

INCIDENT ACTION PLAN

Stone Fire

CA-MDF-001193

P5L3GU (0509)



NIGHT SHIFT

8/18/2018 1800

to

8/19/2018 0600

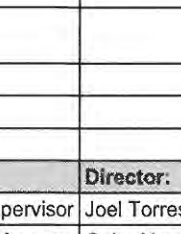
Fire Information (530) 710-8620

Saturday

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: <p style="text-align: center;">Stone Fire</p>	2. Operational Period:	Date From: 8/18/2018 Date To: 8/19/2018 Time From: 1800 Time To: 0600																				
3. Objective(s):																						
Management Objectives <ul style="list-style-type: none"> - Ensure strategies and tactics commit responders to operations with a high probability of success and minimizes exposure through the application of sound risk management principles. - Minimize the threat to communities, infrastructure and natural resources. - Establish and strengthen cooperators, partner and stakeholder relationships. - Work closely with assigned resource advisors to minimize suppression impacts to sensitive cultural and natural sites. 																						
Control Objectives <ul style="list-style-type: none"> - Keep the fire east of County Road 91 - Keep the fire South of National Forest Road 42N60 - Keep the fire North of County Road 85 to NF 41N10 to 42N10 - Keep the fire West of State Highway 139 and State Highway 299 																						
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 style="width: 100%; border: none;"> <tr> <td><input checked="" type="checkbox"/> ICS 203</td> <td><input checked="" type="checkbox"/> ICS 215A</td> <td><input type="checkbox"/> Phone List</td> <td><input type="checkbox"/> Fire Suppression Repair Plan</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 204</td> <td><input type="checkbox"/> ICS 220</td> <td><input checked="" type="checkbox"/> Training Message</td> <td><input checked="" type="checkbox"/> Water use log</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 205</td> <td><input checked="" type="checkbox"/> Incident Map</td> <td><input type="checkbox"/> Travel Map</td> <td><input checked="" type="checkbox"/> Line order form</td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 206</td> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input type="checkbox"/> Demob Plan</td> <td><input type="checkbox"/></td> </tr> <tr> <td><input checked="" type="checkbox"/> ICS 208</td> <td><input checked="" type="checkbox"/> Fire Behavior</td> <td><input type="checkbox"/> Finance Message</td> <td><input checked="" type="checkbox"/> ICS 214</td> </tr> </table>			<input checked="" type="checkbox"/> ICS 203	<input checked="" type="checkbox"/> ICS 215A	<input type="checkbox"/> Phone List	<input type="checkbox"/> Fire Suppression Repair Plan	<input checked="" type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> Training Message	<input checked="" type="checkbox"/> Water use log	<input checked="" type="checkbox"/> ICS 205	<input checked="" type="checkbox"/> Incident Map	<input type="checkbox"/> Travel Map	<input checked="" type="checkbox"/> Line order form	<input checked="" type="checkbox"/> ICS 206	<input checked="" type="checkbox"/> Weather Forecast	<input type="checkbox"/> Demob Plan	<input type="checkbox"/>	<input checked="" type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> Fire Behavior	<input type="checkbox"/> Finance Message	<input checked="" type="checkbox"/> ICS 214
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7. Prepared By: John Owen	Position/Title: PSC	Signature:																				
8. Approved by Incident Commander:	Daren Dalrymple	Signature:																				
ICS 202																						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Stone Fire		2. Operational Period: Date From: 8/18/2018		Date To: 8/19/2018	
		Time From: 1800		Time To: 0600	
3. Incident Commander(s) and Command Staff:			7. Operation Section:		
IC/UC's	Daren Dalrymple / Eric Petterson (t)		Day Operations	Jason Withrow / Heather McRae (t)	
Deputy	Matt Johnson		Planning Ops	Dan George	
Safety Officer	Terry Oconnell / Frank Pingcizer / Steve Davis		Night Operations	Mario Gomez	
Information Officer	Adrienne Freeman / Darren McMillen				
Liaison Officer	Tim Fike / Glenn 'Kipp' Morrill		Branch		
			Division/Group	A	Jason Powers
			Division/Group	C	Cheveyo Munk
			Division/Group	M	Ryan Danielson *24 HR
			Division/Group	Z	Shawn Burt
4. Agency/Organization Representatives:					
Modoc NF AA	Amanda McAdams		Division/Group		
Modoc NF AREP	Greg Moon		Division/Group		
Modoc County Sheriff	Mike Poindexter		Division/Group		
Modoc County OES	A.J. McQuarrie		Division/Group		
CalTrans	Abe Torres		Division/Group		
CHP	Jason Viehdorfer		Division/Group		
Pit River Tribal Admin	Charles White		Division/Group		
CalFire	Jim Ferguson		Division/Group		
Lead READ	Pete Johnston		Branch		
OES AREP	Kit Bailey		Division/Group		
			Division/Group		
			Division/Group		
			Division/Group		
			Division/Group		
			Branch		
5. Planning Section:			Division/Group		
Chief	Jeff Buscher		Division/Group		
Deputy	John Owen		Division/Group		
Resource Unit	Mike Dunkel / Aerin Land (t)		Division/Group		
Situation Unit	Ryan Wakefield / Jeff Wilson		Division/Group		
Documentation Unit	Duane Miller		Branch		
Demobilization Unit	Duane Miller		Division/Group		
GISS	Steve Walterscheid / Angela Marsh / Roberta Lim (t)		Division/Group		
FBAN	Ken Larson / Matt Brown (t)		Division/Group		
IMET	Tom Wright		Division/Group		
Training Tech Spec	Brad Smith / Frank Davis (t)		Staging Area		
SCKN	Mark Thomas (t)		Air Operations Branch	Director:	Staci Dickson
6. Logistics Section			Air Support Group Supervisor	Joel Torres	
Chief	Jack Costello		Helibase Manager	Gabe Herrera	
Deputy	Mike Heckendorn				
Supply Unit	Tracey Valentine				
Facilities Unit	Rick Crowther / B. Patten		8. Finance/Administration Section:		
Ground Support Unit	John Fell /Merle Drucker/ Greg Jewers(t)		Chief	Beth Lopez	
Communications Unit	Don Stoner		Time Unit	Penny Portlock	
Medical Unit	Pat Young		Equip. Time Unit	Juanita Cortez	
Food Unit	Kevin Browning / Becky Baker		Comp/Claims Unit	Tina Kennedy	
			Cost Unit	Sam Rapphahn	
			Personnel Time	Lisa Fisher	
Prepared By: Name:	Duane Miller	Position/Title:	RESL	Signature: 	
ICS 203		Date/Time:	8/17/2018 2300 hours		



