INCIDENT ACTION PLAN MOUNTAIN INCIDENT CA-VNC-0094825











OPERATIONAL PERIOD

11/9/2024 0700

to

11/10/2024 0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	11/9/2024	Date To:	11/10/2024								
MOUNTAIN		Time From:	0700	Time To:	0700								
3. Objective(s):													
Management Objectives													
- Provide for emergency personnel and public sat	fety at all times.												
- Protect property, improvements, and infrastructu	ure.												
- Ensure coordinated, timely, and accurate releas	e of public information.												
- Foster and maintain relationships with all cooperators and stakeholders.													
- Protect economic, agricultural, natural, cultural, and heritage resources.													
 Maintain fiscal accountability and keep costs commensurate with values at risk. 													
Control Objectives													
- Keep the fire North of Las Posas Road and Pon	derosa Drive.												
- Keep the fire South of Highway 126.													
- Keep the fire East of Central and Wells Avenue.													
- Keep the fire West of Grimes Canyon Road.													
General Situational Awareness:													
- Refer to Safety Message.													
5. Site Safety Plan Required?	Yes 🗆 No 🗹												
Approved Site Safety Plan(s) Located at:													
6. Incident Action Plan													
✓ ICS 203 ✓ ICS 215A	CS 205 A												
ICS 204 ICS 220	Training Message												
ICS 205 Facility Maps	Travel Map												
✓ ICS 206 ✓ Weather Forecast ✓ ICS 208 ✓ Fire Behavior	Demob MessageFinance Message	ICS 214		16	>								
7. Prepared By: N. Pimlott	Position/Title: PSC	Signature:	N										
8. Approved by Incident Commander:	T. Hopkins	Signature:											
ICS 202	· · · • • · · · · · •												
				/									

	URGANIZATION	ASSIGNMEN		203)
1. Incident Name:		Period: Date From:	11/9/2024	Date To: 11/10/2024
MOUNT		Time From:	0700	Time To: 0700
	er(s) and Command Staff:	7. Operation Sect		
IC/UC's	T. Hopkins / B. Parker / C. Rubright	Operations	C. Swensen / N. C	Cleary .
	J. Hudson / R. Davis (T) / G. Roath (T) / T. Velin (T)		aines / J. Hendren / B. White (T)	
	D. McNamara / B. Owens	Night Ops		
Information Officer	S. Brady / J. Padron	Staging Area		
Liaison Officer	D. Pucci / J. Scribner / G. Bratcher	Branch	I	C. Baldoni / M. Todd (T)
4. Agency/Organizatio	n Representatives:	Division/Group	L	N. LaRusso
Agency/Organization	Name	Division/Group	Ŀ	M. Falat
CAL FIRE AA	J. Owens	Division/Group		
Ventura County FD AA	C. Cook	Division/Group		
Ventura County SO	J. Hendren	Division/Group		
СНР	K. Ide	Branch	v	J. Keown
So. Cal. Edison	K. Gordon	Division/Group	A	P. Byde / G. De La Rosa (T)
USFS	M. Koontz	Division/Group	D	K. Vanwig
		Division/Group	G	K. McDonald
		Division/Group		
		Division/Group		
		Branch	X	M. Rea / G. Prater (T)
		Division/Group	Z	T. Gilliam
		Division/Group	w	K. Richards
		Division/Group	Р	D. Chapman / C. Christensen (T)
		Division/Group		
		Division/Group		
			CONTINGENCY	N. Hale (12)
4	÷ .	Division/Group	MOUNTAIN CONT.	TBD
5. Planning Section:		Division/Group	FSR	D. Erickson (12)
	D. McCarroll	Division/Group		
	N. Pimlott / M. Scheeline (T)	Division/Group		
	M. Schiffel / C. Gold / B. Tyra / J. McCombs	Division/Group		
	J. Day / A. Stone (T) / A. Giles (T)	Branch		
Documentation Unit		Division/Group		
	A. Goodban / M. Lilienthal (T)	Division/Group		
	P. Rowland / W. Brewer / N. Meyer / Y. Walsh (T)	Division/Group		
	K. Ferris	Division/Group		
	R. Walbrun	Division/Group		
Training Tech Spec		Air Operations B	anch	Director: J. Faulkner / T. Close
Training room opeo				E. Johnson
			Group Supervisor	
6. Logistics Section				T. Jones / A. Doss
	L. Williams / T. Fitzgerald / B. Pottenger / R. Cluff			
Supply Unit		8 Finance/Admin	istration Section:	
	R. Martinez / H. Thurston		T. Tracy / M. Ken	
Ground Support Unit			B. Sullins	
Communications Unit		Procurement Unit		
				•
	R. Miner / J.Staley	Comp/Claims Unit		
Motel Unit		Cost Unit	A. Warner	
	S. Chapin		Signature	A.
Prepared By: Name:		PSC	Signature:	
ICS 203	Date/Time:	11/8/2024	2300 hours	NIMS

ORGANIZATION ASSIGNMENT LIST (ICS 203)



Mountain Fire Weather Forecast



FORECAST NO: 1 PREDICTION FOR: 0700-0700 SHIFT DATE: Nov 9th-10th, 2024 FORECAST ISSUED: 1900 Nov 8th, 2025 NAME OF FIRE: Mountain UNIT: CA-VNC SIGNED: Ryan Walbrun Incident Meteorologist

WEATHER DISCUSSION: A quiet and seasonal weather pattern returns over the fire area today. Light Northeast offshore winds this morning will turn Southwesterly onshore by midday and continue through the afternoon but with generally light wind speeds under 10 mph and a few late day gusts 15-18 mph. Despite the return of onshore winds, humidity values will remain dry with afternoon values 18-22 percent. Expect mostly sunny skies with little or no smoke shading to help keep fuels critically dry. Afternoon mixing heights are forecast to peak around 4500 feet this afternoon. For tonight, expect winds to turn light northeast with moderate humidity recovery to around 45 percent by Sunday morning.

Saturday: Mostly sunny skies. Light offshore winds in the morning turn onshore midday. Still very dry.

TEMPERATURES: Afternoon highs 70 to 75 degrees.

HUMIDITY: Afternoon humidity values 17 to 22 percent through the afternoon hours.

20 FT WINDS:

RIDGETOP - East to Northeast 4-8 mph turning Southwest 5-10 mph gusts 15-18 mph afternoon.

SLOPE/VALLEY - Light morning winds becoming Southwesterly 4-8 mph afternoon gusts 10-12 mph

STABILITY/INVERSION: Stable airmass with low morning mixing heights rising to 4500 feet by 1300 hours.

Saturday Night: Mostly clear skies. Light winds with poor to moderate humidity recovery.

TEMPERATURES: Overnight lows 47 to 52.

HUMIDITY: Evening values rising 25 to 35 percent then 35 to 45 percent overnight through sunrise.

20 FT WINDS:

RIDGETOP - Turning East to Northeast 4-8 mph.

SLOPE/VALLEY - Light and variable with downvalley flow 2-5 mph

STABILITY/INVERSION: Stable airmass with surface based inversion 1000 feet or less.

EXTENDED FORECAST: No big weather changes forecast for Sunday as a persistent pattern stays in place for one more day with high pressure overhead. Look for daytime highs around 70 with overnight lows near 50. Humidity values on Sunday afternoon will slowly climb to around 30-40% by late in the day. A cold front approaching Northern California on Monday will bring a cooling trend with increased onshore winds Monday. At this time there looks to be a 10-20 percent chance of some light showers or sprinkles Monday night as the front falls apart, so odds are more likely of seeing no precipitation.

FIRE BEHAVIOR FORECAST TYPE OF FIRE: Wildland Fire FORECAST NUMBER: 2 OPERATIONAL PERIOD: 11/9/2024 0700-0700 FIRE NAME: Mountain DATE ISSUED: 11/8/2024 TIME ISSUED: 1900 **UNIT: Ventura County Fire** SIGNED: . Typed/printed: Kyle Ferris FBAN (T) INPUTS WEATHER SUMMARY: *See Official Forecast* Light Northeast winds in the morning will turn Southwest by midday at 5-10 mph with gusts 14-18 mph. Max temperatures of 70-75 with afternoon relative humidity of 18-22%. Overnight humidity recoveries will be around 40-45% with a return to light Northeast winds. OUTPUTS FIRE BEHAVIOR GENERAL: Fire is burning primarily in a grass/shrub mix. Live fuel moistures are near 60% which is the critical range. The 100-hour and 1000-hour dead fuel moistures are in the 14-15% range. This is above the critical range but will be dropping due to the previous two-day wind event and low relative humidities. The ERC's will be in the 70th percentile and near the seasonal average. If fire is to become aligned with wind and terrain you can expect a Rate of Spread of 45-55 chains/hour with Flame Lengths of 8-9 feet. Probability of Ignition will max out at 75% and a potential spotting distances of a 1/3 mile will be present. SPECIFIC: Branch I **Division J/L** – No further growth predicted. Any heat remaining will be interior as fuels continue to consume. **Branch V** Division A/D/G - Fire is predicted to remain within containment lines. Spotting potential remains as the fire continues to smolder interior in mulch pits. Branch X Division P/W/Z - Fire is predicted to remain within containment lines. Heat remains interior as unburned fuels continue to consume. Contingency – Fuels remain receptive to new ignitions, with a Probability of Ignition of 75%. Use caution while working in areas of unburned fuels to limit any new ignitions. AIR OPERATIONS: Minimal impacts from smoke, but gusty ridge top winds can impact aerial operations. Sunrise 0625 - Sunset 1657 SAFETY Fuels outside the line continue to be receptive. Be prepared to react to rollout or new starts. Mop-up should be more extensive in areas that could generate wind-blown embers across the line. When developing strategies and tactics, safety zones and escape routes, you should be evaluating • potential fire behavior (worst case), not just observed fire behavior.





