

Friday-Saturday-Sunday

INCIDENT ACTION PLAN MARBLE COMPLEX

CA-KNF-004800

P5S47F (0505)


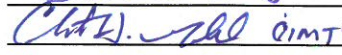



OPERATIONAL PERIOD

7/18/2025 0700
to
7/20/2025 1900



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Marble Complex		2. Operational Period: Date From: 7/18/2025 Date To: 7/20/2025 Time From: 0700 Time To: 1900																										
3. Objective(s): Management Objectives <ul style="list-style-type: none">- Ensure firefighter and public safety by using strategies and tactics that mitigate known and anticipated hazards.- Minimize fire impacts to identified critical values including communities, infrastructure, cultural sites, and natural resources.- Maintain and enhance relationships with residents, represented agencies, stakeholders, and the public by providing timely and accurate information.- Mitigate suppression impacts on identified values, including endangered species, and the spread of invasive species through coordination with the Resource Advisors.- As appropriate, utilize Minimum Impact Suppression Tactics (MIST) within the Marble Mountain Wilderness. Control Objectives for the Jacket Fire <ul style="list-style-type: none">- Keep the fire in the current footprint. Control Objectives for the Summit Fire <ul style="list-style-type: none">- Keep the fire within it's current containment lines and natural barriers.																												
General Situational Awareness:																												
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> Approved Site Safety Plan(s) Located at:																												
6. Incident Action Plan <table border="0"><tr><td><input checked="" type="checkbox"/> ICS 203</td><td><input checked="" type="checkbox"/> ICS 220</td><td><input type="checkbox"/> Finance Message</td><td><input type="checkbox"/> DEMOB Message</td><td><input checked="" type="checkbox"/> ICS 214</td></tr><tr><td><input checked="" type="checkbox"/> Incident Weather Forecast</td><td><input type="checkbox"/> Helo Extract Ops</td><td><input type="checkbox"/> PIO Message</td><td><input type="checkbox"/> Ground Support</td><td><input checked="" type="checkbox"/> ICS 206</td></tr><tr><td><input checked="" type="checkbox"/> Fire Behavior Forecast</td><td><input checked="" type="checkbox"/> Safety Message</td><td><input type="checkbox"/> Resource Advisor</td><td><input type="checkbox"/> Ground Support Map</td><td></td></tr><tr><td><input checked="" type="checkbox"/> ICS 204</td><td><input checked="" type="checkbox"/> ICS 215A</td><td><input type="checkbox"/> HR Message</td><td><input type="checkbox"/> Camp Map</td><td></td></tr><tr><td><input checked="" type="checkbox"/> ICS 205</td><td><input type="checkbox"/> OES Message</td><td><input type="checkbox"/> Training Specialist</td><td><input type="checkbox"/> Line Order Form</td><td></td></tr></table>				<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 220	<input type="checkbox"/> Finance Message	<input type="checkbox"/> DEMOB Message	<input checked="" type="checkbox"/> ICS 214	<input checked="" type="checkbox"/> Incident Weather Forecast	<input type="checkbox"/> Helo Extract Ops	<input type="checkbox"/> PIO Message	<input type="checkbox"/> Ground Support	<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Fire Behavior Forecast	<input checked="" type="checkbox"/> Safety Message	<input type="checkbox"/> Resource Advisor	<input type="checkbox"/> Ground Support Map		<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 215A	<input type="checkbox"/> HR Message	<input type="checkbox"/> Camp Map		<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> OES Message	<input type="checkbox"/> Training Specialist	<input type="checkbox"/> Line Order Form	
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7. Prepared By: Shannon Solis		Position/Title: PSC																										
8. Approved by Incident Commander: Kyle Ownsbey		Signature: 																										
ICS 202		Signature:  on Behalf of  NIMS IAP																										

