Mendocino Complex

CA-MEU-008674 INCIDENT ACTION PLAN







OPERATIONAL PERIOD

8/19/2018 0700

to 8/20/2018 0700





FIRE CODE
PNLEQ18 (1502)



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Mendocino Complex Time From: 0700 Time To: 0700 Anagement Objectives: Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Provide for emergency personnel and public safety at all times. Ensure repopulation takes place in a quick, efficient, and effective manner. -Ensure coordinated, timely and accurate release of public information. -Foster and maintain relationships with all cooperators and stakeholders. -Protect economic, natural, cultural and heritage resources. -Maintain fiscal accountability and keep costs commensurate with values at risk. -Implement and coordinate suppression repair needs. Control Objectives: -Keep the fire North of Hwy 20 -Keep the fire North of Hwy 20 -Keep the fire South of the Brushy Camp Ridge -Keep the fire East of Potter Valley -Keep the fire West of Leesville Lodoga Road General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. 5. Site Safety Plan Required? Yes \[\text{No } \text{ VI Guidelines} \] Finance Message \[\text{ Plo Message} \] Pro Message \[\text{ Weather} \] Includent Action Plan \[\text{ CiS 203} \] Weather \[\text{ ICS 204} \] Weather \[\text{ ICS 206} \] Logistics Message \[\text{ Water Usage} \] Base Camp \[\text{ ICS-216} \] Health & Safety Plane List \[\text{ Incline Plane List} \] Problem Action Plan \[\text{ Lister Plane Plane List} \] Problem Action Plane \[\text{ Lister Plane Plane List} \] Problem Action Plane \[Lister Plane P		ident Name:			2. Ope	erational Period:	Date F	rom: 8/19/2018	Date To:	8/20/2018
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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: Mendocino	Complex	2. Operational	Period: Date From: Time From:	8/19/2018 0700	Date To: Time To:	8/20/2018 0700
3. Incident Commander(s) and Command Staff:		7. Operation Secti	on:	THE CHANGE	
IC/UC's	Sean Kavanaugh / Jerry M	1cGowan	Chief	Billy Steers / Chad	Cook	
Deputy	Ron Myers / Ken Kempter	(T)	Deputy	Nick Casci / Will Ha	arris (T)	
Safety Officer	Steve Walker / Chad Thomps Boyd / Doug McKelvey	son (T) / Jennifer	Night One	Bill Weiser		
	Ron Oatman / Jeremy Rahn (T)	The second secon	Staging Area	Pillsbury		- 1,
	Mike Martin / Richard Had		Staging Area	Stonyford	5 1/ 11 //	
A STATE OF THE STA	John McCammon / Kevin	Раск	Branch		The second secon	R. Sonsteng (T)
4. Agency/Organization R			Division/Group	С	Sean Jerry	
Agency/Organization	Name		Division/Group	D	Jonathan 7	
Mendocino Co. Sheriff	Lt. Shannon Barney		Division/Group	E	Anthony Za	avalla
Lake Co. Sheriff	Lt. Chris Chwialkowski		Division/Group	F	Matt Ryan	Park Control of Congress of Co
Colusa Co. Sheriff	Lt. Mark Contreras		Division/Group	G	10000	ne / Trever Johnson (T)
Glenn Co. Sheriff	Rich Warren		Division/Group	STRUCTURE GROUP	Shannon B	Banks
CDCR	Lt. Roy Ulatan		Division/Group	ROAD GROUP		
CHP Ukiah	Sgt. Queseda		Division/Group			
CHP Clearlake	Sgt. Gorenec		Branch	II.	Chris Chil	ders / Tod Patten
Australia-New Zealand Fire			Division/Group	H.	K. Gilliland	/ G. Neely / S. Whittington (T)
Pillsbury FPD	Mike Josephson		Division/Group	J	Arendt / Qu	uochytewa (T)
Northshore Fire	Jay Beristianos		Division/Group	K	Nicholas M	latheson / Kevin Breitwieser (T)
Lakeport Fire District	Doug Hutchings		Division/Group	STRUCTURE GROUP		
BLM	Jeff Tunnell		Division/Group	ROAD GROUP	William For	uts
PG&E	Rob Cone		Division/Group	FIRING GROUP		
Red Cross	Jennifer Dodd		Division/Group			
CalTrans	Dan Kornegay		Division/Group			
OES	J. Salvate / D. Stone / M.	Courson	Branch	III		SOLLE:
ccc	Amy Duncan		Division/Group	L/M/N	Joey Howa	ard
5. Planning Section:			Division/Group	CONTINGENCY		0.000
Chief	Dave Shy / Roger Noon (T / Audrey French (T)) / Christie Neill	Division/Group	116 2 2 2 2 2 2 2 1		
Resource Unit	Kyle O'Neil / Jason Escalera /	Danny Douglas	Division/Group			
Situation Unit	Keith Tsudama / Nisha var	n Hees	Branch	IV		
Documentation Unit	Paul Rutkowski		Division/Group	P/Q/R	Richard La	wler
Demobilization Unit	Mike Gil / Brian Dameron		Branch	FSR	Tim Meyer	S
GISS	Fred Postler / Melanie Hans /	James Roberts	Division/Group	FSR RIVER	Mike Orme	
IMET / FBAN	Jeff Tonkin / Todd Hopkins	/ Kristen Allison		FSR RANCH	Jeremiah C	Calnu Steuterman
	Bob Rivelle / John Fakeha		Division/Group	FSR ROADS	Stewart Mc	
	Diane Simpson / Michelle I		Division/Group	7 0111101100		
Resource Advisor	1965 7659 56565910	(.)	Air Operations Bra	nch Director	Rob Sonst	eng / Mike Deacon (T)
6. Logistics Section			THE RESERVE AND ADDRESS OF THE PARTY OF THE		CONTRACTOR DESCRIPTION	Lisa Beinschroth
	Ken Lowe / Dan Turner		·	Helibase Manager	Contract Contract of	A REST OF THE RECOGNISION OF MICKEY
	Milford Ferguson			Tionbado Managor	Dyron vanc	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Brian Robbins / Matt Siebe	cke/ leff Carter	8. Finance/Adminis	stration Section:		
	Scott Irvine / Nick Sablan /		Control of the Contro	Bill Winter / Sirena F	Eugitt / Kara	n Knight (T)
	Tom Stroing / Dave Trusse			Dale Barnett	ugitt / Kare	ii Kiigit (1)
Hired Equipment Tech				Chuck Carroll / Glor	ia McCahe	/ Ariana Rivera(T)
	Matt Lathrop / Kody Kerwir	/ Scott LaRue		Andre Schmidt / Ter		The Residence of the State of t
	Josiah Staley / Brian Wisler / I				coa Nelliii (17
		Nain Packwood	Cost Unit		de Aliciani	h. /T\
Motel Tech Spec Prepared By: Name: CS 203	Christie Neill Po	osition/Title:	PSC	Michele Patton / And Signature:	Wheat	



Mendocino Complex Incident Weather Forecast



FORECAST NO: 21

PREDICTION FOR:

FORECAST ISSUED:

Sunday Day / Night Shift

SHIFT DATE:

August 19, 2018

1900 PDT August 18, 2018

NAME OF FIRE: Mendocino Complex

UNIT: MEU

Incident Met: Jeff Tonkin / Jeff Tonkin

Cell: (707) 672 - 3386

Today will be the last hot day before subtle cooling begins on WEATHER DISCUSSION: Monday. Near single digit afternoon RH's along with very poor recoveries are expected again this afternoon. The general west and southwest wind will be very light during the afternoon hours while light east winds will be felt at night and early morning hours. Smoke will be more widespread and heavier...while lifting is delayed until 1500. Forecast models are hinting at a return of a marine influence on Tuesday and Wednesday.

WEATHER FORECAST TODAY (SUNDAY DAYTIME):

WEATHER: Smoky again today. Slower clearing...around 1500 hrs. Some afternoon high clouds.

(0-2500 FT/0-762 M)

96 - 101 F / 35 - 38 C

9 - 13%

(2500FT - Ridge / 762 M - Ridge')

90 - 95 F / 31 - 35 C 13 - 17%.

MIN HUMIDITY:

MAX TEMPERATURES:

WINDS (EYE LEVEL): (1 MPH = 1.60 KPH)

Valley Floor to Midslope:

Midslope to Ridge:

East and Northeast 3 to 6 mph until 1200 hrs then South and Southwest 3 to 5 mph afternoon gusts to 10 mph through sunset.

Northeast to Southeast 3 to 6 mph early...then South and

southwest 5 to 10 mph with afternoon gusts to 10 mph.

HAINES: 4 stable.

SMOKE TRANSPORT WIND: Southwest 5 mph.

CWR: 0%

WEATHER FORECAST TONIGHT (SUNDAY NIGHT):

WEATHER: Clear....But smoky.

MIN TEMPERATURES: Drainages...63 - 67 F / 17 - 20 C. Mid Slope to Ridge...68 - 73 F / 18 - 23 C

Mid Slope to Ridge...25 - 35%

MAXIMUM HUMIDITY: Drainages...40 - 50%. WINDS (EYE LEVEL): (1 MPH = 1.60 KPH)

E and NE winds 3 to 6 mph. Gusts up to 10 mph along ridgelines and along aligned drainages.

Extended Forecast Table: Temp/RH - Values Based on Midslope (2500 FT)

extended Forecast	Mon Aug 20	Tue Aug 21	Wed Aug 23	Thu Aug 24
Highlights:	Begin CoolingTrend	Marine Influence	Marine Influence	Slightly Warmer
Sky / Wx	Smoky	Smoky	High Clouds	High Clouds
Wind: Lower to Mid Slope	S SW or Upslope 3 to 6 mph	East wind early SW late 3 to 6 mph	E earlyW or Upslope 3 to 7 mph	W NW or Upslope 3 to 8 mph
Wind: Mid Slope to Ridge	East through noon then W/SW or slope 5-8 mph	W or Upslope 7 Gust 10 mph	W/NW 7 Gust 12 mph	W/NW or Upslope 7 Gust 12 mph
Min Temp / Max RH	67 / 40%	63 / 50%	61 / 60%	65 / 50%
Max Temp / Min RH	94 / 12%	91 / 17%	90 / 21%	92 / 19%
LAL / CWR / Haines	1/0/4	1/0/4	1/0/3	1/0/3

Use this code for entering Wx observations



Use this code for viewing current Wx observations



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 022 TYPE OF FIRE: Wildfire

FIRE NAME: Mendocino Complex OPERATIONAL PERIOD: 08/19/18 0700-0700

DATE ISSUED: 08/18/18 TIME ISSUED: 19:00

UNIT: CA-MEU-008674 SIGNED: 7odd Hopkins, FBAN

INPUTS

WEATHER SUMMARY: See attached weather summary in the Fire Weather Forecast

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The fire is now burning through portions of grass, timber litter, brush patches and dense timber stands. Fire activity is expected to increase with the increase in temperature and decrease in humidity. The fire growth has been wanting to move towards the east, but with decreasing wind speeds, the fire will want to move in the direction of the slopes and deep drainages which is in a north/northeast direction. You will continue to see spots ignite in light flashy fuels as the smoke burns off in the afternoon. Evening winds will shift and come from the east and northeast.

SPECIFIC:

TOP CHART: Standard System of Measurement (Feet, Miles, etc)
BOTTOM CHART: Metric System of Measurements (Meters, Kilometers, etc)

Fuel Type		Rate of Spr eet per mir Day		/	Flame Leng (in feet) Day			etting ee (miles) Night		bility of ion (%) Night
Grass	Head	70-170	46-100	Head	6-17	5-12	Tree: .24	Tree: .13		
	Flank	6-13	5-11	Flank	2-5	2-4			75	40
	Backing	3-6	3-5	Backing	1-4	1-3	Wind: .24	Wind: .12		
Brush	Head	58-136	42-99	Head	14-25	14-20	Tree: .23	Tree: .12		
	Flank	5-12	5-10	Flank	4-7	4-7			75	40
	Backing	2-5	3-5	Backing	3-6	3-6	Wind: .34	Wind: .24	0.000	
Timber	Head	16-20	13-14	Head	8-9	6-7	Tree: .23	Tree: .12		
Understory	Flank	2-3	1-2	Flank	2-3	2-3			75	40
	Backing	>1-1	>1-1	Backing	1-2	1-2	Wind: .23	Wind: .12	1.5	1 5.5.55
Fuel Type		Rate of Spr neters/min Day		/	Flame Leng (in meter Day		The second secon	tting kilometers) Night		bility of on (%) Night
Grass	Head	23-56	12-33	Head	2-5	2-4	Tree: .24	Tree: .23		
	Flank	2-5	2-4	Flank	1-2	1-2	1		75	40
	Backing	1-3	1-2	Backing	>1-1	>1-1	Wind: .26	Wind: .24		
Brush	Head	21-45	15-30	Head	5-7	4-7	Tree: .24	Tree: .23		
	Flank	2-4	2-3	Flank	2-3	1-3			75	40
	Backing	1-2	1-2	Backing	1-2	1-2	Wind: .46	Wind: .36	1.000	
Timber	Head	6-7	4-5	Head	2-3	1-3	Tree: .34	Tree: .13	75	
Understory	Flank	1-2	>1-2	Flank	1-2	>1-1				40

Branch I:

Day: Fire activity will become active once smoke lifts and begins to move out of the area. This will be later in the afternoon with the expected light winds, causing the fire to be fuels and topography driven. Rolling material and spotting is also a high probability over the Eel River Road DIV D as the fire continues to progress down to the road. Fire activity along DIV F and DIV G will primarily move north/northeast following drainages.

Night: Fire will be fuel and topography driven in the evenings, but may increase in ROS in west/east facing drainages with downslope/downcanyon winds. Humidity recovery will be poor above 2000' in the evening causing the fire behavior to be active at night. Evening fuel moistures should make fuels in favor for firing.

Branch II:

Fire activity will increase once smoke clears the area and remain active into the night. With little wind expected, the fire will be fuels and topography driven. The fire between Rattlesnake Glade and Crockett Peak will continue to move to the east/northeast following drainages. Weather and fuel conditions will be in favor for firing in DIV J, DIV K, and DIV L.

Branch III & IV: No growth expected. Fire activity is expected to be minimal on the Branch.

AIR OPERATIONS: Terrain, fuels, smoke and an inversion may make it difficult to see resources working on Divisions.

SAFETY

Watch for ROS changes when firing through fuel model changes.

Mendocino Complex Safety Team Risk Management for Hazard Trees

August, 2018

Hazard trees, both dead (snags) and green trees, are one of the highest risks found in forests on the Ranch Fire. Observe & share hazard tree intel with your crew and others on the fireline.

Ask yourself: How serious is the hazard & what is the probability that it will occur?

Environment:

- · Gusty winds from storm cells
- · Water/ retardant drops or copter rotor wash
- Night operations
- Steep slopes
- Changing forest health conditions Diseased/bug-kill areas
- · Number and height of hazard trees
- Potential for trees to domino into each other.

Tree Indicators:

- Trees burning for any period of time
- High risk tree species (rot and shallow roots)
- Numerous downed trees
- Dead, broken, or burning tops and limbs
- Absence of needles, bark, or limbs SNAGS!
- · Leaning or hung-up

Hazard Control and Mitigation:

- Utilize qualified sawyers & Falling Bosses
- Establish a secure felling area, minimum of 2 ½ times tree height
- Post a lookout to keep personnel clear of the felling area
- Initiate road closure & traffic control if necessary
- Plan a quick & safe escape route if Plan A does not work
- All eyes on the tree being felled and trees in the falling layout
- Stay clear of the felling area until "All Clear" called by the sawyer
- Flag, sign & map "No Work Zones" in high risk areas.
- Keep clear of water/retardant drops near trees/snags
- Reposition to a safe area in response to high wind forecast



MAINTAIN SITUATIONAL AWARENESS - LOOK UP AND LIVE!

SAFETY MESSAGE

Mendocino Complex

August 19, 2018

LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES

Transportation

- ✓ Driving to and from Incident Highway (101) driving is inherently dangerous, large fire equipment only complicates this situation, drive posted speed limits.
- Driving the local roads in and around Potter Valley and Stonyford, go slow and watch for the public.
- ✓ The right vehicle for the right road for the right reason.
- ✓ Scout roads before sending up large suppression vehicles or water tenders.
- Drive defensively and expect the unexpected from other drivers; lights on, chock vehicles when parked

Situational awareness is a must

- Roads/ Know the way in and out, know where the fire is heading, what are
 the fuels, what the spotting potential over the line is, what's happening
 now—is it probable to continue or not, re-evaluate as needed. Ensure your
 objectives are clear and tactics well understood by all.
- Firing Operations/LCES -Firing operations. With the dry fuel, low RH, and topography there is a degree of risk that the fire could cross our control line. Therefore all personnel need to be aware of escape routes and safety zones! In addition, post experienced lookouts and verify command and tactical frequencies.

Weather

 Closely monitor weather trends, take observations share with your resources. Brief crew daily on current and expected weather.

