# COUNTY INCIDENT

CA-LNU-009502

# **INCIDENT ACTION PLAN**







**OPERATIONAL PERIOD** 

7/10/2018 0700

to 7/11/2018 0700



### **INCIDENT OBJECTIVES (ICS 202)**

INOIDL	INI ODOLOTIVI	20 (100 20	<i>'-</i>		
1. Incident Name:	2. Operational Period:	Date From:	7/10/2018	Date To:	7/11/2018
COUNTY	) (m) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) ) )	Time From:	0700	Time To:	0700
3. Objective(s):					
Strategic Objectives					
A full suppression strategy is to be implemented or property and associated improvements, electrical p effective and efficient strategies and tactics while n	ower infrastructure, and culti	at risk associated ural values. Minimiz	to the incident is ze acres burned	include huma d on all lands	n safety, private by utilizing
Leaders Intent					
Work effectively with cooperative partners towards personnel should be prepared to take the appropria Professional behavior, conduct timely/effective Personal safety and safety of others, including Implementation of tactics that offer a high prob Manage fatigue by taking breaks and maintain	ate actions regarding: communications driving slowly, safely and de ability of success		nd efficient mar	ner. All incid	ent assigned
Management Objectives			*		6/ 1 ,
<ul> <li>Maintain safe work practices while minimizing threen the minimized damage to structures, private property and continue fireline suppression repair while protections.</li> <li>Continue to foster and maintain positive relations.</li> <li>Provide timely and accurate incident information.</li> <li>Maintain fiscal accountability keeping costs communication.</li> </ul>	and other improvements in the ng natural, cultural, and herit nips with all local cooperators	e fire area age resources			
Control Objectives					
<ul> <li>Keep the fire within the established containment /</li> </ul>	control lines				-
					0.00
					2.0
				12	
General Situational Awareness:					
Steep and rugged terrain, critically dry and receptive	ve fuel beds, active area for fi	ire history and drou	ght stressed tre	ees.	
					n.
Stop, Think, Organize, Proceed					
5. Site Safety Plan Required?	Yes □ No Ø				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	ICS 205A	Fire St	uppression Rep	air Plan	
ICS 204 ICS 220	Training Message	and the same of th	Usage Report		
ICS 205 Incident Map	✓ Travel Map	windstor	ology Message		
ICS 206 Weather Forecast	Demob Plan	*******	Plan Qhecklist		
ICS 208 Veatrier Forecast	Finance Message	ICS 21	11		
7. Prepared By: Buddy Bloxham	Position/Title: PSC	Signature:	M		
			(Z)	20 -	
8. Approved by Incident Commander:	Billy See	Signature:		36	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			Period: Date From	7/10/2018		7/44/2040	
COU	NTY	2. Operational	Time From		Date To:	7/11/2018	
3. Incident Commander			7. Operation Sect		Time To:	0700	
	B. See		The second secon	neuron a reconstitución anticida anticida de la constitución de la con	(T)		
	N. Truax / K. Dernedde		Chief G. Belyea / C. Waters (T) Deputy M. Brunton				
	D. Sargenti / D. Brockma		<u> </u>				
	D. Olson / J. Janssen	an		G. Casario			
Liaison Officer			Staging Area		The second secon		
LE Liaison Officer			Branch	er i reste envicagement estesso Localis restemblica este	T. Patten		
		CASTAGE CHICAGO PACIFICA	Division/Group		J. Brunk (12 hr)		
4. Agency/Organization	Name		Division/Group	<del> </del>	A. Anderson / T.	Overshiner (T)	
Agency/Organization			Division/Group				
CAL FIRE Agency Admin.			Branch	THE RESIDENCE OF THE PROPERTY		Particular to the control of the con	
CAL FIRE LNU Line Officer CAL OES	B. Biermann		Division/Group		T. League / S. T	omlinson (T)	
CDCR	K. Hood		Branch	CONTRACTOR			
	J. Auzzene		Division/Group	-	M. Halverson (1:	2 hr) / J. Garza (T) (12 hr)	
BLM	E. Panbaker		Division/Group				
USFS	G. Tingley		Branch	A STATE OF THE PARTY OF THE PAR			
Yolo County S.O.	C. Vaughn				S. McMorrow (1)	2 hr) / K. Conway (12 hr)	
Yolo County OES	D. Block		Division/Group	<del> </del>			
Napa County S.O.	E. Swift		Division/Group				
CNG	MSG. Mathews		Division/Group				
CCC	J. Cortez		Division/Group				
Yocha DeHe Wintun Nation	G. Frederickson		Division/Group				
BIA	G. Perry		Division/Group				
CHP	S. Loso		Division/Group				
			Division/Group				
7 8 2 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PROGRAMO CRASONOMOS PER SONO CASO SE PROGRAMA DE CASO DE DE C		Division/Group		2		
5. Planning Section:			Division/Group				
	B. Bloxham		Division/Group				
	S. DeBenedet (T)		Division/Group				
	L. Plata / B. Corey / R. S	cott (T)	Division/Group				
	T. Tuggle / C. Ingram		Division/Group				
Documentation Unit			Division/Group				
Demobilization Unit			Division/Group				
	S. Stanish		Division/Group				
	J. Heggie		Division/Group				
	J. Tonkin / S. Bodnar (T)		Division/Group				
Training Tech Spec			Air Operations Br	anch	Director: M. S	tanford	
	M. Rea / C. Carrera			Air Support Grp Sup	C. Willson / M. D	eacon	
6. Logistics Section				Helibase Manager	J. Collins	61° o 1 = 1.2°	
	P. Gallegos						
	R. Tovar		8. Finance/Admini	and the second and th			
Supply Unit			Chief	R. Raines / J. Frank	din		
Facilities Unit			Time Unit	P. Aguada			
Ground Support Unit			Procurement Unit	K. Schaefer			
Hired Equipment Tech			Comp/Claims Unit	S. Baptista	(ii)		
Communications Unit		l.	Cost Unit	J. Forsberg / D. Sol	is		
Medical Unit							
Motel Unit Leader	P. Pumarejo			Χ-	7	1.	
Prepared By: Name:	Steve DeBenedet (T)	Position/Title:	DPSC	Signature:	Ver Dis	Med 5	
CS 203	- 2 ·	Date/Time:	7/9/2018	2300 hours			







FORECAST NO: 9 D/N

PREDICTION FOR:

Tuesday 24 Hour Shift

SHIFT DATE:

July 10, 2018

FORECAST ISSUED: 2000 PDT July 9, 2018

NAME OF FIRE: County Fire

UNIT: LNU

Incident Meteorologists: Jeff Tonkin

Stephen Bodnar (T)

WEATHER DISCUSSION: High pressure dominates the region with little variation from day to day temperatures. Daytime and nighttime RHs will fall to critical values especially along ridges above 2000 ft. Tuesday morning will feature steady northerly winds before transitioning to light terrain driven winds by midday and westerly winds in the late afternoon and evening. Mid level monsoonal moisture is creeping up from Southern California and will pass through on Thursday with little to no impacts other than some increased cloud cover.

WEATHER FORECAST TODAY (TUESDAY DAY SHIFT):

SKY/WEATHER: Sunny, hot and dry.

MAX TEMPERATURES: 94 - 98° mid slopes and ridgetops. 97 - 103° lower slopes and valleys.

MIN HUMIDITY: 7 - 14% upper slopes and ridges. 15 - 20% lower slopes and valley.

WINDS (20 FT):

North and Northwest 6 to 10 mph until 0800 PDT...then upslope or west 3 to 7 mph. After 1500 PDT...winds becoming west to southwest 6 to 10 mph with gusts to 15 mph through 2100

PDT...Divisions O and J...Gusts 20 to 25 mph late afternoon and evening.

LAL: 1 CWR: 0%

STABILITY / INVERSION: Moderately unstable.

SMOKE TRANSPORT WIND: South and southwest 15 mph.

### WEATHER FORECAST TUESDAY NIGHT:

SKY/WEATHER: Clear.

MIN TEMPERATURES: 64 - 69°.

MAX HUMIDITY: 15 - 20% ridges. 30 - 40% slopes and drainages.