Fire Weather Forecast



FORECAST NO: 2
PREDICTION FOR: Saturday Night
SHIFT DATE: Aug 18, 2018
ISSUED: 1000, Aug 18 2018

NAME OF FIRE:
UNIT:
Incident Meteorologist:

Stone
Modoc N.F.
Tom Wright

***** POOR TO MODERATE HUMIDITY RECOVERIES TONIGHT *****

DISCUSSION: Little change in the weather is expected tonight compared to last night. A moderate inversion will develop around mid-slope with poor to moderate humidity recoveries near and above the inversion and slightly better recoveries below. Winds will become light downslope except for a light north wind in exposed areas and wind-aligned drainages.

SATURDAY NIGHT:

- WEATHER: Mostly clear.
 - WIND (20 FT): Becoming north around 5 mph ridges and exposed areas, otherwise, downslope 1-3 mph.
 - MIN TEMPERATURES: 50-55 valley bottoms, 60-65 mid-slope and above.
 - MAX RH: 40-45% valley bottoms, 25-30% mid-slope and above.
 - CHANCE RAIN: 0%
 - INVERSION: Moderate developing around mid-slope.
-

SUNDAY: * FIRE WEATHER WATCH FOR GUSTY WINDS AND LOW HUMIDITY *****

- WEATHER: Sunny.
 - WIND (20 FT): Downslope 1-3 mph through 0900, the upslope 2-5 mph most areas. Southwest 5-10 mph with gusts to 20 mph on ridges, exposed areas, and wind-aligned drainages.
 - MAX TEMPERATURES: 90-95
 - MIN RH: 4-8%
 - CHANCE RAIN: 0%
 - HAINES: 5
 - MIXING HEIGHT: 500 ft AGL or less, increasing to 6,000 ft AGL around 1100, then increasing to 10,000 ft AGL.
 - MIXING WINDS: North around 5 mph through 1100, then west-southwest 20-25 mph.
-

SUNDAY NIGHT:

- WEATHER: Mostly clear.
 - WIND (20 FT): Becoming northeast around 5 mph ridges and exposed areas, otherwise, downslope 1-3 mph.
 - MIN TEMPERATURES: 50-55 valley bottoms, 60-65 mid-slope and above.
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 - CHANCE RAIN: 0%
 - INVERSION: Moderate developing around mid-slope.
-