Mountain Incident HEALTH AND SAFETY MESSAGE

INCIDENT - Mountain CA-VNC-24-0094825 DATE: Novemb

DATE: November 9,2024 TIME: 0700-0700

Major Hazards and Risks:

OVERHAUL- DRIVING - RECEPTIVE FUELS - SNAGS

<u>Hazard Trees</u>: Survey your work areas for hazard trees, flag and restrict access, use only qualified personnel for tree felling. Review and follow Hazard Tree Safety, pg. 20-21 in your IRPG.

<u>Fire Behavior</u>: Fuels outside the line continue to be receptive. A small amount of wind on this dry fuel changes the game dramatically. Flare-ups generally occur in deceptively light fuels, such as grass and light brush or islands within fire perimeters of unburned or partially burned fuels.

<u>Powerline Safety</u>: Use caution when working around powerlines, watch for possible downed lines and treat all lines found as energized until it is confirmed they have been de-energized.

<u>Driving</u>: Varying roadway surfaces throughout the fire area. Be aware of civilian traffic. Maintain safe following distances and appropriate speed when traversing roads. Flag unstable roads and other hazards that may be encountered while driving.

<u>Communication</u>: Confirm all personnel have latest clone, test prior to going to line. Communicate on assigned incident frequencies.

<u>Resource Accountability</u>: Maintain prompt communications with your forces, your supervisor and adjoining forces. Give clear instructions and ensure they are understood.

Lookouts, Communication,	Escape routes, Safety zones
TAILGATE SAFETY	Planning For Medical Emergencies
 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. 	 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?



Mountain Incident CA-VNC-24-094825 RISK ANALYSIS (ICS 215a)



DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / I	REMEDIES						
ALL	FATIGUE/DEHYDRATION	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 when possible							
ALL	HEAVY EQUIPMENT	Drink electrolyte drinks at a 2 water to 1 sport drink ra Watch for rolling material. Avoid working below heavy equipment. Monitor safe working distances. Provide adequate wor Use a spotter when appropriate.	Watch for rolling material. Avoid working below heavy equipment. Monitor safe working distances. Provide adequate working space.						
ALL	COMPLACENCY	Never underestimate the task at hand and the value of the Everyone should be briefed on the conditions and circulassignment. Stay focused on the task at hand. Watch for downed powerlines. Treat all powerlines as	imstances regarding their						
ALL	FIRE BEHAVIOR/WEATHER	Fuels are receptive and will carry fire at a dangerous ra opportunity. Know your LCES and maintain Situational Awareness Use experienced Lookouts. Monitor weather for changes in the wind, temp, and Ri Have a contingency plan with established decision point	ate of spread if given the H throughout the shift.						
ALL	DRIVING HAZARDS	Complete appropriate DOT daily vehicle inspection. Slow Down! Stop if fatigued. Drive within the limits of the law. Drive defensively! Expect the unexpected around ever Drive with headlights and seatbelts on. Narrow roads we Be aware of citizens on the roadways and repopulation	with limited passing room.						
ALL	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 communication when directing aircraft. Clear the area for incoming water and retardant drops. Understand night air operations and associated risks.							
ALL	MOP UP	Use all required PPE at all times. Be alert for stump holes and root cavities. Be aware of septic tanks in the area that can create col and personnel. Minimize exposure to smoke, and rotate personnel as a protection when appropriate.							
ALL	COMMUNICATIONS	Confirm correct tactical and command channel. No un Check your Air to Ground channel to make sure it is c Check your tactical frequency if you have moved bran Confirm that all personnel receive a briefing.	orrect.						
ALL	HAZARD TREES/TREE FELLING SAFETY	Identify and isolate the area to provide for the safety o Flag and make proper notifications. Size up and mitigate concerns, put the tree fire out if p qualifications if considering felling a tree							
ALL	ENVIRONMENTAL HAZARDS	Maintain situational awareness. Be aware of wild animals. (Bears, Livestock, Mountai							
ALL	STEEP TERRAIN	Evaluate the necessity for sending personnel into areas Avoid working upslope personnel when appropriate.	s with limited access.						
Incident Name: Mountain Incident DATE PREPARED: November 8, 2024 OPERATIONAL PER Daniel McNamara SOF1: November 9, 2024 Lucas Lambert SOF II (T) 0700-0700									

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		A33		I LISI	103 20	4 VVF)	INFORMATION//BASIC		
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
MOU	NTAIN		Date From:	11/09/24	Date To:	11/10/24		L	
			Time From:	0700	Time To:	0700		E.	
4. Operations Perso	onnel:						Page 1 of 1	Lima	
Operations Section Chief:	C. Swensen	/ N. Cleary			Night Ops:	JC Greenber	rg		
Branch Director:	C. Baldoni /	M. Todd (T)			Branch Safety:	S. Gonzalez			
Division/Group Supervisor:	N. LaRusso				Air Attack:				
5. Resources Assigne	ed:	**	Resources E	Below in Bol	d are 12 Hou	ır **			
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
STA XLE 1280A		X	PETE B	ROWNE	22	E-15	0700-0700	VC Fairgrounds	
STA XSA 4829A		X	MARK F	REAGAN	22	E-78	0700-0700	VC Fairgrounds	
STC LPF 1653C			LUIS OR	ELLANA	25	E-12	0700-1900	VC Fairgrounds	
STC XRI 6074C		х	ALI HAR	ANDI (T)	24	E-57	0700-0700	VC Fairgrounds	
STC OES 6828C		X	LEBA (QUANG	21	E-56	0700-1900	VC Fairgrounds	
T/F ANF 1601			JACKIE	ORTEGA	28	E-325	0700-1900	VC Fairgrounds	
STG SLU 9346G			*S	EE CHECK-	N*	C-20	0700-0700	VC Fairgrounds	
W/T PVT JUANO'S E-1	117		*S	EE CHECK-	N*	E-117	0700-0700	VC Fairgrounds	
6. Work Assignments Strengthen control lines Mop up all structures a Assist with repopulation 7. Special Instructions	s in Camarillo s well as con n.	•	a up to Peter	rson Ranch, a	and from Pete	erson Ranch t	o Center Scho	oł Rd.	
8. Communications	0	France Marca	Duffue	Du Tana	To 5	To Topo	Mada	Neter	
Name	Ch	Function COMMAND	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
VNC C5	1		153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND	
VFIRE 22 CDF A/G16	3 13	TACTICAL A/G CMD	154.2650 151.3775	(T6) 156.7 (T16) 192.8	154.2650 151.3775	(T6) 156.7 (T16) 192.8	A	AIR TO GROUND COMMAND	
CALCORD	10						A	SOMMETED	
	15	TACTICAL	156 0750	1 (T6) 156 7	1 156 0750				
	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7 (T1) 110.9			
AIRGUARD 9. Prepared by: Name	16	TACTICAL EMERGENCY M. Schiffel	156.0750 168.6250	(T6) 156.7 0.0	156.0750 168.6250 RESL	(T1) 110.9	A		
AIRGUARD	16	EMERGENCY			168.6250		A	rsonnel Count: 14	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NIMS LAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

	551	GIAMLE	11 1191	INFO	MATION//BASIC				
1. Incident Name:		2. Operatio	nal Period:		3. Branch	Division			
MOUN	TAIN			Date From:	11/09/24	Date To:	11/10/24		J
				Time From:	0700	Time To:	0700		J
4. Operations Personr	nel:							Page 1 of 1	Juliet
Operations Section Chief: C.	Swensen	/ N. Cle	ary			Night Ops:	JC Greenbe	rg	
Branch Director: C.	Branch Director: C. Baldoni / M. Todd (T) Branch Safety: S. C								
Division/Group Supervisor: M.	Falat					Air Attack:			
5. Resources Assigned:			**	Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS I	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STA LFD 1003A				PETER	HSIAO	22	E-3	0700-0700	VC Fairgrounds
STA XSM 2275A		Х		KEENA	N HIRD	22	E-17	0700-0700	VC Fairgrounds
STA RRU 6001A		X		JOSH I	RIVERS	16	E-46	0700-0700	VC Fairgrounds
STA XRI 6050A		X		JEFF B	URROW	17	E-45	0700-0700	VC Fairgrounds
STC LMU 9220C				DUSTIN	OSBORN	16	E-58	0700-0700	VC Fairgrounds
STC BEU 9460C				JOSH S	ILVEIRA	16	E-67	0700-0700	VC Fairgrounds
T/F ANF 1603				GEORG	E PEREZ		E-326	0700-1900	VC Fairgrounds
T/F XMN 6175				MIKE MC	CARTHY	15	E-19	0700-0700	VC Fairgrounds
STG SLU 9344G				*S	EE CHECK-	N*	C-21	0700-0700	VC Fairgrounds
CRW1 VENTURA 11				*S	EE CHECK-	N*		0700-1900	VC Fairgrounds
W/T PVT DUSTSTOPPE	RS E-118			*S	EE CHECK-	N*	E-118	0700-0700	VC Fairgrounds
6. Work Assignments:									
Strengthen control lines in	n the Las F	Posas E	states	s area of Car	narillo.				
Tactical patrol of the spot				ntral Ave.					
Mop up all structures as v	vell as con	trol line:	s.						
Assist with repopulation.									
7. Special Instructions:									
8. Communications									
Name	Ch	Funct	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
VNC C5	1	COMM		153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND
VFIRE 23	4	TACTI		154.2950	(T6) 156.7	154.2950	(T6) 156.7	A	
CDF A/G16	13	A/G C		151.3775	(T16) 192.8		(T16) 192.8	A	AIR TO GROUND COMMAND
CALCORD	15	TACTI		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	EMERGI		168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		M. Sch				RESL		W	
100 204				Dat- T	44/0/0004	2200	Signature:	D to	
ICS 204				Date/Time:	11/8/2024	2200		Pei	sonnel Count: 124