WINDS (20 FT):

West and southwest 6 to 9 gusts to 15 mph in the evening... becoming variable or southeast 2 to 5 mph after 0200 PDT.

OUTLOOK FOR WEDNESDAY: Sunny and continued hot. Max Temps: 96 - 102°. Min RH: 9 - 15%. Wind: Upslope 3 to 7 mph...becoming west and southwest 6 to 9 mph with gusts to 15 mph after 1400

Smoke Transport Wind: Southeast 15 mph.

EXTENDED FORECAST THURSDAY THROUGH SATURDAY: Increasing clouds Thursday but no precipitation is expected. Clouds will bring the potential for a few degrees of cooling but this carries low confidence. Skies clearing Friday into the weekend with warmer temperatures and continued dry conditions. Max Temps 94 - 102° through Friday then 97 - 106°. Min RH: 8 - 15% ridges...13 - 20% slopes and valleys. Terrain driven winds 3 to 7 mph... becoming west to southwest 6 to 10 mph with afternoon and evening gusts from 15 - 18 mph. Smoke Transport Wind: Southwest 15 mph.

### OBSERVED WEATHER FROM YESTERDAY (MONDAY):

RAWS BROOKS MAX TEMP 100

MIN RH 15%

WIND DIRECTION / SPEED MPH east / southeast / 6 Gust 13

### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 010	TYPE OF FIRE: Wildfire				
FIRE NAME: County	OPERATIONAL PERIOD: July 10, 2018				
	TIME ISSUED: 2000 hrs.				
UNIT: CAL FIRE-Sonoma Lake Napa	Jon Heggie Fire Behavior Analyst				

#### **INPUTS**

### WEATHER SUMMARY:

**Daytime:** Sunny with temps near 97° to 103° and minimum relative humidity between 7%-14%. Winds will surface from the west and southwest after 1500 hrs. at 6-10 mph with gusts up to 15 mph.

**Night time:** Clear with temps near 64° to 69° and maximum relative humidity between 15-20%. Winds will be from the west and southwest at 6-9 mph with gust up to 15 mph and will diminish after 0200 hrs. Please review incident weather forecast.

### **OUTPUTS**

#### FIRE BEHAVIOR

#### **GENERAL:**

Most fire activity will be concentrated to interior island throughout the incident. Branch II will be the most susceptible for escape from control lines with a large amount of heat signatures close to control lines. If a spot gets outside the perimeter, it will establish quickly and be challenging to suppress. All other branches are expected to have minimal fire activity but hotter and dryer weather will increase activity of interior islands and 1000 hour fuels.

Probability of Ignition 100%

Spotting Distance 3/4 mile

Fine Dead Fuel Moisture 2-3%

#### SPECIFIC:

### Branch II

Heavier fuels in the branch will retain heat and require extensive mop up to mitigate any potential threats to established control lines. Pockets of unburned islands will become active as the solar radiation heats available fuels and potential for ember cast outside of the perimeter will be high. If a spot becomes established expect rates of spread to exceed 200 ch/h in grass and 150 ch/h in the brush were wind and slope align.

#### Branch IV

Fire activity in this branch is expected to be minimal but fire weakened trees may fail and could roll into unburned fuel. Hotter and dryer conditions will cause pockets of unburned fuel to become active and may impact control lines. If fire becomes established in the green the expected rates of spread in the grass can exceed 175 ch/h and 125 ch/h in the brush were wind and slope align.

#### **Branch VIII**

Large interior island may become active under hotter and dryer weather. Scattered heat signatures still are present close to control lines and could be a threat. Burning islands may cast ember's across established perimeters. If fire escapes established control lines the rates of spread in the grass can exceed 200 ch/h and 150 ch/h in the brush were wind and slope align.

#### Contingency

Suppression repair must utilize 95-15-15 thresholds for weather to reduce accidental ignitions. Continue to monitor weather and the main fire for flare ups that may impact this operation.

AIR OPERATIONS: Good visibility is forecasted for tomorrows operational period.

#### SAFETY

- Fire weakened trees can fall with no warning.
- Definition: Spot Fire- A fire ignited outside the perimeter of the main fire by rolling or flying sparks or embers.
- Definition: Flare Up- Any sudden acceleration of fire spread or intensification of a fire.



### CAL FIRE INCIDENT MANAGEMENT TEAM 3



1. INCIDENT NAME:		2. DATE PREPAI	3. TIME PREPARED:				
County		07/09/18			1800		
4. PREPARED BY:	5	. LEADER NAME:	6.	<b>OPERA</b>	TIONAL	PERIOD:	
David Brockman SOF1 (T)	Da	avid Sargenti SOF1	07/10/18	0700	TO	07/11/18 0700	

# SAFETY MESSAGE

Burning Index: An estimate of the potential difficulty of fire containment as it relates to the flame length at the most rapidly spreading portion of a fire's perimeter.

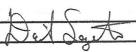
- Understand the plan for the day and your role in the plan.
- Make sure everyone gets a briefing on the plan for the day!
- Roadway conditions may change. Drive defensively and slow down.
- Monitor your hydration/nutrition intake and keep adequate supplies of each.
- Be alert on narrow roads watch for other traffic.
- Beware of environmental hazards such as bee hives, poison oak, trip hazards, steep slopes and stump holes.

Seek Safety,
Aim Safety,
Follow Safety,
Ensure Safety,
Teach Safety,
Yield Safety.



6. INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

CAL FIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargenti





# INCIDENT RISK ANALYSIS ICS 215A



BRANCH DIVISION	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES						
ALL	FIRE AND DROUGHT WEAKENED TREES	<ul> <li>Follow Hazard Tree Safety Guidelines IRPG (p. 22).</li> <li>Many of the trees within the fire area and along roadways are stressed. Snags are present.</li> <li>Be aware that trees may fall even if not impacted by the fire.</li> </ul>						
ALL	MOP UP	<ul> <li>Do not get complacent during mop up.</li> <li>Watch your footing.</li> <li>Wear your PPE.</li> </ul>						
ALL	DRIVING HAZARDS	<ul> <li>Watch your speeds.</li> <li>Watch for debris in roadways.</li> <li>Expect increased civilian traffic in the populated areas.</li> </ul>						
ALL	WEATHER	<ul> <li>Hot and dry weather will continue.</li> <li>Watch for changing weather conditions.</li> <li>The local pattern is a daily afternoon wind shift. Stay prepared.</li> </ul>						
ALL	PERSONNEL SAFETY	<ul> <li>All personnel are responsible for their personal safety.</li> <li>Be sure to wear all required PPE while on the fire line.</li> <li>Be cautions of snakes and yellowjackets within the fire area.</li> </ul>						
ALL	POWER LINES	<ul> <li>Follow Power Line safety guidelines IRPG (p. 24).</li> <li>Treat all downed power lines as energized.</li> </ul>						
ALL	HYDRATION	<ul> <li>Drink water before, during and after each shift.</li> <li>Be alert for signs of heat stress in yourself and others.</li> </ul>						
ALL	FATIGUE	<ul> <li>Monitor incoming and outgoing resources for level of fatigue.</li> <li>Provide sufficient rest during the work cycle.</li> </ul>						
ALL	CIVILIAN PRESENCE	<ul> <li>Be aware of civilians in the area.</li> <li>Civilians may be distracted by the fire operations. Stay alert.</li> </ul>						
ALL	COMMUNICATIONS	<ul> <li>Check the communication plan for frequency assignments.</li> <li>Use human repeaters as needed.</li> </ul>						
ALL	BRIEFINGS	<ul> <li>Make sure everyone gets a briefing on the plan for the day.</li> <li>Document this on your ICS 214.</li> </ul>						
ALL	LCES	Ensure that LCES is being utilized.						
ALL	AIRCRAFT AWARENESS	<ul> <li>Be aware of rotor wash when working near helicopters.</li> <li>Understand that hazard trees may react to helicopters overhead.</li> <li>Monitor assigned aircraft frequencies.</li> </ul>						
ALL	FIRE BEHAVIOR	<ul> <li>Maintain situational awareness.</li> <li>Be prepared for extreme fire behavior in all presented fuel types.</li> <li>Live fuel moistures are Critically Low.</li> </ul>						
ALL	HEAVY EQUIPMENT OPERATIONS	<ul> <li>Review IRPG (p. 86).</li> <li>Provide working space around equipment.</li> <li>Avoid working below equipment where rollout is a potential.</li> </ul>						
Division B, V, W	CHIPPING	<ul> <li>Ensure all appropriate PPE is being worn.</li> <li>Provide space of crew members when loading material.</li> <li>Understand the chipping limitations of the machinery.</li> </ul>						
Incident N	ame:	Date Prepared: 07/09/18 Operational Period:						
County  Prepared by:  David Sargenti  SOF1  07/10/18 - 07/ 0700-070								