3-5 DAY TRENDS

Monday through Wednesday: Little change. Continued hot and dry. Winds light slope driven, except gusty southwest winds in the afternoon and evening over exposed areas and wind-aligned drainages.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 004	TYPE OF FIRE: Wildfire Full Suppression
FIRE NAME: Stone	OPERATIONAL PERIOD: 8-18-18 Night Shift
DATE ISSUED: 8-18-18	TIME ISSUED: 1200
UNIT: CA-MDF	SIGNED: __Matt Brown_____ Typed/printed: Matt Brown FBAN(t)

INPUTS

WEATHER SUMMARY: Warming and drying trend will continue through the weekend with single digit humidity and afternoon gusty winds. **RH recovery is expected to be poor but slightly improved over last night.**

Temp: 55-65 RH: Max 40-45% Wind: Light and Variable North 0-5 mph, downslope after midnight

Both ERC and 1000 hr Fuel Moistures are in the 97th percentile. Live fuels recorded on 8-5-18 in Sage were 100% and 122% at locations closest to the fire.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fire will likely respond to the overnight RH recovery and a shallow inversion by moderating ROS and intensity deep in drainages. Fires on slopes and ridges will continue to be active and spread throughout the night. Spotting will be a problem for containment early in the operational period, but become short range and manageable as winds subside. Rollout may spread the fire in areas with under-slung line. Firing operations should have both favorable winds and good consumption after sunset. Any downslope winds that develop are expected to be very light after midnight.

SPECIFIC:

Limited direct attack opportunities will be present in all divisions with light fuel loading in the early parts the shift. Later in the shift, winds should become light and variable providing more opportunities to go direct. Normal burning conditions should produce ROS of 10-15 ch/hr and flame lengths 2-4 ft. in the grass shrub mix. When the fire transitions into the shrub understory, expect ROS of 20-25 ch/hr and flame lengths of 5-10 ft.

Expect increased spot distance, ROS and flame lengths with pyrocumulus outflow winds early in the operational period, until after sunset.

Divisions A/C/Z will experience variable wind conditions and possible Pyrocumulus outflow winds. These winds will add to the prevailing wind and may cause ROS and general fire behavior to exceed expectations. Fires in aligned drainages will be active and produce spots in the early part of the operational period. Later on, expect winds to subside and provide more direct attack opportunities.

Division M will experience variable winds under normal burning conditions. Outflow winds will challenge containment and pressure established control lines until after sunset. Firing operations in grass type fuels should experience good consumption; however, expect light adverse winds especially when combining with the downslopes after midnight to challenge holding resources.

AIR OPERATIONS:

Smoke may obscure air operation opportunities early in the operational period. As the fire moves into areas covered with more grass and less conifer, expect increased effectiveness with retardant application. At sunrise expect smoke inversions to be prevalent in the deep drainages.

SAFETY

Expect dramatic shifts in fire behavior due to outflow winds from pyrocumulus development. As smoke columns rise and gain access to the upper layer of instability, a pyrocumulus will form and then collapsed at an unpredictable time. Many times an outflow wind will immediately follow a period of sudden calm. Make sure your LCES is based upon the effect of outflow winds and reduce exposure to situations of unburned fuel between you and the fire when visual indicators of instability are present.