Prepared by: Jennifer Boyd, DougMckelvey Safety Officer
Date: Prepared 8/18/2018

INCIDENT SAFETY ANALYSIS 215a

Mendocino Complex North Zone - Sunday August 19, 2018

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
Div D E F J G H K L	Extreme Fire Behavior	Spotting is occuring throughout the fire where active burning is occuring, up to 1.5.miles. This can comprise firefighters durning indirect operations, and initial attack on spot fires. Assess for need to suppress spots, post lookouts and the need to monitor and patrol. • Share weather observations with all personnel assigned to division• Review "Alignments and Patterns for Dangerous Fire Behavior" (IRPG p.73). • Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. • Maintain LCES Advise all personnel if these are compromised or changed. Set trigger points when appropriate. • Adhere to 10 Std Orders, mitigate 18 situations and. • Maintain Situational Awareness
Div DEFLK	Structure Protection & HAZMAT	~ Review "Wildland Urban Interface Firefighting", IRPG page 12-16 ~ Follow "HAZMAT Incident Operations" on pages 36-38 in IRPG
All	Hazard Trees	~ Follow "Hazard Tree Safety" guidelines, IRPG pages 22 & 23 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	Helicopter Operations: Bucket Work	~ Review and discuss the "Aviation Watch-Out Situations" on pg 46, IRPG, 2018 Aerial drops onto power lines will cause arcing to ground or arcing to power line towers and poles Drops should be parallel to lines and avoid drift making contact on the power lines Communicate locations of all transmission lines to air resources Keep non-essential personnel away from ALL dip sites Refer to pg 58, IRPG for directing bucket drops. Ensure positive communication with all air resources. Ensure that the mission is necessary. Evaluate the Risk vs Gain for every mission Ensure positive communication with all air resources. Monitor & utilize the correct frequencies Refer to "Directing Bucket or Retardant Drops" IRPG Pg 58.
Div E/D F/ G	Night Operations	~ Maitain high visibility in work area and wear vest while in busy roadways. Use glow sticks to mark hazards. Stay out of areas with bug killed hazard trees Watch for signs of fatigue Take breaks away from areas of known hazard
Div D F J G H K L	Firing Operations & Devices	 Only personnel trained in the use of each device will be authorized to use firing equipment. Ensure all personnel are aware of firing operation that may affect them. Ensure lookouts are in place, communications in place for firing and holding forces, and LCES has been briefed Ensure aerial/ground ignition plans California Interagency Incident Management Team "FIRING OPERATIONS PLAN" have been adequetly developed and personnel are briefed. Follow all Qualications and organizational requirements as prescribed in the 'NWCG Standards for Aerial Ignition PMS 501 May 2018. Ensure Firing Boss and Aerial Ignition Pilot are talking on a discreet frequency and both understand helitoech commands

INCIDENT SAFETY ANALYSIS 215a

Div C E F G H J K L	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking. Don't work directly above or below any personnel. Be on the lookout for rolling rocks, debris, or burning material that could cross your line Evaluate necessity to send personnel in areas with limited access. Ensure LCES is in place before engagement of assignment. Pg 7 in IRPG, 2018
Div C D E	Power Utilities	Notify all personnel of down electrical lines, use check back. Refer to the IRPG pages 24-25 for Power Line Safety Always treat downed wires as energized Identify and avoid high tension transmission lines. Identify and avoid high pressure natural gas lines Identify and avoid damaged gas service near structures Be aware of utility restoration in your work area * All excavators working under power lines you must keep at least 20 ft between your boom and the power lines Flag all hazards," Three Stripes Your OUT" or use Exclusion Zone.
All	Heat Related Illness (HRI)& Dehydration	~Reference Heat-Related Injury guidelines IRPG 2018 Page 109-110 ~Drink Fluids water and Gatorade throughout operational period, up to 1.5 gallons per shift. ~Carry extra watert on line and cache water at drop points ~Take Frequent breaks, minimum of 10 minutes every hour ~Recognize symptoms of HEAT RELATED ILLNESS which include o Lack of energy o Headaches, dizziness o Altered level of consciousness o No hunger, poor eating habits o Hot skin, and lack of sweating
All	Driving & Traffic	~ Highway 20 is now open to the public, watch for distracted drivers ~Practice "Defensive Driving" techniques traveling on all roads in both rural and urban settings ~ Honk horn to alert personnel when backing. Use spotters when available ~ Pull over to allow oncoming traffic to pass on a narrow road base. If required to back-up at night, have the vehicle in front of you turn their headlights to "running lights" to eliminate night blindness while you back out of the way. Utilize a backer. ~ Expect two way traffic on one lane roads. Stay on your side, and approach corners with caution ~ Keep clutter off dash and inside cab. ~ Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts). ~ Headlights ON. Manually turn on Headlights. Most vehicles have "auto" headlights ~ Use at a minimum, the 3 second rule for following distance when driving. ~ Use chock blocks if available, or turn wheels into hill if facing downhill and away from hill if facing uphill. ~ NO cell phone use while driving. It's against the Law and USFS Policy. Pull safely over, off the roadway to make and/or receive a call ~ Ensure that windshields are kept clean of dust and bugs. ~ Seatbelts fastened on all personnel, before wheels turn ~ NO riding in the back of pick-ups. It is against the Law.
DivFGHJ	Heavy Equipment Operations	Ensure communications are established with operators Make positive contact with operator before approaching. Use hand signals if other communications are unavailable Maintain a 50'-100' exclusion area around equipment Use a spotter when backing qualified operators and appropriate overhead. Close roads or trails if necessary for public safety. PPE including hearing protection. Maintain safe working distance from equipment

INCIDENT SAFETY ANALYSIS 215a

All	Line Constructions	 Conduct thorough briefing for all personnel (inside rear cover IRPG). Ensure LCES in place prior to engagement (IRPG p. 7). Establish adequate safety zones (IRPG p.8). Follow "Look Up, Look Down, Look Around" procedures (IRPG p. 3-4). Utilize Risk Management Process (IRPG p.1). *Utilize Downhill Checklist (IRPG p 9)
All	Communications	 Maintain communication with aviation resources, and suppression organization. Ensure all your resources know frequency and protocol for contacting resources Utilize the ICS 205. Brief others as needed, Communicate hazards to others, acknowledge messages, ask if you dont know
All	Chain Saw Operations	 Follow "Hazard Tree Safety" guidelines, IRPG pages22-23 Look up, down around for hazard tree indicators Only fell and buck trees within your expertise, and training Follow "Procedural Felling Operations" on page 85 in IRPG Do not fall trees during high wind events
Div F G	UTV use	 Ensure equipment is inspected and safe to use. Only qualified and State Certified operators may use UTV's on the incident. DOT helmets and full PPE are required. Golf carts may be operated in camp with hardhat. Lights on. SLOW DOWN

1. Incident Name:		2. Operation	nal Period:			3.		
Mendocino Comp	olex	Date From:	08/19/18	Date To:	08/20/18	1		
		Time From:	0700	Time To:	0700	Branch:		Ĩ
4. Operations Personnel	:					٦		
Operations Section Chief	: Billy S	Steers / Chad Cook	Night Op	s: Bill Weiser		Div/Group:		С
Branch Director	: D. Kelly	/ R. Sonsteng (T)	Zin zarwani					Charlie
Division/Group Supervisor								
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Local		
Resource Identifier		Lea	ader	Personnel	Request #	Remarks, Notes Time	s, and inforr Location	
STC XIM 6111C		Silva	, Alex	22	E-410	0700-0700	DP-19	
W/T PVT E-126 GARMAN C	CONST	Garman,	Anthony	2	E-126	0700-0700	DP-19	
FEMP ERICKSON O-193		Erickso	on, Bob	1	0-193	0700-1900	DP-19	
EMTP TIDABACK O-30060	8	Tidabacl	k, Terron	1	O-300608	0700-1900	DP-19	
					-			
						-		
								11/
6. Work Assignments:		enterior and property controls.						
Continue to mop up and patr		e perimeter.						
Backhaul any hose and equi	•							
Identify any suppression rep	air need	S.						
7 0								
7. Special Instructions:			D 1 0					
Utilize Water Usage form for						e Creek. Turn ir	i to Reso	urce Advisor.
****REMS I - Will be availab			Soda Creek	Spike Camp.				
**SOFR Baily will be on both	DIV. C/	D						
8. Communications	/u= -1! -		4	1 17 11 1	•			
	T	and/or phone contac		Г		T = =		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	+	Notes
NICO T4	1	Command	See 205				-	
NIFC T1	8	Tactical	168.0500	None	168.0500	127.3 T12	-	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6		
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16		
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1		
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:			
ICS 204		Date/Time:	8/18/2018	1900 hours	orginature			

Mendocino Con		2. Operationa	Il Period:			3.	
Mendocino con	nplex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	Ī
 Operations Personn Operations Section Chi 		ers / Chad Cook	Night Ops	: Bill Weiser		Div/Group:	D
Branch Direct							Delta
Division/Group Supervis		n Trammell			44	Reporting Locat	ion, Special Equipment,
5. Resources Assigned:				old are 12 Hou	The second secon	Remarks, Notes	, and Information
Resource Identifier		Lead		Personnel	Request #	Time 0700-0700	Location Ukiah ICP
STC LFD 1880C		Kelly, Ti		22	E-570	0700-0700	Ukiah ICP
ENG UKV 6863		Ramseier		3	E-206		Ukiah ICP
ENG SRF 322		Wrig		4	E-300264	0700-1900 0700-1900	Ukiah ICP
ENG SRF 341	- 57.7	Stokesbe		5	E-300267	- ALM AL - A A A A A A A A A A A A A A A A A	
CRW FIRESTORM 4		Pavan		20	C-300103	0700-1900	Ukiah ICP Ukiah ICP
ST RUGGED 2		CPT F	17.000 (1.00	65	E 404	0700-1900	-1552/05/centroyll
W/T PVT E-161 LAWREN	ICE	Lawren		1	E-161	0700-1900	Ukiah ICP
W/T PVT E-554 RIVER C		Harrison	A PORTO IN EL SECUL	1	E-554	0700-1900	Ukiah ICP Ukiah ICP
W/T PVT E-773 FORSTE	R	Forster		1	E-773	0700-1900	SCHOOL STATE
W/T PVT E-300405		Travis,		1	E-300405	0700-1900	Ukiah ICP
FEMP BROWN 0-300317	7	Brown, Z		1	O-300317	0700-1900	Ukiah ICP
FEMT FISHER O-300316		Fisher, Sil	as Anton	1	O-300316	0700-1900	Ukiah ICP
6. Work Assignments: Continue to monitor fire special instructions: Utilize Water Usage Form	I on north sid	taken from Eel R	entify weak s	pots in line and	staff according	ly.	ocal without beautiful
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form	I on north sid	taken from Eel R	entify weak s iver, Bucknell	I Creek, Lake P Spike Camp	rillsbury, Benmo	re Creek. Turn	in to Resource Advis
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be avail 8. Communications	I on north sid	te of Eel River. Id taken from Eel R	entify weak s iver, Bucknell	pots in line and I Creek, Lake P Spike Camp	starr according	ly.	ocal or Grant Inc.
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be avail 8. Communications	n for all water	taken from Eel R ghout Branch I at	iver, Bucknell Soda Creek	I Creek, Lake P Spike Camp eeded for this a	staff according fillsbury, Benmo	re Creek. Turn	in to Resource Advis
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be avail	n for all water ilable throug (radio ar	taken from Eel R ghout Branch I at nd/or phone conta	iver, Bucknell Soda Creek	I Creek, Lake P Spike Camp	rillsbury, Benmo	Tx Tone	in to Resource Advi
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form ****REMS I - Will be avail 8. Communications Name	n for all water ilable throug (radio al	r taken from Eel R ghout Branch I at nd/or phone conta Function Command	iver, Bucknell Soda Creek	I Creek, Lake P Spike Camp eeded for this a	staff according fillsbury, Benmo	Tx Tone 127.3 T12 156.7 T6	in to Resource Advi
Continue to monitor fire special ance on spot potential 7. Special Instructions: Utilize Water Usage Form ****REMS I - Will be avaitable 8. Communications Name	n for all water ilable throug (radio al	taken from Eel R ghout Branch I at nd/or phone conta Function Command Tactical	iver, Bucknell Soda Creek act numbers n Rx Freq See 205 166.5500	Creek, Lake P Spike Camp eeded for this a Rx Tone NONE	rillsbury, Benmo	Tx Tone	in to Resource Advis

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Comp	lex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personnel:						T _{D: /O}	_
Operations Section Chief:	Billy S	teers / Chad Cook	Night Op	s: Bill Weiser		Div/Group:	E
Branch Director:	D. Kelly /	R. Sonsteng (T)					Echo
Division/Group Supervisor:	Antho	ny Zavalla				(V) = 1	
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		tion, Special Equipment, s, and Information
Resource Identifier		Lea	ider	Personnel	Request #	Time	Location -
STC OES6 6848C		Usher	Craig	17	E-985	0700-1900	Ukiah ICP
ENG CPV 4121	Villa -	Lusk,	Josh	3	E-290	0700-1900	Ukiah ICP
W/T PVT E-453 CULP CHRI	S	Lay,	Phil	1	E-453	0700-1900	Ukiah ICP
W/T RVF 6291		Locate	lli, Ron	1	E-486	0700-1900	Ukiah ICP
FEMT HAMILTON O-300455	5	Hamilto	n, Scott	1	O-300455	0700-1900	Ukiah ICP
FEMT HUDSON O-300606		Hudson	, Royce	1	O-300606	0700-1900	Ukiah ICP
			_				
	-						
				-			
							The Wallet Country of
6. Work Assignments:		•					
Patrol and mop up to the extended haul all equipment. Identify r							nunity presence. Back
7. Special Instructions:							
Portable water fill at DP21 is	staffed 2	24 hours					
Utilize Water Usage Form for			ver Bucknell	Creek Lake E	illebury Bermon	ro Crook Turn	in to Possures Advisor
****REMS I - Will be availab					ilisbury, berillioi	e creek. Tulli	in to Resource Advisor
KLIVIS I - WIII De avallab	e unou	gnout Branch I at	Soua Creek	Spike Camp			
8. Communications	(radio a	and/or phone conta	ct numbers n	eeded for this	assignment):	11.7	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
R5 T5	11	Tactical	167.1125	NONE	167.1125	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
	-1032-		U.C. S. C.	33.50.00.00.00.00	100.0230	110.9 11	L
9. Prepared by: Name: ICS 204	Danny	Douglas Date/Time:	Pos/Title: 8/18/2018	RESL 1900 hours	Signature:		

1. Incident Name:	ASSIGNMEN 2. Operational Period:			3.	
Mendocino Complex	Date From: 08/19/18	Date To:	08/20/18		
Mendocino Complex	Time From: 0700	Time To:	0700	Branch:	1
4. Operations Personnel: Operations Section Chief: Billy S Branch Director: D. Kelly /	teers / Chad Cook Night Op	s: Bill Weiser	n (C)	Div/Group:	F Foxtrot Page 1 of 2
Division/Group Supervisor: Matt Ry		ald and 40 Hay	**	Reporting Locat	ion, Special Equipment,
5. Resources Assigned:	** Resources Below in B			Remarks, Notes	, and Information Location
Resource Identifier	Leader	Personnel	Request # E-46	7ime 0700-0700	Ukiah ICP
STC MEU 9111C	Maynard, Mike	22	E-45	0700-0700	Ukiah ICP
STC MEU 9110C	Dennett, Rich	19		0700-0700	Ukiah ICP
STC XBO 6210C	Valentine, Kevin	21	E-572	0700-1900	Ukiah ICP
TF 3800	Weaver, Dan	15	E-983	0700-1900	Ukiah ICP
ENG TNF 34	Richardon, Joshua	5	E-300324		Ukiah ICP
ENG TNF 331	Herrera, Ryan J	5	E-300327	0700-1900	Pre- Marie in Marie 2012
ENG TNF 342	Huff, Zachory Lee	5	E-300323	0700-1900	Ukiah ICP
ENG E 9908	Aurentz, James	3	E-300321	0700-1900	Ukiah ICP
ENG AVONDALE	Mayhew, Steve	4	E-306	0700-1900	Ukiah ICP
ENG PVT COYOTE ROCK	Gaudin, David	3	O-300268	0700-1900	Ukiah ICP
STG LNU 9147G	Ryan, Kevin	33	C-101	0700-0700	Ukiah ICP
STG AEU 9275G	Boyce, Michael	33	C-11	0700-0700	Ukiah ICP
STG BDU 9356G	Ching, Jacob	36	C-43	0700-0700	Ukiah ICP
ST RUGGED 1	Platt / CPT Chavez	67		0700-1900	Ukiah ICP
CRW LPF LOS PADRES IHC	Aoki, Matthew	20	C-300107	0700-1900	Ukiah ICP
CRW PVT C-300015 FIRESTORM 1	5 Lowe, Graham	20	C-300015	0700-1900	Soda Creek Spike
CRW CCC SAN DIEGO 25	Hazma, Mustafa	16	C-185	0700-1900	Soda Creek Spike
DOZ PVT E-95 CONNER	Conner, Tim	2	E-95	0700-0700	Soda Creek Spike
DOZ PVT E-138 FIRE IRON	Yates, Grant		E-138	0700-0700	Soda Creek Spike
6. Work Assignments: Provide structure defense as directe soiuth to Graveyard Point Summer H	d. Assess structure defense ne lomes.	eds in Big Squa	aw Valley. Prepa	are for firing ope	erations from DP67

7. Special Instructions:

Utilize Water Usage Form for all water taken from Eel River, Bucknell Creek, Lake Pillsbury, Benmore Creek. Turn in to Resource Advisor

****REMS I - Will be available throughout Branch I at Soda Creek Spike Camp

8. Communications	(radio	and/or phone conta	act numbers n	eeded for this a	assignment):	C DAME I WAS I	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205	100 400			
R5 T6	12	Tactical	168.2375	None	168.2375	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:	SO HITCH	
ICS 204		Date/Time	: 8/18/2018	1900 hours	oignature		