1. Incident Name:		2. Operation	al Period:			3.		
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018			
		Time From:	0700	Time To:	0700	Branch:		
4. Operations Personnel:	~~~~					D: (0	D	
Operations Section Chief:	G. Bel	yea / C. Waters (T)	Night Ops	s: G. Casario		Div/Group:	В	
Branch Director:							Bravo	
Division/Group Supervisor:								
5. Resources Assigned:			Below in Be	old are 12 Hou	ır **	Reporting Locatio	n, Special Equipment,	
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes,	Location	
CRW PVT FIRESTORM 6		Wills,	David	20	C-15	0700-1900	DP 2	
CRW PVT DIAMOND FIRE N	ICC16	King,	Nick	20	C-17	0700-1900	DP 2	
CHIP PVT E-447 BELLA		Crowle	y, Max	1	E-447	0700-1900	DP 2	
CHIP PVT E-552 BELLA		Underwo		1	E-552	0700-1900	DP 2	
					1.7			
						-		
					arters i	<b> </b>		
						<b> </b>		
						a memory on		
6. Work Assignments:								
Complete chipping.								
¥								
7. Special Instructions:								
9								
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT	
NIFC T6	9	TACTICAL	166.7750	0	166.7750	0		
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)		
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24	
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS	
9. Prepared by: Name:	B.J. C		Pos/Title:	RESL				
ICS 204	2.5. 0	Date/Time:		2300 hours	Signature:	PC		
		5410/111110.	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					

		ASSI	GNMEN	T LIST (I	CS 204)				
1. Incident Name:		2. Operation	al Period:			3.			
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018				
	2 1	Time From:	0700	Time To:	0700	Branch:	11		
4. Operations Personn	el:					Di. /C			
Operations Section Chi	ief: G. B	elyea / C. Waters (T	) Night Op	s: G. Casario		Div/Group:	С		
Branch Direct	tor: T. Pa	itten	2				Charlie		
Division/Group Supervis	or: A. Aı	nderson / T. Oversh	iner (T)				Page 1 of 2		
5. Resources Assigned:	. Resources Assigned: ** Resources Below in Bold are 12 Hour **						Reporting Location, Special Equipment, Remarks. Notes. and Information		
Resource Identifier		Lea	ader	Personnel	Request#	Time	Location		
STC SHU 9242C		Keown	, Jacob	18	E-83	0700-0700	DP 21		
STC MRN 9150C		Martine	lli, Chris	21	E-26	0700-0700	DP 21		
STF KCF 5051F	Ob.	Dafonte	Manual	12	E-55	0700-0700	DP 21		
STG LNU 9145G		Deurloo	, Nathan	33	C-55	0700-0700	DP 21		
CRW SBC 1		Gilliam,	Tyler E	19	C-6	0700-0700	DP 21		
CRW PVT FIRESTORM 5		Norlie	, Mack	20	C-12	0700-1900	DP 21		
CRW PVT FIRESTORM 2		Lowe, 0	Lowe, Graham		C-16	0700-1900	DP 21		
CRW PVT DIAMOND FIRE C-71		Alavarez,	Alavarez, Jonathan		C-71	0700-1900	DP 21		
CRW OWF CLE ELUM		Flower	s, Tod	18	C-81	0700-1900	DP 21		
DOZ PVT E-338 BUSHEY		Ward	, Lee	2	E-338	0700-0700	DP 21		
DOZ PVT E-342 RIDGE		Landingha	ım, Darrell	2	E-342	0700-1900	DP 21		
W/T PVT E-19 RUBINI		Rubbini	, Jacob	1	E-19	0700-1900	DP 21		
W/T PVT E-98 COOK				2	E-98	0700-0700	DP 21		
W/T PVT E-104 HARVEY		Pierce,	Pierce, Dixon		E-104	0700-0700	DP 21		
W/T PVT E-440 TACTICA	L#1	lvy,	lvy, John		E-440	0700-0700	DP 21		
W/T PVT E-106 GREEN \	VALLEY	Hale,	Hale, Carl		E-106	0700-0700	DP 21		
W/T PVT E-108 NORTHS	TATE	Bickers	s, Scott	2	E-108	0700-1900	DP 21		
W/T PVT E-386 J & M #1		Newbur	n, Scott	2	E-386	0700-1900	DP 21		
6. Work Assignments:		· · · · · · · · · · · · · · · · · · ·							
Mop up 300'.									
7. Special Instructions:	8								
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this s	assignment).	3			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	1		
NIFC T7	10	TACTICAL	168.2500	0	168.2500	0	BERRYESSA LOOKOU		
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)			
A/G CDE T24	1.4	AID TO ODOLIND	454.0005	100.7 (10)	150.0750	100.7 (10)	<u> </u>		

192.8 (T16)

0

2300 hours

RESL

151.3325

168.6250

Signature:

151.3325

168.6250

Pos/Title:

Date/Time: 7/9/2018

192.8 (T16)

110.9 (T1)

A/G IS CDF TAC 24

GPH/DPH, 16 CH RADIOS

A/G CDF T24

9. Prepared by: Name:

**GUARD** 

ICS 204

14

16

B.J. Corey

AIR TO GROUND

**EMERGENCY** 

1. Incident Name:		2. Operationa	al Period:			3.				
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018	870.9				
		Time From:	0700	Time To:	0700	Branch:	11			
4. Operations Personnel:						Div/Group:	С			
Operations Section Chief:	G. Bel	yea / C. Waters (T)	Night Ops	: G. Casario		Div/Group.				
Branch Director:	ES / W	Charlie								
Division/Group Supervisor:	Division/Group Supervisor: A. Anderson / T. Overshiner (T)									
5. Resources Assigned:	J- 2-7-7-	** Resources	Below in Bo	old are 12 Hou	ır **	Reporting Location Remarks, Notes,	on, Special Equipment,			
Resource Identifier		Lead	der	Personnel	Request #	Time	Location			
W/T PVT E-390 HUGHES		Nadors,	Duane	2	E-390	0700-1900	DP 21			
HEQB FERRIS		Ferris, Cl	harlie M	1	O-168	0700-1900	DP 21			
HEQB LINGEN		Lingen,	Doug	1	O-364	0700-1900	DP 21			
FEMP BRASHEM		Brashem	, Kevin	1	O-124	0700-1900	DP 21			
FEMT CLEM		Clem,	Cody	1	O-127	0700-0700	DP 21			
SOFR COOK		Cook,	Mark	1	O-67	0700-0700	DP 21			
						-				
			B				The same record to the the			
						-				
6. Work Assignments:										
Mop up 300'.										
7. Special Instructions:										
No.										
8. Communications	(radio	and/or phone conta	ct numbers no	eeded for this	assignment):					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT			
NIFC T7	10	TACTICAL	168.2500	0	168.2500	0				
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)				
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24			
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS			
9. Prepared by: Name:	B.J. C		Pos/Title:	RESL			1			
ICS 204	D.J. U	Date/Time:		2300 hours	Signature:					
100 204		Date/ Hitte.	11012010	2000 110013						

Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  2. Prepared by: Name: B.J. Corey Pos/Title: RESL	1. Incident Name:		2. Operation	nal Period:			3.	
4. Operations Personnel: Operations Section Chief: G. Belyea / C. Waters (T) Night Ops: G. Casario Branch Director: T. Patten Division/Group Supervisor:  5. Resources Assigned:	COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
Operations Section Chief: 6. Belyes / C. Waters (T) Night Ope: G. Casario			Time From:	0700	Time To:	0700	Branch:	
Branch Director: T. Patten   Pattern   Patte	4. Operations Personne	l:						_
Division/Group Supervisor:   5. Resources Assigned:   ** Resources Below in Bold are 12 Hour **   Reporting Location, Special Equipment, Remarks, Notes, and Information Time.   Location   Location	Operations Section Chie	f: <b>G.</b> B	elyea / C. Waters (T	) Night Op	s: G. Casario	) · · · · · · · · · · · · · · · · · · ·	Div/Group:	D
Resources Assigned:	Branch Directo	r: <b>T. P</b> a	tten					Delta
Resource Identifier	Division/Group Superviso	r:				0		
Leader			** Resource	s Below in E	Bold are 12 Ho	our **	Reporting Locat	ion, Special Equipment,
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name	Resource Identifier		Lea	ader	Personnel	Request #		
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name				*******************************	-			
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name					-	-	-	
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name				****			-	
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name					1		<b>1</b>	
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name							<b>T</b>	
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name		<del></del>	2					
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name		·			-			
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name						-		
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
### Unstaffed.  ### 7. Special Instructions:  ### 8. Communications (radio and/or phone contact numbers needed for this assignment):    Name								
7. Special Instructions:    Radio and/or phone contact numbers needed for this assignment):   Name								
8. Communications (radio and/or phone contact numbers needed for this assignment):  Name   Ch	Unstaffed.							
8. Communications (radio and/or phone contact numbers needed for this assignment):  Name   Ch								
8. Communications (radio and/or phone contact numbers needed for this assignment):  Name   Ch								
8. Communications (radio and/or phone contact numbers needed for this assignment):  Name   Ch	7. Special Instructions:							
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  D. Prepared by: Name: B.J. Corey Pos/Title: RESL	opeoidi motions.					X.		
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  D. Prepared by: Name: B.J. Corey Pos/Title: RESL	V							
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  D. Prepared by: Name: B.J. Corey Pos/Title: RESL								
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes  NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  D. Prepared by: Name: B.J. Corey Pos/Title: RESL								
NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  D. Prepared by: Name: B.J. Corey Pos/Title: RESL	8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this a	assignment):		
NIFC C4 1 COMMAND 170.0000 136.5 (T4) 166.6750 136.5 (T4) BERRYESSA LOOKOUT  NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  9. Prepared by: Name: B.J. Corey Pos/Title: RESL	Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC T6 9 TACTICAL 166.7750 0 166.7750 0  CALCORD 13 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6)  A/G CDF T24 14 AIR TO GROUND 151.3325 192.8 (T16) 151.3325 192.8 (T16) A/G IS CDF TAC 24  GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  B. Prepared by: Name: B.J. Corey Pos/Title: RESL	NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	<del>                                     </del>	
A/G CDF T24	NIFC T6	9	TACTICAL	166.7750	0	166.7750		
GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  9. Prepared by: Name: B.J. Corey Pos/Title: RESL Signature:		13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD 16 EMERGENCY 168.6250 0 168.6250 110.9 (T1) GPH/DPH, 16 CH RADIOS  9. Prepared by: Name: B.J. Corey Pos/Title: RESL Signature:	A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325		A/G IS CDF TAC 24
9. Prepared by: Name: B.J. Corey Pos/Title: RESL Signature:	GUARD	16	EMERGENCY	168.6250	0	168.6250		
CS 204 Date/Time: 7/9/2018 2300 hours	9. Prepared by: Name:	B.J. C	orey	Pos/Title:	RESL	Cignoture	,	
	ICS 204		Date/Time:	7/9/2018	2300 hours	olynature:		

1. Incident Name:		2. Operations	al Period:			3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
		Time From:	0700	Time To:	0700	Branch:	IV
4. Operations Personnel:						Div/Group:	G/H/I/J
Operations Section Chief: G. Belyea / C. Waters (T) Night Ops: G. Casario							G/H/I/J
Branch Director:				Branch Safety	: M. Newberry		
Division/Group Supervisor:	T. Leag	ue / S. Tomlinson	(T)				The second second
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Hou	ur **	Reporting Location	n, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request#	Time	Location
STC XSU 3225C		Shalowiti	iz, John		E-68	0700-0700	DP 43
STC				3		0700-0700	DP 43
T/F COUNTY #1		Calista,	Josh E	19	E-9016	0700-0700	DP 43
CRW MSF MT BAKER IA		Bowman, Will	iam Thomas	21	C-92	0700-1900	DP 43
CRW						0700-1900	DP 43
W/T PVT E-95 WARRENS		Warren	s, Ken	1	E-95	0700-0700	DP 43
FEMP MCCARTHY		Mccarthy,	Matthew	1	O-266	0700-1900	DP 43
FEMT HINES		Hines, Ma	atthew J	1	0-274	0700-1900	DP 43
						-	
					7		
			nge e e				
						<u> </u>	
6. Work Assignments:							
Mop up and patrol.							
Conduct fireline suppression	repair as	directed and as co	onditions war	rant.			
7.0 : 11. ( ( (							
7. Special Instructions:							
8. Communications	(radio a	nd/or phone conta	ct numbers ne	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
NIFC T1	6	TACTICAL	168.0500	0	168.0500	0	
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24	14 A	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	B.J. Cor	rey	Pos/Title:	RESL	Cianatura:	2	
ICS 204		Date/Time:	7/9/2018	2300 hours	Signature:		

1. Incident Name:		2. Operation	nal Period:			3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
		Time From:	0700	Time To:	0700	Branch:	VIII
4. Operations Personnel:						D: /0	0.71
Operations Section Chief: G.	. Belyea /	C. Waters (T	) Night Op	s: G. Casario		Div/Group:	O/N
Branch Director:							
Division/Group Supervisor: M.	. Halverso	n (12 hr) / J. Ga	arza (T) (12 hr)	Pfeifer			
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Locati	on, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Remarks, Notes, Time	Location
STC MEU 9110C		Rogers	s, Dino	17	E-82	0700-1900	DP 63
CRW CCC FORTUNA 22		Reese	e, Dan	21	C-56	0700-1900	DP 63
CRW BLM SRV #10		Gallegos S	r, Abelardo	20	C-60	0700-1900	DP 63
W/T PVT E-388 HAYNES		Taylor,	Dalton	2	E-388	0700-1900	DP 63
					*		
			······································	<del> </del>			
			*******************				
	1 100	•					
					,		
6. Work Assignments:			<del></del>	L			
Mop up and patrol.							
l wob up and patroi.							
7. Special Instructions:			·····				
							- X
				eeded for this	assignment):		
		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		DMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
		ACTICAL	166.7250	0	166.7250	0	
CALCORD 1		MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24 1.		O GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD 1		ERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
	J. Corey		Pos/Title:	RESL	Signature:	//-/-	
ICS 204		Date/Time:	7/9/2018	2300 hours	Signaturo.		

1. Incident Name:		2. Operationa	l Period:			3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018	ar a	
		Time From:	0700	Time To:	0700	Branch:	VIII
4. Operations Personnel:						Div/Group:	V/W
Operations Section Chief:	G. Bel	yea / C. Waters (T)	Night Ops	: G. Casario		Div/Group.	V / VV
Branch Director:					: G. Dulcich / S.	_ 200	
Division/Group Supervisor:			75 m	Pfeifer			
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Hou	ır **	Reporting Locatio Remarks, Notes,	n, Special Equipment,
Resource Identifier		Lead	der	Personnel	Request#	Time	Location
STC SLU 9340C		Taylor,	Josh	17	E-29	0700-0700	DP 38
CRW			ed i		1.00	0700-1900	DP 38
CRW BLM SRV #3		Lopez Sr,	Jose R	19	C-57	0700-1900	DP 38
CHIP PVT E-553 TIMBERSN	IITH	Keaton,	Kirby	1	E-553	0700-1900	DP 38
	000					5.05	
					W 852 P		
5		. 10 10				13219	
6. Work Assignments:							
Mop up and patrol.							
Complete chipping.							
7.0 della deservationes							
7. Special Instructions:							
				_ = 4 8			2
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):	ARREST ALL	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
NIFC T5	8	TACTICAL	166.7250	0	166.7250	0	gray!
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	B.J. C	orey	Pos/Title:	RESL	Signature:	///	
ICS 204		Date/Time:	7/9/2018	2300 hours	Oignature.		
				F 60 F			

