope and valley flow will likely be the dominant winds. Inversions generally form at night but may persist through daylight hours if sunlight is diminished by smoke, fog, or cloud cover. Beware, strong general winds at night can dissipate an inversion through turbulent mixing. Always pay attention to what you are observing and validate it against you own weather observations.

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.



Mill/Mountain INCIDENT HEALTH AND SAFETY MESSAGE



Maintain Situational Awareness!!!

INCIDENT Mill/Mountain CA-SKU-007568/007586 DATE: September 12, 2022 TIME: **0700-0700**

Major Hazards and Risks:

COMPLACENCY- DRIVING - RECEPTIVE FUELS - SNAGS

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. Stay operationally ready for possible new assignments.

Potential Fire Behavior: Post lookouts when appropriate and monitor weather. A spot outside the line could result in a dangerous rate of spread. Don't be complacent while mopping up, wear proper PPE.

Situational Awareness: Assess your current situation constantly. Take the time to educate your crew on various parts of your division as it relates to the safety message.

Driving: Drive defensively and make sure you have plenty of clearance when passing on narrow roads. There is no need to speed while going to or returning from the fireline.

Environmental Hazards: Be aware of wild animals around the fire area. We have had a few bear sightings on the fireline and in the drop points where trash is waiting for backhaul.

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.

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

Lookouts, Communication, Escape routes, Safety zones

TAILGATE SAFETY

- **Safety gear:** Ensure everyone has the appropriate PPE and is using it.
- 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:** Leader's intent is fully communicated, and safety briefing is provided.
- 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?



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



ALL ALL DRIVING HAZARDS Be alert for signs of fatigue and take breaks as necessary. Monitor incoming resources for level of fatigue. Drink water before, during and after shifts, up to 1.5 gal, per shift. Be alert for signs of heat stress in yourself and others; Find shade Drink electrolyte drinks at a 2 water to 1 sport drink ratio. Watch for rolling material avoid working below heavy equipment. Monitor safe working distances provide adequate working space. Use a spotter when appropriate. Don't underestimate the task at hand. Everyone should be briefed on the conditions and circumstances rasignment. Stay focused on the task at hand. We know that there incidents going on in the state, but we need to be vigilant and finis Be alert while working along roadways. Be aware of changing weather and winds. Fuels are receptive and will carry fire at a dangerous rate of spread opportunity. Know your LCES and maintain Situational Awareness. Use experienced Lookouts. Monitor weather for changes in the wind, temp, and RH during the Have a contingency plan with established decision points and safe Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Stop if fatigu within the limits of the law through Mariposa and the fire area Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited 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. Use air-to-ground frequency to communicate with aircraft. Ollow "Look Up. Look Down, Look Around" procedures. Utilize Risk Management Process. Reference the IRPG. Use air-to-ground frequency, they are your yes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. Wear a mask when applicable. Utilize hand sanitizer and wash hands frequently. Adhere	S
Mountain HEAVY EQUIPMENT Watch for rolling material avoid working below heavy equipment. Monitor safe working distances provide adequate working space. Use a spotter when appropriate. Don't underestimate the task at hand. Everyone should be briefed on the conditions and circumstances reassignment. Stay focused on the task at hand. We know that there incidents going on in the state, but we need to be vigilant and finis Be alert while working along roadways. Be aware of changing weather and winds. Fuels are receptive and will carry fire at a dangerous rate of spread opportunity. Know your LCES and maintain Situational Awareness. Use experienced Lookouts. Monitor weather for changes in the wind, temp, and RH during the Have a contingency plan with established decision points and safe Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Stop if fatigue within the limits of the law through Mariposa and the fire area Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited 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. Use air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. 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. Confirm correct tactical and command channel. No unassigned rac Check your Air to Ground channel to make sure it is correct.	when you can.
ALL COMPLACENCY Don't underestimate the task at hand. Everyone should be briefed on the conditions and circumstances or assignment. Stay focused on the task at hand. We know that there incidents going on in the state, but we need to be vigilant and finis Be alert while working along roadways. Be aware of changing weather and winds. Fuels are receptive and will carry fire at a dangerous rate of spread opportunity. Know your LCES and maintain Situational Awareness. Use experienced Lookouts. Monitor weather for changes in the wind, temp, and RH during the Have a contingency plan with established decision points and safe Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Stop if fatigut with the limits of the law through Mariposa and the fire area Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited 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. Use air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. Wear a mask when applicable. Utilize hand santizer and wash hands frequently. Maintain social distancing. Disinfect apparatus and coolers frequently. Adhere to local, state and federal Covid-19 guidelines. Confirm correct tactical and command channel. No unassigned rac Check your Air to Ground channel to make sure it is correct.	
ALL POTENTIAL FIRE BEHAVIOR Row your LCES and maintain Situational Awareness. Use experienced Lookouts. Monitor weather for changes in the wind, temp, and RH during the Have a contingency plan with established decision points and safe Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Stop if fatigut within the limits of the law through Mariposa and the fire area Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited 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. Use air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. 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. Confirm correct tactical and command channel. No unassigned rac Check your Air to Ground channel to make sure it is correct.	e are other
ALL DRIVING HAZARDS Complete appropriate DOT daily vehicle inspection. Slow Down! Long travel times to the line, stay alert. Stop if fatigut within the limits of the law through Mariposa and the fire area Drive defensively! Expect the unexpected around every curve. Drive with headlights and seatbelts on. Narrow roads with limited 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. Use air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. 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. Confirm correct tactical and command channel. No unassigned rac Check your Air to Ground channel to make sure it is correct.	e shift.
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. Use air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. 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. Confirm correct tactical and command channel. No unassigned rac Check your Air to Ground channel to make sure it is correct.	ied. Drive
Mountain AIRCRAFT OPERATIONS Use air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. 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. Communicate with aircraft. Monitor air-to-ground frequency to communicate with aircraft. Monitor air-to-ground frequency, they are your eyes in the sky. Use clear, concise statements when directing aircraft. Clear the area for incoming water and retardant drops. Wear a mask when applicable. Utilize hand sanitizer and wash hands frequently. Adhere to local, state and federal Covid-19 guidelines. Confirm correct tactical and command channel. No unassigned race Check your Air to Ground channel to make sure it is correct.	passing room.
ALL CAMP HOTELS COVID 19 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. Confirm correct tactical and command channel. No unassigned race Check your Air to Ground channel to make sure it is correct.	
ALL COMMUNICATIONS Confirm correct tactical and command channel. No unassigned race Check your Air to Ground channel to make sure it is correct.	
Check your tactical frequency if you have moved branches or divisions.	dio channels.
ALL HAZARD TREES/TREE FELLING SAFETY Identify and isolate the area to provide for the safety of others. Flag and make proper notifications. Size up and mitigate concerns, put the tree fire out if possible! Wo qualifications if considering felling a tree	ork within your
ALL ENVIRONMENTAL HAZARDS Maintain situational awareness for illegal activity, Be aware of will (Bears, Mountain Lions, Bees, etc.) Bow hunting season is open near the Mountain fire area. Be aware of possible propane leaks and live wires in areas of damage.	
	NAL PERIOD:

CA-SKU-007568

MILL TO MOUNTAIN

CA-SKU-007586

OLD REQUEST NUMBER	MILL TO MOUNTAIN	CA-SKU-007586
C-2	STG - 9243G	NEW REQUEST NUMBER
C-7	STG - 9258G	C-30
E-12	DOZZ - SKINNERS ROADSIDE TRUCK REPAIR	C-36
E-29	STC - 1275C	E-125
E-271	W/T- SCOTT VALLEY - 1537	E-130
E-52	W/T - BERNARD DOWLING	E-131
E-165	DOZ2 - LET-ER-BUCK TRUCKING INC	E-132
E-167	DOZ2 - ACT FAST NATIONWIDE	E-140
E-168	DOZZ - EVANS BROTHERS	E-142
E-170	DOZZ - GILES EXCAVATING & PAVING	E-143
E-174	DOZZ - HIGH MOUNTAIN EXCAVATION	E-145
E-175	DOZZ - COTTONWOOD EQUIPMENT	E-149
E-21	STC - 9240C	E-150
E-241	LOWBOY - COTTONWOOD EQUIPMENT	E-151
E-240	LOWBOY - HIGH MOUNTAIN EXCAVATION	E-152
E-236		E-154
E-234	LOWBOY - GILES EXCAVATING & PAVING	E-158
E-233	LOWBOY - EVANS BROTHERS	E-161
E-231	LOWBOY - ACT FAST NATIONWIDE	E-162
E-290	LOWBOY - LET-ER-BUCK TRUCKING	E-164
E-37	W/T - PRODUMP AND EXCAVATING	E-173
	W/T - HARRIS EMERGENCY SERVICES	E-176
E-45	W/T - GRANT HANNA	E-184
E-53	W/T - MATTHEW JOHNSON	E-191
E-66	ENG5 - BLACKSTONE FORESTRY	E-195
E-67	ENG4 - ALLIED WATER SERVICE INC	E-196
C-4	STF - 9211G	C-45
E-94	DOZ2 - 2642	E-220
E-106	ENG3 - CAKNF E357	E-221
E-270	ENG3 - SCOTT VALLEY - 1518	E-226
E-90	STC - 4181C	E-228
E-63	STC - 9121C	E-230
E-23	STC - 9220 C	E-232
E-35	STC - 2381C	E-235
E-129	STF - OES - 2861F	E-236
E-89	STC - 4230C	E-345
E-93	DZR2 - 2640	E-349
E-65	ENG3 - J3 CONTRACTING	E-361
E-68	ENG4 - JD FORESTRY	E-362
C-34	CRW2 - PACIFIC OASIS	C-48
E-30042	EXC2 - WD EXCAVATOR	E-371
E-30045	LBCF - LOWBOY WD	E-372
E-30035	WTC2 WATER TENDER- PJ&R 519	E-373
E-30043	EXC2 - EXCAVATOR M. PETERS 187	E-374
E-30047	LBCF - LOWBOY 3971 M. PETERS 9662	E-377
E-30050	SKID - TRACK SKIDSTEER WARNER ENT. 600	E-375
E-30055	LBCF - LOWBOY MONIZ LOG & LIVESTOCK 331	E-378
E-30048	EXC4 - EXCAVATOR T4 - MELO EXCAVATION 797	E-376
E-30051	LBCF - LOWBOY - ROLL N ROCK CON. 453	E-379
E-30037	W/T - GARR	E-413
E-30038	W/T - LUNTEY'S	E-414
E-340	STC - 9260C	E-418

CA-SKU-007568 OLD REQUEST NUMBER	COYOTE INCIDENT	CA-SKU-007586 MOUNTAIN REQUEST NUMBER	CA-SKU-007798 COYOTE REQUEST NUMBER E-7	
E-39	W/T - HITCHCOCK'S CONSTRUCTION INC	E-178		
E-56	W/T - JACK HURLIMANN	E-194	E-8	
E-58	W/T - FRANK HURLIMANN	E-199	E-13	
E-32	STC - 9213C	E-231	E-16	
C-18		STG - 9122G	C-1	
E-26 MILL		STC - 9161C	E-12	
E-133 MILL		STC - 1471C	E-18	
C-1	C-2			
C-2	STG - 9163G	C-3		
E-102	E-22			
0-117	0-7			
CA-SKU-007798 OLD REQUEST NUMBER	соуот	E TO MOUNTAIN	<u>CA-SKU-007568</u> NEW REQUEST NUMBER	
E-17	STC - 3150C		E-382	
E-19	STC - 3675C		E-383	
E-37	STC - 3300C		E-384	
E-36	STF - XSU - 3226		E-408	
E-6	W/T - DRISKELL TRUCKING LLC		E-409	
E-11	STC - 6220C		E-385	
E-4	W/T - DANNY OILAR		E-416	
E-13	W/T - FRANK HURLIMANN		E-417	
E-18	STC - XSL - 1471C		E-415	
O-23	DIVS - COLLAMER, SARA		0-412	
C-1	STG - 9257G		C-59	
C-3	STG - 9163G		C-60	
E-3	W/T - CHURCHIES		E-412	

I. Incident Name:			2. Operatio	nal Period:	1.00 20		3. Branch	Division
Mill / Mount	ain Incid	ent	Date From:	09/12/22	Date To:	09/13/22	o. Branch	DIVISION
			Time From:	0700	Time To:	0700	X	A/Z
4. Operations Person	nel:		Time Trom.	0700	Time 10.	0700	Page 1 of 1	
Operations Section Chief: S					Night Ops:		rage 1 01 1	
Branch Director: K		nam (12)			Branch Safety:			
Division/Group Supervisor:		(/				Tim Schiffer		
5. Resources Assigned	:	**	Resources	Below in Bole				
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG XSK MTF 511				L CROW	4	E-86	0700-1900	DP 10
ENG XSK WEED CITY 1	214			RODRIGUEZ		E-70	0700-1900	DP 10
ENG XSK 3118				UTIERREZ	3	E-82	0700-1900	DP 10
ENG NMSNF E651				V VALDEZ	4	E-83	0700-1900	DP 10
ENG PVT E-89 EMBER	68			PARKER	3	E-89	0700-1900	DP 10
ENG PVT E-94 KS CON	TRACTING			PACHT	3	E-94	0700-1900	DP 10
ENG PVT E-99 LOOMIS	43			ELENDEZ	3	E-99	0700-1900	DP 10
ENG PVT E-100 LOOMI	S 46			DLESTON	3	E-100	0700-1900	DP 10
FOBS CARTER				CARTER	41		0700-1900	DP 10
					7 9			
					-			
			-					
6. Work Assignments:								
Hold fire in planned lines								
Mop up 100%.			1 por					
Back haul garbage / hose	e / water.							
7. Special Instructions:		110						
_								
8. Communications								
Name Name	Ch	Function	Dy Feet	D. T				r
CDF C10	Ch 1	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC T1		COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	A	MILL / MOUNTAIN
A/G TAC	8	TACTICAL	168.0500	(T2) 123.0	168.0500	(T2) 123.0	A	GAZELLE STAGING
CALCORD	14	A/G TAC	169.1500	0.0	169.1500	0.0	Α	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	
9. Prepared by: Name:		Robert Rolar	nd		RESL		1	1
						Signature:	W	
ICS 204			Date/Time:	9/11/2022	2200	-	Per	sonnel Count: 27
NIMS IAP						CON		SIFIED INFORMATION//BASIC