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	DANGER TREES	<ul style="list-style-type: none"> Follow "Hazard Tree Safety" guidelines, IRPG. 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".
ALL	DRY FUEL CONDITIONS	<ul style="list-style-type: none"> Establish and maintain LCES. Heavy grass crop, fuel moistures at critical levels. Anticipate intense burning and rapid rates of spread. Watch for spot fires. Allow for adequate time to escape routes and safety zones.
ALL	TRAFFIC & DRIVING	<ul style="list-style-type: none"> Practice "Defensive Driving" techniques. Use spotters when backing. Always use headlights. Some roads are dead end with poor turn around, scout roads first. Watch for livestock.
ALL	POINT PROTECTION	<ul style="list-style-type: none"> Set trigger points to disengage and allow adequate time to relocate to primary and secondary safety zones. Look for propane tanks and other hazardous materials.
ALL	SPOT FIRES	<ul style="list-style-type: none"> Size up prior to engagement. Watch for multiple spots. Ensure LCES is in place. Maintain Situational Awareness at all times.
ALL	FIRE WEATHER	<ul style="list-style-type: none"> Winds increasing or changing direction. Weather becoming hotter and drier. Unstable atmosphere can promote rapid fire growth.
ALL	FIRING OPERATIONS	<ul style="list-style-type: none"> A written guideline shall be prepared and approved for major burning operations. Conduct thorough briefing for all personnel (inside rear cover IRPG). Qualified personnel for all assignments. Trainees to have qualified trainers. Required PPE to be worn by all personnel involved. Establish LCES prior to implementing burning operations.
ALL	STEEP TERRAIN & ROLLING DEBRIS	<ul style="list-style-type: none"> Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access.
ALL	FATIGUE	<ul style="list-style-type: none"> Be alert for signs of fatigue and take breaks as necessary. Maintain 2:1 work/rest ratio. Monitor incoming resources for level of fatigue.
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	<ul style="list-style-type: none"> Drink 2 to 1 water to sports drinks. Take frequent breaks, minimum of 10 minutes every hour. Recognize symptoms of HEAT RELATED ILLNESS which include; Lack of energy, headaches, dizziness, lack of rest, no hunger, poor eating habits, hot skin, and lack of sweating.
ALL	HEAVY EQUIPMENT OPERATIONS	<ul style="list-style-type: none"> Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use a spotter when backing.
INCIDENT NAME STONE ICS 215a		DATE PREPARED: <p style="text-align: center;">August, 18, 2018</p> TIME PREPARED: 1000 HOURS
		OPERATIONAL PERIOD Night Shift 08/18-08/19 1800-0600 Prepared by: T. OConnell, Steve Davis Frank Pingiczer

Lookouts
Communications
Escape Routes
Safety Zones

STONE FIRE

Operation Period: 08/18/2018

Night Shift

SAFETY MESSAGE

POINT PROTECTION PLANNING

- Always stay mobile and wear all of your PPE.
- Back in equipment to allow for a quick escape.
- Coil a short, 1 ½", charged line with fog nozzle on your engine for safety and quick knock down capability.
- Don't make long hose lays. Keep at least 100 gallons of water reserve in your tank.
- Check the road system before the fire approaches. Know bridge limits, alternate access routes, and turnarounds for your vehicle and other support vehicles.
- Determine if residents are home. Leave inside and outside lights on regardless of the time of day, close the garage door.
- Check and mark hazmat; (ie. LPG, pesticides, and paint storage)

MAJOR HAZARDS AND RISKS

STEEP TERRAIN FATIGUE SPOT FIRES	ROLLING MATERIAL DEHYDRATION BUCKET DROPS	HEAVY EQUIPMENT HAZARD TREES COMPLACENCY
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Be sure all elements of your safety plan are in place prior to engagement

Briefing Protocol

Brief your personnel using the IRPG checklist prior to engagement.

Re-brief anytime your plan changes, unexpected changes compromise the plan or your safety, or anytime essential information becomes known and needs to be communicated.

Ask questions to be sure essential content is understood.


Stay Hydrated

Drink fluids before, during, and after the shifts.

For every 2 bottles of water, drink 1 bottle of Gatorade.

At 2% dehydration, performance will fall off by 10-20% and is the #1 trigger of fatigue.

MEDICAL PLAN (ICS 206 WF)