1. Incident Name:	2. Operation	al Period:			3.	
Mendocino Complex	Date From:	08/19/18	Date To:	08/20/18		
	Time From:	0700	Time To:	0700	Branch:	Í
4. Operations Personnel:					7	
Operations Section Chief: Billy	Steers / Chad Cook	Night Op	s: Bill Weiser		Div/Group:	F
Branch Director: D. Kelly	/R. Sonsteng (T)					Foxtrot
Division/Group Supervisor: Matt R						Page 2 of 2
5. Resources Assigned:	** Resources	Below in B	old are 12 Hou	ır **	Reporting Locat	ion, Special Equipment,
Resource Identifier	Lea	der	Personnel	Request #	Time	, and Information Location
DOZ PVT E-300104	McClaire	, Mickey	1	E-300104	0700-1900	Soda Creek Spike
DOZ PVT MOODY E-300387	Criss, S	heldon	1	E-300387	0700-1900	Soda Creek Spike
DOZ CAMAX E-300392	Perry,	Perry, Bryce		E-300392	0700-0700	Soda Creek Spike
DOZ PVT AT WANZER	Wanzei	Wanzer, Tony		E-300394	0700-1900	Soda Creek Spike
DOZ PVT E-300395 LONEstar	Jeromy	Jeromy Kidwell		E-300395	0700-1900	Soda Creek Spike
DOZ PVT E-190 FORTNER	King, (Colter	1	E-190	0700-1900	Soda Creek Spike
W/T PVT E-451 ALAN'S WATER	Wharff	Allen	2	E-451	0700-0700	Ukiah ICP
W/T PVT E-460 HARDY WATER	Olsen,	Ryan	2	E-460	0700-0700	Ukiah ICP
W/T PVT E-555 JEFF KURZ	Box, F	Rusty	2	E-555	0700-0700	Ukiah ICP
W/T PVT 770 T&S DVBE	Ledbetter	, Randy	2	E-770	0700-0700	Ukiah ICP
W/T PVT E-300398 PRECISION TO	DW Daiusku	s, Mike	1	E-300398	0700-0700	Ukiah ICP
W/T PVT E-300400 Ben's Truck R	epair Braun,	Martin	1	E-300400	0700-1900	Ukiah ICP
W/T PVT E-300408 DADCO	Munja	r, Tim	2	E-300408	0700-0700	Ukiah ICP
W/T PVT INGRAM	Randal	l, Dale	1	E-300454	0700-1900	Ukiah ICP
W/T ENF 235	Duarte, 1	William	1	E-300175	0700-1900	Ukiah ICP
CHIPPER - T1 - KINCAID	Bay, S	hawn	2	E-300418	0700-1900	Ukiah ICP
FEMT MASSEY O-300111	Massey, E	Brandon	1	O-300111	0700-1900	Ukiah ICP
FEMT REEVES O-300109	Reeves,	Victor	1	O-300109	0700-1900	Ukiah ICP

6. Work Assignments:

Provide structure defense as directed. Assess structure defense needs in Big Squaw Valley. Prepare for firing operations from DP67 soluth to Graveyard Point Summer Homes.

7. Special Instructions:

Utilize Water Usage Form for all water taken from Eel River, Bucknell Creek, Lake Pillsbury, Benmore Creek. Turn in to Resource Advisor

****REMS I - Will be available throughout Branch I at Soda Creek Spike Camp

8. Communications	(radio	and/or phone conta	act numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
R5 T6	12	Tactical	168.2375	None	168.2375	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny	Douglas	Pos/Title: 8/18/2018	RESL 1900 hours	Signature:		

1. Incident Name:							
		2. Operationa		4-00-00-00-00-00-00-00-00-00-00-00-00-00	00/00/40	3.	
Mendocino Com	plex	Date From:	08/19/18	Date To:	08/20/18	70	
		Time From:	0700	Time To:	0700	Branch:	
. Operations Personne						Div/Group:	G
Operations Section Chie	ef: Billy S	teers / Chad Cook	Night Ops	: Bill Weiser			
Branch Directo							Golf
Division/Group Superviso	or: Travis						page 1 of 4
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Hou		Reporting Locati Remarks, Notes	on, Special Equipment, , and Information
Resource Identifier		Lead	der	Personnel 19	Request #	Time	Location
STC LNU 9143C	U 9143C		Millosovich, Steve		E-598	0700-0700	Ukaih ICP
ENG LNF 14 E-300317		Hudson	, Cody	5	E-300317	0700-1900	Ukiah ICP
STG LAC 1182G		Garcia,	Rick	25	C-181	0700-1900	Ukiah ICP
STC LAC 1172G		Lance,	Ann	34	C-182	0700-1900	Ukiah ICP
STG TGU 9259G	Tan page	Lawson,	James	33	C-15	0700-0700	Ukiah ICP
STG AEU 9274G	a with	Gaines	, Paul	34	C-183	0700-0700	Ukiah ICP
CRW SRF SMITH RIVER I	НС	Denlinger,	Douglas	21	C-300105	0700-1900	Soda Creek Spike
CRW BRECKENRIDGE	DUTLE	Robertson	n, James	20	C-300108	0700-1900	Soda Creek Spike
CRW SQF 6 SCORPIONS		Medina,	Walter	21	C-300055	0700-1900	Soda Creek Spike
CRW Kern Valley		Nelms, I	Nathan	19	C-300106	0700-1900	Soda Creek Spike
ST RUGGED 3		Ploski / CP	Ploski / CPT Farewell			0700-1900	Ukiah ICP
OOZ PVT E-92 BOHNA		Wright	Wright, Jake		E-92	0700-1900	Soda Creek Spike
DOZ PVT E-98 SKYLONDA	A	Rodgers	Rodgers, Rick		E-98	0700-0700	Soda Creek Spike
DOZ PVT E-100 RESTAD			Mason, Paul		E-100	0700-1900	Soda Creek Spike
DOZ PVT E-207 LA RUE			Lovell, Matt		E-207	0700-0700	Soda Creek Spike
DOZ PVT E-549 JR BACK	HOF		Ricker, John		E-549	0700-0700	Ukiah ICP
DOZ PVT E-720 BILL WEL		Gates,		2	E-720	0700-0700	Ukiah ICP
DOZ PVT E-721 DC ANTH			Hooper, Anthony		E-721	0700-1900	Ukiah ICP
DOZI VI E-IZI DO ANTI			Fukuda, Adrian		E-722	0700-1900	Soda Creek Spike
6. Work Assignments:							
DOZ PVT E-722 BLACK (6. Work Assignments: Conduct firing operations was a second conduct firing operations was a second conduct firing operations. 7. Special Instructions: Utilize Water Usage Form	vith the Div	vision to meet the o	iver, Bucknell	I Creek, Lake P			
6. Work Assignments: Conduct firing operations w 7. Special Instructions: Utilize Water Usage Form	for all wate	vision to meet the operation to meet the ope	iver, Bucknell Soda Creek HT DIV G SH	Creek, Lake P Spike Camp HANE SANTOS	Pillsbury, Benmo		
6. Work Assignments: Conduct firing operations w 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be available 8. Communications	for all wate	vision to meet the oper taken from Eel Ri ughout Branch I at NIG	soda Creek HT DIV G SE	Creek, Lake P Spike Camp HANE SANTOS eeded for this a	Pillsbury, Benmo	re Creek. Turn	in to Resource Advis
6. Work Assignments: Conduct firing operations w 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be available 8. Communications	for all wate	er taken from Eel Ri Ighout Branch I at NIG and/or phone conta	soda Creek HT DIV G SH ct numbers n	Creek, Lake P Spike Camp HANE SANTOS	Pillsbury, Benmo		and the state of
6. Work Assignments: Conduct firing operations was 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be available 8. Communications Name	for all water able through the control of the contr	er taken from Eel Ri Ighout Branch I at NIG and/or phone conta Function Command	Soda Creek HT DIV G SH ct numbers n Rx Freq See 205	Spike Camp HANE SANTOS eeded for this a	Pillsbury, Benmo S assignment): Tx Freq	re Creek. Turn	in to Resource Advis
6. Work Assignments: Conduct firing operations was 7. Special Instructions: Utilize Water Usage Form *****REMS I - Will be available 8. Communications Name	for all water able through the control of the contr	er taken from Eel Ri Ighout Branch I at NIG and/or phone conta Function Command Tactical	Soda Creek HT DIV G SH ct numbers n Rx Freq See 205 168.6000	Spike Camp HANE SANTOS eeded for this a Rx Tone	Pillsbury, Benmo	Tx Tone	in to Resource Advis
6. Work Assignments: Conduct firing operations was 7. Special Instructions: Utilize Water Usage Form ****REMS I - Will be available 8. Communications Name NIFC T3 CALCORD	for all water able through the control of the contr	er taken from Eel Ri Ighout Branch I at NIG and/or phone conta Function Command Tactical Tactical	Soda Creek HT DIV G SH ct numbers n Rx Freq See 205 168.6000 156.0750	Spike Camp HANE SANTOS eeded for this a Rx Tone None 156.7 T6	Pillsbury, Benmo	Tx Tone 127.3 T12 156.7 T6	in to Resource Advis
6. Work Assignments: Conduct firing operations was 7. Special Instructions: Utilize Water Usage Form	for all water able through the control of the contr	er taken from Eel Ri Ighout Branch I at NIG and/or phone conta Function Command Tactical	Soda Creek HT DIV G SH ct numbers n Rx Freq See 205 168.6000	Spike Camp HANE SANTOS eeded for this a Rx Tone	Pillsbury, Benmo	Tx Tone	in to Resource Advis

1. Incident Name:	2. Operation	al Period:			3.		
Mendocino Complex	Date From:	08/19/18	Date To:	08/20/18			
	Time From:	0700	Time To:	0700	Branch:	1	
4. Operations Personnel: Operations Section Chief: Billy S Branch Director: D. Kelly		Night Op	s: Bill Weiser		Div/Group:	G Golf	
Division/Group Supervisor: Travis		hnson (T)				page 2 of 4	
5. Resources Assigned:			old are 12 Hou	ır **	Reporting Location, Special Equipme		
Resource Identifier	Lea	der	Personnel	Request #	Remarks, Notes, and Information Time Location		
DOZ PVT E-723 ERICKRISMAN'S	Webster,	Jonathan	2	E-723	0700-0700	Soda Spike Camp	
DOZ PVT E-725 PETER VAN GAAI	E Van Gaa	le, Paul	2	E-725	0700-0700	Soda Spike Camp	
DOZ PVT E-726 SHANNON	Shanno	n, John	2	E-726	0700-0700	Soda Spike Camp	
DOZ PVT E-835 WEAVER	Holtz, F	Holtz, Richard		E-835	0700-0700	Soda Spike Camp	
DOZ PVT E-300386	Madisor	Madison, Larry		E-300386	0700-1900	Soda Spike Camp	
DOZ PVT TRAPDOZER E-300389	Thompso	Thompson, Torin		E-300389	0700-1900	Soda Spike Camp	
DOZ PVT E-300390	Gold,	Gold, Eric		E-300390	0700-1900	Soda Spike Camp	
MAST PVT E-568 ROBINSON	Robinso	n, Jared	1	E-568	0700-1900	Ukiah ICP	
MAST PVT E-653	Holthaus	, Carroll	2	O-653	0700-1900	Ukiah ICP	
MAST PVT E-920 RIDGE	Jensen,	David	1	E-920	0700-1900	Ukiah ICP	
FALM O-562	Gonzalez	z, Jesse	2	O-562	0700-1900	Ukiah ICP	
FALM PVT O-563 FULL CIRCLE	Bigelow	, Micha	1	O-563	0700-1900	Ukiah ICP	
FALM O-300355 A & F Ent.	Holthaus	, Carroll	2	O-300355	0700-1900	Ukiah ICP	
FALM North Zone O-300595	Kent P	arker	2	O-300595	0700-1900	Ukiah ICP	
FALM Miller Wood O-300597	Aar	on	2	O-300597	0700-1900	Ukiah ICP	
FALM O-300361	Jenkins,	Timothy	1	O-300361	0700-1900	Ukiah ICP	
HEQB KNIGHT O-300122	Knight, 0	Knight, Gregory		O-300122	0700-1900	Soda Spike Camp	
TFLD SMITH O-300213	Smith,	Colby	1	O-300213	0700-1900	Ukiah ICP	

Conduct firing operations with the Division to meet the operational plan. Staff division accordingly to maintain firing and holding objectives.

7. Special Instructions:

Utilize Water Usage Form for all water taken from Eel River, Bucknell Creek, Lake Pillsbury, Benmore Creek. Turn in to Resource Advisor ****REMS I - Will be available throughout Branch I at Soda Creek Spike Camp

NIGHT DIV G SHANE SANTOS

8. Communications	(radio	and/or phone conta	act numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
NIFC T3	9	Tactical	168.6000	None	168.6000	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	6: 1	·	
ICS 204		Date/Time:	8/18/2018	1900 hours	Signature:		

1. Incident Name:		2. Operation		Data Tar	08/20/18	3.	
Mendocino Com	plex	Date From:	08/19/18	Date To:	0700	Branch:	1
		Time From:	0700	Time To:	0700	- Branch.	
 Operations Personne Operations Section Chie 		sara / Chad Cook	Night Ons	· Rill Weiser		Div/Group:	G
			Might Ops	S. Dill Weiser			Golf
Branch Directo Division/Group Superviso			hnson (T)				page 3 of 4
5. Resources Assigned:	i. Iravis			old are 12 Hou	r**	Reporting Locat	ion, Special Equipment,
Resource Identifier		Lea		Personnel	Request #	Remarks, Notes	, and Information Location
HEQB LUNDSFORD 0-85	Q	Lundsfore		1	O-858	0700-1900	Ukiah ICP
HEQB HOSTETTER O-856		Hostett		1	O-856	0700-0700	Ukiah ICP
HEQB POSTMA 0-300558		Postma,	-072 N	1	O-300558	0700-1900	Ukiah ICP
HEQB BLAS O-316		Blas, (1	O-316	0700-0700	Ukiah ICP
FEMP SCHROTH 0-30045	1	Schrot		1	O-300454	0700-0700	Soda Creek Spike
	-	Klemek		1	O-300605	0700-0700	Soda Creek Spike
SOFR KODAT		Kodat,		1	2 000000	0700-1900	Ukiah ICP
					TO STREET		E CONTACT
		- Residence		312.714	NUT WATER		ter to a some
				9 710	Towns and		Plant of the area
	7	r annath		7.	t of talkil		was out But to this in
6. Work Assignments: Conduct firing operations w	ith the Div	ision to meet the o	perational pla	an. Staff divisio	n accordingly to	maintain firing	and holding objective
7. Special Instructions: Utilize Water Usage Form f ****REMS I - Will be availa	ble throu	ghout Branch I at NIG	Soda Creek HT DIV G SH	Spike Camp	rud den be	re Creek. Turn	in to Resource Adviso
8. Communications	(radio a	and/or phone conta	777 777				- Long 100 miles
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205	171		100000000000000000000000000000000000000	
NIFC T3	9	Tactical	168.6000	None	168.6000	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	Q=0
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:		Douglas	Pos/Title: 8/18/2018	RESL 1900 hours	Signature:	100	75 ·

1. Incident Name:	2. Operational Period:		State Inc.	3.	
Mendocino Complex	Date From: 08/19/18	Date To:	08/20/18		
	Time From: 0700	Time To:	0700	Branch:	1
4. Operations Personnel:	The second secon		286702	T	
Operations Section Chief: Billy	Steers / Chad Cook Night Op	s: Bill Weiser		Div/Group:	G
Branch Director: D. Kelly	y / R. Sonsteng (T)				Golf
Division/Group Supervisor: Travi	s Thane / Trever Johnson (T)			0.00	page 4 of 4
5. Resources Assigned:	** Resources Below in E	Bold are 12 Hou	ır **		ion, Special Equipment, , and Information
Resource Identifier	Leader	Personnel	Request #	Time	Location
	NIGHT DIV	RESOURCES			to confinitions.
DIVS SANTOS O-684	Santos, Shane	1	O-684	1900-0700	Ukiah ICP
HEQB YOUNGBLOOD O-300551	Youngblood, Neal	1	O-300551	1900-0700	Ukiah ICP
ENG NHS 301	Kullgren, David	3	E-300263	1900-0700	Ukiah ICP
ENG R09 KOR28	Davis, Matt	3	E-300265	1900-0700	Ukiah ICP
ENG SHF 621	Brickner, Matthew	5	E-300266	1900-0700	Ukiah ICP
ENG PVT 46	Douglas, Steven	3	E-300270	1900-0700	Ukiah ICP
ENG WIF 313	Pyle, Randy	5	E-300295	1900-0700	Ukiah ICP
ENG A4S E300314	Bebee, Rod	3	E-300314	1900-0700	Ukiah ICP
ENG A4S E300316	Barr, Jacob	4	E-300316	1900-0700	Ukiah ICP
ENG ASF 361	Pena, Kelly	6	E-300325	1900-0700	Ukiah ICP
ENG COF 87	Halloran, Keith	6	E-300326	1900-0700	Ukiah ICP
FEMP BLACK O-198	Black, Nicholas	1	O-198	1900-0700	Ukiah ICP
FEMT HAGIE O-300456	Hagie, Tyler Brian	1	O-300456	1900-0700	Ukiah ICP
EMPF STOWELL O-300603	Stowell, Jamye	1	O-300603	1900-0700	Ukiah ICP
FEMP FRITCHLE O-300666	Fritchle, Nathan	1	O-300666	1900-0700	Ukiah ICP
					particular de A
6. Work Assignments:		27 22 11 27 21			war sana a sa sa
Conduct firing operations with the D	division to meet the operational pl	an. Staff divisio	n accordingly to	maintain firing	and holding objecti