NINS LAP

CONTROLLED UNCLASSIFIED

		A	SSI	GNMEN	II LISI	(ICS 204	4 WF)		MATION//BASIC
1. Incident Name:			2. Operational Period:						Division
MOL	JNTAIN			Date From:	11/09/24	Date To:	11/10/24	v	Α
				Time From:	0700	Time To:	0700	v	A
4. Operations Perso	onnel:							Page 1 of 1	Alpha
Operations Section Chief:	C. Swensen	/ N. Cle	eary			Night Ops:	JC Greenbe	rg	
Branch Director:	J. Keown					Branch Safety:	M. Cook / B.	Argonbright	(T)
Division/Group Supervisor.	P. Byde / G.	De La F	Rosa	(T)		Air Attack:			
5. Resources Assign	ed:	1	** (Resources E	Below in Bol	d are 12 Hou	IF **		
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STA OES 5810A		X		LAWRENC	E FRENCH	21	E-81	0700-0700	DP 6
STB KRN 5205B				MATT IM	BELLONI	18	E-114	0700-0700	DP 6
STC SDU 9330C				DAVID MO	ORRISON	16	E-306	0700-0700	DP 6
STC OES 2870C				KYLE A	ADAMS	22	E-66	0700-0700	DP 6
STC XSJ 4182C				LARRY N	ADOSKI	18	E-152	0700-0700	DP 6
STC OES 4830C				GRANT F	RUSSELL	22	E-151	0700-0700	DP 6
STC OES 6848C		X		JEREMY	BRANDT	22	E-55	0700-0700	DP 6
STG BDU 9357G				BRIAN SK		39	C-13	0700-0700	DP 6
W/T PVT E-120				*S	EE CHECK-	N*	E-120	0700-0700	DP 6
N/T PVT E-121	T PVT E-121					IN*	E-121	0700-0700	DP 6
W/T PVT ICE INC E-1	22		*SEE CHECK-				E-122	0700-0700	DP 6
W/T PVT CHADPANK	EY E-293		*SEE CHECK-			IN*	E-293	0700-0700	DP 6
EXC PVT WILBER E-	346		SHANE HEI			2	E-346	0700-1900	DP 6
EXC TBD									DP 6
EXC TBD									DP 6
HEQB TBD									DP 6
6. Work Assignments	s:								
Hold fire within planne		ines.							
Mop up 300 ft from co	ntrol lines.								
Back haul trash and ex	xcess supplie	s.							
7. Special Instruction									
AMBULANCE 491 - N			-		ICH V				
REMS 18 - MEDICAL	RESOURCE	E FOR A	ALL B	RANCH V					
8. Communications									
		1					Tx Tone	Mode	Natas
Name	Ch	Func	tion	Rx Freq	Rx Tone	IX Frea			Notes
	Ch 1	Func		Rx Freq 153.8750	Rx Tone (T23) 85.4	Tx Freq 158.8050			
VNC C5	1	COMM	IAND	153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND
VNC C5 VTAC 11	1 5	COMM	IAND ICAL	153.8750 151.1375	(T23) 85.4 (T6) 156.7	158.8050 151.1375	(T23) 85.4 (T6) 156.7	A A	PRIMARY COMMAND
VNC C5 VTAC 11 CDF A/G16	1 5 13	COMM TACT	IAND ICAL CMD	153.8750 151.1375 151.3775	(T23) 85.4 (T6) 156.7 (T16) 192.8	158.8050 151.1375 151.3775	(T23) 85.4 (T6) 156.7 (T16) 192.8	A A A	PRIMARY COMMAND
VNC C5 VTAC 11 CDF A/G16 CALCORD	1 5 13 15	COMM TACT A/G C TACT	IAND ICAL CMD ICAL	153.8750 151.1375 151.3775 156.0750	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7	158.8050 151.1375 151.3775 156.0750	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7	A A A A	PRIMARY COMMAND
VNC C5 VTAC 11 CDF A/G16 CALCORD AIRGUARD	1 5 13 15 16	COMM TACT A/G C TACT EMERG	ICAL CMD ICAL ICAL	153.8750 151.1375 151.3775	(T23) 85.4 (T6) 156.7 (T16) 192.8	158.8050 151.1375 151.3775 156.0750 168.6250	(T23) 85.4 (T6) 156.7 (T16) 192.8	A A A	PRIMARY COMMAND
VNC C5 VTAC 11 CDF A/G16 CALCORD AIRGUARD	1 5 13 15 16	COMM TACT A/G C TACT	ICAL CMD ICAL ICAL	153.8750 151.1375 151.3775 156.0750	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7	158.8050 151.1375 151.3775 156.0750	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7 (T1) 110.9	A A A A	PRIMARY COMMAND
Name VNC C5 VTAC 11 CDF A/G16 CALCORD AIRGUARD 9. Prepared by: Name	1 5 13 15 16	COMM TACT A/G C TACT EMERG	ICAL CMD ICAL ICAL	153.8750 151.1375 151.3775 156.0750	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7 0.0	158.8050 151.1375 151.3775 156.0750 168.6250	(T23) 85.4 (T6) 156.7 (T16) 192.8 (T6) 156.7	A A A A A	PRIMARY COMMAND

CONTROLLED UNCLASSIFIED ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period: 1. Incident Name: 3. Branch Division MOUNTAIN Date From: 11/09/24 Date To: 11/10/24 ν D Time From: 0700 Time To: 0700 Page 1 of 1 Delta 4. **Operations Personnel:** Operations Section Chief: C. Swensen / N. Cleary Night Ops: JC Greenberg Branch Director: J. Keown Branch Safety: M. Cook / B. Argonbright (T) Division/Group Supervisor: K. Vanwig Air Attack: 5. Resources Assigned: ** Resources Below in Bold are 12 Hour ** ALS LWD Personnel Request # Hours Reporting Location **Resource Identifier** Leader 22 0700-0700 STA XAL 2006A Х **RYAN HAMRE** E-18 DP 7 JIM LAFUENT 0700-0700 DP 7 STA XSC 2306A х 22 E-41 STA XBO 6220A Х JOSH SPRAGUE 20 E-47 0700-0700 DP 7 Х 22 E-49 0700-0700 DP 7 **STA OES 6841A ROBERTS DENEEN STC RRU 9311C** JASON ALLAN 22 E-70 0700-0700 DP7 STC OES 6849C Х JOSHUA SLATINSKY 21 E-69 0700-0700 DP 7 T/F OES 5812 17 E-54 0700-0700 DP 7 **NEIL GREEN** STG SLU 9342G (CDCR) CHRIS RYLANCE 34 C-4 0700-0700 DP 7 STG LAC 1174G CHRIS RUANO 22 C-27 0700-0700 DP7 W/T PVT D & L E-116 **DOUGLAS BROSSARD** 1 E-116 0700-1900 DP 7 W/T PVT ESTRADAS E-194 **LU ESTRADA** 1 E-194 0700-1900 DP7 E-294 0700-0700 DP 7 W/T PVT TWISSELMAN E-294 *SEE CHECK-IN* W/T PVT AMERIVET E-304 RUBEN MARTINEZ 2 E-304 0700-0700 DP 7 6. Work Assignments: Construct control lines as direct as possible Fall hazard trees and trees that threaten control lines. Improve and hold established control lines. Mop up 300 ft from control lines. 7. Special Instructions: *AMBULANCE 491 - MEDICAL RESOURCE FOR ALL BRANCH V* *REMS 18 - MEDICAL RESOURCE FOR ALL BRANCH V* 8. Communications Ch Function **Rx Freq** Rx Tone Tx Freq Tx Tone Mode Notes Name VNC C5 A 1 COMMAND 153.8750 (T23) 85.4 158.8050 (T23) 85.4 PRIMARY COMMAND **VTAC 12** 6 TACTICAL 154.4525 (T6) 156.7 154.4525 (T6) 156.7 A AIR TO GROUND COMMAND Α CDF A/G16 13 A/G CMD 151.3775 (T16) 192.8 151.3775 (T16) 192.8 15 TACTICAL 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A CALCORD 168.6250 168.6250 (T1) 110.9 A AIRGUARD 16 EMERGENCY 0.0 M. Schiffel RESL 9. Prepared by: Name: Signature