1. Incident Name			2. Operational Period				
Stone Fire			Date/Time: 08/18 to 08/19		1800-0600		
3. EMS / Ambulance Services							
Name	Location	Phone & EMS Frequency		Advanced Life Support (ALS)			
Modoc County Ambulance	Alturas, Ca	Forest Admin. Tone 5		Yes	No		
				XX			
4. Air Rescue / Air Ambulance Services							
Name	Phone		Type of Aircraft & Capability				
SEMSA Air 2 Adin, Ca	Forest Admin Tone 5 530-233-4581		Medical Air Ship, 1 Patient Day and Night				
REACH and PHI Helicopter Redding, Ca.	Forest Admin Tone 5 530-233-4581		Medical Air Ship, 1 Patient Day and Night				
Cal Fire 202 Bieber, Ca.	Forest Admin Tone 5 530-233-4581		Day Only Hoist Capable, No ALS				
5. Hospitals (all times estimated from incident location)							
Name & Level	GPS Datum – WGS 84 Degrees Decimal Minutes		Travel Time Air Gnd		Phone	Helipad Yes No	Address
Modoc Medical Center	Lat:	41 28.8	15 Min	45 Min	530-233-7037	XX	288 W. McDowell Alturas, Ca.
	Long:	120 32.79					
	VHF:	463.125					
Rogue Regional Medical Center	Lat:	42 19.8	50 Min	2.5 Hour	541-789-7132	XX	2825 E. Barnett Rd. Medford, Or.
	Long:	122 48.91					
	VHF:						
Mercy Medical Center Level 2 Trauma	Lat:	40 34.33	50 Min	2.5 Hour	530-225-7201	XX	2175 Rosaline Ave. Redding, Ca.
	Long:	122 23.80					
	VHF:	TX/RX 159.285 Tone 5					
U.C. Davis Hospital Level 1 Trauma and Burn Center	Lat:	38 33' 29"	50 Min	3.5 Hour	916-734-3636 Burn Unit 916-734-3790 ER	XX	2315 Stockton Blvd Sacramento, Ca.
	Long:	121 27' 32"					
	VHF:	TX/RX 155.340					
6. Division / Crew Emergency Pre-Plan <i>Update and discuss with assigned resources daily.</i>							
Fireline EMT / Medic's Division / Branch Location							
Air Hoist site location site: Lat: / Long: / Elevation:							
Helispot: Lat: / Long: / Elevation:							
7. Remote Aid Stations		Point of Contact:					
		Equipment Available on Site:		Basic Medical Supplies			
		Ambulance ETA :		Air – Ground –			
8. Prepared By (Medical Unit Leader)		9. Date/Time		10. Reviewed By (Safety Officer)		11. Date/Time	
Patrick Young MEDL 		08/18/2018		Frank Pingiczor SOF2		08/18/2018	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: Stone Fire	2. Date/Time Prepared Date: 08/18/2018 Time: 1200	3. Operational Period: Date From: 08/18/18 Time From: 1800 Date To: 08/19/18 Time To: 0600
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Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	Command	ADM NET	Command	173.7875		162.4875	146.2 (Tn5)	Tone 5
2	Command	FST RPT	Aux CMD	170.7375		164.9875	146.2 (Tn5)	Emergency to MDF Dispatch Tone 5
3	Tactical	NIFC TAC 1	Div C	168.0500	0.0	168.0500	0.0	
4	Tactical	NIFC TAC 2	I/A	168.2000	0.0	168.2000	0.0	
5	Tactical	NIFC TAC 3	Div A	168.6000	0.0	168.6000	0.0	
6	Tactical	NIFC TAC 5	I/A	166.7250	0.0	166.7250	0.0	
7	Tactical	NIFC TAC 6	unassigned	166.7750	0.0	166.7750	0.0	
8	Tactical	NIFC TAC 7	unassigned	168.2500	0.0	168.2500	0.0	
9								
10								
11	Tactical	R 5 TAC 4	Div M	166.5500	0.0	166.5500	0.0	
12	Tactical	R 5 TAC 5	Div Z	167.1125	0.0	167.1125	0.0	
13	A/G Command	A/G CMD	All Divisions	167.0750		167.0750		
14	A/G Tactical	A/G TAC	All Divisions	166.6000		166.6000		
15	MEDICAL	CALCORD	Medical	156.0750	156.7	156.0750	156.7	Medical Emergency Tactical Tone 6
16	EMERGENCY	GUARD	AIR GUARD	168.6250		168.6250	110.9	EMERGENCY USE ONLY
17								
18								
19								
20								

5. Special Instructions
 Communication Phone number (619) 359-3047

6. Prepared by (Communications Unit Leader): Name: Don Stoner
 Signature: _____
 Date/Time: 08/17/18 1830

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

NorCal 2 Division Fireline Order Form

Date & Time Order was placed	Order # (DIVS + #)	MODE OF DELIVERY	LOCATION OF Delivery
Current Date and Time:		GROUND SUPPORT	DIV, DP, LZ Lat Long
DATE NEEDED:		PICK UP IN SUPPLY	
TIME NEEDED:		HELO	

Order received in COMMUNICATIONS by:	Name:	Time:
Order Received in SUPPLY by:	Name:	Time:
Order shipped by Transportation or PU in Supply:	Name:	Time:

PLEASE ORDER BY ITEM NUMBER

#	Item 1 - IS the following: (i.e. if you need 3000' of hose & appliances, = 3 Hose Kit A's" or 3 item # 1's
1	'1,000 Foot Hose Lay' and includes: 10ro 1½" Hose; 10ro 1" Hose; 10ea 1½" Gated Wyes; 10ea 1½" to 1" reducers; 10ea 1" nozzles