Utilize Water Usage Form for all water taken from Eel River, Bucknell Creek, Lake Pillsbury, Benmore Creek. Turn in to Resource Advisor ****REMS I - Will be available throughout Branch I at Soda Creek Spike Camp

NIGHT DIV G SHANE SANTOS

8. Communications	(radio and/or phone contact numbers needed for this assignment):								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
	1	Command	See 205						
NIFC T3	9	Tactical	168.6000	None	168.6000	127.3 T12	U.		
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6			
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16			
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1			
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Cianatura				
ICS 204		Date/Time	: 8/18/2018	1900 hours	Signature:				

1. Incident Name:		2. Operationa	al Period:			3.	
Mendocino Comp	lex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personnel: Operations Section Chief:		eers / Chad Cook	Night Ops	: Bill Weiser	NO. 1	Div/Group:	STRUCTURE GROUP
Branch Director:	100						
Division/Group Supervisor:	Shanno	n Banks		A DE ME TOPOLOGICAL	1248	Benerting Locat	tion, Special Equipment,
5. Resources Assigned:				ld are 12 Hou		Remarks, Notes	s, and Information
Resource Identifier		Lea		Personnel	Request #	Time	Location Ukiah ICP
STA XLA 1075A	BUDGE	Nevandr		23	E-648	0700-0700	Ukiah ICP
STA LAC 1130A		Cookus,		22	E-666	0700-0700	The state of the s
STA XOR 1422A		Boyles	-	22	E-243	0700-1900	Ukiah ICP Ukiah ICP
STA OES 6840A		Mitchell		22	E-667	0700-1900	Ukiah ICP
W/T PVT E-200 ANYTHING	5041 4-1	Moody,		1	E-200	0700-1900	The second secon
W/T PVT E-553 FIRST VAN	GUARD	Merwin		1	E-553	0700-1900	Ukiah ICP
W/T R05 131	THE TO	Palmerto	on, Zane	1	E-300412	0700-1900	Ukiah ICP
6. Work Assignments:						V-97VX 2500	
Continue to prep and defend	d around	structures to limit th	ne impacts of	fire spread aro	und the structur	es within the co	ontrol lines.
7. Special Instructions:			0 20 1 1			O Turn	in to Descurse Advisor
Utilize Water Usage Form for	or all wate	r taken from Eel R	iver, Bucknell	Creek, Lake P	illsbury, Benmo	re Creek. Turr	In to Resource Advisor
THE RESIDENCE OF THE PARTY OF T	TT RE		0 1 0 1	Cuiles Comm			
****REMS I - Will be availa	ble throu	ghout Branch I at	Soda Creek	Spike Camp		<u> </u>	
	/ all	and/or phone conta	et numbers n	anded for this	assignment).		
8. Communications	T T	VI. 1744 II OK. • C SZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ		Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch	Function	Rx Freq	RX TOTIE	TATTEG	TATORIO	110.00
	1	Command	See 205	None	168.0500	127.3 T12	
NIFC T1	8	Tactical	168.0500		156.0750	156.7 T6	
CALCORD	15	Tactical	156.0750	156.7 T6	1.77.71.117.71.71.71	1.95544.0001 1.0000	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:		Preparation by Nation
ICS 204		Date/Time:	8/18/2018	1900 hours			

1. Incident Name:		2. Operation	nal Period:	To the second	here's	3.	
Mendocino Comp	olex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personnel	:						
Operations Section Chief		ers / Chad Coo	k Night Op	s: Bill Weiser		Div/Group:	ROAD GROUP
Branch Director			•				
Division/Group Supervisor		oundering (17				1	
5. Resources Assigned:	1	** Resource	s Below in E	Sold are 12 Ho	ur **	Reporting Local	ion, Special Equipment,
Resource Identifier			ader	Personnel	Request #	Remarks, Notes	s, and Information Location
W/T PVT E-124 BRAY TRU	CKING	Bray	Bray, Terry		E-124	0700-1900	Ukiah ICP
W/T PVT E-164 FLOODGA	TE		o, Rick	1	E-164	0700-1900	Ukiah ICP
W/T PVT E-184 TACTICAL	TENDER		Charles	1	E-184	0700-1900	Ukiah ICP
W/T PVT E-550 DON D DAY	VIS		Don D	2	E-550	0700-1900	Ukiah ICP
W/T PVT E-779 SUN TURT	LE		n, Gary	1	E-779	0700-1900	Ukiah ICP
W/T PVT E-787 RODGERS			s, Buddy	1	E-787	0700-1900	Ukiah ICP
W/T PVT E-788 RODGERS	AWD		en, Gary	1	E-788	0700-1900	Ukiah ICP
6. Work Assignments:							
Continue to maintain and im	nrove the ro	nads identified w	ithin Branch I	to allow for sa	fe and efficient m	avement of inc	ident recourses
oonando to mantan ana mi	prove are re	dada identined w	Idilii Dialicii I	to allow for sa	ie and emcient ii	lovement of inc	ident resources.
7. Special Instructions:							
USE THE TACITCAL / AIR T	O GROUN	D FREQ. FOR 1	THE DIVISION	N YOU ARE IN			
Utilize Water Usage Form for						e Creek. Turn	in to Resource Advisor
** REMS I - Will be availabe					15 TO 1 L		
				S4450 - 1575			
8. Communications	(radio and	l/or phone conta	ct numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
					×		
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny Do		Pos/Title:	RESL		The second of the	0
ICS 204	8	Date/Time:		1900 hours	Signature:		

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Con	nplex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personn	el:					Staging	Pillsbury
Operations Section Chi	ef: Billy St	eers / Chad Cook	Night Ops	s: Bill Weiser		Staging	i mobal y
Branch Direct	or:						
Division/Group Supervis	or:				Security Control		
5. Resources Assigned:		** Resource:	s Below in B	Bold are 12 Hour **		Reporting Location, Special Equipment Remarks, Notes, and Information	
Resource Identifier		Lea	Leader		Personnel Request #		Location
CHIP PVT E-825 TIMBER	P PVT E-825 TIMBERLINE		, Ricky	1	E-825	0700-1900	DP65
CHIP PVT E-826 TIMBER	SMITH	Keaton	, Kirby	1	E-826	0700-1900	DP65
CHIP PVT E-300419 TRE	E GUYS	Gupton	, Skylar	2	E-300419	0700-1900	DP65
DOZ PVT MOODY E-3003	388	Peterso	n, Brian	1	E-300388	0700-1900	DP65
DOZ PVT D5N		Cramer	, James	2	E-300103	0700-1900	DP65
DOZ PVT E-149 HUMPHE	ERY	Morriso	n, John	2	E-149	0700-0700	DP65
		1 1 4 4			N. 5-17		39(7) US B 30 I
Back energy	400144	- 01_10					
					-		
		Maria Committee				177	
250							
6. Work Assignments:							
Monitor command frequer	ncies						
Maintain 3 minute respons							
iviaintain 3 minute respons	se ume.						
7. Special Instructions:							
7. Special instructions.							
All resources in staging ar	o on a 12-h	our chift					
All resources in staying at	6 011 a 12-11	our sinit.					
8. Communications	(radio a	and/or phone conta	act numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Ivanie	1	Command	See 205				III-ST PANAGES
	- 1	Command	000 200				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
A CONTRACT OF STREET	16		168.6250	None	168.6250	110.9 T1	
AIR GUARD		Emergency			100.0200	110.0 11	
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	8/18/2018	1900 hours			

1. Incident Name:	2. Operation	al Period:		3.53	3.		
Mendocino Complex	Date From:	08/19/18	Date To:	08/20/18			
	Time From:	0700	Time To:	0700	Branch:	- II	
4. Operations Personnel:				7.10 \$ 70.00	Div/Group:	н	
Operations Section Chief: Billy St	eers / Chad Cook	Night Op	s: Bill Weiser		Div/Group.		
Branch Director: Chris C	Childers / Tod Patt	ten	Branch Safety	: Chuck Frank		Hotel	
Division/Group Supervisor: K. Gillila	nd / G. Neely / S. White	tington (T)				Page 1 of 2	
5. Resources Assigned:	** Resources	s Below in B	old are 12 Hou	ır **	Reporting Locat	ion, Special Equipment, a, and Information	
Resource Identifier	Lea	der	Personnel	Request #	Time	Location	
DOZ ENF 3	Langder	fer, Dan	2	E-300277	0700-1900	Stonyford	
DOZ MNF 3	Lynch	Sean	1	E-300169	0700-1900	Stonyford	
DOZ MDF 4	Insley	Kent	1	E-737	0700-1900	Stonyford	
DOZ PVT E-300066 TOMS EARTH			1	E-300066	0700-1900	Stonyford	
DOZ PVT E-300067	4. 3		1	E-300067	0700-1900	Stonyford	
DOZ PVT E-300068			1	E-300068	0700-1900	Stonyford	
DOZ PVT E-300081 WYCOFF	Wycoff	Wycoff, Billy		E-300081	0700-1900	Stonyford	
DOZ PVT E-300105				E-300105	0700-1900	Stonyford	
W/T TNF 32	Fleeno	Fleenor, Will		E-300123	0700-1900	Stonyford	
W/T PVT R05 338	Jewett	Josh	1	E-300402	0700-1900	Stonyford	
W/T PVT E-455 SBE ENTERPRISES	Friel,	Ron	1	E-455	0700-1900	Stonyford	
W/T PVT E-456 SBE ENTERPRISES	Perriott,	Jerrod	1	E-456	0700-1900	Stonyford	
W/T PVT E-183 TACTICAL TENDER	Stein B	arton	1	E-183	0700-1900	Stonyford	
MAST PVT E-659 MATRIX	Rother,	Brook	1	E-659	0700-1900	Stonyford	
MAS PVT E-300075 NORTHSTATE	Flourno	y, Bert	1	E-300075	0700-1900	Stonyford	
MAST PVT E-300079 HIGH POWER	Stevens,	Russel	1	E-300079	0700-1900	Stonyford	
MAST PVT E-300281	Cates	, Ec	1	E-300281	0700-1900	Stonyford	
MAS PVT E-300289 NORTHSTATE	Trevor T	upman	2	E-300289	0700-1900	Stonyford	
MAST E-300290 NORTHSTATE			1	E-300290	0700-1900	Stonyford	

6. Work Assignments:

Continue to improve and construct indirect control lines from DP-26 west to the Branch break at the 20N08 Road to limit fire spread south of Brushy Camp Ridge. Construct and improve indirect control lines between DP25 and DP26.

Prepare for firing operations.

7. Special Instructions:

Back haul all trash and unnecessary equipment.

Avoid ground disturbance in areas flagged with orange and white or red flagging.

8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
	1	Command	See 205							
R5 T5	11	Tactical	167.1125	None	167.1125	127.3 T12				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6				
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16				
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1				
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	6:					
ICS 204		Date/Time	: 8/18/2018	1900 hours	Signature:					

1. Incident Name:	2. Operational Period:			3.		
Mendocino Complex	Date From: 08/19/18	Date To:	08/20/18			
	Time From: 0700	Time To:	0700	Branch:	II	
4. Operations Personnel:	-			Div/Group:	Н	
Operations Section Chief: Billy	2011년(1811년) 1일	s: Bill Weiser	Keep and the same of the same		11.4.1	
Branch Director: Chris	Childers / Tod Patten	Branch Safety	: Chuck Frank	4 - 1	Hotel	
Division/Group Supervisor: K. Gil		Page 2 of 2				
5. Resources Assigned:	** Resources Below in E	Bold are 12 Hou		Reporting Locat Remarks, Notes	ion, Special Equipment, , and Information	
Resource Identifier	Leader	Personnel	Request #	Time	Location	
MAST PVT MITCHELL E-300291	Mitchell, Don	1	E-300291	0700-1900	Stonyford	
SKGN E-300292	Scott, Craig	1	E-300292	0700-1900	Stonyford	
SKE R06 816	Pereira, Jake	1	E-300293	0700-1900	Stonyford	
SKE R06 819	Pettyjohn, Ryan	1	E-300294	0700-1900	Stonyford	
FELB E-300256	Smith, Todd	1	E-300256	0700-1900	Stonyford	
FEL PVT E-300257 RUDE LOGGI	ING Tripp, Joe	1	E-300257	0700-1900	Stonyford	
FALM O-300353 NORTH ZONE	Burg, Gary	2	O-300353	0700-1900	Stonyford	
FALM O-300357	Wilburn, Jarret	2	O-300357	0700-1900	Stonyford	
TFLD GREGG O-300318	Gregg, Butch	1	O-300318	0700-1900	Stonyford	
TFLD TAYLOR JR O-300319	Taylor Jr, Danny	1	O-300319	0700-1900	Stonyford	
FEMP GRANGER O-300106	Granger, Luke	1	0-300106	0700-1900	Stonyford	
FEMT MILANO O-300108	Milano, Troy	1	O-300108	0700-1900	Stonyford	
1-3-490	77 71 12 10 14 25 1 1 1	8,003	al control		PARKET.	
2,110,000 0001						
					- C-	
6. Work Assignments:		12 72 13V 1=000		OONIOO Decelto	. limit fire approad acc	
Continue to improve and construct of Brushy Camp Ridge. Construct	indirect control lines from DP-26 and improve indirect control lines	west to the Bran between DP25	nch break at the and DP26.	ZUNU8 Road to	o ilmit fire spread sot	
Prepare for firing operations.						
7 Special Instructions:						

7. Special Instructions:

Back haul all trash and unnecessary equipment.

Avoid ground disturbance in areas flagged with orange and white or red flagging.

8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
H_SU(A) C S 1 CMV	1	Command	See 205			1211				
R5 T5	11	Tactical	167.1125	None	167.1125	127.3 T12				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6				
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16				
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1				
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:					
ICS 204		Date/Time	: 8/18/2018	1900 hours	Oignataro					

1. Incident Name:				T LIST (I	J J Z J T J	To.	
	.12.0	2. Operation		D - 1 - T	00/00/40	3.	
Mendocino Comp	oiex	Date From:	08/19/18	Date To:	08/20/18	100	
		Time From:	0700	Time To:	0700	Branch:	Ш
4. Operations Personnel			1922 1200 020			Div/Group:	J
Operations Section Chief			The state of the second control and the state of the stat				
		Childers / Tod Pat	ten	Branch Safet	y: Chuck Frank		Juliet
Division/Group Supervisor	Arend				7 2 2 2 2 2 2		Page 1 of 3
5. Resources Assigned:			s Below in B	old are 12 Ho		Reporting Locat Remarks, Notes	ion, Special Equipment, , and Information
Resource Identifier				Personnel	Request #	Time	Location
T/F MENDOCINO #8			, Stephen	17	E-9060	0700-1900	Stonyford
ENG TMU 42			je, Brian	5	E-300318	0700-1900	Stonyford
ENG MNF 42			h, Mark	5	E-300363	0700-1900	Stonyford
ENG PVT MONTROSE			, Lawrance	5	E-300170	0700-1900	Stonyford
ENG PVT COOPER		Cutsh		3	E-300269	0700-1900	Stonyford
ENG PVT 14		Chris,		3	O-300271	0700-1900	Stonyford
ENG PVT HART VENTURE	S		ter, Rick	3	E-300273	0700-1900	Stonyford
STG MEU 9114G		Garza,	Homer	25	C-28	0700-0700	Stonyford
STG CZU 9174 G			Andrew	35	C-180	0700-0700	Stonyford
STG RRU 9314G		Morrison	li, David	33	C-12	0700-0700	Stonyford
STH EIC NEVADA 4700		Nelson	Tyson	13	C-187	0700-0700	Stonyford
CRW MNF MENDOCINO IH	C	Markey	, Chris	18	C-300071	0700-1900	Stonyford
CRW PLUMAS IHC		Scheck	la, Jace	19	C-300072	0700-1900	Stonyford
CRW PVT FIRESTORM 18		Sandido	Sandidge, Rick		C-300001	0700-1900	Stonyford
CRW BDF TAHQUITZ		Baker,	Jacob	20	C-300080	0700-1900	Stonyford
STL SLU 9347L		Justice,	Randell	5	E-261	0700-0700	Stonyford
DOZ PNF 1	+1	Smith,	James	2	E-300173	0700-1900	Stonyford
DOZ PVT E-101 RESTAD		Masor	, Paul	2	E-101	0700-0700	Stonyford
5. Work Assignments: Conduct firing operations wit objectives.	hin the o	division to meet the	operational p	an. Staff divis	ion accordingly to	o maintain firing	g and holding
7. Special Instructions:							
Back haul all trash and unne	cessary	equipment.					
Avoid ground disturbance		2070	175.0				
**** REMS II - Will be availa	ble thro	ughout Branch II,	Evenings at	Stonyford Ca	mp		
3. Communications	(radio	and/or phone conta	ct numbers ne	eded for this a	ssignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				

8. Communications	(radio	(radio and/or phone contact numbers needed for this assignment):										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
	1	Command	See 205									
R5 T4	10	Tactical	166.5500	NONE	166.5500	127.3 T12						
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6						
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16						
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1						
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	0: 1							
ICS 204		Date/Time	8/18/2018	1900 hours	Signature:							

1. Incident Name:	2. Operational Period:			3.		
Mendocino Complex	Date From: 08/19/18	Date To:	08/20/18			
	Time From: 0700	Time To:	0700	Branch:	Ш	
4. Operations Personnel:				Div/Group:	J	
Operations Section Chief: Billy	Steers / Chad Cook Night Op	os: Bill Weiser				
Branch Director: Chris	Childers / Tod Patten	Branch Safety	: Chuck Frank		Juliet	
Division/Group Supervisor: Aren	dt / Quochytewa (T)		A Lordon	122	Page 2 of 3	
5. Resources Assigned:	** Resources Below in I	Bold are 12 Hou	ır **	Reporting Locat Remarks, Notes	ion, Special Equipment, , and Information	
Resource Identifier	Leader	Personnel	Request #	Time	Location	
DOZ PVT E-146 M & S PROP	Hathaway, Jeremy	1	E-146	0700-1900	Stonyford	
DOZ PVT E-671	Kulnkinton, Larry	2	E-671	0700-1900	Stonyford	
DOZ PVT E-716 COOK CONST.	Cook, Kenny	2	E-716	0700-0700	Stonyford	
DOZ PVT E-819 COOK CONST.	Burt, Robert	2	E-819	0700-0700	Stonyford	
DOZ PVT E-831 WILBER	Coffey, Brian	1	E-831	0700-1900	Stonyford	
DOZ PVT E-832 HALEY	Haley, Bryan	1	E-832	0700-1900	Stonyford	
DOZ PVT E-300275 MILSAPS	Hansen, Marty	1	E-300275 E-309	0700-1900 0700-1900	Stonyford Stonyford	
W/T MNF 38	Nadeau, David	2				
W/T 1976	Wilson, Cody	2	E-300025	0700-1900	Stonyford	
W/T PVT E-201 G. FORD	Ford, Gary	1	E-201	0700-1900	Stonyford	
W/T PVT E-450 L&L LOGISTICS	Arch, Paul	1	E-450	0700-1900	Stonyford	
W/T PVT E-457 SBE ENTERPRIS	ES Hues, Chuck	1	E-457	0700-1900	Stonyford	
W/T PVT E-551 CGS	Perrault, Chuck	2	E-551	0700-1900	Stonyford	
MAST PVT E-467 SLOWMO	Lee, Robert E	1	E-467	0700-1900	Stonyford	
MAST PVT E-654 GARMAN	Garman, Heath	1	E-654	0700-1900	Stonyford	
MAST PVT E-655 RND	Calvi, Gary	1	E-655	0700-1900	Stonyford	
MAST PVT E-300076 NORTH	Styir, Lawrence	1	E-300076	0700-1900	Stonyford	
MAST PVT E-300078 SWAG	Bonney, Todd	1	E-300078	0700-1900	Stonyford	

6. Work Assignments:

Conduct firing operations within the division to meet the operational plan. Staff division accordingly to maintain firing and holding objectives.