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

206

2200

Date/Time: 11/8/2024

ICS 204 NIMS IAP

1. Incident Name:						CALCE AND ADDRESS OF A CONTRACT CONTRACT AND ADDRESS OF A CONTRACT ADDR					
			-					3. Branch	Division		
MOU	INTAIN		- 1	Date From:	11/09/24	Date To:	11/10/24	V	G		
				Time From:	0700	Time To:	0700	Dana A at A	Golf		
4. Operations Perso						NUM On I	10.0	Page 1 of 1	Goir		
Operations Section Chief:		/ N. Clea	ry				JC Greenbe	•			
Branch Director:							M. Cook / B.	Argonbright	(1)		
Division/Group Supervisor:			44 5			Air Attack:	##	1			
5. Resources Assigne	ed:		-		Below in Bol				Description		
Resource Identifier		ALS LI	WD		ader	Personnel	Request #	Hours	Reporting Locatio		
STA XED 4078A			_	ANTONIO		19	E-82	0700-0700	W. La Loma / Walnut A		
STC SKU 9260C		X			IONES	16	E-61	0700-0700	W. La Loma / Walnut A		
STG BDU 9355G (CF)			-		MAHAN	32	C-12	0700-0700	W. La Loma / Walnut A		
W/T PVT BLACK E-30	2			SCOTIC	LAWSON	2	E-302	0700-0700	W. La Loma / Walnut A		
			-								
			-								
			_								
			_								
			-				· · · · · · · · · · · · · · · · · · ·				
6. Work Assignments		<u> </u>							.L		
Construct control lines		oossible.									
Mop up 300 ft from cor											
Back haul trash and ex		e									
Mop up and patrol arou											
7. Special Instruction		J.									
*AMBULANCE 491 - M											
*REMS 18 - MEDICAL											
REMO TO - MEDICAL	RESOURCE	FORAL	L Dr								
8. Communications											
Name	Ch	Functio	on	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
VNC C5	1	COMMA		153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND		
VTAC 13	7	TACTIC	-	158.7375	(T6) 156.7	158.7375	(T6) 156.7	A			
			_		• · · · · · · · · · · · · · · · · · · ·				AIR TO GROUND		
CDF A/G16	13	A/G CM	-	151.3775	(T16) 192.8		(T16) 192.8		COMMAND		
CALCORD	15	TACTIC		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A			
AIRGUARD	16	EMERGE		168.6250	0.0	168.6250	(T1) 110.9	A			
9. Prepared by: Name: M. Schiffel					•	RESL		220			
•••••••••••••••••••••••••••••••••••••••											
							Signature:	~ ~ <u>~</u> ~			

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CONTROLLED UNCLASSIFIED

		A	SSI	GNMEN	IT LIST		LED UNCLASSIFIED				
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division		
MOUN	ITAIN			Date From:	11/09/24	Date To:	11/10/24	x	z		
				Time From:	0700	Time To:	0700	^	2		
4. Operations Person	nel:							Page 1 of 1	Zutu		
Operations Section Chief: C.	. Sweņsen	/ N. C	eary			Night Ops:	JC Greenbe	rg			
Branch Director: M	(T)		6	Branch Safety:	T. Day / J. B	rown (T)					
Division/Group Supervisor: T .	Gilliam					Air Attack:		-			
5. Resources Assigned	l:		**	Resources E	Below in Bol	d are 12 Hou	Jr **				
Resource Identifier		ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Locatio		
STA OES 0801A				JESSE CO	ORRALES	16	E-42	0700-0700	DP 5		
STA XMY 2175A				PHIL F	ROSSI	22	E-28	0700-0700	DP 5		
STA OES 4828A				GARY	COOK	21	E-75	0700-0700	DP 5		
STC FKU 9431C				THOR	IN DAY	16	E-150	0700-0700	DP 5		
STC TCU 9441C				JEFF (CHASE	16	E-149	0700-0700	DP 5		
STC OES 5811C				KYLE N	EWTON	20	E-53	0700-0700	DP 5		
STG SBC 9322G	*SEE CHECK-					N*		0700-0700	DP 5		
STL RRU 9318L				SCOTT T	HORTON	5	E-26	0700-0700	DP 5		
STL KRN 9477L				PAT RE	BELLO	7	E-24	0700-1900	DP 5		
STL VNC 1529L				*SEE CHECK-IN		N*	E-5	0700-0700	DP 5		
W/T PVT R & R E-119				PAUL [DAMAS	2	E-119	0700-0700	DP 5		
W/T PVT TEROBERTSI	NC E-203			*S	EE CHECK-	N*	E-203	0700-0700	DP 5		
W/T PVT WALTON E-30	1			MARK V	VALTON	2	E-301	0700-0700	DP 5		
EMPF TANNEHILL		X		DAVID TA	NNEHILL	1	O-214	0700-0700	DP 5		
EMPF (T) HAUKOM		Х		CRAIG H	AUKOM	1	O-213	0700-0700	DP 5		
6. Work Assignments: Construct control lines a Hold fire within planned o Mop up 500 ft in from co Mop up around structure 7. Special Instructions: *AMBULANCE 493 - ME	control lines ntrol lines. s.	s.		R ALL BRAN	1CH X*						
8. Communications									T		
Name	Ch	<u> </u>	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
VNC C5	1	<u> </u>	MAND	153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND		
VTAC 13	7	TAC	FICAL	158.7375	(T6) 156.7	158.7375	(T6) 156.7	A			
CDF A/G16	13	A/G	CMD	151.3775	(T16) 192.8	151.3775	(T16) 192.8	A	AIR TO GROUND COMMAND		
CALCORD	15	TAC	TICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A			
AIRGUARD	16	EMER	GENCY	168.6250	0.0	168.6250	(T1) 110.9	A			
9. Prepared by: Name:		M. So	hiffel		10.	RESL	Signature:	m			
ICS 204				Date/Time:	11/8/2024	2200	Signature	Pa	sonnel Count: 12		
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		A	SSI	GNMEN	IT LIST		LED UNCLASSIFIED		
1. Incident Name:				2. Operation	nal Period:	3. Branch	Division		
MOU	NTAIN			Date From:	11/09/24	Date To:	11/10/24	x	W
				Time From:	0700	Time To:	0700	^	**
4. Operations Perso	onnel:							Page 1 of 1	Whiskey
Operations Section Chief:	C. Swensen	/ N. Cle	eary			Night Ops:	JC Greenbe	rg	
Branch Director: M. Rea / G. Prater (T) Branch Safety: T. Day / J. Brown (T)								rown (T)	
Division/Group Supervisor:	K. Richards					Air Attack:			
5. Resources Assigne	ed:		** F	Resources B	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STA XVE 1550A				*SI	EE CHECK-I	N*	E-354	0700-0700	DP 5
STA NFA 2276A				JAMES B	ANISTER	22	E-16	0700-0700	DP 5
STA XCZ 2325A		X		COREY S	CHAEFER	22	E-74	0700-0700	DP 5
STC AEU 9270C				KALAN R	ICHARDS	16	E-71	0700-0700	DP 5
STC RRU 9310C		X		JOE TA	AYLOR	16	E-65	0700-0700	DP 5
STC XTB 4231C		X		CORY	PETTY	22	E-324	0700-0700	DP 5
STG SDU 9330G (CF)				RON WE	LCOME	33	C-18	0700-0700	DP 5
STG TUU 9413G (CDC	CR)			BERNARD	O SOTELO	33	C-19	0700-0700	DP 5
HC LITTLE TUJUNG	Ą			PETER	ROSAS	21	C-6	0700-1900	DP 5
HC TEXAS CANYON				DANNY BRE	UKLANDER	18	C-7	0700-1900	DP 5
HC LPF ARROYO GF	RANDE			BEN HO	OLMES	23	C-14	0700-1900	DP 5
N/T PVT AAND E-156				*S	EE CHECK-	N*	E-156	0700-0700	DP 5
W/T PVT TEROBERTS	S E-157			*S	EE CHECK-I	N*	E-157	0700-0700	DP 5
W/T PVT TRAHAN E-3	303			JOHNNY	CRIBBS	2	E-303	0700-0700	DP 5
								1	
G Work Assignments									
6. Work Assignments		~							
Mop up and patrol arou									
Mop up 100 ft. in from			untoi	Dd					
Identify and line spot fi	res across 5	ouun inio	untair	i Ku.					
7. Special Instruction	e.								
AMBULANCE 493 - M		SUIRC			ICH X				
ANIBULANCE 493 - IV		30010							
8. Communications									
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
VNC C5	1	COMN	AND	153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND
VTAC 14	8	TACT	ICAL	159.4725	(T6) 156.7	159.4725	(T6) 156.7	A	
CDF A/G16	13	A/G C	CMD	151.3775	(T16) 192.8	151.3775	(T16) 192.8	A	AIR TO GROUND COMMAND
CALCORD	15	TACT		156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	EMERG		168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name		M. Scł		10010200	0.0	RESL	1 (11) 11010	Con.	5 /
or a ropared by Malin							Signature:	Vr	
ICS 204				Date/Time:	11/8/2024	2200		Per	rsonnel Count: 22
NIMS IAP				Date/ Hind.	TULLULT				SIFIED INFORMATION//BA

CONTROLLED UNCLASSIFIED

		A33	IGNMEN	11 1151	INFOR	MATION//BASIC				
1. Incident Name:			2. Operatio	nal Period:			3: Branch	Division		
MC	DUNTAIN		Date From:	11/09/24	Date To:	11/10/24	x	Р		
			Time From:	0700	Time To:	0700	^	Г		
4. Operations Per	rsonnel:						Page 1 of 1	Рара		
Operations Section Chie	f: C. Swense	n / N. Cleary			Night Ops:	JC Greenbe	rg			
Branch Director	n: M. Rea / G.	Prater (T)			Branch Safety:	T. Day / J. B	Brown (T)			
Division/Group Superviso	r: D. Chapma	n / C. Christe	ensen (T)		Air Attack:					
5. Resources Assig	jned:	**	Resources I	Below in Bol	d are 12 Hou	ır **				
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location		
STC XSN 2377C		X	GARY J	OHNSON	19	E-44	0700-0700	DP 3		
STC ANF 1605C			GREG S	STENNO	21	E-11	0700-1900	DP 3		
STG FKU 9436G (C	CC/CMD)		KRIS	FELIX	32	C-17	0700-0700	DP 3		
CRW1 VENTURA 1	2		*S	EE CHECK-I	N*	C-9	0700-1900	DP 3		
CRW1 VENTURA 1	3		*S	EE CHECK-I	N*	C-10	0700-1900	DP 3		
CRW1 VENTURA 1	4		*S	EE CHECK-	N*	C-11	0700-1900	DP 3		
STL SLU 9348L			LOUIS EF	RMIGARAT	12	E-6	0700-0700	DP 3		
N/T PVT ARBOR E-	-201		GLENN	LEHMAN	2	E-201	0700-0700	DP 3		
		+ + -								
6. Work Assignmer	nts:									
Hold fire within plan	ned controlled	lines.								
Fall hazard trees.	,									
Mop up 500 feet or 1	100%.									
Perform Tactical Pat										
7. Special Instruction										
AMBULANCE 493										
AMBULANCE 493			JA ALL DINA							
8. Communications	5									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
VNC C5	1	COMMANE		(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND		
CDF T28	9	TACTICAL		(T17) 67.0	159.3075	(T17) 67.0	A			
		A/G CMD	151.3775			1		AIR TO GROUND		
CDF A/G16	13			(T16) 192.8 (T6) 156 7		(T16) 192.8 (T6) 156 7	A	COMMAND		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7				
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A			
9. Prepared by: Na	me:	M. Schiffel		RESL			N			
	-					Signature:	(
ICS 204			Date/Time:	11/8/2024	2200		Pèr	sonnel Count: 86		