1. Incident Name:	2. Operational Period:				3. Branch	Division		
Mill / Mou	ntain Incid	lent	Date From:	09/12/22	Date To:	09/13/22	7474	
			Time From:	0700	Time To:	0700	XX	BB/GG
4. Operations Pers	onnel:						Page 1 of 1	
Operations Section Chief:	S. Ward				Night Ops:			
Branch Director:	M. Schmidt	, R. Valles			Branch Safety:			
Division/Group Supervisor:	T. Coleman	L			Air Attack:	Tim Schiffer		
5. Resources Assign	ed:	**	Resources	Below in Bol				
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
ENG KNF 357			ROBERT	HANLEY	6	E-221	0700-1900	DP 35
ENG PVT E-196 ALLI	ED		JOHN	KNIGHT	3	E-196	0700-1900	DP 35
ENG PVT E-361 J3			CHRIS M	CANDREW	3	E-361	0700-1900	DP 35
ENG PVT E-362 FOR	ESTRY		JAMIE	LOCKE	3	E-362	0700-1900	DP 35
CRW PVT BMC 6				MORENO	20	C-40	0700-1900	DP 35
CRW PVT BMC 7				GARCIA	20	C-41	0700-1900	DP 35
W/T PVT E-53 T&S				СНАТНАМ	2	E-53	0700-1900	DP 35
W/T PVT E-58 WILLM	IORE			ANDERSON	2	E-58	0700-1900	DP 35
W/T PVT E-111 BLK K	NIGHT			SCHAAR	2	E-111	0700-0700	DP 35
					V			21 00
	-				1			
				- 0				
		- 1			Control of the Contro			
			*					
			-	-				
6. Work Assignments	i:		1				l	
Hold fire in planned lin-	es.							
Improve and hold cont	rol lines							
Pull hose lays.								
			7					
7. Special Instruction	s:					***************************************		
- 1		19.						
8. Communications								
Name	Ch	Function	Dv F	D. T-	T. F.			
CDF C10	1	COMMAND	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF T27	4	TACTICAL	151.1900	(T8) 103.5	159.2250	(T2) 123.0	A	MILL / MOUNTAIN
A/G TAC	14	A/G TAC	159.3075	(T16) 192.8	159.3075	(T16) 192.8	A	
CALCORD	15	MEDICAL	169.1500	0.0	169.1500	0.0	Α	A/G TAC
C, LOOKE	15	WEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	ELIED SELE	
						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		11	1
				Signature:	KN			
ICS 204			Date/Time:	9/11/2022	2200		Per	sonnel Count: 61
NIMS IAP					-	CONT		SIFIED INFORMATION//RASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			SOUNIE	ID : :			INFO	
BA:11 / BA	41.			onal Period:			3. Branch	Division
Will / Wou	ıntain İncid	ent	Date From		Date To:	09/13/22	XX	LL / 00
4. Operations Pers	onnel:		Time From	: 0700	Time To:	0700		
Operations Section Chief:					NI:-L: O	1	Page 1 of 2	
	M. Schmidt,	P Valles			Night Ops:			
Division/Group Supervisor:		iv. valles			Branch Safety:			
5. Resources Assign	<u> </u>	T	** Posoures	Polow in Dal		Tim Schiffer		
Resource Identifier		ALS L		Resources Below in Bole Leader				D
STC OES 0804C		ALS L		WALTON	Personnel 18	Request #	Hours	Reporting Locatio
T/F MTN 1				BOLOGNINI	15	E-92 O-70	0700-0700	DP 27
ENG PVT E-85 TIMB	ERLINE			BRINK	3	E-85	0700-1900	DP 27
ENG PVT E-86 BIG S				PLATZ	3	E-85 E-86	0700-1900 0700-1900	DP 27
ENG PVT E-87 XTRE				ANSANO	3	E-87	0700-1900	DP 27
ENG PVT E-195 BLA				TEVENSON	3	E-195	0700-1900	DP 27
STG BTU 9211G				HARTSHORN	31	C-45	0700-1900	DP 27 DP 27
DOZ PVT E-26 NORT	Ή		2.742.111		31	E-26	0700-0700	DP 27
DOZ PVT E-32 FIVE S			ASA	BENNET	-	E-20	0700-0700	DP 27
DOZ PVT E-33 ARCH			, and the		< 1	E-32	0700-1900	DP 27
DOZ PVT E-35 JUNW	/IRTH		JERRY.	JUNWIRTH	. *	E-35	0700-0700	DP 27
DOZ PVT E-142 ACT				STEVE HAGSTROM		E-142	0700-1900	DP 27
DOZ PVT E-386 WD					E-386	0700-1300	DP 27	
W/T PVT E-16 ROLL'N ROCK		JUST	IN GRAY	2 2	E-16	0700-0700	DP 27	
W/T PVT E-19 FIVE STAR			BENNET	2	E-19	0700-0700	DP 27	
W/T PVT E-22 TRINITY			BLANCETT	2	E-22	0700-1900	DP 27	
W/T PVT E-52 T&S				PARTLETT	2	E- 52	0700-1900	DP 27
N/T PVT E-173 PROD	DUMP 7		MIKES	EABORN		E-173	0700-1900	DP 27
5. Work Assignments Fall hazard trees. Mop up 300 feet or 10			10,					
Back haul garbage / ho T/F MTN 1 resources: 7. Special Instruction	TFLD Bologni	ini, E-81, I	≣-82, E-90, E-93	3, E-95.				
Back haul garbage / ho T/F MTN 1 resources: 7. Special Instruction 8. Communications	TFLD Bologni	19,						
Back haul garbage / ho IT/F MTN 1 resources: 7. Special Instruction 8. Communications Name	TFLD Bologni	Functio	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Back haul garbage / hor/ F/F MTN 1 resources: F. Special Instruction B. Communications Name CDF C10	TFLD Bolognins:	Functio	n Rx Freq ND 151.1900	Rx Tone (T8) 103.5	Tx Freq 159.2250	(T2) 123.0	Mode A	
Back haul garbage / ho I/F MTN 1 resources: 7. Special Instruction B. Communications Name CDF C10 CDF T28	TFLD Bolognins: Ch 1 5	Function COMMA TACTIC.	n Rx Freq ND 151.1900 AL 151.1825	Rx Tone				
Back haul garbage / he I/F MTN 1 resources: I. Special Instruction B. Communications Name CDF C10 CDF T28 AG TAC	TFLD Bolognins: Ch 1 5 14	Function COMMA TACTIC: A/G TA	n Rx Freq ND 151.1900 AL 151.1825 C 169.1500	Rx Tone (T8) 103.5 (T16) 192.8 0.0	159.2250	(T2) 123.0	Α	
Back haul garbage / he I/F MTN 1 resources: I. Special Instruction B. Communications Name CDF C10 CDF T28 AG TAC	TFLD Bolognins: Ch 1 5	Function COMMA TACTIC.	n Rx Freq ND 151.1900 AL 151.1825 C 169.1500	Rx Tone (T8) 103.5 (T16) 192.8	159.2250 151.1825	(T2) 123.0 (T16) 192.8	A A	MILL / MOUNTAIN
Back haul garbage / he I/F MTN 1 resources: 7. Special Instruction B. Communications Name CDF C10 CDF T28 EVG TAC CALCORD	TFLD Bolognins: Ch 1 5 14	Function COMMA TACTIC: A/G TA	n Rx Freq ND 151.1900 AL 151.1825 C 169.1500 AL 156.0750	Rx Tone (T8) 103.5 (T16) 192.8 0.0 (T6) 156.7	159.2250 151.1825 169.1500 156.0750	(T2) 123.0 (T16) 192.8 0.0 (T6) 156.7	A A A EMERGENC Y USE	MILL / MOUNTAIN
Back haul garbage / ho T/F MTN 1 resources: 7. Special Instruction B. Communications Name CDF C10 CDF T28 A/G TAC CALCORD GUARD	TFLD Bolognins: Ch 1 5 14 15	Function COMMA TACTIC: A/G TA MEDICA	n Rx Freq ND 151.1900 AL 151.1825 C 169.1500 AL 156.0750	Rx Tone (T8) 103.5 (T16) 192.8 0.0	159.2250 151.1825 169.1500 156.0750	(T2) 123.0 (T16) 192.8 0.0	A A A EMERGENC	MILL / MOUNTAIN
Back haul garbage / ho T/F MTN 1 resources:	TFLD Bolognins: Ch 1 5 14 15	Function COMMA TACTIC: A/G TA MEDICA	n Rx Freq ND 151.1900 AL 151.1825 C 169.1500 AL 156.0750	Rx Tone (T8) 103.5 (T16) 192.8 0.0 (T6) 156.7	159.2250 151.1825 169.1500 156.0750	(T2) 123.0 (T16) 192.8 0.0 (T6) 156.7	A A A EMERGENC Y USE	MILL / MOUNTAIN

I. Incident Name:			2. Operational Period:			3. Branch Division		
Mill / Moun	ntain Incide	ent	Date From: Time From:	09/12/22 0700	Date To: Time To:	09/13/22 0700	XX	LL / 00
4. Operations Perso							Page 2 of 2	
Operations Section Chief:					Night Ops:			
Branch Director:	The state of the s	R. Valles			Branch Safety:			
Division/Group Supervisor:						Tim Schiffer	P	
5. Resources Assigne	d:	 		Below in Bolo				
Resource Identifier	4.00	ALS LWD	Lea		Personnel	Request #	Hours	Reporting Location
W/T PVT E-191 JOHNS	SON		MATHEW.		1	E-191	0700-1900	DP 27
HEQB URRUTIA			FELIX U		1	0-49	0700-1900	DP 27
HEQB VATCHER			CHRIS V	ATCHER	1	O-54	0700-1900	DP 27
FALM PVT O-173 KEC	K				1	O-173	0700-1900	DP 27
					A	C/~V		
			,					
					</td <td>-</td> <td></td> <td>· · · · · · · · · · · · · · · · · · ·</td>	-		· · · · · · · · · · · · · · · · · · ·
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							COLUMN TO THE PARTY OF THE PART	
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	990.81.44							
			-	-		ļ		
6. Work Assignments	•		1					
Fall hazard trees.	•			-				
Mop up 300 feet or 100	1%							
Back haul garbage / ho								
Jaan naar garbage / no	oo / Waton)					
7. Special Instruction	s:	M						
	•	100						
		11.						
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	MILL / MOUNTAIN
CDF T28	5	TACTICAL	151.1825	(T16) 192.8	151.1825	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
						1000.0000000000000000000000000000000000	EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	Y USE ONLY	
9. Prepared by: Name		Robert Rolar		0.0	RESL	1 (11) 110.9	_ ONLT	
	•	. Copon i Colai			NEOL	Signature:	20	
ICS 204			Date/Time:	9/11/2022	2200	orginature	Por	rsonnel Count: 4
NIMS IAP			Date/ Hille.	0/11/2022	2200	CON		SIFIED INFORMATION//BASIC