7. Special Instructions:

Back haul all trash and unnecessary equipment.

Avoid ground disturbance in areas flagged with orange and white or red flagging.

8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
	1	Command	See 205	L Distant						
R5 T4	10	Tactical	166.5500	NONE	166.5500	127.3 T12				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6				
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16				
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1				
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:					
ICS 204		Date/Time	: 8/18/2018	1900 hours	Signature					

1. Incident Name:		2. Operation	al Period:			3.		
Mendocino Comple	ex	Date From:	08/19/18	Date To:	08/20/18			
		Time From:	0700	Time To:	0700	Branch:	II	
4. Operations Personnel:						DiviGravas		
Operations Section Chief:	Billy Steers	/ Chad Cook	Night Op	s: Bill Weiser		Div/Group:	J	
Branch Director:	Chris Child	ers / Tod Patt	ten	Branch Safety	: Chuck Frank		Juliet	
Division/Group Supervisor:	Arendt / Qu	ochytewa (T)					Page 3 of 3	
5. Resources Assigned:		** Resources	s Below in B	old are 12 Hou	r **		ion, Special Equipment,	
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes, and Information Time Location		
MAS PVT E-300279 ROEN		Roen,	Paul	1	E-300279	0700-1900	Stonyford	
MAS PVT E-300280 ROEN 2		Whittier, Scott		1	E-300280	0700-1900	Stonyford	
MAST PVT ALLEN'S E-3004	32	Price, Kristi		2	E-300432	0700-1900	Stonyford	
CHIP PVT E-300417 KINCAI	D LOGGING	Thomas Worth		2	E-300417	0700-1900	Stonyford	
HEQB LINGEN O-300061		Lingen, Doug		1	O-300061	0700-1900	Stonyford	
HEQB GARCIA O-300264		Garcia, James		1	O-300264	0700-1900	Stonyford	
FALM O-300356 NOR CAL F	IRE	Black,	Josh	2	O-300356	0700-1900	Stonyford	
FALM O-300357	WE T	Wilburn	, Jarret	2	O-300357	0700-1900	Stonyford	
FALM O-300358 NOR CAL F	IRE	Guy, T	ravis	2	O-300358	0700-1900	Stonyford	
FALM O-300360				2	O-300360	0700-1900	Stonyford	
FALM PVT INDEPENDANT O	300600	Lakish	, Ivan	2	O-300600	0700-1900	Stonyford	
TFLD CUNLIFFE-OWEN O-3	00265	Cunliffe-Ov	ven, Jeff B	1	O-300265	0700-1900	Stonyford	
TFLD DAZEN O-300320	F 115	Dazen, I	Marwin	1	O-300320	0700-1900	Stonyford	
EMTF BENNER O-300607		Benner,	Nathan	1	O-300607	0700-1900	Stonyford	
EMPF WHYTE O-300602		Whyte,	Colin	1	O-300602	0700-1900	Stonyford	
SOF2 YOUNG O-300052		Young, (Galen R	1	O-300052	0700-1900	Stonyford	
				11				

Conduct firing operations within the division to meet the operational plan. Staff division accordingly to maintain firing and holding objectives.

7. Special Instructions:

Back haul all trash and unnecessary equipment.

Avoid ground disturbance in areas flagged with orange and white or red flagging.

8. Communications	(radio and/or phone contact numbers needed for this assignment):									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
	1	Command	See 205							
R5 T4	10	Tactical	166.5500	NONE	166.5500	127.3 T12				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6				
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16				
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1				
9. Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	0:					
ICS 204		Date/Time:	8/18/2018	1900 hours	Signature:					

1. Incident Name:		2. Operation	al Period:			3.		
Mendocino Con	nplex	Date From:	08/19/18	Date To:	08/20/18			
		Time From:	0700	Time To:	0700	Branch:	II.	
4. Operations Personn	el:					Div/Group:	K	
Operations Section Chi	ef: Billy S	teers / Chad Cook	Night Ops	: Bill Weiser		Diviologi.	of northead	
Branch Direct	or: Chris (Childers / Tod Pat	ten	Branch Safety	: Chuck Frank	Kilo		
Division/Group Supervis	Or: Nicholas	Matheson / Kevin Bre	eitwieser (T)				- 12	
. Resources Assigned:		** Resource:	s Below in Bo	old are 12 Hou	r **	Reporting Locat Remarks, Notes	ion, Special Equipment, , and Information	
Resource Identifier		Lea	der	Personnel	Request #	Time	Location	
ENG MNF 332		Milton,	Richard	5	E-300124	0700-1900	Stonyford	
NG PVT E-300320 E990	07	Mitchell,	Kenneth	3	E-300320	0700-1900	Stonyford	
N/T PVT E-463 BLACK H	NIGHT	Dabin, L	.ambert	1	E-463	0700-1900	Stonyford	
V/T PVT R05 346				1	E-300413	0700-1900	Stonyford	
EMT ROBERTS O-3004	57	Roberts	s, Brian	1	O-300457	0700-1900	Stonyford	
EMPF PEREZ O-300604		Perez		1	O-300604	0700-1900	Stonyford	
							=	
6. Work Assignments:								
Continue to patrol and mo	p up as ne	cessary on 17N22	road from Ho	rnet Nest Ridge	to DP-32 as a	control line. As	sist as necessary to	
complete the control line a	and firing of	perations around st	ructures in the	e Bonnie View	area.			
. Special Instructions:								
Back haul all trash and un				a the second of				
Avoid ground disturban								
*** REMS II - Will be ava	ailable thro	ughout Branch II,	Evenings at	Stonyford Ca	mp			
		., .		and ad for this s	assignment):			
3. Communications		and/or phone conta		170.0	Tx Freq	Tx Tone	Notes	
Name	Ch	Function	Rx Freq	Rx Tone	1x Fleq	1 x Tolle	140163	
	1	Command	See 205	Nices	169 6000	107 2 T40	2	
NIFC T3	9	Tactical	168.6000	None	168.6000	127.3 T12		
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6		
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16		
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1		
Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Signature:			
ICS 204		Date/Time	8/18/2018	1900 hours	orginatoro		, lv	

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Con	nplex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	II
4. Operations Personne Operations Section Chi Branch Direct Division/Group Supervisi	ef: Billy S or: Chris	iteers / Chad Cook Childers / Tod Pat		s: Bill Weiser Branch Safet	y: Chuck Frank	Div/Group:	STRUCTURE GROUP
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		n, Special Equipment,
Resource Identifier		Lea	CHARLES TO SERVICE	Personnel	Request #	Remarks, Notes,	and Information Location
1)2 = 1		NATIONAL PROPERTY.		IIID			
	_ 707 _ U			La L			
						4	
. Work Assignments:							
Continue to prep and defer		structures to limit th	ne impacts of	fire spread arc	ound the structure	es within the con	trol lines.
Prepare for firing operation	ıs.						
. Special Instructions:							
	TO CDO	IND EDEO FOR T		LVOLLABEIN	e e		
SE THE TACITCAL / AIR			HE DIVISIO	YOU ARE IN			
ack haul all trash and unr							
void ground disturbanc							
*** REMS II - Will be avai							
. Communications		and/or phone conta					112000
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
IIFC T1	8	Tactical	168.0500	None	168.0500	127.3 T12	
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
). Prepared by: Name:	Danny	Douglas	Pos/Title:	RESL	Cianatura		
CS 204		Date/Time:	8/18/2018	1900 hours	Signature:		

1. Incident Name:		2. Operation	al Period:			3.		
Mendocino Comp	olex	Date From:	08/19/18	Date To:	08/20/18	4.000		
		Time From:	0700	Time To:	0700	Branch:	II	
4. Operations Personnel	:					Div/Group:	ROAD GROUP	
Operations Section Chie	f: Billy Ste	ers / Chad Cook	Night Ops	s: Bill Weiser		Biw Group.	NONE ONCO.	
Branch Director	r: Chris Cl	nilders / Tod Pat	ten	Branch Safety	: Chuck Frank			
Division/Group Supervisor	r: William	Fouts						
5. Resources Assigned:		** Resources	s Below in B	old are 12 Hou	r**	Reporting Location Remarks, Notes, a	n, Special Equipment, and Information	
Resource Identifier		Lea	Leader		Request #	Time	Location	
W/T PVT E-776 DOC'S WA	T PVT E-776 DOC'S WATER		Joe	2	E-776	0700-1900		
W/T PVT E-777 DOC'S W/	ATER	Callaha	n, Mike	2	E-777	0700-1900		
W/T PVT E-778 DOC'S WA	ATER	Edwards	Richard	2	E-778	0700-1900		
W/T PVT E-782 CLASS 1	FIRE	Wood	, Don	1	E-782	0700-1900		
W/T PVT E-300399 SUSAN	IVILLE	Dunla	o, Don	1	E-300399	0700-1900		
W/T PVT E-300410 LEPAG	E	Lepag	e, Jim	1	E-300410	0700-1900		
		-						
6. Work Assignments:				1 to - 11 - 11 for on	to and affordant	mayamant of inc	ridant resources	
Continue to maintain and in	nprove the	roads identified w	ithin Branch I	I to allow for sa	re and effectent	movement of inc	ident resources.	
7. Special Instructions:								
USE THE TACITCAL / AIR	TO CROU	ND EDEO EOD	THE DIVISION	N YOU ARE IN				
			THE DIVISION	V TOO AILE IIV.	The Park Back			
Back haul all trash and unn				a ar rad flaggi	a manual ta			
Avoid ground disturbance								
**** REMS II - Will be avail								
8. Communications		nd/or phone conta	7			Tx Tone	Notes	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	1X TOTIE	140165	
	1	Command	See 205					
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6		
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16		
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1		
9. Prepared by: Name:	Danny D		Pos/Title:	RESL	No. 110			
	Daility L	-000-00-000 policy	8/18/2018	1900 hours	Signature:		11/1	
ICS 204		Date/ Title.	0/10/2010	1000 110013				

1. Incident Name:		2. Operation				3.		
Mendocino Con	nplex	Date From:	08/19/18	Date To:	08/20/18			
		Time From:	0700	Time To:	0700	Branch:	II	
 Operations Personne Operations Section Chi Branch Direct 	ef: Billy	Steers / Chad Cool Childers / Tod Pat	50		y: Chuck Frank	Div/Group: FIRING GRO		
Division/Group Supervise					,			
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		n, Special Equipment,	
Resource Identifier			der Personnel		Request #	Remarks, Notes, and Information Time Location		
		7 1 1111						
					Age of the			
						-		
			134					
6. Work Assignments:								
	ance and	nace to minimize fire	o offeete and	autroma fire ha	abaular utilizina l	and and assist is	unition devices	
Fire at the appropriate dist	ance and	pace to minimize in	e ellects and	extreme me be	enavior utilizing i	nand and aeriai ig	nition devices.	
7. Special Instructions:								
Back haul all trash and unr	necessary	equipment.						
Avoid ground disturbanc	190		nge and whit	e or red flaggi	ing.			
**** REMS II - Will be avai		-5.7	N.T.		(T)			
		3						
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):	The H		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
	1	Command	See 205					
NIFC T3	9	Tactical	168.6000	None	168.6000	127.3 T12		
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6		
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16		
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1		
9. Prepared by: Name:		Douglas	Pos/Title:	RESL		110.0 11		
CS 204			8/18/2018	1900 hours	Signature:			

Mendocino Complex 4. Operations Personnel: Operations Section Chief: Billy Seranch Director: Division/Group Supervisor: 5. Resources Assigned: Resource Identifier		s Below in Be	Date To: Time To: S: Bill Weiser Did are 12 Hou Personnel	08/20/18 0700 r ** Request #	Branch: Staging Reporting Location, S Remarks, Notes, and Time L	Stonyford Special Equipment, Information accation
Operations Section Chief: Billy S Branch Director: Division/Group Supervisor: 5. Resources Assigned: Resource Identifier	** Resources	Night Ops	: Bill Weiser	r**	Staging Reporting Location, S Remarks, Notes, and	Special Equipment,
Operations Section Chief: Billy S Branch Director: Division/Group Supervisor: 5. Resources Assigned: Resource Identifier	** Resources	s Below in Be	old are 12 Hou		Reporting Location, S Remarks, Notes, and	Special Equipment,
Resources Assigned: Resource Identifier					Remarks, Notes, and	I Information
Resource Identifier	Lea	der	Personnel	Request#		ocation
TATOMEN A SECTION ASSESSMENT OF THE PROPERTY O						
. Work Assignments:						
Monitor command frequencies.						
Maintain 3 minute response time.						
. Special Instructions:						
All resources in staging are on a 12	hour shift					
MOUNTAIN MEDICS 3 - 24 HOUR		ford Camp				
MOUNTAIN MEDICS 3 - 24 HOUR	COVERAGE CIONS	Toru Gump				
. Communications (radio	and/or phone conta	act numbers n	eeded for this a	assignment):		
lame Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	Command	See 205				
·						
CALCORD 15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24 14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD 16	Emergency	168.6250	None	168.6250	110.9 T1	
	y Douglas	Pos/Title:	RESL	Signature:		

1. Incident Name:		2. Operation	nal Period:			3.	
Mendocino Con	nplex	Date From:	08/19/18	Date To:	08/20/18	1	
		Time From:	0700	Time To:	0700	Branch:	III
. Operations Personne	el:					Dist/Carrier	1 /8/1/81
Operations Section Chi	ef: Billy S	Steers / Chad Cool	k Night Op	s: Bill Weiser		Div/Group:	L/M/N
Branch Director:							LIMA
Division/Group Superviso	or: Joey I	Howard					
. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Location Remarks, Notes,	on, Special Equipment,
Resource Identifier		Lea	Leader Personnel			Time	Location
TC NEU 9233C		Eagar	ı, Brian	20	E-113	0700-0700	DP-13
					-		
						+	
						+	
							*/
						172	
				-			
Work Assignments:							
onitor interior islands.							
ull hoselays where no lon	ger requir	ed.					
ack haul trash and excess	s supplies	ę.					
erform Tactical Patrol aro	und struct	ures.					
Special Instructions:							
* See safety message for	potential	mine shaft informa	tion in Branch	III.			
Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
ame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
5 T4	10	Tactical	166.5500	NONE	166.5500	127.3 T12	
ALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
OF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
R GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
Prepared by: Name:		Douglas	Pos/Title:	RESL		1 at 40/40/20 25 25	
S 204		Date/Time:		1900 hours	Signature:		

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Comp	olex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	Ш
4. Operations Personnel Operations Section Chief Branch Director Division/Group Supervisor	f: Billy St	eers / Chad Cook	Night Ops	: Bill Weiser	400	Div/Group:	CONTINGENCY
5. Resources Assigned:	T	** Resource	s Below in Bo	old are 12 Hou	r **	Reporting Location	on, Special Equipment,
Resource Identifier			Leader Personnel Request#			Remarks, Notes, and Information Time Location	
6. Work Assignments:							
7. Special Instructions: 8. Communications	(radio a	and/or phone conta	act numbers n	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Hamo	1	Command	See 205				
	-	Olimana	15.55.55.55				
CALCORD	15	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	14	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:		Douglas	Pos/Title: 8/18/2018	RESL 1900 hours	Signature:		