NIMS IAP

CONTROLLED UNCLASSIFIED ASSIGNMENT LIST (ICS 204 WF) INFORMATION//BASIC 1. Incident Name: 2. Operational Period: 3. Branch Division MOUNTAIN MOUNTAIN Date From: 11/09/24 Date To: 11/10/24 CONTINGENCY 0700 CONT. Time From: 0700 Time To: Page 1 of 1 4. Operations Personnel: Operations Section Chief: C. Swensen / N. Cleary Night Ops: JC Greenberg Branch Director: N. Hale (12) Branch Safety: Air Attack: Division/Group Supervisor: TBD 5. Resources Assigned: ** Resources Below in Bold are 12 Hour ** **Resource Identifier** ALS LWD Leader Personnel Request # Hours Reporting Location **DOZ SLU 3440** JOHN BLAKE 2 E-25 0700-0700 HWY 23 / Skyline RANDY JUSTICE 2 E-52 0700-0700 HWY 23 / Skyline DOZ SLU 3441 STEVEN LANDER 1 E-340 0700-1900 HWY 23 / Skyline DOZ PVT DISCING E-340 2 DOZ PVT WILBER E-341 STEVE FREEMAN E-341 0700-1900 HWY 23 / Skyline 1 DOZ PVT DUSI E-342 MICHAEL DUSI E-342 0700-1900 HWY 23 / Skyline 2 E-343 0700-1900 DOZ PVT VC CONST E-343 **VIC CALANCHINI** HWY 23 / Skyline 2 E-344 **DOZ PVT VAN GAALE E-344 PAUL VAN GAALE** 0700-1900 HWY 23 / Skyline **DOZ PVT GENERAL E-345 ROBERT E LEE** 3 E-345 0700-1900 HWY 23 / Skyline RYAN MURPHY 1 0-342 0700-1900 HWY 23 / Skyline **HEQB (T) MURPHY** 0700-1900 HEQB TBD HWY 23 / Skyline 6. Work Assignments: Implement contingency plan. 7. Special Instructions: 8. Communications Name Function Rx Frea Rx Tone Tx Freq Tx Tone Mode Ch Notes VNC C5 1 COMMAND A 153.8750 (T23) 85.4 158.8050 (T23) 85.4 PRIMARY COMMAND CDF T29 10 TACTICAL 151.1825 (T17) 67.0 151.1825 (T17) 67.0 Α CONT BR & FSR AIR TO GROUND CDF A/G16 13 A/G CMD 151.3775 (T16) 192.8 151.3775 (T16) 192.8 A TACTICAL 156.0750 (T6) 156.7 156.0750 Α CALCORD 15 (T6) 156.7 16 AIRGUARD EMERGENCY 168.6250 0.0 168.6250 (T1) 110.9 Α

Signature:

Personnel Count: 16

ICS 204

9. Prepared by: Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Date/Time: 11/8/2024

RESL

2200

M. Schiffel

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operatio	nal Period:	•		3. Branch	Division	
MOU	INTAIN		Date From:	11/09/24	Date To:	11/10/24		500
			Time From:	0700	Time To:	0700	CONTINGENCY	FSR
4. Operations Perso	onnel:			Page 1 of 1				
Operations Section Chief:		/ N. Cleary			Night Ops:	JC Greenbe		
Branch Director:					Branch Safety:		9	
Division/Group Supervisor:		(12)			Air Attack:			
5. Resources Assigned			Resources E	Below in Bol	d are 12 Hou	١٢ **		
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
6. Work Assignments								
7. Special Instruction	s:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
VNC C5	1	COMMAND		(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND
CDF T29	10	TACTICAL	151.1825	(T17) 67.0	151.1825	(T17) 67.0	A	
CDF A/G16	13	A/G CMD	151.3775	(T16) 192.8		(T16) 192.8	A	AIR TO GROUND COMMAND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	MERGENC		0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name		M. Schiffel			RESL		M	
and the second s						Signature:	VIA	
ICS 204			Date/Time:	11/8/2024	2200	•	Per	sonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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	and the second second	all a state of the set				L		Children of the second s			Delina	-1		Atomal Darles	- Hinne
Incide	ent Name an	Incident Name and Incident Number	uber -	Sunrise	startup	_	Sunset	Shutdown	umor	Operativ	Uperational Period - Date	- Date	Copera	Operational Period - 1 me	1 - 11me
Mot	Intain/CA	Mountain/CA-VNC-097825	25	06:33	7:03	16:30	17:00	17.	17:30	Saturday,	Saturday, November 9, 2024	9, 2024		0200 - 0200	
Genera	I Remarks,	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	lazards, Air (Operation	s Special I	Equipment,	etc.	Helibase li	Helibase Information	TFF	<u>n</u>	E	Resci	Rescue Ship Information	mation
TR	ACK ALL DIF	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN	NS / NUMBE		S/ GALLC	ONS TAKEN.		Name	Name Camarillo	Request #	A-71		;	Day	Night
TRA	CK ALL DRO	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	/ NUMBER C	JF DROPS	(/ GALLON	IS DROPPE	0	Latitude 34.12.83	34.12.83	Radius:	12	NNN N	Name	-	VNC Hawk 5
All GPS DA	TA TO BE C	AII GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT.	DEGREES, M	IINUTES	DECIMAL	MINUTES FI	ORMAT.	Longitude 119.05.66	119.05.66	Altitude:	6,000'	MSL	Phone	(805) 586-5582	(805) 388-4212
4 DIONA	Verial Applicatio	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	cam / Agent with	in 300' of W.	aterways, Bo	idies of Water,	etc.			Centernoint		Lat	Make/Model	UH-60	09-HU
If Retardant / Fc	nam / Agent is L	Dropped Within Th	ese Areas Imme	diately Notif	y the AOBD	and Provide th	e Following	Name			119 09'00 Long	Long	Location	Camarilo	Camarillo
	Information: La	Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	1 Number of Gali	lons and a lv.	lap Detailing	The Area.		Latitude		NOTAMS:	4/0947		Request F	Request Procedure for These Aircraft:	sse Aircraft:
	2amarilio Helit	* Camarillo Helibase is located at 189 South Las Posas Road, Camarillo CA.	189 South Las	Posas Roa	d, Camarillo	CA. 93012 **		Longitude		Frequency	/ 134.2750		Contact	Contact Mountain Communication	nunication
		** ATC .	** ATC Airport Freq. 128.200 **	28.200 **				ebed esn)	(use page 2 if needed)	http://tfr.fi	/tfr.faa.gov/tfr2/l	<u>list.html</u>	See Med	See Medical Plan For Additional Info	ditional Info
Frequencies	ncies	RX	TONE		TX	TONE	AM / FM	POSITION	Ň	NAME	PHONE	NE	TRAINE	TRAINEE NAME	PHONE
AIR TACTICS	TICS	169.1500		169.	169.1500		FM	AOBD	Joshua	Joshua Faulkner	(530) 356-1351	6-1351			
FW Briefing	sfing	123.8250		123.	123.8250		AM	Dep AOBD	Trevy	Trevyn Close	(707) 369-0778	9-0778			
Rotary Wing	Wing	134.2750		134.	134.2750		AM	ASGS	Ezra	Ezra Johnson	(530) 957-7453	7-7453	Aaroi	Aaron Smith	(916) 956-3699
RW Briefing	şfing	128.2750		128.	128.2750		AM	HEBM	Tyler	Tyler Jones	(530) 340-6142	0-6142			
AIR / GROUND - Command	- Command	151.3775		151.	151.3775		FM	HEBM	Aron	Aron Doss	(503) 799-7182	9-7182			
AIR / GROUND - Tactical	D - Tactical	167.9500		167.	167.9500		FM	HLCO Day	Keily	Kelly Harper	(408) 981-8811	11-8811			
Tower/ TOLC	LOLC	128.2000		128.	128.2000		μH	HLCO Day	John	John Zuniga	(209) 419-4408	9-4408	Chirs	Chirs Morse	(209) 559-6296
DECK	×	163.1000		163.	163.1000		AM	HLCO Night	Paul	Paul Karpus	(916) 862-3567	2-3567			
							FM	UAR31	Thomas	Thomas Headley	(916) 336-1532	6-1532			
							FM	UAR41	Sam F	Sam Friedman	(619) 694-6317	14-6317			
CALCORD - MEDICAL	MEDICAL	156.0750	156.7	156.	156.0750	156.7	FM	UAR32	Josh	Josh Silveira	(831) 601-8540	1-8540			
AIRGAURD - Emergency Only	ergency Only	168.6250		168.	168.6250		FM								
17		HELICOPTER	HELICOPTERS (Use page 2 if Needed)	e 2 if Nee(ded)					HELICOPT	HELICOPTERS (Use page 2 if Needed)	age 2 if Ne	eeded)		
FAA#	Type	Make/Model	Helibase	Avail	Start	Rem	Remarks	FAA #	Type	Make/Model	Helibase	Avail	Start	Remarks	arks
Copter 4	-	Black Hawk	Camarillo	200	800	VNC, NVG	Hoist	1NC	e	Bell 429	Camarilio	700	800	Night	HLCO
Copter 5	-	Black Hawk	Camarillo	200	800	VNC, NVG	Hoist	H-509	e	Bell 407HP	Camarillo	700	800	HLCO	
HT-61	÷	S-61	Camarilio	200	800	Tank		1BH	m	A-Star B3	Camarillo	006	630	HLCO	Recon
HT-55	~	CH-47	Camarillo	200	800	Tank		7AH	e	Bell 407HP	Camarillo	200	800	HLCO	Recon
HT-47	-	CH-47	Camarillo	200	800	Tank		8PT	n	A-Star B3	Camarillo	700	800	HLCO	Recon
900	-	CH-47	Camarillo	200	800	Tank	NVG								
HT9PJ	÷	CH-47	Camarillo	200	800	Tank	NVG		e	UAS	Camarillo	700	800	IR,DINS,GIS	
HT9CU	-	CH-47	Camarillo	200	800	Tank	NVG		4	UAS	Camarillo	700	800	IR,DINS,GIS	
1SH	-	Black Hawk	Camarillo	200	800	Bucket		UAR32	з	UAS	Camarilto	700	800	IR,DINS,GIS	
25M	-	CH-54	Lancaster	200	800	Tank	FED EU								
3CK		Black Hawk	Camarillo	200	800	Bucket									
5CK	-	Black Hawk	Camarillo	200	800	Bucket									
002 11	c	Doll 010	Camorillo	002	QUa	Tank DAY									
070-11	N C	Dell 2 12	Califatilo			Tool DAV									
026-H	v	Dell 2004+	Camanilo	00	000	I allk, FAA									
		FIXED WING	FIXED WING (Use Page 2 If Needed	2 If Need	(pa				MOBILE	MOBILE RETARDANT BASE INFORMATION 12 Hr. Operation	L BASE INFC	DRMATION	1 12 Hr. Op	eration	
FAA#	Type	Make/Model	Base	Avail	Start	Rem	Remarks	Name	Lattitude	Longitude	Name	Manager Phone	r Phone	Address	ess
								Filmore	34 23.5	118 56.21	Steve Robles	(909) 45	(909) 493-8690	1508 West Ventura St.	/entura St.
													2		