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: <div style="text-align: center;">Marble Complex</div>		2. Operational Period: Date From: 7/18/2025 Date To: 7/20/2025 Time From: 0700 Time To: 1900	
3. Incident Commander(s) and Command Staff:		7. Operation Section:	
IC/UC's	Kyle Ownsbey	Operations	
Deputy		Deputy Operations	
Safety Officer		Planning Ops	
Information Officer			
Liaison Officer		Branch	I
		Division/Group	
4. Agency/Organization Representatives:		Division/Group	
Agency/Organization	Name	Division/Group	
Chief 1 KNF	Heather McRae	Division/Group	
Lead Resource Advisor	Maija Meneks	Division/Group	
		Branch	IV
		Division/Group	K Matt Weston
		Division/Group	
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		Division/Group	
		Division/Group	
		Division/Group	
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		Division/Group	
5. Planning Section:		Division/Group	
Chief		Division/Group	
Deputy		Division/Group	
Resource Unit		Division/Group	
Situation Unit		Branch	
Status Check In		Division/Group	
Demobilization Unit		Division/Group	
GISS		Division/Group	
FBAN		Division/Group	
IMET		Division/Group	
Training Tech Spec		Air Operations Branch	Director: Brian Sexton / Tyler Detrick (t)
Documentation Unit		Air Support Group Supervisor	
		Air Tactical Group Supervisor	
6. Logistics Section:		Helibase Manager	
Chief			
Supply Unit		8. Finance/Administration Section:	
Facilities Unit		Chief	
Ground Support Unit		Deputy	
Communications Unit		Time Unit	
Medical Unit		Procurement Unit	
Food Unit		Comp/Claims Unit	
		Cost Unit	
Prepared By: Name: Shannon Solis Position/Title: PSC Signature:		Date/Time: 7/17/2025 2000 hours	



Marble Complex Weather Forecast

FORECAST NO: 13
PREDICTION FOR: 0700-1900
SHIFT DATE: 7/18, 7/19, 7/20
FORECAST ISSUED: 7/17/2025 2000

NAME OF FIRE: Marble Complex
UNIT: KNF
SIGNED: Maddie Kristell
Incident Meteorologist

WEATHER DISCUSSION: A broad area of low pressure will begin to settle over the Pacific Northwest this weekend, bringing a gradual cooling trend to the area and slow increases to the relative humidity values. Afternoon westerly winds throughout the weekend and into Monday will be breezy, with frequent gusts between 15-20 mph. A second wave within the low pressure system drops further south into southern Oregon/NorCal late Sunday night into early Monday morning, bringing more gusty winds to the region. Right now, there does not seem to be an influx of moisture accompanying the front on Sunday into Monday. The thermal trough pushing east of the Klamath National Forest will continue to draw in onshore flow from the Pacific and increase the relative humidity into early next week. Maintain situational awareness as the winds pick up over the weekend, but fire weather will be slightly improved due to the cooler temperatures and increasing relative humidity.

Summit Fire forecast between 5000-7200 feet: Friday July 18th

SKY/WEATHER: Warm with breezy ridgetop winds in the afternoon.
CHANCE OF THUNDER: 0%

TEMPERATURES:

DIV E: 74-80 degrees
DIV K: 75-80 degrees
DIV P: 74-80 degrees

MIN HUMIDITY:

DIV E: 35-40% ridges, 25-30% valleys
DIV K: 35-40% ridges, 25-30% valleys
DIV P: 35-40% ridges, 25-30% valleys

OVERNIGHT RELATIVE HUMIDITY/TEMP/WINDS:

RH: 45-55% Temps: 60-65 Winds: N 4-6 mph

20 FT WINDS:

RIDGETOP

DIV E: NE becoming NW 5 to 7 mph AM, NW 7-10 mph gust 15 mph PM
DIV K: NE becoming NW 5 to 8 mph AM, NW 5-7 mph gust 15 mph PM
DIV P: NE becoming NW 5 to 7 mph AM, NW 6-8 mph gust 15 mph PM