1. Incident Name:	2. Operational Period:				3. Branch	Division		
Mill / Mou	ntain Incid	lent	Date From:	09/12/22	Date To:	09/13/22	VVV	DD
			Time From:	0700	Time To:	0700	XXV	PP
4. Operations Pers							Page 1 of 2	
Operations Section Chief:					Night Ops:			
Branch Director:	L. Stacher,	J. Burgess, S	. Pindell (T)		Branch Safety:			
Division/Group Supervisor:	R. Benson				Air Attack:	Tim Schiffer		
5. Resources Assign	ed:	**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STC SHU 9240C			CORADO REGINATTO		16	E-151	0700-0700	DP 29
STC MRN 9150C			BRET MCTIQUE		18	E-101	0700-0700	DP 29
STC SHF 3675C			MIKE ANDERSON		26	E-383	0700-1900	DP 29
STG SCU 9163G			MAT	LANE	31	C-60	0700-0700	DP 29
STG TGU 9257G			ANDREW Z	UCKERMAN	33	C-59	0700-0700	DP 29
STG SKU 9262G			JEFF H	OFFMAN	31	C-46	0700-0700	DP 29
CRW WILLITS 1			MICHAE	L MOORE	18	C-13	0700-0700	DP 29
STL MEU 9118L			DON.	JONES	9	E-212	0700-0700	DP 29
DOZ PVT E-28 EVANS						E-28	0700-1900	DP 29
DOZ PVT E-34 BAR G			JAME	SROSS	1	E-34	0700-1900	DP 29
DOZ PVT E-125 SKIN						E-125	0700-1900	DP 29
DOZ PVT E-140 BUCI				LASSEN	2	E-140	0700-1900	DP 29
DOZ PVT E-143 EVAN			TOM I	EVANS	1	E-143	0700-0700	DP 29
DOZ PVT E-145 GILES			GILES	4	E-145	0700-0700	DP 29	
DOZ PVT E-149 HIGH		- 2	BUNTING	4	E-149	0700-0700	DP 29	
DOZ PVT E-150 COTTON			MIKES	STAHEL	4	E-150	0700-1900	DP 29
DOZ PVT E-390 SHAS			-		2	E-390	0700-0700	DP 29
DOZ PVT E-391 SW M			ANTIONIO	MELENDEZ	2	E-391	0700-0700	DP 29
6. Work Assignments		Α.	11					
Construct control lines	as direct as p	possible.						
Insert hose lay.								
Mop up 100 ft. in from	control lines.							
7. Special Instruction								
7. Opecial instruction	5.	10						
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	A	MILL / MOUNTAIN
NIFC T6	11	TACTICAL	166.7750	(T2) 123.0	166.7750	(T2) 123.0	A	ZZ/ NOON/AN
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	A	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
							EMERGENC	
CHARD		400 00==			N	Y USE		
9. Prepared by: Name	. 16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY	
o. Prepared by: Name	•	Robert Rolar	na		RESL	38	1 en	
ICS 204			Data &	0/44/0222		Signature:	140	
NIMS IAP			Date/Time:	9/11/2022	2200			sonnel Count: 202
						CONT	ROLLED UNCLASS	SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:				3. Branch	Division
Mill / Mour	ntain Incid	dent	Date From: Time From:	09/12/22	Date To:	09/13/22	XXV	PP
4. Operations Perso	nnel:		Time Flom.	0700	Time To:	0700	Bono 2 of 2	
Operations Section Chief:					Night Onc.		Page 2 of 2	
		J. Burgess, S	Pindell (T)		Night Ops:			
Division/Group Supervisor:		o. Dargess, o	. Filideli (1)		Branch Safety:			
5. Resources Assigne		**	Pasourcas	Polow in Pol	d are 12 Hou	Tim Schiffer	<u> </u>	
Resource Identifier		ALS LWD		ader	Personnel		Lieuwa	
W/T SVF 1537		TAEG EVVD		POLING	1	Request #	Hours	Reporting Location
W/T PVT E-24 HD FIRE				2	E-131	0700-0700	DP 29	
W/T PVT E-61 AMERIC		 	DERRIN HOWELL			E-24	0700-0700	DP 29
W/T PVT E-62 AMERIC			BOB LOWE ROB LOWE		2	E-61	0700-0700	DP 29
W/T PVT E-409 DRISK	17 1 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		DRISKELL	2	E-62	0700-0700	DP 29
W/T PVT E-414 LUNTI		 		LUNTEYS	3	E-409	0700-0700	DP 29
HEQB LEWIS				KLEWIS	1	E-414	0700-1900	DP 29
HEQB SCHIELER (T)				SCHIELER	1 %	O-53 O-55	0700-1900	DP 29
HEQB O'LEARY (T)				O'LEARY	1	O-56	0700-1900	DP 29
			TATRIOR	OLLAN		0-36	0700-1900	DP 29
					4			
				4				
				12	Ψ'			
			-					
			-	-				
6. Work Assignments:	:		1	>	L			
Construct control lines		possible						
Insert hose lay.		possible.						
Mop up 100 ft. in from o	control lines							
)					
7. Special Instructions	s:	1						
		137.						
0.0								
8. Communications	0:							
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	MILL / MOUNTAIN
NIFC T6	11	TACTICAL	166.7750	(T2) 123.0	166.7750	(T2) 123.0	Α	
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	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 Rolar			RESL	(11) 110.0	/ /	
100000000000000000000000000000000000000	Robert Rola					Signature:	16/	
ICS 204			Date/Time:	9/11/2022	2200	ga.a.o	Por	rsonnel Count: 15
NIMS IAP						CON		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:		3. Branch Division				
Mill / Mou	ntain Inci	dent	Date From:	09/12/22	Date To:	09/13/22				
			Time From:	0700	Time To:	0700	XXV	QQ		
4. Operations Pers							Page 1 of 1			
Operations Section Chief:	S. Ward				Night Ops:					
		J. Burgess, S	. Pindell (T)		Branch Safety:					
Division/Group Supervisor:	J. Jones				Air Attack:	Tim Schiffer	•			
5. Resources Assign	ed:	**	Resources	Below in Bol	ld are 12 Hou	ır **	1			
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location		
STC SKU 9261C			HENR	Y OCHS	20	E-80	0700-0700	DP 29		
STC XSN 2381C			STEVE	N SUTER	22	E-235	0700-0700	DP 29		
STG LMU 9222G			KEITH	ETTER	26	C-50	0700-0700	DP 29		
CRW HUU HIGHROC	K 5		JESUS VA	LDOVINOS	15	C-12	0700-0700	DP 29		
CRW SKU SIK 2						C-27	0700-0700	DP 29		
STL LNU 9148L			BYRON	MADOLE		E-395	0700-0700	DP 29		
DOZ PVT E-387 40 TF	RAFFIC		ANDE	RSON	2	E-387	0700-0700	DP 29		
DOZ PVT E-388 T & S	3		ANDE	ERSON	2	E-388	0700-0700	DP 29		
DOZ PVT E-389 BOB			BOB JO	OHNSON	2 /	E-389	0700-0700	DP 29		
W/T PVT E-55 DC WA	TER		ZEPH I	OSTER	2	E-55	0700-1900	DP 29		
W/T PVT E-69 WELLS	3		JEFF	WELLS	2	E-69	0700-0700	DP 29		
W/T PVT E-112 BLK K	NIGHT		DUSTIN	SCHAAR	2	E-112	0700-0700	DP 29		
W/T PVT E-373 PJ			PAUL YO	KOYAMA	2	E-373	0700-1900	DP 29		
W/T PVT E-413 GARF	₹		ROGER	MOORE	2	E-413	0700-1900	DP 29		
W/T PVT E-416 OILAF	₹			12	2	E-416	0700-0700	DP 29		
HEQB CRANDELL			KEVIN C	RANDELL	1	O-364	0700-0700	DP 29		
HEQB LUCAS (T)			NIC L	UCAS	1	O-18	0700-0700	DP 29		
HEQB SCOTT (T)			PATRIC	K LEWIS	1	O-52	0700-0700	DP 29		
6. Work Assignments	3:									
Construct control lines	as direct as	possible.	110							
Fall hazard trees.										
Improve and hold cont	rol lines.									
Insert progressive hos	e lay.	NO								
7. Special Instruction	is: 🦣	10								
-		1/2								
8. Communications										
Name	Ch	Function	Dy Eran	Dy Tarra	T. C.	T. T.				
CDF C10	1	COMMAND	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
NIFC T5	10	TACTICAL	151.1900 166.7250	(T8) 103.5	159.2250	(T2) 123.0	A	MILL / MOUNTAIN		
A/G TAC	14	A/G TAC		(T2) 123.0	166.7250	(T2) 123.0	A	 		
CALCORD	15	MEDICAL	169.1500 156.0750	0.0	169.1500	0.0	A	A/G TAC		
5, 12001(D	10	WEDICAL	136.0750	(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			
9. Prepared by: Name):	Robert Rolar	nd		RESL		BN			
ICS 204			Date /Time	0/44/0000	0000	Signature:	10			
NIMS IAP		· ·	Date/Time:	9/11/2022	2200			rsonnel Count: 104		
without annex 10 YOUR						CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC		