#	Item	Amount	#	Item	Amount
1	Hose Kit A				
2	Hose (100'), 1½"		28	Fuses (Boxes or Cases?)	
3	Hose (100'), 1"		29	Batteries "AA" PKGs (24/PKG)/BX	
4	Hose (50') garden, ¾"		30	Ribbon, Flagging (Specify Color)	
5	Nozzle, KK Type, 1½"		31	Shovel	
6	Nozzle, KK Type, 1"		32	Pulaski	
7	Nozzle, Forester, 1"		33	Combi Tool	
8	Nozzle, Garden, ¾"		34	McCloud	
9	Wye, Gated, 1½"		35	Washcloth, waterless, cleansing	
10	Wye, Gated, 1"		36	Sprinkler Kit	
11	Wye, Gated, ¾"		37	Mop-Up Kit, 3-Wand	
12	Inline-Tee, (1½" x 1")		38	Chainsaw Kit / {accountability #}	
13	Reducer, 1½"x 1"		39	Water, Cubies	
14	Reducer, 1"x ¾"		40	Water, Bottled, Cases	
15	Shut Off ¾"		41	Gatorade, Cases	
16	Foam 5 gal		42	MRE's (12/BX)	
17	Backpack Pump			ANYTHING NOT LISTED ABOVE:	
18	Pumpkin 1500 / 3000 / 6000 gal order size				
19	Folding-Tank 1000 / 1500 gal order size				
	PUMP KITS				
20	Lightweight / {accountability #}				
21	Mark III / {accountability #}				
22	Fuel Unleaded (5 Gal cans)			ACCOUNTABILITY PROPERTY #'S HERE:	
23	Fuel Drip Torch (5 gal cans)				
24	Fuel Diesel (5 gal cans)				
25	2 Cycle oil (Pints)				
26	Bar Oil (Qts)				
27	Drip Torch (ea)				

SPECIAL NOTES:

NORCAL 2 INCIDENT MANAGEMENT TEAM WATER USAGE LOG

DATE: _____

Division / Group: _____

AGENCY ID / VENDOR: _____

I.e.. Strike Team 1110C, Acme Water Tenders

REQUEST # _____

TURN INTO FINANCE DAILY

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

****Please note if you made contact with property owner and their contact.
(Use reverse side if needed.)**

Information: _____

The intent of this document is intended to track, record and validated the amount of water used on an incident. It's not intended to review the performance of equipment using the water on an incident.

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report																													
<p>FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.</p> <p>FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.</p>																													
<p>Use the following items to communicate situation to communications/dispatch.</p>																													
<p>1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report) <i>Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."</i></p> <p>2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. <i>Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."</i></p>																													
Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening Injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2nd - 3rd burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2nd - 3rd burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>																												
Nature of Injury or Illness & Mechanism of Injury	Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>																												
Transport Request	Air Ambulance / Short Haul/Hoist Ground Ambulance / Other																												
Patient Location	Descriptive Location & Lat. / Long. <i>(WGS84)</i>																												
Incident Name	Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>																												
On-Scene Incident Commander	Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>																												
Patient Care	Name of Care Provider <i>(Ex: EMT Smith)</i>																												
<p>3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)</p> <p>Patient Assessment: See IRPG PAGE 106</p> <p>Treatment:</p>																													
<p>4. TRANSPORT PLAN:</p> <p>Evacuation Location (if different): <i>(Descriptive Location (drop point, intersection, etc.) or Lat. / Long.)</i> Patient's ETA to Evacuation Location:</p>																													
Helispot / Extraction Site Size and Hazards:																													
<p>5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:</p>																													
<p><i>Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication</i></p>																													
<p>6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">Function</th> <th style="width: 20%;">Channel Name/Number</th> <th style="width: 15%;">Receive (RX)</th> <th style="width: 15%;">Tone/NAC *</th> <th style="width: 15%;">Transmit (TX)</th> <th style="width: 20%;">Tone/NAC *</th> </tr> </thead> <tbody> <tr> <td>COMMAND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>AIR-TO-GRND</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> <tr> <td>TACTICAL</td> <td></td> <td></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *	COMMAND						AIR-TO-GRND						TACTICAL					
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<p>7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.</p>																													
<p>8. ADDITIONAL INFORMATION: Updates/Changes, etc.</p>																													
<p>REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.</p>																													