SLOPE/VALLEY

DIV E: NE becoming NW, downsloping 5 to 7 mph AM, PM upslope 7-10 mph gust 15 mph
DIV K: NE becoming NW, downsloping 5 to 8 mph AM, PM upslope 5-7 mph gust 15 mph
DIV P: NE becoming NW, downsloping 5 to 7 mph AM, PM upslope 6-8 mph gust 15 mph

Summit Fire forecast between 5000-7200 feet: Saturday July 19th

SKY/WEATHER: Warm and breezy in the afternoon
CHANCE OF THUNDER: 0%



Marble Complex Weather Forecast Continued



TEMPERATURES:

DIV F: 70-75 degrees

DIV K: 70-75 degrees

DIV P: 70-75 degrees

MIN HUMIDITY:

DIV F: 35-40% ridges, 25-30% valleys

DIV K: 35-40% ridges, 25-30% valleys

DIV P: 35-40% ridges, 25-30% valleys

OVERNIGHT RELATIVE HUMIDITY/TEMP/WINDS:

RH: 55-60% Temps: 50-55 Winds: W 6-8 mph

20 FT WINDS:

RIDGETOP

DIV F: NE becoming W 5 to 7 mph AM, W 7-10 mph gust 15 mph PM

DIV K: NE becoming W 5 to 8 mph AM, W 7-9 mph gust 15 mph PM

DIV P: NE becoming W 5 to 7 mph AM, W 6-8 mph gust 16 mph PM

SLOPE/VALLEY

DIV F: NE becoming W, downsloping 5 to 7 mph AM, PM upslope 6-10 gust 15 mph

DIV K: NE becoming W, downsloping 5 to 8 mph AM, PM upslope 7-9 mph gust 15 mph

DIV P: NE becoming W, downsloping 5 to 7 mph AM, PM upslope 6-8 mph gust 16 mph

Summit Fire forecast between 5000-7200 feet: Sunday, July 20th, 2025

SKY/WEATHER: Partly cloudy, becoming windy in the afternoon.

CHANCE OF THUNDER: 0%

TEMPERATURES:

DIV F: 70-73 degrees

DIV K: 72-75 degrees

DIV P: 70-75 degrees

MIN HUMIDITY:

DIV F: 40-45% ridges, 30-40% valleys

DIV K: 40-45% ridges, 30-40% valleys

DIV P: 40-45% ridges, 30-40% valleys

OVERNIGHT RELATIVE HUMIDITY/TEMP/WINDS:

RH: 50-60% Temps: 50-55 Winds: N 4-6 mph

20 FT WINDS:

RIDGETOP

DIV F: N becoming W 5 to 10 mph AM, W 7-10 mph gust 20 mph PM

DIV K: N becoming W 5 to 8 mph AM, W 7-10 mph gust 20 mph PM

DIV P: N becoming W 5 to 7 mph AM, W 7-10 mph gust 20 mph PM

SLOPE/VALLEY

DIV F: N becoming W, downsloping 5 to 7 mph AM, PM upslope 6-10 mph gust 20 mph

DIV K: N becoming W, downsloping 5 to 8 mph AM, PM upslope 7-10 mph gust 20 mph

DIV P: N becoming W, downsloping 6 to 8 mph AM, PM upslope 7-10 mph gust 20 mph

STABILITY/INVERSION: Shallow morning inversions will break each morning by 1100, with mixing heights increasing in the afternoon to between 6000 to 8000 feet AGL.

FIRE BEHAVIOR FORECAST

CAIIMT 9, 3-DAY FORECAST NUMBER: 13	TYPE OF FIRE: Wildfires
FIRE NAME: Summit	OPERATIONAL PERIOD: 3-Day: July 18 - July 20, 2025
DATE ISSUED: July 17, 2025	TIME ISSUED: 1730 hours.
UNIT: CA-KNF-004800, Klamath National Forest	SIGNED: /s <i>Tara Poulos</i> , FBAN