1. Incident Name:		700		AI LISI	1100 202	7 WVI")		RMATION//BASIC
	4.:			nal Period:			3. Branch	Division
WIII / Wou	ıntain Incid	ent	Date From:		Date To:	09/13/22	XXV	RR
			Time From:	0700	Time To:	0700		IXIX
4. Operations Pers							Page 1 of 2	
Operations Section Chief					Night Ops:			
	L. Stacher,	J. Burgess, S	. Pindell (T)		Branch Safety:			
Division/Group Supervisor		T				Tim Schiffer		
5. Resources Assign	ned:			Below in Bol		r**		
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
STC HUU 9121C				SILVERA	19	E-230	0700-0700	DP 25
STC SKU 9260C				COHEN	16	E-418	0700-0700	DP 25
STF XSM 2861F				HRONE	19	E-236	0700-0700	DP 25
STG SHU 9244G			BENJAMI	N POWELL	36	C-10	0700-0700	DP 25
STG TGU 9258G		-			33	C-36	0700-0700	DP 25
CRW PVT BMC 5				O MORENC	20	C-39	0700-1900	DP 25
CRW PVT BMC 8				O PEREZ	20	C-42	0700-1900	DP 25
DOZ SKU 2640				RUSH	4	E-349	0700-0700	DP 25
DOZ SKU 2642			VINCE	ZEDIKER	2	E-220	0700-0700	DP 25
DOZ PVT E-29 MORO						E-29	0700-1900	DP 25
DOZ PVT E-31 JOHN						E-31	0700-1900	DP 25
W/T PVT E-23 TRINIT				HOWARD	2	E-23	0700-1900	DP 25
W/T PVT E-63 CONV		 		CHEPPS	2	E-63	0700-1900	DP 25
W/T PVT E-64 CONV		-		ON GARR	2	E-64	0700-1900	DP 25
W/T PVT E-72 ALANS			RICKY	LEGUE	1	E-72	0700-0700	DP 25
W/T PVT E-132 BERN					1	E-132	0700-1900	DP 25
W/T PVT E-176 HARF			1000	SNOW	2	E-176	0700-1900	DP 25
W/T PVT E-412 CHUF			MONTE	KIELTY	2	E-412	0700-0700	DP 25
6. Work Assignments								
Construct control lines								
Plan secondary contro	35 357	if possible.						
Hold fire in planned lin								
Improve and hold cont		1						
7. Special Instruction	1S:	10						
3. 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	A	MILL / MOUNTAIN
NIFC T3	9	TACTICAL	168.6000	(T2) 123.0	168.6000	(T2) 123.0	A	EE / WOON IAIN
VG TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	A	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		7.0 1/10
				()	. 55.07.00	(10) 100.7	EMERGENC	
011488	200						YUSE	
	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	ONLY	
					100.0230	(1.1) 1.0.0		
		Robert Rolar			RESL	(1.1)	11/	
GUARD D. Prepared by: Name CS 204					RESL	Signature:	RI	

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Mill / Mou	ntain Incid	ent	Date From:	09/12/22	Date To:	09/13/22	VVV	DD
			Time From:	0700	Time To:	0700	XXV	RR
4. Operations Perso	onnel:						Page 2 of 2	
Operations Section Chief:	S. Ward		, , , , , , , , , , , , , , , , , , ,		Night Ops:			
Branch Director:	L. Stacher,	J. Burgess, S	Pindell (T)		Branch Safety:			
Division/Group Supervisor:	J. Smutz				Air Attack:	Tim Schiffer		
5. Resources Assigne	ed:	**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-417 HURL	IMAN					E-417	0700-0700	DP 25
HEQB DVORIN			MARSHAL	L DVORIN	1	O-58	0700-0700	DP 25
HEQB SHIERS (T)			DUANE	SHIERS		0-40	0700-1900	DP 25
FALM PVT O-352 TRE	E WORX		SEAN	/URRAY	2	O-352	0700-1900	DP 25
FALM PVT O-354 PIC	HARD		ZACKARY	PICHARD	1	O-354	0700-1900	DP 25
							/	
						*		
		-			4			
							-	
				100	•			
			-					
			4					
6. Work Assignments			1/20	b				
Construct control lines		(A)	11					
Plan secondary control		if possible.						
Hold fire in planned line								
Improve and hold conti			/					
7. Special Instruction	s:						0.0	
	4	100						
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		
NIFC T3	9	TACTICAL	168.6000	(T2) 123.0	168.6000	(T2) 123.0 (T2) 123.0	A	MILL / MOUNTAIN
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	A	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		AG IAC
		WEDIO/LE	100.0700	(10) 130.7	130.0730	(10) 130.7	EMEDGENG	
							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:	Br	
ICS 204			Date/Time:	9/11/2022	2200	orginature	Por	rsonnel Count: 4
NIMS IAP		77	Jaco, Time.	5/11/2UZZ		CONT		SIFIED INFORMATION//PASIC

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Mill / Mour	ntain Incide	ent	Date From:	09/12/22	Date To:	09/13/22	XXV	TT / WW
			Time From:	0700	Time To:	0700	\ \vec{v}_A	II / WWW
4. Operations Perso							Page 1 of 1	
Operations Section Chief:					Night Ops:			
Branch Director:			Pindell (T)		Branch Safety:			
Division/Group Supervisor:						Tim Schiffer		
5. Resources Assigne	ed:		Resources I	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC XSL 1471C				HALLETT	18	E-18	0700-0700	DP 29
ENG SVF 1518				KRAUS	3	E-226	0700-0700	DP 29
ENG PVT E-84 FIRE B			JAMES D		3	E-84	0700-1900	DP 29
ENG PVT E-88 SEIBO				WHITE	3	E-88	0700-1900	DP 29
ENG PVT E-91 MTN C				VILDGUN	3	E-91	0700-1900	DP 29
ENG PVT E-92 ROCK				STREHLE	3	E-92	0700-1900	DP 29
ENG PVT E-96 NATIO				PRICE	3	E-96	0700-1900	DP 29
ENG PVT E-98 GONZ	ALEZ			IGROPE	3	E-98	0700-1900	DP 29
CRW PVT PAC 16			LELAND	DODDS	20	C-48	0700-1900	DP 29
					1			
	un,		-					
	***			4 12	*			
			1	1				
C Monte A 1								
6. Work Assignments			11					
Hold fire in planned line	2 8.		1					
Pull hose lays.								
Back haul garbage / ho	se / water.							
7. Special Instructions	e.	RY						
r. Opeciai matructions	o. (10						
		8						-
	100.00							
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	MILL / MOUNTAIN
CDF T31	6	TACTICAL	159.3825	(T16) 192.8	159.3825	(T16) 192.8	Α	
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
	30000						EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.0	YUSE	
9. Prepared by: Name		Robert Rolar		0.0	RESL	(T1) 110.9	ONLY	L
oparou by . Hallie	•	MODELL MOISI	Id		NESE	Signature:	KI	
ICS 204			Date/Time:	9/11/2022	2200	orginature	Por	rsonnel Count: 59
NIMS IAP			Dator Hills.	STITZUZZ		CON		SIFIED INFORMATION//RASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Mill / Mour	ntain Incide	ent	Date From:	09/12/22	Date To:	09/13/22	FCD	CCD NODTH
			Time From:	0700	Time To:	0700	FSR	FSR NORTH
4. Operations Perso							Page 1 of 1	
Operations Section Chief:					Night Ops:		•	
Branch Director:	J. Scheid (1:	2)			Branch Safety:			
Division/Group Supervisor:	D. Denman (12)			Air Attack:	Tim Schiffer		
5. Resources Assigne	ed:	**	Resources I	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-73 Q EQU			MARIO C	UEZADA	2	E-73	0700-1900	DP 25
EXC PVT E-357 2C LA	AND		ANTHON	Y BYRUM	1	E-357	0700-1900	DP 25
EXC PVT E-364 NORT	TH RIVERS		BILL P	PARRY	1	E-364	0700-1900	DP 25
EXC PVT E-366 SW			ANTONIO	MELENDEZ	1	E-366	0700-1900	DP 25
HEQB STRANGE					1		0700-1900	DP 25
HEQB ASMUS (T)			TRAVIS	ASMUS	1	0-41	0700-1900	DP 25
HEQB LOVE (T)			CHRISTOP	HER LOVE	1	O-50	0700-1900	DP 25
FSRS FELLER					1	Y	0700-1900	DP 25
FSRS HUANG (T)					1		0700-1900	DP 25
						*		
					4			
				-				
				- 4				
		N.						
6. Work Assignments			1					
Assess for supression								
Conduct suppression re	epair operatio	ns.						
7. Special Instruction			1					
7. Special instruction	S:							
-		10						
_								
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	MILL / MOUNTAIN
						, , , , , , , , , , , , , , , , , , , ,		FSR N & FSR S /
CDF T32	7	TACTICAL	151.2425	(T16) 192.8	151.2425	(T16) 192.8	Α	MOUNTAIN
A/G TAC	14	A/G TAC	169.1500	0.0	169.1500	0.0	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 Rolar		0.0	RESL	(11) 110.9	UNLY	L_
		. tobelt Itolal				Signature:	RI	
ICS 204			Date/Time:	9/11/2022	2200	oignature	Par	sonnel Count: 10
NIMS IAP			Date, fille.	OT THE UZZ	2200	CONI		sonnel Count: 10