1. Incident Name: 2. Operational Period:							
Mendocino Complex		Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personnel		D: /O	D/O/D				
Operations Section Chief	: Billy Stee	rs / Chad Cool	Night Op	s: Bill Weiser		Div/Group:	P/Q/R
Branch Director		PAPA					
Division/Group Supervisor							
5. Resources Assigned:		ion, Special Equipment, , and Information					
Resource Identifier		Lea	ader	Personnel	Request #	Time	Location
STC LNU 9140C			ald, Matt	18	E-986	0700-0700	DP-37
STG LNU 9141G		-	Ricardo, Rodriguez		C-5	0700-0700	DP-37
STG TUU 9414G		Thomps	on, Jack	26	C-48	0700-0700	DP-37
		1					
6. Work Assignments:							
Mop up 300 ft in from contro	line.						
Hold and improve control line							
					40)		
7. Special Instructions:							
All equipment assigned to Br	anch IV are	to report to Uki	ah ICP at the	conclusion of	current shift.		
			700 IO	er construir			
8. Communications	T T	or phone conta			, ,		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
005.70	1	Command	See 205				
CDF T2	11	Tactical	151.1600	192.8 T16	151.1600	192.8 T16	
CALCORD	13	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24		ir to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
AIR GUARD		Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny Do	iglas	Pos/Title:	RESL	Signature:	· · · · · · · · · · · · · · · · · · ·	
ICS 204		Date/Time:	8/18/2018	1900 hours	oignature		

1. Incident Name:		2. Operation	al Period:			3.	
Mondocino Comp	lov	Date From:	08/19/18	Date To:	08/20/18		
Mendocino Compl	IEX	Time From:	0700	Time To:	0700	Branch:	FSR
4. Operations Personnel:	1	Time From.	0700	11110 10.	0.00		50D DIVED
Operations Section Chief:		ers / Chad Cook	Night Ops	s: Bill Weiser		Div/Group:	FSR RIVER
Branch Director:							
Division/Group Supervisor:	r militarian						Page 1 of 2
5. Resources Assigned:	Timike on		s Below in B	old are 12 Hou	r**	Reporting Locat	ion, Special Equipment,
Resource Identifier	1	Lea		Personnel	Request #	Time	, and Information Location
DOZ PVT E-91 MEDEIROS	STREET, TEST	Madeir	os, Pat	1	E-91	0700-1900	UKIAH ICP
DOZ PVT E-93 C&C ASSOC	C.	Casalot		1	E-93	0700-1900	UKIAH ICP
DOZ PVT E-103 GARMAN		Garman		1	E-103	0700-1900	UKIAH ICP
DOZ PVT E-121 REDWOOD	VALLEY			1	E-121	0700-1900	UKIAH ICP
DOZ PVT E-123 STEVEN HI		Hill, S		1	E-123	0700-1900	UKIAH ICP
DOZ PVT E-142 NORTHERI	-27	Dorr,		1	E-142	0700-1900	UKIAH ICP
DOZ PVT E-143 THURSTON			n, Aaron	1	E-143	0700-1900	UKIAH ICP
DOZ PVT E-144 ROBISON			n, Kevin	1	E-144	0700-1900	UKIAH ICP
DOZ PVT E-191 JW MORRI	SON	Morriso		1	E-191	0700-1900	UKIAH ICP
DOZ PVT E-547 ROEN		Winovic	-	1	E-547	0700-1900	UKIAH ICP
DOZ PVT E-717 COLEMAN		Coleman		1	E-717	0700-1900	UKIAH ICP
DOZ PVT E-834 MATANDY			ss, Matt	1	E-834	0700-1900	UKIAH ICP
MAST PVT E-656 EXC	1		z, Ray	1	E-656	0700-1900	UKIAH ICP
MAST PVT E-657 LEPAGE	uor Just		, Mike	1	E-657	0700-1900	UKIAH ICP
EXC PVT E-968 COLEMAN			n, Tracy	1	E-968	0700-1900	UKIAH ICP
EXC PVT E-969 OFERRAL			I, Travis	1	E-969	0700-1900	UKIAH ICP
	_		Steven	1	E-971	0700-1900	UKIAH ICP
EXC PVT E-971 T&S EXC PVT GRAHAM E-965			Rodger	1	E-365	0700-1900	UKIAH ICP
EXC PVT E-971 T&S	repair plan	Brown,	Rodger	1	E-365	0700-1900	UKIAH ICP
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r		Brown,				0700-1900	THE PROOF STATE
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions:		Brown,				0700-1900	THE PROOF STATE
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions:	(radio ar	Brown,	act numbers n	needed for this a	assignment):		THE PROPERTY OF THE PARTY OF TH
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions: 8. Communications Name	(radio ar	Brown,	act numbers n	needed for this a	assignment):		THE PROPERTY OF THE PARTY OF TH
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions: 8. Communications Name CDF T3	(radio ar	nd/or phone conta Function Command Tactical	ect numbers n Rx Freq See 205 151.1750	needed for this a	assignment): Tx Freq	Tx Tone	THE PROPERTY OF THE PARTY OF TH
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions: 8. Communications Name CDF T3 CALCORD	(radio ar Ch 1 1 12 13	nd/or phone conta Function Command Tactical	Rx Freq See 205 151.1750 156.0750	Rx Tone 192.8 T16 156.7 T6	assignment): Tx Freq 151.1750 156.0750	Tx Tone 192.8 T16 156.7 T6	THE PROPERTY OF THE PARTY OF TH
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions: 8. Communications Name CDF T3 CALCORD CDF T24	(radio ar Ch 1 1 12 13 15	nd/or phone conta Function Command Tactical Tactical Air to Ground	Rx Freq See 205 151.1750 156.0750 151.3325	192.8 T16 192.8 T16 192.8 T16	assignment): Tx Freq 151.1750 156.0750 151.3325	Tx Tone 192.8 T16 156.7 T6 192.8 T16	THE PROPERTY OF THE PARTY OF TH
EXC PVT E-971 T&S EXC PVT GRAHAM E-965 6. Work Assignments: Implement fire suppression r 7. Special Instructions: 8. Communications Name CDF T3 CALCORD	(radio ar Ch 1 1 12 13	Brown, ad/or phone conta Function Command Tactical Tactical Air to Ground Emergency	Rx Freq See 205 151.1750 156.0750	Rx Tone 192.8 T16 156.7 T6	assignment): Tx Freq 151.1750 156.0750	Tx Tone 192.8 T16 156.7 T6	THE PROPERTY OF THE PARTY OF TH

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Com	plex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	FSR
4. Operations Personne Operations Section Chie	ef: Billy		Night Op	s: Bill Weiser		Div/Group:	FSR RIVER
Branch Directo							
Division/Group Superviso	or: Mike						Page 2 of 2
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **		ion, Special Equipment, , and Information
Resource Identifier		Lea	ider	Personnel	Request #	Time	Location
BKH PVT DILLSAVER E-	990	Dillsave	er, Cody	1	E-990	0700-1900	UKIAH ICP
CHIP PVT BELLA WILDFI	RE E-10	10 Welsh	Brent	1	E-1010	0700-1900	UKIAH ICP
FSRS COLLINS O-402		Collin	s, Tim	1	O-402	0700-1900	UKIAH ICP
FSRS AGLER O-581		Agler	Brett	1	O-581	0700-1900	UKIAH ICP
THSP DUFRESNE O-737		Dufresr	e, Julie	1	O-737	0700-1900	UKIAH ICP
FSRS MCDANIEL O-755	1771-4	Mcdanie	l, Patrick	1	O-755	0700-1900	UKIAH ICP
RESP SOOY O-846		Sooy,	Daniel	1	O-846	0700-1900	UKIAH ICP
RESP BULLOCK O-867		Bullock,	Scott C	1	O-867	0700-1900	UKIAH ICP
RESP JANSSEN O-896	Y 1	Janssei	n, David	1	O-896	0700-1900	UKIAH ICP
THSP ARDIS O-859		Ardis, Chr	stopher W	1	O-859	0700-1900	UKIAH ICP
FOBS TEAGUE O-357		Teague,		1	O-357	0700-1900	UKIAH ICP
FOBS VESTAL O-509		Vestal,		1	O-509	0700-1900	UKIAH ICP
LEAD READ URDAHL O-2	296	Urdah		1	O-296	0700-1900	UKIAH ICP
READ HALL 0-300217	Hire	Hall,		1	O-300217	0700-1900	UKIAH ICP
READ HALL O-300217		Hall,		1	O-300217	0700-1900	UKIAH ICP
	pre in	- 10	110404202				
	76	0.71		1.00			
450,000							
6. Work Assignments:							
mplement fire suppression	repair pla	an.					
7. Special Instructions:							
3. Communications	1	and/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205				
DF T3	12	Tactical	151.1750	192.8 T16	151.1750	192.8 T16	
	40	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CALCORD	13	ractical	150.0750				
	15	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
CALCORD CDF T24 AIR GUARD		Air to Ground			THE STATE OF THE S		
CDF T24	15 16	7007 S SA: W	151.3325	192.8 T16 None RESL	151.3325	192.8 T16 110.9 T1	

1. Incident Name:		2. Operation	al Period:			3.	
Mendocino Comp	ex	Date From:	08/19/18	Date To:	08/20/18	1	
		Time From:	0700	Time To:	0700	Branch:	FSR
4. Operations Personnel:						DiviGravia	FSR RANCH
Operations Section Chief:		ers / Chad Cook	Night Ops	: Bill Weiser		Div/Group:	FSK KANCH
Branch Director:							
Division/Group Supervisor:			man				
5. Resources Assigned:				old are 12 Hou	r**	Reporting Locati Remarks, Notes	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
FOBS EVANS O-726		Evans,	Shawn	1	O-726	0700-1900	UKIAH ICP
FOBS VAN GOIDSENHOVE	N O-353	/an Goidsenl	noven, Dorus	1	O-353	0700-1900	UKIAH ICP
DOZ PVT E-102 MADERS		Made	er, Al	1	E-102	0700-1900	UKIAH ICP
DOZ PVT E-187 SGS CONS	T.	Smith, S	Sheldon	1	E-187	0700-1900	UKIAH ICP
DOZ PVT E-730 MAXIMA		Bramlett	, Manny	1	E-730	0700-1900	UKIAH ICP
DOZ PVT E-732 MOBLEY		Mobley,	Donny	1	E-732	0700-1900	UKIAH ICP
DOZ PVT E-830 MOORE E	XCAV.	Moore,	Sunny	1	E-830	0700-1900	UKIAH ICP
EXC PVT E-970 GREGG SII	MPSON	Gonzale	s, Juan	1	E-970	0700-1900	UKIAH ICP
GRD PVT E-792 FORTNER		Davidso	n, Tom	1	E-792	0700-1900	UKIAH ICP
					T. of the Co.		
							Harris Control
						-	
6. Work Assignments:							
Implement fire suppression r	onair nlan						
USFS BAER team personne			RANDO				
OSFS BAEK team personne	i assessing	Tileeus iii Div. C	, IT AND Q.				
7. Special Instructions:							
7. Opeoidi instructions.							
8. Communications	(radio and	d/or phone conta	ct numbers ne	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1	Command	See 205		The state of the		
R5 T6	12	Tactical	168.2375	None	168.2375	127.3 T12	
CALCORD	13	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
CDF T24	15	Air to Ground	151.3325	192.8 T16	151.3325	192.8 T16	- Jane
AIR GUARD	16	Emergency	168.6250	None	168.6250	110.9 T1	
9. Prepared by: Name:	Danny Do		Pos/Title:	RESL	0.		
ICS 204			8/18/2018	1900 hours	Signature:		
ICS 204		Date/Time:	8/18/2018	1900 hours	35% //		

1. Incident Name:		2. Operation		i Lioi (i		3.	
Mendocino Com	plex	Date From:	08/19/18	Date To:	08/20/18		
		Time From:	0700	Time To:	0700	Branch:	FSR
4. Operations Personne	l:	•				Div/C	ESD DOADS
Operations Section Chie	f: Billy Steer	s / Chad Cook	Night Op	s: Bill Weiser		Div/Group:	FSR ROADS
Branch Directo	r: Tim Meyer	's					
Division/Group Superviso	r: Stewart M	cmorrow					
5. Resources Assigned:		** Resources	Below in B	old are 12 Ho	ur **	Reporting Locat	ion, Special Equipment, , and Information
Resource Identifier		Lead	20000	Personnel	Request #	Time	Location
W/T PVT E-125 G. SIMPSO		Simpson		1	E-125	0700-1900	UKIAH ICP
W/T PVT E-185 TACTICAL	TENDER	Morris	, Mac	1	E-185	0700-1900	UKIAH ICP
W/T PVT E-199 RIDGE		Ivasku,	Kosta	1	E-199	0700-1900	UKIAH ICP
W/T PVT E-454 WATERDO	10000000	Palazzo, A	Anthony	1	E-454	0700-1900	UKIAH ICP
W/T PVT E-459 KENT SILL	.ER	Baldwin	, Zack	1	E-459	0700-1900	UKIAH ICP
W/T PVT E-556 BONESO		Chapmar	n, David	1	E-556	0700-1900	UKIAH ICP
W/T PVT E-771 T&S		Bartholome	w, Patrick	1	E-771	0700-1900	UKIAH ICP
W/T PVT E-774 FIRELINE		Hurl, R		1	E-774	0700-1900	UKIAH ICP
W/T PVT E-786 ROAD RU		Vazzana	, Mario	1	E-786	0700-1900	UKIAH ICP
W/T PVT E-789 VALLEY F	ARM	Scholten	, Dutch	1	E-789	0700-1900	UKIAH ICP
W/T PVT E-790 DUERR EI	AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	Hewitt,	Terry	1	E-790	0700-1900	UKIAH ICP
GRD PVT E-791 KENT SIL	.LER	Worrell	, Joe	1	E-791	0700-1900	UKIAH ICP
GRD PVT E-793 DIG IT		Guimond,	Ritchard	1	E-793	0700-1900	UKIAH ICP
GRD PVT E-822 BOB JOH	INSON	Hottendo	rf, Jack	1	E-822	0700-1900	UKIAH ICP
GRD PVT E-823 LEA		Lea, Ro	obert	1	E-823	0700-1900	UKIAH ICP
6. Work Assignments:							
Implement fire suppression	repair plan.		_				
7. Special Instructions:							
3. Communications	(radio and/o	r phone contac	t numbers ne	eeded for this a	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	1 (Command	See 205				
DF T3	11	Tactical	151.1750	192.8 T16	151.1750	192.8 T16	
CALCORD	13	Tactical	156.0750	156.7 T6	156.0750	156.7 T6	
DF T24	15 Air	to Ground	151.3325	192.8 T16	151.3325	192.8 T16	
IR GUARD		mergency	168.6250	None	168.6250	110.9 T1	
. Prepared by: Name:	Danny Doug		Pos/Title:	RESL		1	