INPUTS

WEATHER SUMMARY

See IMET 3-Day Weather Forecast

- Slightly cooler with low pressure moving into the fire area. Moderate nighttime RH recovery.
- Max. Temps: 70-80°. Nighttime Temps: 50-65°
- Min. RH: 35-45%. Nighttime RH: 45-60%
- 20 ft. Ridgetop Winds: N/NE 5-10 mph in AM, becoming W/NW 5-10 mph gusts to 20 in PM
- 20 ft. Slope/Valley Winds: Northerly/downslope 5-8 mph, becoming upslope 6-10 mph gusts to 20 in PM

FIRE BEHAVIOR

GENERAL

- **Fire behavior potential is moderate outside firelines or in unburned interior pockets.** ERC is about 56, at the 95th percentile (Blue Ridge RAWS). 7/18 IR indicates isolated heat sources well interior or surrounded by rock. Increasing wind gusts early next week with incoming low pressure system.
- **Fire is burning in mixed conifer and the 2014 Mann fire footprint** that includes high severity patches, snags, ceanothus, snowberry, manzanita, Western hemlock, Douglas fir, lodgepole and ponderosa pine, classified as Scott & Burgan TL5, TL7, TU1, TU2, TU5, SH4, and SH5. Fuel moistures: huckleberry-85%. Manzanita-105%, dead 1000-hr 10%, 100-hr 8%, 1 and 10 hr fine dead 4-8% (Blue Ridge RAWS). Fuels are becoming critically dry.
- **Topography is steep, mountainous and rugged in the Wooley Creek drainage** characterized by many non-burnable natural barriers in the Marble Mountain Wilderness. The primary aspect is W/SW. The elevation range is 4750'-7400' with slopes between 30-100%.

SPECIFIC FIRE BEHAVIOR FOR THE 3-DAY PERIOD

Isolated heat sources on the southern portion of the fire are expected to continue to burn themselves out. No threats to direct/indirect control lines are anticipated. Fire behavior is mostly smoldering in duff, heavy downed logs and stumpholes.

If fire escapes containment lines:

- Headfire flame lengths timber: 0.5 - 6', brush: 2 - 11' (reduce by about ½ for flanking/backing spread)
- Rates of spread timber 0.5 - 9 chains/hr, brush 4 - 35 chains/hr. (reduce by about ½ for flanking/backing spread)
- Isolated, group tree/short duration crownfire runs with up to ¼ mile spotting and probability of ignition of 65-75%.
- Nighttime fire behavior potential is mostly low - smoldering and creeping with low rates of spread.

DIV F and DIV K: Negligible if any heat proximate to control lines.

DIV P: Unburned interior pockets, stumpholes and logs to continue burning themselves out. Expect mostly smoldering with negligible rates of spread and low likelihood of spotting. No threats to containment lines are anticipated.

AIR OPERATIONS

- Morning inversions and smoke from other fires may impact air operations until midday.

SAFETY



- **Fire weakened snags, stumpholes and rootwads near firelines can hold long duration, undetectable heat, and threaten both firelines and firefighter safety.**