1. Incident Name:		2. Operation	al Period:	1		3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
	н	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:					] 	Suppression	
Operations Section Chief: G. Belyea / C. Waters (T) Night Ops: G. Casario					Div/Group:	Repair	
Branch Director:							
Division/Group Supervisor: \$	S. McMorro	ow (12 hr) / K.	Conway (12	hr)			Page 1 of 4
5. Resources Assigned: ** Resources Below in Bol			old are 12 Ho	ur **	Reporting Locat	ion, Special Equipment,	
Resource Identifier		Lea	der	Personnel	Request #	Time	, and Information Location
CRW PVT ARDEN		Leobardo	, Orozco	20	C-27	0700-1900	ICP
CRW BLM SRV #9		Kenick,	James	18	C-59	0700-1900	ICP
DOZ PVT E-1 FORD	· · ·	Ford,	Jeff	1	E-1	0700-1900	ICP
DOZ PVT E-2 DUNLAP		Dunla	o, Mel	2	E-2	0700-1900	ICP
DOZ PVT E-3 PEARSON		Pearson, Lemuel		2	E-3	0700-1900	ICP
DOZ PVT E-5 RYNO	Traditino, rtyun		2	E-5	0700-1900	ICP	
DOZ PVT E-175 IAQUA Moore, Jake		Jake	2	E-175	0700-1900	ICP	
DOZ PVT E-176 KIRACK Gold, Eric		2	E-176	0700-1900	ICP		
DOZ PVT E-177 ROEN #1 Roen, John		John	2	E-177	0700-1900	ICP	
DOZ PVT E-178 EMERSON				2	E-178	0700-1900	ICP
DOZ PVT E-180 DOMINIKUS		Dominikus	s, Robert	1	E-180	0700-1900	ICP
DOZ PVT E-183 HILL		Hill, St	even	1	E-183	0700-1900	ICP
DOZ PVT E-184 JW	***	Morriso	n, Matt	2	E-184	0700-1900	ICP
DOZ PVT E-185 JW Westfall, Dustin		Dustin	2	E-185	0700-1900	ICP	
DOZ PVT E-187 LEPAGE Lepage, Jim		2	E-187	0700-1900	ICP		
DOZ PVT E-188 DUDLEY		Lindaue	r, Mike	2	E-188	0700-1900	ICP
DOZ PVT E-191 MEDEIROS		Medeiro	s, Pat	2	E-191	0700-1900	ICP
DOZ PVT E-192 TRAPHAGAN	١	Traphagan	, Thomas	1	E-192	0700-1900	ICP
6 Work Assignments						<del></del>	

#### 6. Work Assignments:

Conduct fireline suppression repair as directed and as conditions warrant.

#### 7. Special Instructions:

DECISION POINT: If any two of the conditions below are met, FSR operations are to cease immediately. Temps ≥ 95° F, RH ≤ 15%, Winds ≥ 15 mph

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
VFIRE 25	12	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7 (T6)	FIRE SUPPRESSION REPAIR
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	B.J. Corey Pos/Title:		RESL	1.7			
ICS 204		Date/Time:	7/9/2018	2300 hours	Signature:		

1. Incident Name:		2. Operation	al Period:			3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:						DiviGrava	Suppression
Operations Section Chief: G.	Belyea /	C. Waters (T)	Night Ops	s: G. Casario		Div/Group:	Repair
Branch Director:							
Division/Group Supervisor: S.	McMorre	ow (12 hr) / K.	Conway (12	hr)	79 J. S. S. S. S.		Page 2 of 4
5. Resources Assigned: ** Resources Below in			Below in B	old are 12 Hou	r**		ion, Special Equipment, , and Information
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
DOZ PVT E-254 WEAVER		Holtz, R	lichard	2	E-254	0700-1900	ICP
DOZ PVT E-255 NORTHWESTE	RN	Stevens	on, Ron	2	E-255	0700-1900	ICP
DOZ PVT E-256 WELCH		Welch	ı, Bill	2	E-256	0700-1900	ICP
DOZ PVT E-258 IRON		Clint, Ray		2	E-258	0700-1900	ICP
DOZ PVT E-259 RIDGE	Bonnet, Robert		2	E-259	0700-1900	ICP	
DOZ PVT E-260 RIDGE		Bonnet, Robert		2	E-260	0700-1900	ICP
DOZ PVT E-262 KENT SILLER		Dunn, Rodney		2	E-262	0700-1900	ICP
DOZ PVT E-264 PETERSEN		Peterson, Ryan		2	E-264	0700-1900	ICP
DOZ PVT E-300 C/C	E-300 C/C Casarotti, Rich		2	E-300	0700-1900	ICP	
DOZ PVT E-303 DUMP	OOZ PVT E-303 DUMP Williams, Mike		s, Mike	2	E-303	0700-1900	ICP
DOZ PVT E-306 MOORE		Moore, Sonny		2	E-306	0700-1900	ICP
DOZ PVT E-339 WUNSCH		James, Cody		2	E-339	0700-1900	ICP
DOZ PVT E-341 MADERS		Madei	rs, Al	2	E-341	0700-1900	ICP
DOZ		, ¥		E. 1917 3500		0700-1900	ICP
W/T PVT E-438 RIDGE EQPT #1		Ferreri, Laif		2	E-438	0700-1900	ICP
W/T PVT E-439 RIDGE EQPT#	2	Bonnett, Bob		2	E-439	0700-1900	ICP
W/T PVT E-441 TACTICAL #2	10 W	Kelly, C	Charlie	2	E-441	0700-1900	ICP
W/T PVT E-442 TACTICAL #3		Stien, I	Barton	2	E-442	0700-1900	ICP
6. Work Assignments:							
	5 60						

Conduct fireline suppression repair as directed and as conditions warrant.

### 7. Special Instructions:

DECISION POINT: If any two of the conditions below are met, FSR operations are to cease immediately. Temps ≥ 95° F, RH ≤ 15%, Winds ≥ 15 mph

1	10.0						
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):	1-9	e- na
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
VFIRE 25	12	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7 (T6)	FIRE SUPPRESSION REPAIR
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	B.J. C	orey	Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	7/9/2018	2300 hours	Signature.		

1. Incident Name:	2. Operational Period:			3.	***************************************
COUNTY	Date From: 7/10/2018	Date To:	7/11/2018		
	Time From: 0700	Time To:	0700	Branch:	
4. Operations Personnel:				1	Suppression
Operations Section Chief: G. Belyea /	C. Waters (T) Night Ops	s: G. Casario		Div/Group:	Repair
Branch Director:					
Division/Group Supervisor: S. McMorro	ow (12 hr) / K. Conway (12	hr)		The second secon	Page 3 of 4
5. Resources Assigned:	** Resources Below in Bold are 12 H				n, Special Equipment,
Resource Identifier	Leader	Personnel	Request #	Remarks, Notes, a	and Information  Location
W/T PVT E-443 DUMP	Small, Brent	2	E-443	0700-1900	ICP
EXC PVT E-435 CLAYTON J GRAHAM	Brown, Roger	1	E-435	0700-1900	ICP
GRD PVT E-446 ROBISON	Robison, Kevin	1	E-446	0700-1900	ICP
CHIP PVT E-556 FRANK FUNES	Mitchell, Brian	1	E-556	0700-1900	ICP
HEQB SHEW	Shew, Nicholas	1	O-450	0700-1900	ICP
HEQB SHELBY (T)	Shelby, Charlie		O-520	0700-1900	ICP
EQB HENDERSON Henderson, Brian		1	0-173	0700-1900	ICP
HEQB WELCH (T)	Welch, Anthony	1	O-449	0700-1900	ICP
HEQB FITZGERALD	Fitzgerald, Mike	1	O-169	0700-1900	ICP
HEQB MARSHALL (T)	Marshall, Dan		O-181	0700-1900	ICP
HEQB PEREZ	Perez, Stephen A	1	O-374	0700-1900	ICP
HEQB DVORIN (T)	Dvorin, Mashall	1	O-165	0700-1900	ICP
HEQB WATNER	Watner, Mike	1	0-174	0700-1900	ICP
HEQB MONIOT Moniot, Jeffrey D		1	O-462	0700-1900	ICP
HEQB BOJORQUES	Bojorques, William	1	0-451	0700-1900	ICP
HEQB JOHNSON	Johnson, Paul	1	0-172	0700-1900	ICP
HEQB CRANDELL (T)	Crandell, Kevin	1	O-368	0700-1900	ICP
HEQB TODD	Todd, Mark A	1	O-170	0700-1900	ICP
6. Work Assignments:					T 3 (4) (4) (4) (4) (4) (4) (4) (4) (4) (4)

Conduct fireline suppression repair as directed and as conditions warrant.