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Mill / Moun	itain Inci	dent	Date From:	09/12/22	Date To:	09/13/22		
			Time From:	0700	Time To:	0700	FSR	FSR SOUTH
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:	S. Ward				Night Ops:		- Lgo . o	
Branch Director:	J. Scheid	(12)			Branch Safety:			
Division/Group Supervisor:						Tim Schiffer		
5. Resources Assigne			Resources	Below in Bol				
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
W/T PVT E-184 GRAN	Т			KELLY	2	E-184	0700-1900	DP 25
EXC PVT E-355 MCLE	RAN			MCLERAN	1	E-355	0700-1900	DP 25
EXC PVT E-371 WD HI	EAVY			DANIELS	1	E-371	0700-1900	DP 25
EXC PVT E-374 PETE	RS			ACKSON	1	E-374	0700-1900	DP 25
GRD PVT E-369 KINDI	_EY			CINDLEY	1	E-369	0700-1900	
				WINDEL!	<u> </u>	L-303	0700-1900	DP 25
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				1				
				-			# # # # # # # # # # # # # # # # # # #	
6. Work Assignments:			4 1 -					
Assess for supression re	epair needs	S						
Conduct suppression re	pair operat	ions.						
		- 11	7					
7. Special Instructions	:							
		191.						* 1
								-1
8. Communications								
Name	Ch	- Function	D., E., .	D =				
CDF C10	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF T32	1 7	COMMAND	151.1900	(T8) 103.5	159.2250	(T2) 123.0	Α	MILL / MOUNTAIN
A/G TAC	7	TACTICAL	151.2425	(T16) 192.8	151.2425	(T16) 192.8	Α	
	14	A/G TAC	169.1500	0.0	169.1500	0.0	Α	A/G TAC
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
-		1 1					EMERGENC	
GUARD	16	AIR GUARD	168.6250	0.0	168.6250	(T1) 110.9	Y USE ONLY	
9. Prepared by: Name:		Robert Rolar			RESL	(1.7) 170.0	//	
						Signature:	13/	
ICS 204			Date/Time:	9/11/2022	2200	orginature	Dar	sonnel Count: 6
NIMS IAP				5 EULL		CONT		sonnel Count: 6

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1. Incident Name:			2. Operation	onal Period:			3. Branch	Staging
Mill / Mount	ain Inci	ident	Date From:	09/12/22	Date To:	09/13/22 0700		GAZELLE STAGING
4. Operations Person	nel:		Time Troin	0700	Time 10.	0700	Page 1 of 1	STAGING
Operations Section Chief: S					Night Ops:		rage 1011	
Branch Director:					Branch Safety:			
Division/Group Supervisor:						Tim Schiffe	r	
5. Resources Assigned	:	**	Resources	Below in Bol				
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
						-		
							4	
						AV		
				2 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 	-			
					1 1	7 2		
				7				
					*			
				A B				
							 	
6. Work Assignments:			1					
7. Special Instructions:			<i>II</i>					
The second mean action of		6						
		1 3						
8. Communications								
Name	Ch	Function	Dy Eroa	Dy Tana	Ти Г	T. T		
CDF C10	1	COMMAND	151.1900	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC T1	8	TACTICAL	168.0500	(T8) 103.5	159.2250	(T2) 123.0	A	MILL / MOUNTAIN
A/G TAC	14	A/G TAC	169.1500	(T2) 123.0 0.0	168.0500 169.1500	(T2) 123.0	A	GAZELLE STAGING
CALCORD	15	MEDICAL	156.0750	(T6) 156.7	156.0750	0.0 (T6) 156.7	A	A/G TAC
			100.0700	(10) 130.7	130.0750	(10) 156.7	EMEDOENO	
CHARR							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	Signatura	MI	
ICS 204			Date/Time:	9/11/2022	2200	Signature:		
NIMS IAP			Date, IIIIe.	0/11/2022	2200	CON		sonnel Count: 0

Functional Function Function Surrition Surritional Function Functional Function Surritional Function Surritional Functional Fu	Incident Name / Number Sunrise State S			1	00	Charle	Date I repaied	77 2000		Prepared By
Safety Notes, Hazards, Alt Operational Positional Pos	Number Number Number Sunrise Star	L		2	001	Sunday,	September	11, 2022	Ž	o Matteoli
Safety Notes Hazards Carlo Car	Nauntain / CA-SKU-007586		Sunset	Shut	down	Operation	onal Period	i - Date	Operation	al Period - Tim
Page 1962 Page	RACK ALL DIPSITE LOCATIONS / NUMBER OF DIPSITE LOCATIONS / NUMBE	119 1852	1922	16	52	Monday	September	12, 2022	0.0	00-2100
Name	ACK ALL DIPSITE LOCATIONS / NUMBER OF DIPSITE ACK ALL DIPSITE LOCATIONS / NUMBER OF DROPS ACK ALL DIPSITE LOCATIONS / NUMBER OF DROPS DATA TO BE COLLECTED IN <u>DEGREES. MINUTES.</u> ID Administration of Retardant / Foam / Agent within 300' of Wa Foam / Agent is Dropped Within These Areas immediately Notify Information: Lat / Long. Estimated Number of Gallons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcine Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the current Of Callons and a Marcines and Sunset into has not been updated for the Callons of Sunset into has not been updated for the current Of Office (Callons and Sunset into has not been updated for the current of Callons and a Marcines and Sunset into has not been updated for the Church of the Callons of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated for the Callons of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been updated of Office Callons and Sunset into has not been u	ns Special Equip	ment, etc.	Helibase	nformation	1	R Informat	lon	Rescue S	hip Information
Condition of a 12 and 2 and	ACK ALL DROP LOCATIONS / NUMBER OF DROPS ACK ALL DROP LOCATIONS / NUMBER OF DROPS DATA TO BE COLLECTED IN DEGREES. MINUTES. I Dearial Application of Retardant / Foam / Agent within 300° or Wa / Foam / Agent is Dropped Within These Areas Immediately Notify Information: Lat / Long. Estimated Number of Gallons and a Manacial and and a Manacial and a Manacial and a Manacial and a Manacial and and a Manacial and a Manacial and a Manacial and a Manacial and and a Manacial and a Manacial and a Manacial and a Manacial and and a Manacial and a Manacial and a Manacial and a Manacial and and a Manacial and a Manacial and a Manacial and a Manacial and	S / GALLONS TA	VKEN.	Name	Weed	Rednest #			Day	
Control Discrepancy Amount Control C	DATA TO BE COLLECTED IN DEGREES. MINUTES.	S / GALLONS DR(OPPED	Latitude	41 28.85	Polygon		NM		
Control Cont	un Suntise and Sunset info has not been updated for the current O uencies Rx Tone Tx Tone Tx uencies Rx Tx	DECIMAL MINUT	TES FORMAT.	Longitude	122 27.27	Altitude		MSL	Phone	
Table Tabl	Long Estimated Number of Gallons and a Murbormation: Lat / Long, Estimated Number of Gallons and a Murbor and Sunset Info has not been updated for the current Outcome of 151.1900 Tx Tone Tx VD- CDF C10 151.1900 (T8) 103.5 159.2550 TACTICS 166.6000 166.6000 166.6000 DTOR VICTFR 123.1750 123.1750 RREFING 118.0250 126.7750 CREING 126.7750 126.7750 CMMAND 159.3450 (T16) 192.8 159.3450 OMMAND 159.3450 (T16) 192.8 158.750 OLC 123.0250 168.500 168.3500 DLC 123.0250 168.3500 168.3500 EECK 168.6550 110.9 (1) 168.6550 EMECK 168.6550 110.9 (1) 168.6550 I UH-60 Weed 0830 090 I UH-60 Weed <t< td=""><td>/aterways, Bodies of I fy the AOBD and Prov</td><td>Water, etc.</td><td>Name</td><td>Gazelle MRB</td><td>Centerpoint</td><td></td><td>Lat</td><td>Make/Model UH</td><td></td></t<>	/aterways, Bodies of I fy the AOBD and Prov	Water, etc.	Name	Gazelle MRB	Centerpoint		Lat	Make/Model UH	
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128.3450 128.7450 128.7450 140.792.8 FM HLCO Finc Comberge (40.9) 82-4619 FM HLCO Finc Comberge (40.9) 82-4619 FM HLCO Finc Comberge (40.9) 82-4619 FM HLCO FM FM FM FM FM FM FM F	126.7750 126.7750 126.7750 126.7750 126.7750 126.7250 126.750 126.750 126.750 126.750 126.250 126.0750 126		AM							
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S-64 Weed 0830 Tank Permitted	S-64 Weed 0830 CH-47D Weed 0830 CH-47D Weed 0830 B 212HP Weed 0830 B 205 ++ Weed 0830 Make/Model Base Avail		Fank							
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Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start	Make/Model Base Avail	E	XED WING (US	e Page 2 if No	eded)					
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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