**CONTROLLED UNCLASSIFIED
INFORMATION//BASIC**

NIMS IAP

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED
INFORMATION//BASIC

1. Incident Name: Marble Complex Incident Channels		2. Date/Time Prepared Date: 07/17/2025 Time: 1930		3. Operational Period: Date From: 07/18/25 Time From: 0700 Date To: Time To: 1900						
4. Communications										
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
1	FOREST	KNF RPT	Forest	171.5250	0.0	165.4125	OST	A	KNF FOREST NET, TONES 1,2,3,4,5,6,7,8,9,10,11,12	
2	TACTICAL	R5 T7	ALL DIVS	167.9625	0.0	167.9625	0.0	A	Summit Tactical	
3	TACTICAL	R5 T4	I/A	166.5500	0.0	166.5500	0.0	A	I/A Secondary Tac	
4	A/G	AG-43	I/A	167.6000	0.0	167.6000	0.0	A	I/A Primary Air to Ground	
5	A/G	AG-08	I/A	166.8750	0.0	166.8750	0.0	A	I/A Secondary Air to Ground	
6	FOREST	SALMON D		172.4000	0.0	172.4000	0.0	A	Salmon Direct	
7	COMMAND	SALMON R	ALL DIVS	172.4000	0.0	164.1250	OST	A	Secondary CMD, Tone 13 English, Tone 5 Orleans, Tone 6 Eddy Gulch	
8	FOREST	RIVER D		172.2500	0.0	172.2500	0.0	A	River Direct	
9	COMMAND	RIVER R	ALL DIVS	172.2500	0.0	165.0750	OST	A	Primary CMD, Tone 2 Lake Mtn, Tone 7 Bolivar	
10	FOREST	SRF DIR		172.3750	0.0	172.3750	0.0	A	SRF Direct	
11	FOREST	SRF FOR	I/A	172.3750	0.0	164.1750	OST	A	SRF Repeat	
12	DISPATCH	CDFSKU R	I/A	151.3250	(T6) 156.7	159.3600	OST	A		
13	DISPATCH	CO CMD R		154.2500	0.0	156.1050	OST	A		
14	A/G TAC	A/G BR 4	ALL DIVS	168.4000	0.0	168.4000	0.0	A	AIR TO GROUND TAC	
15	TACTICAL	CALCORD	MEDEVAC	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDEVAC	
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY	
17										
18										
19										
20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY	
5. Special Instructions YREKA dispatch has communications										
6. Prepared by (Communications Unit Leader): Name: Chris Oliver COML			Signature: 		Date/Time: 07/17/25		1930		 SCAN ME	
ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC										



SAFETY MESSAGE

SAFETY IS OUR FIRST PRIORITY

Firefighter safety comes first on every fire, every time!

Incident : Marble Complex	Date: 7/18-20/2025	Day/Night Shift
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INCIDENT RESPONSE GUIDE

LCES

WORK-REST GUIDELINES

SAFETY THOUGHT

Transition day, July 18th. Know the plan, who you are working for, and who you are talking to.

Major Risks and Hazards

<ul style="list-style-type: none"> ✓ Hazard Trees ✓ Heat Illness 	<ul style="list-style-type: none"> ✓ Extended Medical Extraction Time ✓ Steep Terrain 	<ul style="list-style-type: none"> ✓ Cumulative Fatigue ✓ Foot Travel
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****YOU ARE RESPONSIBLE FOR YOUR OWN SAFETY****

IWI- Communications change today. Take the time to drill the incident within an incident plan. Be purposeful in your actions and use risk based decision making to determine Risk vs. Gain.

Know the **MEDICAL PLAN** before you need it.
Three answers to know.

- ✓ What are you going to do if someone gets hurt?
- ✓ How will you get them out of here?
- ✓ How long will it take to get them to a hospital?



Leadership Toolbox

Motivate firefighters with a "can do safety" attitude.

- Prepare Your Subordinates
- Know Your Subordinates
- Set the Example

KEEP YOUR HEAD IN THE GAME!!


HAZARD TREES: Assess ALL trees in work areas... In addition to suppression and mop-up operations, assess hazard trees when you take breaks and park vehicles.

REFER TO YOUR IRPG pages 22-23.

Thanks from your Safety Team!!