AIF	AIR OPERATIONS SUMMARY	INS SUM		ICS-220			Time Prepared	pared	Caturday	Date Prepared	α100	Prepared By	d By
			H					2	Saturday	August 10, 2	2 .	Sasoil I	ava i
Incident Name and Incident Number	nd Incident Nun	nber	Sunrise	Startup	Cutoff	Sunset	Shutdown	own	Operation	Operational Period - Date	Jate	Operational Period	riod - Time
Mendocino Complex CA-MEU-008674	ex CA-MEU-	.008674	630	200	1934	2004	2035	35	Sunday,	Sunday, August 19, 20	2018	0200-020	200
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT. AVOID Aerial Application of Retardant / Foam / Agent within 300' of Wateways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notity the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	I Remarks, Safety Notes, Hazards, Air Operations Special Equipme ACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAK CK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROF TA TO BE COLLECTED IN DEGREES. MINUTES, DECIMAL MINUTE Acrial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Woom / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provisur Agent is Dropped Within These Areas Immediately Notify the AOBD and Provisur Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	lazards, Air (ons / NUMBE / NUMBER O DEGREES, M sam / Agent with sse Areas Imme / Number of Gall	r Operations Special Equipment, etc. 3ER OF DIPS / GALLONS TAKEN. 4 OF DROPS / GALLONS DROPPED MINUTES, DECIMAL MINUTES FORMAT. iithin 300' of Waterways, Bodies of Water, etc. mediately Notify the AOBD and Provide the Followin sallons and a Map Detailing The Area.	Special Education of Callons Gallons ECIMAL Merways, Bodin the AOBD and Detailing Transport of Callons of Call	uipment, e IS TAKEN, DROPPEC INUTES FO es of Water, e of Provide the	ttc.) RRMAT. rtc. Following	Helibase Information Name Elk Creek HB Latitude 39 35.066 Longitude 122 35.229 Name Willits Latitude 39 12.17 Longitude 123 22.39 (use page 2 if needed)	Name Elk Creek HB Latitude 39 35.066 ongitude 122 35.229 Name Willits Latitude 39 12.17 confitude 123 22.39 use page 2 if needed)	TFR Request # Radius: Altitude: Centerpoint: NOTAMS: Frequency http://tfr.fa	TFR Information Request # A-296 Radius: SEE NM Altitude: FAA.GOV MSL Centerpoint: Lat NOTAMS: 8/1113 Frequency 125.925 http://tfr.faa.qov/tfr2/list.html	n NM MSL Lat Long	Rescue Ship Information Day Name Copter1 Phone 916-616-2581 Make/Model UH1H Location Willits HB Willits HB Request Procedure for These Aircraft.	Iformation Night Copter1 Copter1 UH1H B Willits HB r These Aircraft:
Frequencies	RX	Tone	XT	23	Tone	AM / FM	Position	Name	ne	Phone	9	Trainee Name	Phone
AIR TACTICS	166.9125		166.9125	125		FM	AOBD	Jason Nava	Nava	661-805-4750	4750	Mike Deacon	530-412-1509
AIR / AIR Rotor	125,9250		125.9250	250		AM	ASGS	Lisa Beinschroth	schroth	909-659-6044	6044		
AIR / AIR - Briefing	133.0750		133.0750	750		AM	ASGS	Tony Groome	roome	64-27-432-4255	-4255	Kyle Beinschroth	720-617-9493
AIR / GROUND - CMD	159.4500	192.8(T16)	159.4500		192.8(T16)	AM	ASGS	Brad Idol	lopl	805-338-4715	4715		
AIR / GROUND - Tactics	151.3325	192.8(T16)	151.3325		192.8(T16)	AM	HEBM	Byron Vance	Vance	530-588-4516	4516		
							HEBM	Dan Laird	Laird	530-277-6661	6661		
								3					
COMMAND	see comm plan		see comm plan	m plan		FM	ATGS	Ukiah	iah	707-462-6102	200	TBD	
TOLC	123.0250		123.0250	250		AM	HLCO	Logan Kalfsbeek	alfsbeek	530-723-0367	0367		
DECK	163.1000		163.1000	000		FM	HLCO	Tony Duprey	Juprey	805-450-2676	2676		
CALCORD - MEDICAL	156.0750	156.7 (6)	156.0750	1750	156.7 (6)	FM	HLCO	Jeff Quick	Juick	928-853-3027	3027		
AN GUARD - Emergency Only	168.6250		168.6250	250	110.9 (1)	FM							
					HELICOP	TERS (Use	ICOPTERS (Use page 2 if Needed	eded)					
FAA# Type	Make/Model	Helihase	Avail	Start	Remarks / A - #	8/A-#	FAA #	Type	Make/Model	Helibase	Avail	Start Ren	Remarks / A - #
+	550	200											
9CH 1	BV234	Willits	700	800	A-89	89							1
95B I	S64	Willits	200	800	A-1	A-123	2AT	=	Bell 407	Willits	700	800	A-85
G830 I	09HO	Elk Creek	006	1000	A-2	A-218	4SH	=	AS350B	Elk Creek	200	800	A-244
G831 I	09HO	Elk Creek	006	1000	A-3	A-345	726	=	Bell 206B	Elk Creek	200	800	A-167
G851 I	09HO	Elk Creek	006	1000	A-2	A-219	18G	=	Bell 206	Willits	200	800	A-13
G832 I	09HO	Elk Creek	006	1000	A-S	A-342	2EA	Ξ	Bell 206	Elk Creek	200	800	A-15
62R I	S64	Elk Creek	006	1000	A-A	A-4/3	0011	=	C. A.	40:31	2007	SOT MOSTER	- al
							6061	=	000	Oniai	2		
8PJ II	Bell UH1H	Elk Creek	700	800	-A	A-10							
1KA	Bell 212	Elk Creek	700	800	-A	A-11							
514	Bell 212	Willits	200	800	A-	A-326							
ll 189	S58T	Willits	200	800	-A	A-76							
2AH II	Bell 212	Willits	700	800	A	A-194							
-	:	2	1	000		100							
	Bell 205	Vina	007	800		nelitoron							
FireCopter1	Bell UH1H	Willits	700	700	24hr ALS/	ALS/Hoist A-61							
_										_			

MEDICAL PLAN 1. INCIDENT NAME: 3. TIME 4. OPERATIONAL PERIOD: 2 DATE PREPARED: MENDOCINO COMPLEX PREPARED: 08/19-08/20, 0700-0700 **ICS 206** BRANCH I and IV 08/18/2018 1600 5. INCIDENT MEDICAL AID STATIONS PARAMEDICS: LOCATION: MEDICAL SUPPLY STATIONS: YES NO RN MOUNTAIN MEDICS INCIDENT COMMAND POST 6. TRANSPORTATION A. AMBULANCE SERVICES PARAMEDICS: PHONE: NAME: LOCATION: YES NO NIFC CMD MOUNTAIN MEDICS 4X4 AMBU MM1-DP61, MM3-STONYFORD CAMP X NIFC CMD X MM2 4X4 EXTRICATION MODULE-BR-1 MOUNTAIN MEDIC POLARIS NIFC CMD X REMS TEAMS REMS-1 BRANCH-1, REMS-2 BRANCH-2 B. AIR AMBULANCES NAME: LOCATION: PARAMEDICS: YES NO -- Contact Mendo Comm SAC METRO 1 ALS (24 HOUR HOIST) Willits Helibase X REACH AIRSHIP 18 Willits Helibase -- Contact Mendo Comm RN -- Contact Mendo Comm RN CAL STAR 4 1351 S State St. Ukiah 7. HOSPITALS TRAVEL TIME: PHONE: HELIPAD: BURN CENTER: NAME: ADDRESS: GRND YES NO NO Med Net Channel AIR 707-468-1165 X 30 X UKIAH VALLEY MED 275 Hospital Dr, Ukiah 60 min 468.987, 157.605 MED 1 min 39 9.1527' N, 123 12.180' W 707-525-5300 SANTA ROSA MEM 1165 Montgomery Dr, Santa Rosa 60 1.5 X X 155.355, 192.8 38 26.622' N, 122 42.096' W hour TRAUMA LVL 2 MED 9 min 916-734-5669 X X 2315 Stockton Blvd, Sacramento 38 1.25 2.5 UC Davis Burn Center 446.525, 203.5 TRAUMA LVL1 MED 8 38 33.360' N, 121 27.330' W hour hour 8. MEDICAL EMERGENCY PROCEDURES EMERGENCY FREQUENCY: "LINE EMERGENCY" INJURY REPORTING PROCEDURES Crew Supervisor will contact Division Supervisor with patient complaint/condition and location. CHIEF COMPLAINT: Division/Group Supervisor contacts: LOCATION OF PATIENT: Closest EMS resource POINT OF CONTACT: Communications Unit TRANSPORTATION REQUESTED BY: AIR Communications Unit contacts: 1. Ground or Air ambulance as requested POINT OF PICKUP: Operations 2 LONG: 3. Safety PATIENT UNIT ID: Medical Unit IS AN EMT/P WITH PATIENT: YES Division Supervisor or designee will serve as point of contact and SEX: MALE FEMALE run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of need. ALL EMERGENCIES---Secure the area Communications Unit will clear command channel for emergency traffic as needed and only for duration of need. and identify witnesses for later investigation. CAMP EMERGENCY: Keep an accurate log of events. Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident: **IN CAMP EMERGENCY** Medical Unit contacts: 1. Communications 4. Operations (530) 417-4562 Safety Logistics 5. Crew Supervisor 6. Comps/Claims

FOR STALKY

10. REVIEWED BY: (Safety Officer)

CHAD THOMPSON (ANA)

9. PREPARED BY: (Medical Unit Leader)

JOSIAH STALEY (SJS),

ICS 206

MEDICAL PLAN ICS 206	ſ		IDENT NAME ENDOCINO COMPL Branch II and III	EX	2. DAT PREPA 08/1		3. TIME PREPARED 1600	4.		ONAL PE	
			5. INCIDENT MI	EDIC	AL AID S	TATIONS					
MEDICAL SUPPLY STA	TIONS					LOCAT	ION			PARA	AMEDICS
FRONTLINE MEDI	CAL			_	STC	NYFOR	D CAMP			YES	NO
			6 TDAN	Jenn	RTATIO	file of the second			Confliction.		
			A. AMBUL								
NAME		Т	A. AMBUL		ATION	CES		PHON	ıc	T DADA	MEDICO
								PHON	(E	YES	MEDICS NO
MOUNTAIN MEDICS 4X4	Will PROBLEM	J	MM1-DP61, M					NIFC C		X	
MOUNTAIN MEDICS PO	LARIS		MM2 4X4 EXTI				Z00000703 D	NIFC C	Market Control	X	
REMS TEAM			REMS-1 BRAN	CH-1	, REMS	S-2-BRA	NCH-2	NIFC C	MD		X
			B. AIR	AMBI	JLANCE	S					
NAME						LOCATI	ION			PARA YES	MEDICS
REACH 6			Lampson Fiel	d			Contac	t Mendo	Comm	RN	
Enloe Flight			Chico, CA					t Mendo		RN	
SAC METRO 1 (ALS 24-hour h	oist)		Willits Heliba		100		Contac	t Mendo	Comm	X	S Managerine 9
NAME				OSPI	TALS					T	
Med Net Channel		1	ADDRESS		AIR	EL TIME GRND	PHONE	YE	S NO	BURN YES	CENTER
Colusa Regional Medical Center			ster Ave Colusa, C W122°59.989	Α	20 min	75 min	530-619-0800	X			X
Glenn Medical Center 1133 West Sycamore Willows, N39°31.284 x W122°12.472 Enloe Med. Ctr. 1530 Esplanade Chico, CA TRAUMA LVL 2 N39°44.517 x W121°51.018 UC Davis Burn Center 2315 Stockton Blvd, Sacramente N38°33.276 x W121°27.235			CA	15 min	45 min	530-934-1800	X			Х	
				30 min	2.5 hour	530-895-9107		X			
			38	45 min	2.5 hour	916-734-5669 446.525, 203.5	X		Х		
			8. MEDICAL EME	RGE		Control Control	S			diam'r.	1000000
EMERGENCY FREQUENCY: "LINE EMERGENCY" Crew Supervisor will contact Division Scomplaint/condition and location. Division/Group Supervisor 1. Closest EMS re. 2. Communications Unit cont 1. Ground or Air a 2. Operations 3. Safety 4. Medical Unit Division Supervisor or desirun medical emergency on 1. A pre-assigned should be used to should be used to communications Unit will traffic as needed and only for the composition of the	gnee will assigned of tactical free for IWI and clear comor duration of tactical free for IWI and clear comor duration of tactical free for IWI and clear comor duration of tactical free for IWI and clear comor duration of tactical free for IWI and clear comor duration of tactical free for IWI and tactic	serve as channel. Equency (d only formand channel of need	point of contact and i.e. CALCORD) or duration of need. annel for emergency l. I location. Medical	LOC POI TRA POI LA' PAT IS A AG	IEF COLCATION INT OF INT OF INT OF ITENT U AN EMT E ALL F d iden	MPLAIN N OF PAT CONTAC RTATION PICKUP L VP WITH SE EMER Atify wi Leep an	TIENT CT N REQUESTE	ESFEMAI	NO NO LE ure the investi	OUND_	
ICS 206 9. PREP. STEVE	ARED BY	: (Medic	al Unit Leader)	5	roma		10. REVIEWE				

Medical Incident Report

"NON-EMERGENCY INCIDENT" WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

"MEDICAL EMERGENCY" IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

AIVIV	OUNCE MEDICAL	EMERGENCI IOI	MILMIL KLOFONOL	- I IVOINI IIVI I OOMINIOMON	THORIOIDIOI ATOTI
	ı	Jse the following items t	o communicate situat	on to communications/dispa	tch.
1. CONTACT		/ DISPATCH (Verify corr			
Ex: "Comm	unications, Div. Alpha. Stan	d-by for Emergency Traffic."			
2. INCIDENT	STATUS: Provide incide	ent summary (including numbe	er of patients) and command	l structure. ting air ambulance to Forest Road	1 at (Lat./Long.) This will be the Trout
Meadow Medical,	nications, i nave a Red pric IC is TFLD Jones. EMT Si	mith is providing medical care.			
		Ex: Unconscious, difficu	ulty breathing, bleeding seve	erely, 2° – 3° burns more than 4 pai	racuation need is IMMEDIATE in sizes, heat stroke, disoriented. ay be DELAYED if necessary.
	nergency / Transport Priority	Ex: Significant trauma, u	inable to walk, 2° – 3° burns ITY 3 Minor injury o	not more than 1-3 palm sizes. r Iliness. Non-Emergenc	
Nature of	Injury or Illness			Price	of Summary of Injury or Illness
	&				nconscious, Struck by Falling Tree)
	nism of Injury			A	r Ambulance / Short Haul/Hoist
Transp	oort Request				Ground Ambulance / Other
Patie	nt Location			Descript	ive Location & Lat. / Long. (WGS84) eographic Name + "Medical"
Incid	lent Name			G	Ex: Trout Meadow Medical
On Scono Inc	cident Commander				cene IC of Incident within an Incident (Ex:
On-Scene in	cident Commander				TFLD Jones) Name of Care Provider
Pat	ient Care				(Ex: EMT Smith)
3. INITIAL P	ATIENT ASSESSME	NT: Complete this section for e	ach patient as applicable (sta	t with the most severe patient)	
	ment: See IRPG PAGE				
Treatment:					
4. TRANSPO	RT PLAN:	E			
Evacuation Loc	ation (if different): (Desc	criptive Location (drop poin	nt, intersection, etc.) or L	at. / Long.) Patient's ETA to E	Evacuation Location:
Helispot / Extra	ction Site Size and Haz	ards:			1000
	AL RESOURCES / E			Put. Dans arrange Miller and of Pitter	LIA 788AT Extrination
Example: Param	edic/EMT, Grews, Immobili:	zation Devices, AED, Oxygen,	Trauma Bag, IV/Fluid(s), S	plints, Rope rescue, Wheeled litter,	FIAZMAT, EXCIONION
6 COMMUNI	CATIONS: Identify	State Alr/Ground FMS	Frequencies and H	ospital Contacts as appl	cable
Function	Channel Name/Number		Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND		- 18 2			
AIR-TO-GRND		3 3 7 2			
TACTICAL					
TACTICAL	12 15-11-1		1 8 8	The it is to	
			Company to the law to the state of	in confunction with primary over	cuation method? Be thinking ahead.
7. CONTINGE	CY: Considerations: If p	nmary options tall, what act	dons can be implemented	III conjunction with primary eval	dadon metrour be timking threat.
		Hadata (Charman ata			
S. ADDITION	AL INFORMATION:	updates/changes, etc.			
REMEMBER:	Confirm ETA's of reso	urces ordered. Act accor p Calm. Think Clearly. A	rding to your level of to	aining.	
	De Aleit, Nee	p calli. Hillik Clearly. A	or pecialisely.		

	CIUCIDENT PADIO	BADIO	Incident Name (Version 7)			Date/Time Prepared		Opera	tional Pe	Operational Period Date/Time
S	COMMUNICATIONS PLAN ICS 205	S PLAN ICS 205	Mendocino Complex - Ranch North	lex - Ranch		8/18/18 1900 Hrs.		∞	/19/1	8/19/18 0700 - 8/20/18 0700
			CONTROLLED	LED UNCLASSIFIED INFORMATION//BASI	IED INF	ORMATION	//BASIC			
H H	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC Dev		Pwr Mode A,	A, Remarks
-	Command	NIFC C12	Branch I, II, and III	173.0375	127.3 Tone 12	167.3250	127.3 Tone 12	z	Н	Garrett Mtn. LO
2	Command	NIFC C21	Branch I, II, and III	169.6875	127.3 Tone 12	163.0375	127.3 Tone 12	z	Н	Goat Mtn.
ო	Command	NIFC C24	Branch I, II, and III	172.4500	127.3 Tone 12	164.5750	127.3 Tone 12	z	Н	Walker Ridge
4	Command	NIFC C26	Branch I, II, and III	172.6750	127.3 Tone 12	164.8375	127.3 Tone 12	z	Н	Hull Mtn. LO
Ω	Command	NIFC C67	Branch I, II, and III	171.1125	127.3 Tone 12	164.0125	127.3 Tone 12	z	Н	Saint John Mtn.
9	Command	NIFC C82	Branch I, II, and III	170.0250	127.3 Tone 12	162.1875	127.3 Tone 12	z	Н	High Peak
7	Command	NIFC C64	Branch I, II, and III	171.0375	127.3 Tone 12	164.6000	127.3 Tone 12	z	Н	Cow Mtn.
∞ 44	Tactical	NIFC T1	Str Grp and C	168.0500	None	168.0500	127.3 Tone 12	z	А	
o	Tactical	NIFC T3	Div. K, G and Firing	168.6000	None	168.6000	127.3 Tone 12	z	Н	
10	Tactical	R5 T4	Div. D, L/M/N and J	166.5500	None	166.5500	127.3 Tone 12	z	Н	
-	Tactical	R5 T5	Div. H and E	167.1125	None	167.1125	127.3 Tone 12	z	Н	
12	Tactical	R5 T6	Div. F & FSR Ranch	168.2375	None	168.2375	127.3 Tone 12	z	Н	
13	Air to Ground	CDF T23	River A/G CMD	159.4500	192.8 Tone 16	159.4500	192.8 Tone 16	z	А	
4	Air to Ground	CDF T24	Ranch A/G TAC	151.3325	192.8 Tone 16	151.3325	192.8 Tone 16	z	Н	
15	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	z	Н	
16/20	0 Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	z	Н	
Prepa	Prepared By (Communications Unit Leader) Matt Lathrop and Kody Kerwin	ns Unit Leader)	ude formi	G 16	Incident Location Cnty: Mendocino	Incident Location: Ukiah, CA Cnty: Mendocino Latttude	ah, CA Latitude 39 10' 19.2" N	19.2		Longitude 123 12' 26.8" W
Con	nmunications Uni	t Telephone Numk	Communications Unit Telephone Number (530) 417-4559	BK GROUP 14 / KNG ZONE 51	14 / KNG Z	ONE 51				