40	Wooden and the second								
-	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:			
	Incident Channels	mels	Dale.		Date From:	0200	Timo To:		09/13/22
,			9	000		0010	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0000
4.	4. communications								
<u>င်</u>	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
_	COMMAND	CDF C10	ALL DIVS	151.1900	(T8) 103.5	159.2250	(Т2) 123.0	∢	MILL / MOUNTAIN
2									
8									
4	TACTICAL	CDF T27	DIV BB / GG	159.3075	(T16) 192.8	159.3075	(T16) 192.8	Ą	
2	TACTICAL	CDF T28	DIV LL / 00	151.1825	(T16) 192.8	151.1825	(T16) 192.8	4	
9	TACTICAL	CDF T31	DIV TT / WW	159.3825	(T16) 192.8	159.3825	(T16) 192.8	4	
7	TACTICAL	CDF T32	FSR BR	151.2425	(T16) 192.8	151.2425	(T16) 192.8	۷	FSR N & FSR S / MOUNTAIN
∞	TACTICAL	NIFC T1	DIV A / Z / STAGING	168.0500	(T2) 123.0	168.0500	(Т2) 123.0	Α	GAZELLE STAGING
6	TACTICAL	NIFC T3	DIV RR	168.6000	(Т2) 123.0	168.6000	(Т2) 123.0	٨	
24	TACTICAL	NIFC T5	DIV QQ	166.7250	(Т2) 123.0	166.7250	(Т2) 123.0	٧	
=	TACTICAL	NIFC T6	DIV PP	166.7750	(Т2) 123.0	166.7750	(Т2) 123.0	٧	
12									
13	A/G CMD	CDF T18	ALL DIVS	159.3450	(T16) 192.8	159.3450	(T16) 192.8	∢	A/G CMD
4	A/G TAC	A/G TAC	ALL DIVS	169.1500	0.0	169.1500	0.0	∢	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	∢	EMERGENCY USE ONLY
17									
18									
19									
20	AIR GUARD	GUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	∢	EMERGENCY USE ONLY
5. 5	5. Special Instructions								
뿓	FIRE HAS ONLY ON	E 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	UNTIAN FIR	ij.		
6. Pr	6. Prepared by (Communications Unit Leader): Name: Cory	nications Unit Lea	ider): Name: Cory Costa, COML	COML		Signature:	0		
ICS	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//B	UNCLASSIFIED	INFORMATION//BASIC		NIMS IAP	١	09/11/22		1930

MEDICAL PLAN 1. INCIDENT NAME 2. DATE 3. TIME 4. OPERATIONAL PERIOD **ICS 206** PREPARED PREPARED MILL/MOUNTAIN 09/12-09/13 09/11/2022 1800 INCIDENT 0700-0700 5. INCIDENT MEDICAL AID STATIONS MEDICAL SUPPLY STATIONS LOCATION **PARAMEDICS** YES NO MERT YREKA BASE CAMP NP 6. TRANSPORTATION A. AMBULANCE SERVICES NAME LOCATION PHONE **PARAMEDICS** YES NO Mountain Medics 102, 103 102-DAY, 103-NIGHT **CMD CHANNEL** X Mountain Medics Mobile Tx with UTV **Branch XX CMD CHANNEL B. AIR AMBULANCES** NAME LOCATION **PARAMEDICS** YES NO **CALIFORNIA GUARD 820 (24 HOUR HOIST)** WEED AIRPORT -- CONTACT CMD-X 7. HOSPITALS NAME **ADDRESS** TRAVEL TIME PHONE HELIPAD **BURN CENTER** AIR GRD Frequency YES NO YES NO FAIRCHILD MED CENTER 444 BRUCE ST, YREKA (530) 841-6292 15 30 X X 41' 43.154' N, 122' 38,702' W Min Min UC DAVIS MED CENTER (916) 734-2011 2315 STOCKTON AVE 90 6 X X **SACRAMENTO** Min HR TRAUMA LVL 1 38' 33.292' N, 121' 27.317' W MERCY MEDICAL 2175 ROSALINE AVE REDDING (530) 225-7200 45 90 X X 40' 34.334' N, 122' 23,797' W Min TRAUMA LVL 2 Min ASANTE ROGUE VALLEY (541) 789-7116 2825 BARNETT RD MEDFORD 45 90 X X 42' 19.078' N, 122' 49.907' W Min TRAUMA LVL 2 Min 8. MEDICAL EMERGENCY PROCEDURES **EMERGENCY FREQUENCY: INJURY REPORTING PROCEDURES** "LINE EMERGENCY" The Crew Supervisor will contact the Division Supervisor with patient CHIEF COMPLAINT complaint/condition, location and resource needs. LOCATION OF PATIENT Division/Group Supervisor contacts: POINT OF CONTACT 1. Closest EMS resource TRANSPORTATION REQUESTED BY:AIR GROUND 2. **Communications Unit** Communications Unit contacts: POINT OF PICKUP LONG 1. Ground or Air ambulance as requested LAT Operations PATIENT UNIT ID Safety 3. IS AN EMT/P WITH PATIENT: YES NO Medical Unit Division Supervisor or designee will serve as point of contact SEX: MALE FEMALE and run medical emergencies on the assigned channel. A pre-assigned COMMAND frequency and ALL EMERGENCIES---Secure the area CALCORD should be used for IWI and only for duration of need. and identify witnesses for later investigation. Communications Unit will clear the command channel for emergency traffic as needed and only for the duration of need. Keep an accurate log of events. **CAMP EMERGENCY:** Contact the Medical Unit 831-325-4221 with a patient complaint/condition and location. Medical Staff will respond to stabilize incident: **Medical Unit contacts:** EMERGENCY 1. Communications 4. Operations 916-883-0931 Safety 5. Crew Supervisor Logistics 6. Comps/Claims 9. PREPARED BY: (Medical Unit Leader) **ICS 206** 10. REVIEWED BY: (Safety Officer) JOSH STALEY-(MEDL) ANDREW KIBBY- (SOF1)

\$ FINANCE MESSAGE \$

*Please No Off Site Feeding Unless Approved by a Finance Section Chief.

CAL FIRE PERSONNEL

If anyone has any CalCard travel receipts and meal/lodging sign in sheets, please get a copy to Finance.

Don't forget to stop at the TIME Unit and do two separate FC33's if you were assigned to both Incidents please.

FEDERAL RESOURES

Please see the attached information labeled "Mill & Mountain Incident Fed & Fed Contract Resources". Here you will find detailed information for you to send and how to send your documents to a Federal Timekeeper.

LOCAL GOVERNMENT RESOURCES

Make sure you check in with OES for F-42 Paperwork.

ALL HIRED EQUIPMENT

Make sure you get your shift ticket filled out by your **Division Group Supervisor or Supervisor each shift.**

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 ASAP (951) 234-7667.

MILL & MOUNTAIN INCIDENT FED & FED CONTRACT RESOURCES

Please send all documents to R5.CalFire.Support@firenet.gov for all resources.

NOTE: Please scan a single resources order number's documents at a time. Do not scan multiple resource orders' CTRs and Shift Tickets together. Thank you.

Email all documents that pertain to your assignment:

Agency Personnel	Agency ADs / EFFs	VIPR Resources	Contract / Agency Crews
• Crew Time reports (CTR)	 Resource Order Casual Hire Form Crew Time reports (CTR) 	 Resource Order VIPR Agreement # Schedule of Items Inspections Shift Tickets 	 Resource Order Manifest Agreement / Contract Schedule of Items Inspections Crew Time Reports / Shift Tickets

Submit Equipment Shift Tickets or Crew Time Reports (CTRs) daily to R5.CalFire.Support@firenet.gov

Please include your email address and phone number in the body of the email when sending your documents.