Ron Plummer SOFC Pedro Martinez SOFC

Incident Risk Analysis (ICS 215A) Marble Complex CA-KNF-004800

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES	
All	Extended Medical Extraction Times	<ul style="list-style-type: none"> Identify helispots and communicate Lats/Longs to DIVS. Do dust abatement where necessary. Be familiar with the Medical Plan and communicate 8-line promptly. Evaluate the necessity to send personnel into areas with limited access. Be aware of weather conditions (i.e., smoke inversions, high winds etc.), that could affect the ability of helicopters to reach you. Don't rely on helicopters exclusively. 	
All	Hazard Trees	<ul style="list-style-type: none"> Follow "Hazard Tree Safety" guidelines, IRPG pages 20-21. Post lookouts or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights. 	
All	Steep Terrain & Rolling Debris	<ul style="list-style-type: none"> Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Evaluate necessity to send personnel in areas with limited access. 	
All	Fatigue & Over Exertion	<ul style="list-style-type: none"> Drink 1 quart of water each hour during and after work. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work/rest guidelines. 	
All	Fireline Hazards	<ul style="list-style-type: none"> Do not work directly above or below personnel during firing and mop-up operations. Watch for falling and rolling debris on steep slopes. Alert crew personnel of rolling debris by yelling to affected individuals. Position debris that could roll vertically on slope. Flag and isolate all HAZMAT and alert all personnel working in Division. Follow WUI recommendations on pages 11-15 in IRPG. 	
All	Air Operations	<ul style="list-style-type: none"> Establish and ensure communications are adequate between helibase and incident aircraft. Ensure flight crews are following work/rest policies. Involve AOB with operational planning, strategy & tactics. Avoid risk/exposure transference. Follow policy on visibility, wind speed and update load calculations accordingly. Establish trigger points to stop operations and use appropriate aircraft for the mission. Ensure performance planning is completed for environmental conditions. Conduct air operations in compliance with NSHO and SAS. Ensure only mission critical personnel are on flights. 	
All	Heat Related Injury (HRI) & Dehydration	<ul style="list-style-type: none"> Drink Fluids throughout operational period (6-8 quarts/shift). Maintain water/electrolyte ratio of 3 to 1. Carry extra water on the line and cache water at drop points. Take frequent breaks, minimum of 10 minutes every hour. Allow out of area resources to acclimate before expecting peak performance. Recognize symptoms of HEAT RELATED INJURY. 	
All	Mop-up & Rehab	<ul style="list-style-type: none"> Do not work above or below personnel during rehab/mop-up operations. Alert crew personnel of rolling debris by yelling to affected individuals. Position debris that could roll vertically on slope. Wear eye protection. 	
Incident Name: Marble Complex		Safety Officers: Ron Plummer / Pedro Martinez	
Operational Period: 07/18-20/2025		Operations: Dan Guse	<i>Dan Guse</i>
Date and Time Prepared: July 17, 2025 1100 Hours		Air Operations: Brian Sexton	<i>Brian Sexton</i>
			

UNIT LOG (ICS 214)

1. Incident Name:	Marble Complex
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2. Operational Period:	Date From:	7/18/25	Date To:	7/20/25
	Time From:	0700	Time To:	1900

3. Unit Name/Designators

4. Unit Leader (Name and ICS Position)
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5. Personnel Assigned/Designators	
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NAME _____

ICS POSITION

HOME BASE

6. Activity Log (Continue on Reverse)

TIME

MAJOR EVENTS	
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7. Prepared By:	
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Date/Time: _____ NIMS IAP

UNIT LOG CONT. (ICS 214)

1. Incident Name:

Marble Complex

2. Operational Period:

Date From:

7/18/25

Date To:

7/20/25

Time From:

0700

Time To:

1900

6. Activity Log

TIME

MAJOR EVENTS

7. Prepared By:

Date/Time:

NIMS IAP

1. Incident				2. Operational Period							
MARBLE COMPLEX				Date/Time: 7/18/2025 – 7/20/2025 (0700-1900)							
3. EMS / Ambulance Services/Aid Stations/REMS											
Name		Location		Frequency/Phone		Advanced Life Support (ALS) Yes No					
Etna Ambulance		Etna, CA		Yreka ECC (530) 842-7066		X					
4. Air Rescue / Air Ambulance Services											
Name		Location		Type of Aircraft & Capability							
Mercy Flights		Medford, OR		Type 3 Air Ambulance, ALS							
Reach 5		Redding, CA		Type 3 Air Ambulance, ALS							
Kern 407		Dunsmuir, CA		Type 2, ALS, 24hr Hoist							
CHP H14		Redding, CA		Type 3, ALS, Hoist (Day Time Only)							
H-552		Scott Valley Airport		Type 3, Short Haul (Day Time Only)							
5. HOSPITALS											
Name & Level		GPS Datum – WGS 84 Degrees Decimal Minutes		Travel Time (From Etna) Air Gnd		Phone		Helipad Yes No		Address	
Fairchild Medical Center (Level 4)		Lat:	N 41° 43.164	25	2	(530) 842-4121	X			444 Bruce Street Yreka, CA	
		Long:	W 122° 38.741	MINS	HRS						
Rogue Regional Medical Center (Level 2)		Lat:	N 42° 19.079	1	3	(541) 789-7000	X			2825 E. Barnett Rd. Medford, OR	
		Long:	W 122° 49.903	HR	HRS						
Mercy Medical Center Redding (Level 2)		Lat:	N 40° 34.33	30	3	(530) 225-7201	X			2175 Rosaline Ave. Redding CA	
		Long:	W 122° 23.80	MINS	HRS						
U.C. Davis Medical Center (Level 1 Trauma/Burn)		Lat:	N 38° 33.293	2	5.5	(916) 734-3636	X			2315 Stockton Blvd. Sacramento, CA	
		Long:	W 121° 27.317	HRS	HRS						
6. MEDICAL EMERGENCY PROCEDURES											
<u>LINE "MEDICAL-EMERGENCY" PLAN:</u> - Crew Supervisor to contact Division Supervisor/Operations with: • Patient Complaint, Condition and Location via Tactical or Command frequency. Red/Priority 1 or Yellow/Priority 2 will trigger Incident within Incident (IWI). -Division Supervisor/Operations contacts Communications/dispatch: • DIVS or Point of Contact (POC*) will declare "Medical Emergency" on the Command frequency. • DIVS or POC* will use "Medical Incident Report" on back/next page of 206. • POC* (Point of Contact) and/or Operations						<u>LINE "NON-EMERGENCY INCIDENT" PLAN:</u> - Crew Supervisor to contact Division Supervisor with: • Patient Complaint, Condition and Location via Tactical or Command frequency. Green/Priority 3 Patients only trigger an Incident within Incident (IWI) if they are being transported to a medical facility. - Division Supervisor contacts Communications/dispatch: • DIVS or POC* will declare "Non-Emergency Incident" on the Command frequency. • DIVS or POC* will use "Medical Incident Report" on back/next page of 206					
7. Prepared By (Medical Unit Leader)				8. Date/Time		9. Reviewed By (Safety Officer)		10. Date/Time			
Mickey Brunelli-				07/17/2025, 1700hrs		Ron Plummer-		07/17/2025, 1900hrs			

Medical Incident Report

FOR A **NON-EMERGENCY INCIDENT**: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A **MEDICAL EMERGENCY**: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE **"MEDICAL EMERGENCY"** TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)

"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency
AND
Transport Priority
(priority 1, 2, 3)

☐ **RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE**

Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.

☐ **YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.**

Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.

☐ **GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport**

Ex: Sprains, strains, minor heat-related illness.

Nature of Injury or Illness
&
Mechanism of Injury

*Brief Summary of Injury or Illness
(Ex: Unconscious, Struck by Falling Tree)*

Transport Request

*Air Ambulance / Short Haul/Hoist
Ground Ambulance / Other*

Patient Location

Descriptive Location & Lat. / Long. (WGS84)

Incident Name

*Geographic Name + "Medical"
(Ex: Trout Meadow Medical)*

On-Scene Incident Commander

*Name of on-scene IC of Incident within an
Incident (Ex: TFLD Jones)*

Crew Patient Care

*Name of Care Provider
(Ex: EMT Smith)*

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: Age: Weight: Chief Complaint:
(IRPG PAGE 106)

Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (drop point, intersection, helispot, Lat. / Long, hazards) Patient's ETA to Location:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL	Calcord	156.0750	6 (156.7)	156.0750	6 (156.7)

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

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training
Be Alert - Keep Calm - Think Clearly - Act Decisively
***** Follow up with MEDL upon return to ICP *****