### 7. Special Instructions:

DECISION POINT: If any two of the conditions below are met, FSR operations are to cease immediately. Temps ≥ 95° F, RH ≤ 15%, Winds ≥ 15 mph

8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
VFIRE 25	12	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7 (T6)	FIRE SUPPRESSION REPAIR
CALCORD	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T24	14	AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
GUARD	16	EMERGENCY	168.6250	0	168.6250	110.9 (T1)	GPH/DPH, 16 CH RADIOS
9. Prepared by: Name:	B.J. C	orey	Pos/Title:	RESL	a: /		-
ICS 204		Date/Time:	7/9/2018	2300 hours	Signature:		

				ו בוטו (וי	30 20 17	<del></del>	
1. Incident Name:		2. Operationa				3.	
COUNTY		Date From:	7/10/2018	Date To:	7/11/2018		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel				2		Div/Group:	Suppression
Operations Section Chief	: G. Bely	rea / C. Waters (T)	Night Ops	: G. Casario			Repair
Branch Director							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Division/Group Supervisor	: S. McN					<u> </u>	Page 4 of 4
5. Resources Assigned:		** Resources	Below in Bo	old are 12 Hou		Reporting Location Remarks, Notes,	on, Special Equipment, and Information
Resource Identifier		Lead		Personnel	Request #	Time	Location
HEQB PETERSEN		Peterser	i, Larry	1	O-350	0700-1900	ICP
RESP SCHEELINE	0.0	Scheeline	, Megan	1	O-387	0700-1900	ICP
FOBS JANSSEN		Janssen,	David C	1	O-391	0700-1900	ICP
THSP ESPOSITO		Esposito,	Michael	1	O-525	0700-1900	ICP
FOBS VAN GOIDSENHOVI	EN	Van Goidse	nhoven, D.	1	0-491	0700-1900	ICP
FOBS AGLER (T)		Agler,	Brett	1	O-528	0700-1900	ICP
FOBS RUDNICK		Rudnick	, Jesse	1	O-56	0700-1900	ICP
FOBS NANNINI		Nannini	, Brian	1	0-492	0700-1900	ICP
FOBS MILEUR (T)		Mileur, F	Ryan P	1	O-438	0700-1900	ICP
ARCH MCGUIRT		Mcguirt,	Michael	1	O-494	0700-1900	ICP
ARCH GUISTO		Guisto,	Bret T	1	0-524	0700-1900	ICP
			1 12				
							7
6. Work Assignments:							
Conduct fireline suppression	repair a	s directed and as co	onditions war	rant.			
					P 4		
7. Special Instructions:							
<b>DECISION POINT: If a</b>	ny two	of the condition	ns below a	re met, FSF	R operations	are to cease	immediately.
Temps ≥ 95° F, RH	≤ 15%	. Winds ≥ 15	mph				
101111000001,1111	,	,,					
8. Communications	(radio a	and/or phone contact	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C4	1	COMMAND	170.0000	136.5 (T4)	166.6750	136.5 (T4)	BERRYESSA LOOKOUT
VFIRE 25	12	TACTICAL	154.2875	156.7 (T6)	154.2875	156.7 (T6)	FIRE SUPPRESSION REP
	13	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	CONTRACT
CALCORD		AIR TO GROUND	151.3325	192.8 (T16)	151.3325	192.8 (T16)	A/G IS CDF TAC 24
A/G CDF T24				0	168.6250	110.9 (T1)	
GUARD	16	EMERGENCY	168.6250		100.0230	110.5 (11)	GPH/DPH, 16 CH RADIO
9. Prepared by: Name:	B.J. Co		Pos/Title:	RESL	Signature:		
ICS 204		Date/Time:	119/2018	2300 hours			