	H		Incident Name (Version 7)			Date/Time Prepared		Operat	ional F	Operational Period Date/Time	ate/Time
S	INCIDENT RADIO	COMMUNICATIONS PLAN ICS 205		River & Ranc	sh South	8/18/18 19		8	19/	18 07	8/19/18 0700 - 8/20/18 0700
			1000	JNCLASSIF	TED INF	DRMATION	//BASIC				
ə	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Dev	Pwr II	Mode A, D, M	Remarks
+	Command	C8 T12	Branch IV, V & River	151.4450	103.5 Tone 8	159.3450	127.3 Tone 12	z	I	A	Laughlin Ridge
2	Command	C8 T14	Branch IV, V & River	151,4450	103.5 Tone 8	159.3450	151.4 Tone 14	z	I	A	Cow Mtn.
ю	Command	C8 T15	Branch IV, V & River	151.4450	103.5 Tone 8	159.3450	162.2 Tone 15	z	I	A	Mt. Konocti
4	Command	C8 T16	Branch IV, V & River	151.4450	103.5 Tone 8	159.3450	192.8 Tone 16	z	T	A	Walker Ridge
2			sili li						\dashv		
9			ens. I								
7										-	
80	Command	SVC T1	Back Up / IA Use	172.4000	None	164.1250	110.9 Tone 1	z	ェ	A	Saint John Mtn.
6	Command	SVC T4	Back Up / IA Use	172.4000	None	164.1250	136.5 Tone 4	z	ェ	A	San Hedrin Mtn.
10	Command	SVC T6	Back Up / IA Use	172.4000	None	164.1250	156.7 Tone 6	z	ェ	A	Goat Mtn.
1	Tactical	CDF T2	Div. P/Q/R	151.1600	192.8 Tone 16	151.1600	192.8 Tone 16	z	エ	A	50
12	Tactical	CDF T3	FSR River & FSR Roads	151.1750	192.8 Tone 16	151.1750	192.8 Tone 16	z	エ	А	711
6	Tactical	CALCORD	Medical	156.0750	156.7 Tone 6	156.0750	156.7 Tone 6	z	エ	A	
4	Air to Ground	CDF T23	River A/G CMD	159.4500	192.8 Tone 16	159.4500	192.8 Tone 16	z	エ	A	
15	Air to Ground	CDF T24	Ranch A/G TAC	151.3325	192.8 Tone 16	151.3325	192.8 Tone 16	z	ェ	A	
16/20	Emergency	AIR GUARD	Emergency	168.6250	None	168.6250	110.9 Tone 1	Z	I	A	
Prepa. Matt	Prepared By (Communications Unit Leader) Matt Lathrop and Kody Kerwin <	ns Unit Leader)	Look Towns		Incident Location Cnty: Mendocino	Incident Location: Ukiah, CA Cnty: Mendocino Lattude:	iah, CA Latitude 39 10' 19.2" N	0' 19.2		Longitud	Longitude 123 12' 26.8" W
Com	imunications Uni	it Telephone Nurr	Communications Unit Telephone Number (530) 417-4559	BK GROUP 15 / KNG ZONE 52	15 / KNG	ZONE 52					

FIRING OPERATION CHECKLIST

Lo	cation:
Da	tte: Time:
Fir	ring Supervisor
1.	Personnel Briefing
	Objectives Conditions (fire environment) Resource assignments identified Firing personnel Holding forces Lookouts Ignition plan/sequence Communication Plan Contingency Plan Safety issues
2.	Go / No-Go
	All personnel briefed Weather forecast reviewed Resources in place Lookouts posted as needed Anchor and termination firing points identified Communications systems in place Fire behavior forecast reviewed Escape routes and safety zones established and made known Adjoining forces/Air Attack notified
3.	Approval Prior To Firing
	□ Division Supervisor□ Branch Director□ Operations
4.	Other Notifications
	☐ Other:

Rev 2.8.2011

Attach Firing Operations Checklist to ICS-214

CAL

CAL FIRE WUI Guidelines

STRUCTURE DEFENSE TACTICAL ACTIONS

CHECK AND GO

"Check and Go" is a rapid evaluation to check for occupants requiring removal or rescue. Structure Triage Category – Threatened Non-Defensible

PREP AND GO

"Prep and Go" implies that some preparation of the structure may be safely completed prior to resources leaving the area. Structure Triage Category – Threatened Non-Defensible

PREP AND DEFEND

"Prep and Defend" is a tactic used when a Safety Zone and TRA are present and adequate time exists to safely prepare a structure for defense prior to the arrival of the fire front.

Structure Triage Category – Threatened Defensible

FIRE FRONT FOLLOWING

"Fire Front Following" is a follow up tactic employed when Check and Go, Prep and Go, or Bump and Run tactics are initially used. A tactic used to come in behind the fire front.

BUMP AND RUN

"Bump and Run" is a tactic where resources typically move ahead of the fire front in the spotting zone to extinguish spot fires and hot spots, and to defend as many structures as possible.

ANCHOR AND HOLD

"Anchor and Hold" is a tactic utilizing control lines and large water streams from fixed water supplies in an attempt to stop fire spread. The goal is to extinguish structure fires, protect exposures, and reduce ember production.

TACTICAL PATROL

"Tactical Patrol" is a tactic where the key element is mobility and continuous monitoring of an assigned area.

LEVELS OF ENGAGEMENT

PACE

Implement PACE. prior to engaging in any structure protection action.

P - Primary Plan [Offense]

Is focused on fire fighter safety and mission objectives

A - Alternate Plan [Offense]

A fall back plan that closely supports the Primary Plan

C - Contingency Plan [Defense]

Focused on the firefighter's safety, move to a safety zone or temporary refuge area

E - Emergency Plan [Defense]

Firefighter survival, deployment zones, fire shelters

ALWAYS HAVE A DEPLOYMENT SITE IDENTIFIED!

DRAW-D

- D Defend Holding actions, protecting priority areas, protect the structures, hold and improve the line
- R Reinforce Bring more resources to bear, add resources necessary to advance or defend
- A Advance Anchor and Flank, Direct or Indirect Attack, Active burnout operations
- W Withdraw Cease current activities until conditions modify, Abandon an established position or constructed line in response to an increase in fire intensity, Not a stigma, but a decision to move away from a threat
- D Delay Wait until the situation has modified sufficiently to allow a different level of engagement, Waiting for conditions to meet pre-identified triggers necessary to advance or defend, not a lack of effort, but a conscious decision to maximize long term effectiveness

Fire Suppression Repair - Mendocino Complex

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their pre-fire condition. Any projects too large or complicated to be completed by the Fire Suppression Repair Specialist shall be turned over to the Comp/Claims Unit or the local Unit.

Infrastructure Damage

Fences and gates; culverts/ bridges/ other watercourse crossings; water sources, utility distribution lines; above or below ground; road barriers removed for fire access, trash, debris and supplies left by fire suppression activities; misc. damage to residential property

Natural Resource Damage

Repair of existing problems <u>caused by fire suppression activities</u> (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect). The goal is to minimize:

- Soil erosion
- Adverse impacts to water quality
- Adverse impacts to protected species of plants and animals

Dozers constructed most of the fire perimeter and all of the contingency lines. Dozer line width ranges greatly. The following measures shall be implemented for constructed dozerline:

- Berms and push-piles shall be dispersed spread out to the extent feasible. This is may be
 accomplished by back-blading and /or using ripper shanks or grapples if present. Debris piled
 against trees or perched above watercourses are especially important to correct.
- Waterbreaks shall be installed at a spacing which corresponds to a moderate erosion hazard rating in the California Forest Practice Rules. Maximum spacing shall be as follows:

Prevailing Gradient	0-10%	11-25%	26-50%	>50%	
Maximum Waterbreak Spacing	200 Feet	150 Feet	100 Feet	75 Feet	181

NOTE: This waterbreak spacing information is a general guide for maximum spacing, actual location of waterbreaks should be tailored to the topography and placement should be suited to the best dispersal of water flow.

- Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 10 inches from the bottom of the cut to the top of the berm. Where possible the discharge from the waterbreaks shall be directed into vegetated areas to minimize erosive forces.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with handtools.
- Roads used in fire suppression activities shall be left in at least as good a condition as they
 were found. Gravel and soil surface roads shall be watered to prevent excessive dust
 formation. Where suppression activities have damaged or rendered road drainage facilities
 non-functional, waterbreaks or drivable drainage dips shall be installed for drainage.
- Where suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.

Cultural Resources Site Damage

Any disturbance to known or suspected archaeological/historical sites and artifacts must be reported to the Incident Archaeologist immediately. Intentional removal or disturbance to any artifact is not permissible.

Mendocino Complex Demobilization Plan CA-MEU-008674

Supervisory personnel are to identify resources excess to the needs of the incident at the earliest opportunity. If possible, this should be done within 36 hours in advance of a proposed release by filling out a General Message Form (ICS 213) or Declaration of Excess Resource Sheet. Please include name, request number, date, ETD, ETA, and if available for reassignment. By definition, surplus personnel are available for release if they have met the 2:1 work rest requirements, have rested for a minimum of 8 hours.

Section Chiefs will approve all excess resource lists and the lists will be forwarded to the Resources Unit for processing. The release priorities are:

- Local Government
- OES
- Hired Equipment
- Cooperating Agencies
- Federal Resources/CAL FIRE Resources

The needs of the incident and off-incident issues may necessitate the modification of these priorities in certain cases.

Information concerning surplus resources will be forwarded to the expanded dispatch by the Demobilization Unit (with ECC Support Team at incident). This information will include the resource name, request number, ETD, and ETA. Additionally, the availability of the resource for a new assignment will be provided.

All government equipment and rental vehicles must be safety inspected prior to release. Safety inspections shall be coordinated with the Ground Support Unit Leader. All deficiencies will be corrected prior to departure for home unless agency head signs a waiver of inspection.

Surplus resources lists will be posted within the ICP and at the Demobilization Unit with a schedule for resources to pick up the checkout form (ICS-221) at the Demobilization Unit and begin the checkout process at the demobilization time given. Finance will be the final stop prior to returning to the Demobilization Unit. All resources must complete the demobilization process. Once the ICS-221 has been completed and returned in to the Demobilization Unit, the resource will be released from the incident to home, re-assigned to another incident, or held as directed by Northern Region Operations Center (North-Ops).

All Resources will meet any agency-specific and/or DMV rest requirements before demobilizing from the incident. The operator must be rested prior to driving. A resource encountering a delay enroute will contact the appropriate home unit or incident.

Mendocino Complex

Trainee/Trainer Data Form Incident Trainee Data

Training Specialist: Robert Rivelle - 707.498.1761 - Ukiah ICP

Training Specialist: John Fakehany – 818.692.6465 – Stonyford Camp

All Incident trainees, including those on Firefighting Modules, at your earliest opportunity complete this form and see the Training Specialist.

To close your training package:

> Bring an performance rating from your trainer (ICS 225) and your position task book with as many entries as possible by your Trainer and see the Training Specialist.

Trainee Data	
Trainee Name:	ICS Trainee Position:
Request Number (O, C, E):	Agency Designator (Example: CA-ANF):
Cell # While on Incident:	Date Assigned as a Trainee:
Who should we email or mail you comp	leted training package to: (Fire Chief, Training Officer)
Name:	Title
Name of Agency/Unit:	
Email address (if known):	Phone:
"Or"	
Agency/Unit Address:	
City: State:	Zip Code: Phone:
Trainee Prerequisites	
1. Possess a valid Red Card or agency cer	tification card?YesNo
2. Trainee has current position task book is	ssued by home unit?YesNo
Trainer/Evaluator Data	
Trainer / Evaluator Name:	ICS position on fire:
Home Unit/Agency:	
City: State:	Cell # While on Incident:

What do you need/want to accomplish on this incident:



MENDOCINO COMPLEX



FINANCE MESSAGE FOR AUGUST 18, 2018

CAL FIRE FINANCE		FEDERAL FINANCE
COST APPORTIONMENT Michelle Lawrence (Ukiah) 916-803-3807	 ✓ COST APPORTIONMENT IS FOR THE RANCH FIRE ONLY! ✓ All DIVS and OPBD on the Ranch Fire must stop by Cost Apportionment for debrief at the end of every shift. ✓ Cost Apportionment hours: 0600-2100 	COST APPORTIONMENT John Landoski (Stonyford) 530-640-1803
TIME UNIT Chucke Carrol (Ukiah) 408-476-7511 Joe Ekblad (Ukiah) 760-936-7529	 ✓ Hired Equipment Vendors drop off contracts and shift tickets ASAP. ✓ Local Government resources visit OES, located to the west of the briefing tent, to start your timekeeping ✓ Shift tickets and time sheets must show where work was done each day (BR, DIV, etc.) ✓ NOTE FED TIME – PCODE Change PNLE7Q18(1502) 	TIME UNIT Gloria McCabe 801-608-5941 Debbie Parlin 530-957-2890 Ariana Rivera
PROCUREMENT UNIT Michele Patton (Ukiah) 619-627-2646	 ✓ Off-site feeding is ONLY authorized for resources sleeping over 45 minutes from base camp – no signups are available at any restaurant – you must pay the bill. ✓ Fuel tender will only provide fuel to government and rental vehicles – no POVs. Be prepared to show your rental contract to the fuel tender. 	PROCUREMENT UNIT Teresa Reniff 530-990-5693 Nadia McEvers
COMP/CLAIMS UNIT Cesar Nerey (Ukiah) 760-207-8267 24-hr COMP Duty Officer 925-407-6363	✓ Report all vehicle accidents, damage to property, and injuries to the COMP Unit.	COMP/CLAIMS UNIT Gloria McCabe 801-608-5941
COST UNIT Michele Patton (Ukiah) 619-627-2646	✓ Please bring copies of CAL CARD purchasing to the CAL FIRE Finance shop.	COST UNIT Andrew Wheatley 731-571-5580 Robert Taylor 909-693-2875
FSC1 Bill Winter (Ukiah) 805-903-3491 FSC1(T) Andre Schmidt (Ukiah) 909-436-8192	 ✓ CalOES is located to the west of the briefing tent and is handling all local government timekeeping ✓ OES Rep Dave Stone 916-642-3837 	FSC1 Sirena Fugitt 202-738-6130 FSC2(T) Karen Knight 931-636-3102
CAL FIRE FINANCE	ALLED AND LOSS FOR THE SECOND SO WELL AND THE	FEDERAL FINANCE

SHIFT TICKET EXAMPLE

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WRITE TICKETS IN BLUE INK

Turn shift tickets into Finance.

All Shift Tickets NEED TO BE AT FINANCE AT END OF SHIFT











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 the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

The media may only access private property with the property owner's permission. Fire personnel cannot provide members of the media with authorization to enter private property.

If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.

Do not speculate or give opinions

There is no such thing as an "off the record" comment.

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

Social Media is increasingly being used by public agencies and the media as well as the public. This form of communication continues to grow rapidly in order to supply the public's desire for instant information gratification. All personnel assigned to a CAL FIRE incident will adhere to the CAL FIRE Social Media Policy. Further information about the CAL FIRE Social Media Policy can be obtained from the Information Officer. If you are uncertain, please ask. Do not post:

Inappropriate information, pictures or videos

Opinions regarding the incident or policy

Endorsements of any kind

FEDERAL FIRE SOCIAL MEDIA POLICY

Social media posts can reflect on the professionalism of your crew, your agency and Wildland Firefighting Community. The U.S. Forest Service has enjoyed a reputation as the world leader in wildland firefighting for over 100 years. Protect our legacy with good conduct on the fireline and online. When assigned to a federal fire you are considered a federal employee under the delegation of authority. Even if you are a contractor, AD or from a partner agency we recommend you follow these ethics guidelines which apply to federal employees all the time.

Think before you post:

On official time, do official duties; if using government equipment, do government business.

Don't use your official position/title for private gain.

- Do share government information that is publically available (such as links to Inciweb, weather reports, feature stories, official evacuation notices etc...) Do not disclose (via any medium) non-public information to further private interests or the private interests of others.
- Do not share information outside official channels that could be associated with a crime or a claim, (for instance do not post on social media about serious accidents, deaths or destroyed property).

Do not accept compensation for statements made over social media that relate to official duties.

- Never use your official title while engaging in "political activity" (activity directed toward the success or failure of a political party, partisan candidate or partisan political group).
- Federal employees may express their opinions concerning partisan political candidates and political parties on social media when they are off duty and away from the federal workplace.

If you have questions about content you'd like to post on social media, contact a PIO, they can help you.

PICTURES AND VIDEO OF INCIDENT

We are in a new era of media. Media no longer means the news/broadcast industry but now refers to anyone that has the capability to shoot video and or photographs and post them onto social media in a matter of minutes. Unfortunately we have seen some instances of video or photographs that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could have unwanted effects. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera can't be looking up, down and all around.

For approval to post Photo and Video you have taken of the fire, please send to the PIO's incident email at: MendoComplex2018@gmail.com

LOST AND FOUND

The Information staff will manage Lost and Found items for the incident. If you have lost an item, leave your contact information and what you have lost at the Public Information Trailer in Base Camp.

MAIL SERVICE

The Information staff will assist you in receiving letters and packages. Mailing address for Mendocino Complex Fire personnel to have mail sent to:

(Persons Name, O-Number) C/O Mendocino Complex Incident Ukiah CAL FIRE Station 2690 N. State St. Ukiah, CA 93601

PHONE LINES:

Public Information Line: 707-574-8261 Media Information Line: 707-574-8476

Email Updates (Sign-Up): www.tinyurl.com/mendo2018

WATER USAGE REPORT

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UNIT LOG CONT. (ICS 214)										
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UNIT LOG (ICS 214)										
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