Incident Name: 2. DuteTrine Prepared 3. Duration 1. Trine for tring trind tring trind tring tring tring tring trind tring tring tring t		ICS 20	5 - INCIDE	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	IMUNIC	ATIONS	PLAN			CONTROLLED UNCLASSIFIED INFORMATION//BASIC
11/08/2024 Date From: 11/09/24 Date From: 11/09/24 Date From: 10/09/24 1330 Time From: 0700 Time To: Mode 153.8750 (T23) 85.4 158.80500 (T1) 110.9 A 153.8750 (T9) 100.0 156.7300 (T1) 110.9 A 154.4150 (T9) 156.7 154.2650 (T6) 156.7 A 154.2550 (T6) 156.7 154.2550 (T6) 156.7 A 154.4525 (T6) 156.7 154.4525 (T6) 156.7 A 159.4725 (T6) 156.7 154.4525 (T6) 156.7 A 159.4725 (T6) 156.7 158.7375 (T17) 67.0 A 151.1825 (T17) 67.0 159.4725 (T17) 67.0 A 151.3775 (T17) 67.0 159.4725 (T17) 67.0 A 151.3775 (T17) 67.0 159.4725 (T10) 192.8 166.6560	1. Inc	sident Name:		2. Date/Time Prepared			nal Period:			
Inclient Channels Times 1930 Time 700 Time To: 4 Acmmunitations Name Assigned To Rx Freq Rx Freq Tx Freq Tx Freq Tx Freq Tx Freq Notes 1 Colmanula Nuc Ci2 ALL DIVS 153.8750 (17) 103.01 Acm 2 Colmanula Nuc Ci2 ALL DIVS 154.4150 (19) 100.01 155.7300 (11) 103.9 A 3 TacTicAL Vinc Ci2 ALL DIVS 154.4256 (16) 165.7 A 4 TacTicAL Vinc Ci2 DIV J 154.4256 (16) 165.7 A 5 TacTicAL Vinc 12 DIV U 154.4256 (16) 165.7 A 6 TacTicAL Vinc 12 DIV U 154.4256 (16) 165.7 A 7 TacTicAL Vinc 12 DIV U 154.4256 (16) 165.7 A 1 TacTicAL Vinc 13		MOUNTAI	Z	Date:	11/08/2024		11/09/24	Date To:		11/10/24
A. Communications A. Communications Call Function Name Assigned to Rx Freq Tx Freq Tr Freq Tr Freq Tr Freq Tr Freq Tr		Incident Cha	nnels	Time:		Time From:	0020	Time To:		0700
Cth Function Name Assigned To Rx Freq Rx Freq Tx Freq Tx Freq Tx Freq Tx Freq Note 1 COMMAND VNC C52 ALL DIVS 153.8750 (T3) 165.4 A 2 COMMAND VNC C12 ALL DIVS 154.4150 (T6) 165.7 154.2650 (T6) 165.7 A 3 TACTICAL VFRE 22 DIV J 154.2650 (T6) 165.7 A 4 TACTICAL VFRE 23 DIV V 154.2650 (T6) 165.7 A 5 TACTICAL VFRE 23 DIV V 154.4255 (T6) 165.7 A 6 TACTICAL VTAC 12 DIV V 154.4255 (T6) 165.7 A 7 TACTICAL VTAC 12 DIV P 154.4255 (T6) 165.7 A 9 TACTICAL VTAC 14 DIV P 158.4735 (T6) 156.7 A 10 TACTICAL VTAC 14 DIV P 158.4735 (T1) 67.0 151.677 A <tr< th=""><th>4. Co</th><th>mmunications</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></tr<>	4. Co	mmunications								
1 COMMAND VNC C5 ALL DIVS 153.8750 (T23) 86.4 A 2 COMMAND VNC C12 ALL DIVS 154.4150 (T9) 100.0 155.7300 (T1) 110.9 A 3 TACTICAL VERE 22 DIVL 154.2850 (T6) 156.7 A 4 TACTICAL VERE 23 DIV J 154.4525 (T6) 156.7 A 5 TACTICAL VERE 23 DIV D 154.4525 (T6) 156.7 A 6 TACTICAL VEAC 12 DIV D 154.4525 (T6) 156.7 A 7 TACTICAL VEAC 13 DIV D 154.4525 (T6) 156.7 A 7 TACTICAL VEAC 13 DIV D 154.4525 (T6) 156.7 A 9 TACTICAL VEAC 13 DIV D 158.4235 (T6) 156.7 A 10 TACTICAL VEAC 12 DIV D 158.4325 (T1) 156.7 A 11 TACTICAL CDF 129 DIV D 158.735 <	CP#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq		Mode	Notes
2 COMMAND VNC C12 ALL DVS 154 4150 (TB) 1000 155.7300 (T1) 110.9 A 3 TACTICAL VFRE 22 DV L 154.2860 (TB) 156.7 154.2860 (TB) 156.7 A 4 TACTICAL VFRE 22 DV L 154.2860 (TB) 156.7 154.2850 (TB) 156.7 A 5 TACTICAL VTAC 11 DV A 151.1375 (TB) 156.7 A 6 TACTICAL VTAC 12 DV D 154.4355 (TB) 156.7 A 7 TACTICAL VTAC 12 DV D 154.4355 (TB) 156.7 TA A 7 TACTICAL VTAC 13 DV D 154.4355 (TB) 156.7 TA A 9 TACTICAL CDF 129 DN V 158.435.7 (TB) 156.7 A A 10 TACTICAL CDF 129 DN V 158.435.7 (TT) 67.0 A A 11 TACTICAL CDF 129 DN V 158.435.7 (TT)	-	COMMAND	VNC C5	SVID ALL DIVS	153.8750	(T23) 85.4	158.8050	(T23) 85.4	A	PRIMARY COMMAND
3 TACTICAL VFIRE 22 DIV L 154.2860 (T6) 166.7 154.2860 (T6) 166.7 A 4 TACTICAL VFIRE 23 DIV J 154.2860 (T6) 166.7 154.2860 (T6) 166.7 A 5 TACTICAL VFIAC 11 DIV D 154.4325 (T6) 156.7 T A 6 TACTICAL VTAC 12 DIV D 154.4325 (T6) 156.7 T A 7 TACTICAL VTAC 12 DIV D 154.4325 (T6) 156.7 A 8 TACTICAL VTAC 13 DIV D 154.4325 (T6) 156.7 A 9 TACTICAL VTAC 14 DIV P 159.4725 (T17) 67.0 151.1825 (T17) 67.0 A 10 TACTICAL CDF T29 CONTBR & FSR 151.4375 (T17) 67.0 A 11 ACCICAL CDF T28 ALL DIVS 151.4325 (T17) 67.0 A 12 ACCICAL CDF T28 ALL DIVS 151.4325 (T17) 67.0	2	COMMAND	VNC C12	ALL DIVS	154.4150	(T9) 100.0	155.7300	(T1) 110.9	A	ADMIN TRAFFIC
4 TACTICAL VFIRE 23 DIV J 154.2950 (T6) 156.7 154.255 (T6) 156.7 A 5 TACTICAL VTAC 11 DIV A 151.1375 (T6) 156.7 154.4525 (T6) 156.7 A 7 TACTICAL VTAC 12 DIV D 154.4525 (T6) 156.7 154.4525 (T6) 156.7 A 7 TACTICAL VTAC 13 DIV P 156.4725 (T6) 156.7 A 9 TACTICAL VTAC 13 DIV P 159.4725 (T17) 67.0 159.775 A 9 TACTICAL CDF T28 DIV P 159.3075 (T17) 67.0 57.175 A 10 TACTICAL CDF T28 DIV P 159.3075 (T17) 67.0 A 11 ACCICAL CDF T28 DIV P 159.3075 (T17) 67.0 A 12 ACCICAL CDF T28 DIV P 159.3075 (T17) 67.0 A 13 AGCICAL CDF T28 DIV P 159.3075 (T17) 67.0 <td< td=""><td>ო</td><td>TACTICAL</td><td>VFIRE 22</td><td>DIV L</td><td>154.2650</td><td>(T6) 156.7</td><td>154.2650</td><td>(T6) 156.7</td><td>٨</td><td></td></td<>	ო	TACTICAL	VFIRE 22	DIV L	154.2650	(T6) 156.7	154.2650	(T6) 156.7	٨	
5 TACTICAL VTAC 11 DIV A 151.1375 (T6) 156.7 A 6 TACTICAL VTAC 12 DIV D 154.4525 (T6) 156.7 T6) 156.7 A 7 TACTICAL VTAC 12 DIV G & DIV V 159.4725 (T6) 156.7 T6) 156.7 A 8 TACTICAL VTAC 13 DIV G & DIV W 159.4725 (T6) 156.7 A 9 TACTICAL VTAC 14 DIV W 159.4725 (T17) 67.0 156.7 A 10 TACTICAL CDF 729 DNV P 159.3075 (T17) 67.0 156.7 A 11 ACCICAL CDF 729 DNV P 156.4755 (T17) 67.0 150.70 177.67 177.67.0 150.75 (T17) 67.0 A 12 TACTICAL CDF 729 CONT BR & FSR 151.3775 (T17) 67.0 A 167.9500 161.750.0 A 13 AG CMD CDF A/G16 ALL DIVS 161.7557.0	4	TACTICAL	VFIRE 23	r via	154.2950		154.2950		٨	