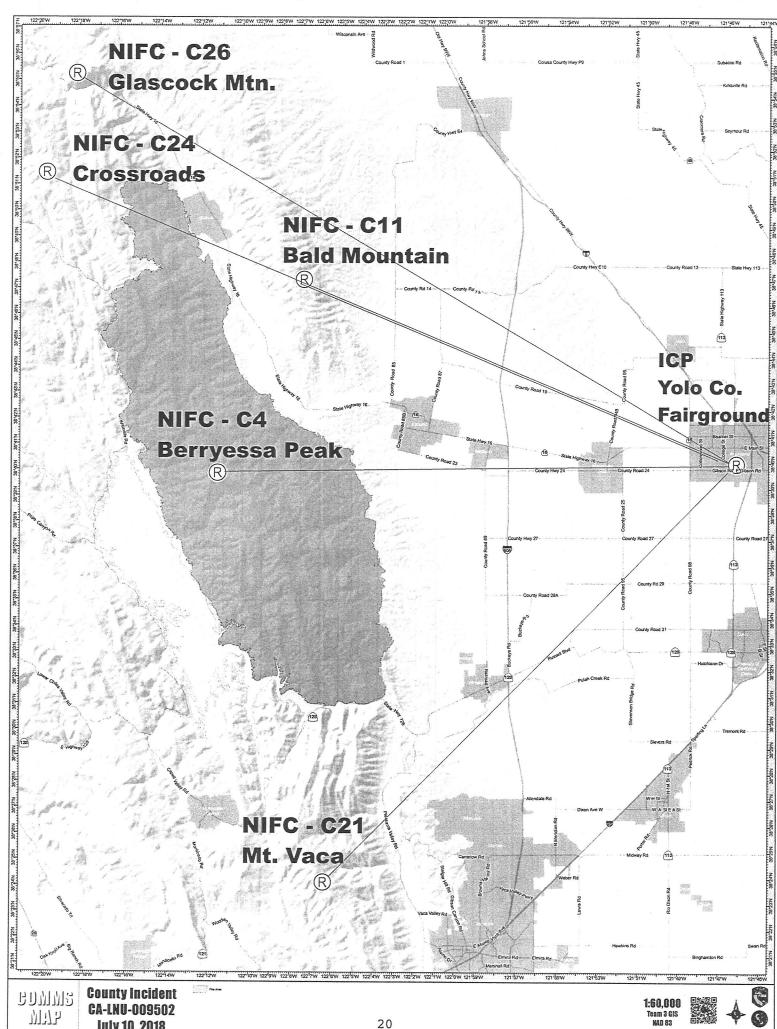
CONTROLLED UNCLASSIFIED INFORMATION//BASIC

This county	Part										-		-	The state of the s		
Secretary   Secr	Number   Suntite   Startio   Cutoff   Startio   Cutoff   Startio   Startio   Cutoff   Startio   Cutoff   Startio   Cutoff   Startio   Cutoff   Startio   Cutoff   C	2	A	R OPERAT		JMMAR		-220		Time Pi	repared:	Monda	te Prepared av. July 9, 2018	2	Prepared I	£ 5
Name			ncident Nan	ne / Number		Sunrise		1	Sunset	Shute	Jown	Operation	anal Period - Date	lano.	rational Parid	J. Time
Part   Parameter   Parameter   Part   Parameter   Par	September   Name   Committed   September   September		COUNTY / C,	A-LNU-009502		5:50 AM	6:20		2034	21	04	Tuesda	ay July 10, 2018	)	0800 - 210	0
Particular   Par	Control   Cont	Gener	al Remarks,	, Safety Notes,	Hazards,	Air Opera	tions Spe	cial Equipn	nent, etc.	Helibase Ir	nformation	TFF	3 Information	Res	cue Ship Info	rmation
College   Coll	COULCOTTONS NUMBER NO POES   CALLLONS DROPPED	上	ACK ALL DI	PSITE LOCATI	IONS / NO	ABER OF	DIPS / G,	ALLONS TA	KEN.	Name	Pawnee	Rednest #	-		Day Hoist	Night Hoist
Control From   Light State   Control From   Light State   Control From   Light State   Control From   Light State   Long Blook   Light State   Light State   Long Blook   Light State	Collection   Discrepage Section   Collection   Collecti	TRA	CK ALL DR	OP LOCATION	S / NUMBE	R OF DR	OPS / GA	LONS DRC	PPED	Latitude	38 43.700	Poly		Name	e Guard 823	Guard 823
Continue   Continue	Latitude   Company   Com	All GPS D/	ATA TO BE (	COLLECTED IN	DEGREE	S. MINUT	ES. DECII	MAL MINUT	ES FORMAT.	Longitude	122 33.617	Altitude:		Phone	9 949-395-6808	949-395-6808
Tight   Tigh	141   141   141   142   142   143	AVOID If Retardant / F	Aerial Applicat	tion of Retardant / Dropped Within T	Foam / Ageni These Areas I	within 300'	of Waterway	vs, Bodies of V	later, etc.	Name		Centerpoint:		Make/Mode	Blackhawk Redding	Blackhawk
1887   1887   1882	1897   Buttle Campon Rej.95461   AM / FM   Position		Information: L	at / Long, Estimat	ed Number o	Gallons an	d a Map De	ailing The Area	3.	Latitude		NOTAMS:			Procedure for T	hese Aircraft:
148,220   141,220   141,220   142,220   122,8 (b)   141,220   14	TX   Tone			1897	75 Butts Cany	on Rd,9546	Σ-			Longitude		Frequency	118.6250		cident Commun	cations
156.2026   17.0000   17.	1010   1010			A.F.	-			1		(use page	- 1	http://thr.fe	aa.gov/tfr2/list.htm	+	dical Plan For A	dditional Info
186.2775   18.8.220   19.2.6 (16)   FM   AAGB	186.7375   192.8 (16)   151.3325   192.8 (16)   FM   AOBD   Matta Sanirord   981.645.0200     186.7375   192.8 (16)   118.7326   192.8 (16)   FM   HEBM   Janed Collins   585.935.9256     186.7375   118.7326   118.7326   148.7375   118.7320   148.7750   118.7320   148.7750   118.7320   148.7750	rieduc	ancies	× .	euoi	2	5	lone	AM / FM	Position	Nai	me	Phone	Tr	ainee	Phone
143,7252   143,1253   143,1253   142,12133   143,1253   143,123   143,1253   143,1253   143,1253   143,1253   143,1253   143,123   143,1253	118.62200	COMIN	AND	See Comm Plan						AOBD	Matt Si	tanford	951.545.8205			
148,2575   168,7275	118,6250   118,6250   118,6250   148,2375	A/G CL	JF T-24	151.3325	192.8 (16)	151.	3325	192.8 (16)	FM	ASGS	Chris V	Villson	530.448.2408	Arnold		326.512.4547
148.7756   148.7375   148.7375   148.7375   148.7375   148.7375   148.7760	183,1275   168,1275   168,1275   168,1275   168,1275   168,1275   168,1275   168,1225   168,1750   163,1000	AIR/AIR RO	FARY WING	118.6250		118.	6250		AM	HEBM	Jared (	Collins	858-353-6261			
143,7750   143,0750   AM   HLCO   Milko Descon.   HLCO   Milko Descon.   HLCO   HLCO	193,0250   113,0250   AM   HLCO   Brain Renner   153,0250   153,0250   AM   HLCO   Brain Renner   158,0750   158,7100   FM   HLCO   Brain Renner   158,0750	AIR TA	CTICS	168.7375		168.7	7375		EM							
153,0220   153,1020   156,7(T-6)   FM   HLCO   Brain Remer   110,7(T-1)   158,7(T-6)   FM   HLCO   Brain Remer   110,7(T-1)   158,7(T-6)   FM   HLCO   Brain Remer   110,7(T-1)   158,7(T-6)   FM   HLCO   120,7(T-6)   156,7(T-6)   FM   HLCO   120,7(T-6)   156,7(T-6)   156,7(T-6)   FM   HLCO   156,7(T-6)   156,7(T-6)	133,0250   143,0250   143,0250   148,07T-6   FM   HLCO   Brain Renner   143,0250   143,0250   148,07T-6   FM   HLCO   Brain Renner   148,0750   148,07T-6   FM   HLCO   Hellbase   Avail   Start   Remarks   FAA#   Type   Make/Model   Hellbase   Avail   Start   Remarks   FAA#   Type   Make/Model   Hellbase   Avail   Start   Restricted   177   3   Asiar   Pawnee   1830   1800   Restricted   177   3   Bell 206   Pawnee   1840	AIR OPS B	RIEFING	119 7750		119.	7750		MA	001	Mike	40000				
156.0700   165.1000   165.1000   165.1000   165.1000   165.1000   165.1000   165.1000   165.1000   165.0	158,07500   168,0710.00   168,0710.00   176,0710.00   17	IOL		123 0250		123 (	2550		MV	200	Ninke D	eacon .				
156,2750   156,277 ct.9   156,0750   156,071 ct.9   FW   High Sea   156,0750   156,071 ct.9   FW   High Sea   156,0750	186,0750   156,717-6   156,717-6   156,717-7   156,0750   156,717-7   156,0750   156,717-7   156,0750   156,717-7   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   156,0750   110,317-1   1	DEC		163 1000		163	1000		NA P	201	Diali	Yel III lei				
Make/Model   Heilbase   Avail   Start   Remarks   FAA # Type   Make/Model   Heilbase   Avail   Start   Remarks   FAA # Type   Make/Model   Heilbase   Avail   Start   Remarks   FAA # Type   Make/Model   Heilbase   Avail   Start   Restricted   4TV   3	Telesacio   10.0 (T-1)   Telesacio   Te	CAL COBD -	MEDICAL	156 0750	156 7 (T.6)	155	0000	456 7 (T.B)	MA							
Make/Model         HellCOPTERS (Use page 2 If Meeded)         FRAA#         Type         Make/Model         HellDase         Avail         Start         France         Fraction of Control of Co	Make/Model         Hell.COPTERS ( Les page 2 if Needed )         Hell.CopTeRS ( Les page 2 if Needed )           S61A         Pawnee         0830         0800         Restricted         77J         2         UH1H         Pawnee           S61A         Pawnee         0830         0800         Restricted         107CH         2         Bell 205         Pawnee           S61         Pawnee         0830         0800         Restricted         4TV         3         Astar         Pawnee           S61         Pawnee         0830         0800         Restricted         3         Bell 205         Pawnee           CH54         Pawnee         0830         0800         Restricted         3         Astar         Pawnee           UH60A         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           CH54         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           CH54         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           UH60A         Pawnee         0830         0800         Restricted         2         Pawnee         98	AIRGAURD - En	nergency Only	168,6250	110.9 (T-1)	168.6	6250	(0-1) 1:001	2							
Type         Make/Model         Hellbase         Avail         Start         Restricted         7PJ         2         UHHH         Pewmee         Avail         Start           1         S647         Pawmee         0830         0800         Restricted         177         2         UHHH         Pewmee         Avail         Start           1         S64E         Pawmee         0830         0800         Restricted         417         3         Bell 205         Pewmee         1           1         S64E         Pawmee         0830         0800         Restricted         417         3         Astar         Pewmee         1           1         CH54         Pawmee         0830         0800         Restricted         3         Bell 206         Pawmee         1           1         CH64         Pawmee         0830         0800         Restricted         2         Astar         Pawmee         1         Pawmee         1         Pawmee         1         Pawmee         0830         0800         Restricted         2         Bell 206         Pawmee         0830         0800         Restricted         3         Astar         Pawmee         4         4         4	Type         Make/Model         Helibase         Avail         Start         Restricted         TPJ         Type         Make/Model         Helibase         Avail         Pawnee         Avail         TPJ         TPJ         TPJ         TPJ         TPJ         Pawnee         Avail         Pawnee         Avail         Pawnee         Avail         Pawnee         Avail         Pawnee         Avail         Pawnee         Avail         Pawnee         Pawnee         Avail         Pawnee         Pawnee         Deal 205         Pawnee         Pawnee         Pawnee         Deal 205         Pawnee         Pawnee         Deal 205         Pa							里	ICOPTERS ( Us	se page 2 if N	eeded )					