If you have any questions, please call: FINANCE - (512) 829-1479



24 Hour Shift

	Contract Selection	EMEDO	TNOV OUT						
		EWERG	ENCY SHIFT	TICKET and EVALUATION	FORM	Contr	actor Name		
Incident or Pro	iect Name	The resp	onsible Governm	ent Officer will complete this form eac	h shift	- 1	Fireline	Ruilders	
		. I		Incident Number	Request Number	Opera		Operator #2	
Agreement Nu	mbor.	lex Wes	t Zone	CAMEU010843	E-99		Jim Smith	John Jones	
- igrocincia iva	indei						Operator Fu		
Equipment Ma			LN	U01234567		X	Contractor		
Equipment Ma	ке	~		Equipment Model / Type			Operating Supplie	Government	
		CAT		l D	ozer D6H	X	1	s rumished by:	
Serial Number				Licence Number		- ^	Contractor	Government	
	6L	N3344				\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Equipmen	t Status	
			F	quipment Use		X	Inspected	X Under Agreement	
Date					Days / Miles		Released by Government		
Mo / Day	Start	Stop	Work				Withdrawn by Contractor		
8/2	0700	0400		ASS	signment	Rema	arks/Comments **		
0/2	0700	2400	17	Div	ision J				
8/3	0001	0700	7	Divi	ision J				
				endor Rating		Govt. R	ep. Name and Position - PRINT		
Met Perform	ance Expec	tetiene	Poc	or* Avg. Good	Exc. N/A	Mike Brown, Div J			
Equipment is	n Safe Work	ing Condition				Govt. Re	Govt. Rep. Signature		
		ing Condition	<u>'</u>	Vandar Da	ling mount	Míke Brown			
Operator Sk				Vendor Rat	ung must	Contractor Signature			
Operates Sa	fely			ha com	-1-4-1	\dashv	Jim Sm	:H.	
	coperation L	.evel		be comp	pieted	-	JUNUSIN	un	
Overall Perfo	rmance				_	Date		Time	
		* N	OTE: Any ra	ting of POOR requires an av	planation in Comment Section	L	08/03/16	0700	
		rinai	evaluation of	r for more documentation us	planation in Comment Sections an ICS Form 230 or equiv	n.		CALFIRE 297	
Pink -	Finance	E	Blue - Home	Unit HE Coordinator	Yellow - Vendor	aient.	1000	(Rev 3-2011)	
					· Silon - Veriuoi		White - Govt Repres	entative	

12 Hour Shift

		EMERGE	NCY SHIET	TICKET and E	VALUATIONS						
								Contra	actor Name		
Incident or Pro	ject Name	me resp		nt Officer will compi	ete this form each s	Maria de la companya della companya			H20 F	or You	
Augu	st Comp	lex Wes			1040040	Request Number		Opera		Operator #2	
Agreement Nu		ICX VVES	ZONE	CAMEU	010843		E-89	L	James Russell		
			LAII	14444440	•				Operator Fu	ırnished By:	
Equipment Mai	(e		LINU	J1111119				X	Contractor	Government	
	A.T.:	eterbilt		Equipment I	Model / Type				Operating Suppli	es Furnished By:	
Serial Number		eterbiit				0 Gallon		X	Contractor	Government	
Condi Namber	4	444581		Licence Nun					Equipme		
	1	1145N			SE	653574		X	Inspected	X Under Agreement	
Date			Eq	uipment Use				1	Released by Government	Officer Agreement	
				(Circle)	(Hours) / Da	ys / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work		Assig	nment		Rem	arks/Comments **		
8/2	0001	0700	7			Shift		7	and comments		
8/2	0700	2000									
8/2	2000	2400	4					\dashv			
	77-000-000			ndor Rating	Oil	Shift		Cot Por N			
			Poor		T 0 :			Govt. R	Govt. Rep. Name and Position - PRINT Steve Hampton, Div B Govt. Rep. Signature		
Met Perform	ance Expec	tations		* Avg.	Good	Exc.	N/A				
Equipment is	n Safe Work	ing Condition						Govt. R			
Operator Sk				Vend	or Rat	ing m	uct -	Steve Hampton			
Operates Sa					- 1506	9	Mar _	Contrac	tor Signature		
				he	comp	latad			James	Russell	
Overall Perfo	cooperation L	_evel		20	oonip	icicu.	•	Date		Time	
o rotali i Git	лпансе	* N	OTE: Any roti	ing of BOOD	1				08/02/16	2000	
		**Fina	l evaluation or	for more door	equires an exp	lanation in Co	mment Section 230 or equiva	1.		CALFIRE 297	
Pink -	Finance		Blue - Home L	Init HE Coordin	nator use	an IUS Form	230 or equiva - Vendor	lent.	White - Gout Popro	(Rev 3-2011)	

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE LOG

		I.e Stril	ke Team 111	OC, Acme V	Vater Tender	S
QU	EST#					
	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 the performance of equipment using the water on an incident.



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 Date: 9-2-22 3:48 p.m.			
Total acres:	Containment:	Total acres:	Containment:		
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

If you are a Trainee and have not yet checked in with the Training Specialist, please do so by noon today.

Please reach out to me either in person, by email, text, or by phone.

You do not need to come in person to check in with Training.

If you are demobing please bring the following items with you to Training prior to demobing:

ICS 225

PERFORMANCE EVAULATIONS

QUALIFICATION PAGE OF YOUR TASKBOOK.

You do not need to come in person to check out with Training.

Training now has a Training Specialist Trainee in the Training Shop. There will be someone available until 8:30 pm nightly.

Dottie.Shaw@fire.ca.gov

619-971-1701



DEMOBILIZATION PLAN

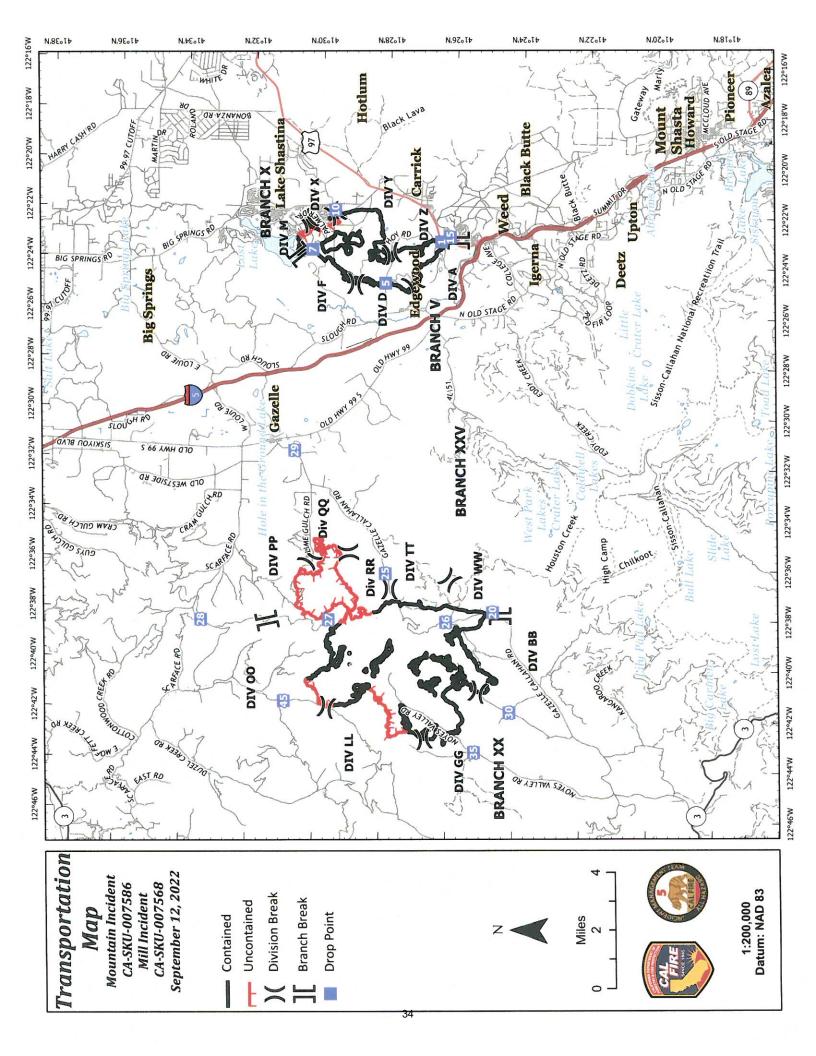
MILL CA-SKU-007568 MOUNTAIN CA-SKU-007586

DEMOB PROCEDURES



- Check the demob list daily. You can find the demob list posted around camp or by utilizing the QR code on your IAP.
- Please report to demob only at your scheduled time.
- Only one person per resource is to report to demob.
- The Demob Unit will provide you with an ICS-221 check-out form.
- For the following units, Demob personnel will make positive contact to ensure you are clear for demobilization:
 - Supply Unit
 - o Communications Unit
 - o Accommodations Unit (If applicable)
- For the following units, you will report in person to complete your check-out:
 - o Time Unit
 - Documentation Unit
 - Training Specialist (If applicable)
 - Ground Support Unit
- Return your completed ICS 221 to the Demob Unit and you will be advised of your status (released home, reassigned, etc.)

Greg Barnhart
Demobilization Unit Leader
CAL FIRE Incident Management Team 5



UNIT LOG CONT. (ICS 214)							
Incident Name: Mill / Mountain Incident	2. Operational Period:	Date From:	9/12/22 0700	Date To:	9/13/22 0700		
6. Activity Log			on. 0700 nine to.				
TIME	MAJOR EVENTS						

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7. Prepared By:	Date/Time:				NIMS IAP		

	UNIT	LOG (ICS 214)			*	*********
1. Incident Name:		2. Operational Period	d: Date From:	9/12/22	Date To:	9/13/22
Mill / Mountain Incide	ent		Time From:	0700	Time To:	0700
3. Unit Name/Designators	31 38 H 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4. Unit Leade	er (Name and ICS	Position)		
5. Personnel Assigned/Designators						
NAME		ICS POSITION	T	HOME	BASE	

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						40
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6. Activity Log (Continue on Reverse)	1					
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