6 TACTICAL VTAC 12 DIV D 154.4525 (T6) 156.7 158.735 (T6) 156.7 A 7 TACTICAL VTAC 13 DIV G & DIV V 158.4725 (T6) 156.7 158.735 (T6) 156.7 A 8 TACTICAL VTAC 14 DIV W 159.4725 (T6) 156.7 (T6) 156.7 A 9 TACTICAL VTAC 14 DIV W 159.4725 (T17) 67.0 A 10 TACTICAL CDF 728 DIV P 159.3075 (T17) 67.0 A 11 TACTICAL CDF 728 DIV P 159.3075 (T17) 67.0 A 12 TACTICAL CDF 729 CONT BR & FSR 151.1825 (T17) 67.0 A 12 AGCMD CDF 40G16 ALL DIVS 151.375 (T16) 192.8 A 13 AGCMD CDF 40G16 ALL DIVS 167.9600 0.0 0.0 A 14 AGE TAC Ist7.375 (T16) 192.8 151.375 (T10) 192.8 A	5	TACTICAL	VTAC 11	DIV A	151.1375	(T6) 156.7	151.1375	(T6) 156.7	٨	
7 TACTICAL VTAC 13 DIV G & DIV V 158.1735 (T6) 156.7 (T8) 156.7 A 8 TACTICAL VTAC 14 DIV W 159.3055 (T6) 156.7 (T6) 156.7 A 9 TACTICAL CDF T28 DIV P 159.3055 (T17) 67.0 A 10 TACTICAL CDF T28 DIV P 159.3055 (T17) 67.0 A 11 TACTICAL CDF T28 DIV P 159.3055 (T17) 67.0 A 12 TACTICAL CDF T28 DIV P 159.3075 (T17) 67.0 A 13 A/G CDF A/G16 ALL DIVS 151.3775 (T16) 192.8 A 14 A/G CMD CDF A/G16 ALL DIVS 167.960.0 0.0 0.0 A 15 A/G CMD CDF A/G16 ALL DIVS 168.250 (T1) 110.9 A 16 FOC/CNL CALCORD ALL DIVS 168.6250 (T0) 110.9 A 17 A/G H<	9	TACTICAL	VTAC 12	DIV D	154.4525	(T6) 156.7	154.4525		٨	
8 TACTICAL VTAC 14 DIV W 159.4725 (T6) 156.7 T6) 156.7 T6) 156.7 T6 9 TACTICAL CDF 728 DIV P 159.3075 (T17) 67.0 159.3075 (T17) 67.0 A 10 TACTICAL CDF 729 CONT BR & FSR 151.1825 (T17) 67.0 159.3075 (T17) 67.0 A 11 TACTICAL CDF 729 CONT BR & FSR 151.3775 (T17) 67.0 151.3775 (T17) 67.0 A 12 AGC MD CDF A/G16 ALL DIVS 167.9500 0.0 167.3775 (T16) 192.8 A 13 A/G CMD CDF A/G16 ALL DIVS 167.9500 0.0 0.0 167.9500 0.0 14 A/G CMD A/G CMD ALL DIVS 168.6250 (T1) 110.9 A A 17 HO A/G CMD ALL DIVS 168.6250 (T1) 110.9 A A 16 EMERGENCY ARGUARD ALL DIVS 168.6250 0.0 169.150.8 <t< td=""><td>2</td><td>TACTICAL</td><td>VTAC 13</td><td>DIV G & DIV Z</td><td>158.7375</td><td>(T6) 156.7</td><td>158.7375</td><td>(T6) 156.7</td><td>A</td><td></td></t<>	2	TACTICAL	VTAC 13	DIV G & DIV Z	158.7375	(T6) 156.7	158.7375	(T6) 156.7	A	
9 TACTICAL CDF T28 DIV P 159.3075 (177) 67.0 A 10 TACTICAL CDF T29 CONT BR & FSR 151.1825 (177) 67.0 151.1825 (177) 67.0 A 11 Incritical CDF T29 CONT BR & FSR 151.3775 (171) 67.0 A 12 AIG DDV CDF AIG16 ALL DIVS 151.3775 (16) 192.8 A 13 AIG CMD CDF AIG16 ALL DIVS 167.9500 0.0 167.9500 0.0 A 14 AIG TAC 167.9500 ALL DIVS 166.0750 (76) 156.7 A A 15 TACTICAL CALCORD ALL DIVS 168.6250 0.0 0.0 0 0 0 0 0 0 0 0 A	œ	TACTICAL	VTAC 14	DIV W	159.4725	(T6) 156.7	159.4725	(T6) 156.7	A	
10 TACTICAL CDF T29 CONT BR & FSR 151.1825 (T17) 67.0 A 11 H <td>6</td> <td>TACTICAL</td> <td>CDF T28</td> <td>DIV P</td> <td>159.3075</td> <td>(T17) 67.0</td> <td>159.3075</td> <td>(T17) 67.0</td> <td>A</td> <td></td>	6	TACTICAL	CDF T28	DIV P	159.3075	(T17) 67.0	159.3075	(T17) 67.0	A	
151.3775 (T16) 192.8 151.3775 (T16) 192.8 151.3775 167.9500 0.0 167.9500 0.0 A 167.9500 0.0 167.9500 0.0 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 156.0750 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 0driguez / Chris Johns Signature: 11/08/24		TACTICAL	CDF T29	CONT BR & FSR	151.1825	(T17) 67.0	151.1825	(T17) 67.0	A	CONT BR & FSR
151.3775 (T16) 192.8 151.3775 (T16) 192.8 A 167.9500 0.0 167.9500 0.0 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 156.0750 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 0driguez / Chris Johns Signature: 11/08/24	7									
151.3775 (T16) 192.8 151.3775 (T16) 192.8 A 167.9500 0.0 167.9500 0.0 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 156.0750 (T6) 156.7 156.0750 (T6) 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 0driguez / Chris Johns Signature: 11/08/24	12									
167.9500 0.0 167.9500 0.0 А 156.0750 (T6) 156.7 156.0750 (T6) 156.7 А 168.6250 0.0 168.6250 (T1) 110.9 А 0driguez / Chris Johns Signature: 11/08/24	13	A/G CMD	CDF A/G16	ALL DIVS	151.3775	(T16) 192.8	151.3775	(T16) 192.8	A	AIR TO GROUND COMMAND
156.0750 (T6) 156.7 156.7 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 061guez / Chris Johns Signature: 11/08/24	14	A/G TAC	167.9500	SVID JAL	167.9500	0.0	167.9500	0.0	A	AIR TO GROUND TACTICAL
168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 168.6250 0.0 168.6250 (T1) 110.9 A 0driguez / Chris Johns Signature: 11/08/24	15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
168.6250 0.0 168.6250 (T1) 110.9 A 0driguez / Chris Johns Signature: 11/08/24	16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY USE ONLY
168.6250 0.0 168.6250 (T1) 110.9 A odriguez / Chris Johns Signature: 11/08/24	17									
168.6250 0.0 168.6250 (T1) 110.9 A odriguez / Chris Johns Signature: 11/08/24	18									
168.6250 0.0 168.6250 (T1) 110.9 A odriguez / Chris Johns Signature: 11/08/24	19									
odriguez / Chris Johns Signature: 41/08/24 19	20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250		۷	EMERGENCY USE ONLY
odriguez / Chris Johns Signature: 41/08/24 19	5. Sp	ecial Instructions								
odriguez / Chris Johns Signature: Action 19 NINS IAP Date/Time: 11/08/24 19	The	current clone MTN	V2 as of Nov 8,	2024.						
NIMS IAP Date/Time: 11/08/24	2 2 2	anared hv (Commi	inications Unit I	eader): Name: Trinidad F	3odriauez / (Chris Johns	Signature: -	Ala	R	an
	ICS 3	205 - CONTROLLE	D UNCLASSIFI	ED INFORMATION//BASI		NIMS IAP	Date/Time:	11/08/24		1930

MEDICAL PLAN (ICS 206)

1. Incident Name:					2. Operational Period: Date From: 11/9/24 Date To:				11/10/24	
MO	UNTAIN						Time From:	0700	Time To:	0700
3. Medical Aid Stations:										
Name					Location		Contact Num	ber/Freq		Service
CALMAT			ICP						200	Other
MERT			Calfire Ven	tura	Training Center				E D C	Other
4. Transportation (indicate ai	ir or groun	id):								
Ambulance Service	Air or G	round			Location		Contact Num	nber/Freq	Level of	f Service
American Medical Response	Ground		493 - BR I,	491	- BR X		COMM	AND	Ø,	ALS
REMS 18	Ground		18 - BR V				COMMA	AND		ALS
Ventura County Fire Hawk 5	Air Night/H	loist	Camarillo /	Airpo	rt		COMMA	AND	2	ALS
5. Hospitals:										
		Address	,	С	ontact Number(s)/	Tr	avel Time	Trauma	Burn	
Hospital Name	Lat 8	Long H	elipad		Frequency	Air	Ground	Center	Center	Helipad
LOS ROBLES REGIONAL	215 W Jans 34°12.477'		usand Oaks .960'W	(805) 497-2727	15 MI	N 30 MIN	Level 2		
VENTURA CNTY MED CNTR	300 Hillmor 34°16.635'			(805	i) 652-6000	10 MI	N 20 MN	Level 2		\checkmark
WEST HILLS HOSPITAL	7300 Medic Hills 34°12.			(818) 676-4177	20 MI	N 50 MIN			
SANTA BARBARA COTTAGE	400 W Pue 34° 25.802			(310) 208-5387	20 MI	N 40 MIN	Level 2		
UCLA MEDICAL CNTR	757 Westw Angeles 34 118°26.77'\	°04.00'N,	Los	(310) 208-5387	45 MIN 1 HR 30 MIN		Level 1		\checkmark
6. Special Medical Emergency Procedures										
Emergency Frequency: 15 [1] Line Emergency Protocol Crew Supervisor will contact Division S complaint/condition and location. • Division or Group Supervisor Conta 1. Closest EMS resource 2. Communications Unit • Communications Unit • Communications Unit Contacts: 1. Ground or Air ambulance as requ 2. Operations 3. Safety 4. Medical Unit Leader • Division Supervisor or designee will run medical emergency on assigned • Communications Unit will clear the 6 traffic as needed for duration of the Camp Emergency Contact Medical Unit with patient comp Medical staff will respond and contact: 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. I serve as poil d channel. Command ch need. plaint/conditic	nt of contac	mergency	The Nat Chii Loc Pati Poin Res Trai Poin Is a Sec	6 1 1 10 100	ed by: /	Id be relayed	BroundNo	er investi	
Check box if aviation as	sets are ut	lized for	rescue. If a	isset	s are used, coordinat	te with	Air Operation	IS.		
7. Prepared by (Medical Unit		J.Staley				Sign	ature:	4		
8. Approved by (Safety Offic	ег):	D. McNa	amara / B. C	Ower	15	Sign	ature:	Da	1	
ICS 206	NIMS IAP				Date/Tim	ne:	11/8/	1700		

FINANCE MESSAGE \$ 2024 MOUNTAIN INCIDENT CA-VNC-094825 \$

*ABSOLUTELY no off-site feeding, unless approved, in writing, by the Finance Section Chief

Divisions Shift Tickets to be submitted after each operational period to TIME

CAL FIRE PERSONNEL

CAL FIRE Personnel – Check in with the Time Unit and make sure you have started/updated your eFC-33's after each shift. Please make sure your EPay schedules are up to date. EPay café is in front of the finance trailer.

OES AND LOCAL GOVERNMENT RESOURCES

Equipment and personnel will be tracked on F-42's through the MARS program.

ALL HIRED EQUIPMENT

Please check in with CAL FIRE TIME UNIT for tracking and invoicing with EERA. Visit Finance if you have any questions.

PROPERTY DAMAGE or INJURIES

Report any property or vehicle damage and/or injuries no matter how minor or which agency to the Comp/Claims Unit ASAP.

Forrest Service

Please deliver Red Dogs and CTR'S to personnel time for record.

CALFIRE eShift Ticket Information

CALFIRE eShift Ticket QR Code



CALFIRE eShift Tickets User Guide access QR Code



- Can use with Apple or Android devices
- With or without connectivity (must sync prior to losing or leaving coverage)
- CALFIRE email or Approved Government email address required
- CALFIRE Hired Equipment Resources only
- Contact CALFIRE Hired Equipment 530-537-3509 with questions



Incident Information Line: (805) 465-6650 Media Information Line: (805) 377-4860

	STATUS
Incident Start Date: 11/6/2024	Incident Start Time: 9:41 a.m.
Cause: Under Investigation	Acres:
Containment:	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 <u>here</u>.

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 an 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. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications it reflects poorly on all that are attached to this incident. It may be unsafe to shoot photos or video of a firefighter who is concentrating on a camera and loses their situational awareness.

The PIO Section would like copies of the video and pictures that you safely took while not in an emergency, 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.

Incident Base Camp Mailing Address

c/o Public Information Office/Trailer ATTN: Recipient Name and O-number Ventura County Fairgrounds and Event Center 10 W Harbor Blvd Ventura, CA 93001





Training Message

The Training Specialist has arrived at the incident and is in the Check-in trailer on trailer row.

If you are here in a Trainee Status of any kind, please stop by and take a couple of minutes to check in.

If you are unable to stop by, please email or text the following information to <u>Dottie.Shaw@fire.ca.gov</u> or

619-971-1701

Name

Department Name

Date you arrived

Trainee position

Trainers name

Percentage of your taskbook completed when you arrived.

You are welcome to stop by with training questions at any time.





A MESSAGE FROM THE DEMOBILIZATION UNIT

Resources deemed surplus to the incident will be scheduled for DEMOB and be posted on the Tentative Demob List.

When multiple resources are scheduled for demobilization, an appointment schedule may be utilized.

Report at your scheduled DEMOB time to ensure we are staying on schedule.

Only one person per resource is to report to DEMOB to obtain the ICS-221 check out form **PRIOR** to starting your walk.

Ensure you are visiting the correct units (Time, Hotels, Training, Ground Support, etc.) as applicable.

GROUND SUPPORT LOCATION

2451 Latigo Ave Oxnard, CA

Enter Ground Support from Maulhardt Ave

Return your signed ICS 221 to the DEMOB Unit and you will be advised of your status (return to home, reassigned, etc.)

In the event of reassignments, there may be a delay in getting updated resource orders, we appreciate your patience.

If you have any questions, please contact me.

Thank you for your cooperation!!

Ashley Goodban CAL FIRE Incident Management Team 5 Demobilization Unit Leader 209-781-5880 Ashley.Goodban@fire.ca.gov





ICP BASE CAMP

10 HARBOR BLVD, VENTURA, CA 93001



NO SPITTING

NO SMOKING

STAY IN VEHICLE

WHEN DONE GETTING FUEL, EXIT ON TO SHORELINE DR (ONE WAY)



10 HARBOR BLVD, VENTURA, CA 93001

TO VENTURA COUNTY FAIR GROUND (ICP) FROM THE SOUTH

101 NORTH

EXIT 70A CALIFORNIA STREET

TURN LEFT ONTO S CALIFORNIA ST

TURN RIGHT ON TO E HARBOR BLVD

TURN LEFT ONTO FIGUEROA ST

CONTINUE ONTO SHORELINE DR

TO VENTURA COUNTY FAIR GROUND (ICP) FROM THE NORTH

101 SOUTH

EXIT 70A VENTURA AVE

TURN LEFT ONTO W THOMPSON AVE

TURN LEFT ONTO S GARDEN ST

TURN LEFT ONTO W HARBOR BLVD

TURN RIGHT ONTO FIGUEROA ST

CONTINUE ONTO SHORELINE DRIVE

GROUND SUPPORT

VENTURA COUNTY FIRE SHOP

2451 LATIGO AVE, OXNARD, CA 93030

ENTER SHOP FROM MAULHARDT AVE, GATE ON LATIGO AVE IS EXIT ONLY.



DEMOB PROCESS, PLEASE DO NOT GET OUT OF YOUR VEHICLES. NO SPITTING, NO AIR HORNS, NO SIRENS

DAY TIME PHONE: MATT BELLOWS, MECHANICAL NEEDS: (916)208-4469

KEVIN BERGHAUS LINE ORDERS/RUNNER NEEDS:(714)715-0481

AFTERHOURS PHONE, MECHANICAL NEEDS: (925)-783-7668



	UNIT LOG	CONT. (ICS 214)				
1. Incident Name: MOUNTAIN		2. Operational Period:	Date From: Time From:	11/9/24 0700	Date To: Time To:	11/10/24 07 <u>0</u> 0
6. Activity Log						
TIME		MAJOR E	VENTS			
7. Prepared By:		Date/Time:				NIMS LAF

	UNIT	LOG (K	CS 214)				
1. Incident Name: MOUNTAIN		2. Ope	rational Period:	Date From: Time From:	11/9/24 0700	Date To: Time To:	11/10/24 0700
3. Unit Name/Designators			4. Unit Leader (0100
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME	BASE	
					_		
6. Activity Log (Continue on Reverse)							
TIME			MAJOR E	VENTS			
						_	
7. Prepared By:			Date/Time:				NIMS IAP