1         S61A         Pawnee         0830         Restricted         7PJ         2         UH1H         Pawnee         Restricted         1         CM         Pawnee         0830         Restricted         1         2         Bell 205         Pawnee         0830         Restricted         1         Astar         Pawnee         Pawnee         0830         Restricted         3         Astar         Pawnee	1         S61A         Pawnee         0830         0800         Restricted         7PJ         2         UH1H         Pawnee         1           1         S84E         Pawnee         0830         0800         Restricted         4TV         3         Astar         Pawnee           1         S84E         Pawnee         0830         0800         Restricted         4TV         3         Astar         Pawnee           1         GH54         Pawnee         0830         0800         Restricted         8BB         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           2         UH1H         Pawnee         0830         0800         Restricted         Astar         Astar         Astar           2         UH1H         Pawnee         0830         0800         Restricted         Astar         Astar         Astar           2         UH1H         Pawnee         0830 <td< td=""><td>FAA#</td><td>Type</td><td>Make/Model</td><td>Helibase</td><td>Avail</td><td>Start</td><td>Rei</td><td>narks</td><td>FAA#</td><td>Type</td><td>Make/Model</td><td>L</td><td>Start</td><td>Ren</td><td>arks</td></td<>	FAA#	Type	Make/Model	Helibase	Avail	Start	Rei	narks	FAA#	Type	Make/Model	L	Start	Ren	arks
1         Kimax         Pawnee         0830         0800         Restricted         107CH         2         Bell 205         Pawnee         Pawnee         0830         O800         Restricted         4TV         3         Astar         Pawnee         Pawnee         0830         O800         Restricted         4TV         3         Astar         Pawnee         Pawnee         0830         0800         Restricted         8BB         3         Bell 206         Pawnee         Pawnee         Astar         Pawnee         Pawnee         Pawnee         O830         O800         Restricted         2EA         3         Bell 206         Pawnee         Pawnee         O830         O800         Restricted         2EA         3         Bell 206         Pawnee         O830         O800         Restricted         2         Astar         Pawnee         Pawnee         O830         O800         Restricted         2         Astar         Pawnee         Pawnee         O830         Restricted         2         Astar         Pawnee         O830         O800         Restricted         2         Astar         Pawnee         O830         O800         Restricted         2         Astar         Astar         Astar         Astar         Astar	1         Kmax         Pawnee         0830         0800         Restricted         4TV         2         Bell 205         Pawnee           1         S64E         Pawnee         0830         0800         Restricted         4TV         3         Astar         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           2         Bell 212         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           2         UH1H         Pawnee         0830         0800         Restricted         4         1         1           2         UH1H         Pawnee         0830         0800         Restricted         4	M96	1	S61A	Pawnee	0830	0800	Re	tricted	7PJ	2	UH1H	L		Rest	ricted
1         S64E         Pawnee         0830         Restricted         4TV         3         Astar         Pawnee         0830         0800         Restricted         57Z         3         Bell 206         Pawnee         0830         0800         Restricted         57Z         3         Bell 206         Pawnee         0830         0800         Restricted         55Z         3         Bell 206         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee         0830         0800         Restricted         2         2         2         2         2         2         2         2         2         3         3         3         3         3         3         3         3         3         3         3         4         3         4         4         4         4         4         4         4         4         4         4         4	1         S64E         Pewnee         0830         0800         Restricted         4TV         3         Astar         Pawnee           1         S61         Pawnee         0830         0800         Restricted         57Z         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         2EA         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7	9RH	1	Kmax	Pawnee	0830	0080	Res	tricted	107CH	2	Bell 205	Pawnee		Rest	ricted
1   SS1	1         S61         Pawnee         0830         0800         Restricted         57Z         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         88B         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         3         Asiar         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         4         Asiar         Pawnee         Pawnee         0830         Restricted         Asiar         Asiar         Pawnee         Pawnee         0830         Restricted         Asiar	35S	1	S64E	Pawnee	0830	0800	Re	tricted	4TV	3	Astar	Pawnee		Star	dard
1   CH54   Pawnee   0830   0800   Restricted   86B   3   Bell 206   Pawnee   Pawnee   0830   0800   Restricted   86H   3   Astar   Pawnee   Pawnee   0830   0800   Restricted   2EA   3   Bell 206   Pawnee   Pawnee   0830   0800   Restricted   2EA   3   Bell 206   Pawnee   0830   0800   Restricted   2EA   3   Bell 206   Pawnee   0830   0800   Restricted   2EA   2E	1         CH54         Pawnee         0830         O800         Restricted         88B         3         Bell 206         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         2EA         3         Astar         Pawnee           1         UH60A         Pawnee         0830         0800         Restricted         3         Bell 206         Pawnee           1         CH54         Pawnee         0830         0800         Restricted         3         Bell 212         Pawnee         0830         0800         Restricted         3         4         7         7           2         Bell 212         Pawnee         0830         0800         Restricted         3         4         7         7           2         UH1H         Pawnee         0830         0800         Restricted         5         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         8         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         8         7         7         7           3<	73U	-	S61	Pawnee	0830	0800	Res	tricted	57Z	8	Bell 206	Pawnee		Star	dard
1   UHG0A   Pawnee   0830   0800   Restricted   2EA   3   Bell 206   Pawnee   0830   0800   Restricted   2   CH54   Pawnee   0830   0800   Restricted   2   CH54   Pawnee   0830   0800   Restricted   2   CH140   Pawnee   0830   0800   Restricted   2   CH1410   Pawnee   2	1   UH60A   Pawnee   0830   0800   Restricted   8GH   3   Astar   Pawnee   Restricted   2EA   3   Bell 206   Pawnee   Restricted   2   Re	792	1	CH54	Pawnee	0830	0800	Re	tricted	88B	6	Bell 206	Pawnee		Star	idard
1         UHG0         Pawmee         0930         Restricted         2EA         3         Bell 206         Pewmee         0930         Restricted         3         Bell 206         Pewmee         0930         Restricted         3         Bell 206         Pewmee         0930         Restricted         3         Bell 207         Pewmee         0930         Restricted         3         4 <td>  1</td> <td>940AA</td> <td>-</td> <td>UH60A</td> <td>Pawnee</td> <td>0830</td> <td>0800</td> <td>Ret</td> <td>tricted</td> <td>8СН</td> <td>3</td> <td>Astar</td> <td>Pawnee</td> <td></td> <td>Star</td> <td>dard</td>	1	940AA	-	UH60A	Pawnee	0830	0800	Ret	tricted	8СН	3	Astar	Pawnee		Star	dard
1 CH54   Pawnee   0830   Restricted   CH54   Pawnee   0830   O800   Restricted   CH54   Pawnee   O830   O800   Pawnee   O830   O800   Restricted   CH54   Pawnee   O830   O800   Pawnee   O830   O800   Pawnee   O830   O800   O800   Pawnee   O830   O800   O800   Pawnee   O830   O800   O800   Pawnee   O830   O830   O800   Pawnee   O830   O830   O800   Pawnee   O830	1         CH54         Pawnee         0830         0800         Restricted         6         7         7           1         S61V         Pawnee         0830         0800         Restricted         6         7         7         7           1         UH60A         Pawnee         0830         0800         Restricted         7         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7         7         7           2         UH1H         Pawnee         0830         0800         Restricted         7         7         7         7           3         Bell 205         Pawnee         0830         0800         Restricted         8         7         8         7         8         7         8         7         8         7         8         7         8         7         8         7         8         8         8         8         8         8         8         8         8         8	4PJ	1	09H0	Pawnee	0830	0800	Ret	tricted	2EA	3	Bell 206	Pawnee		Star	dard
1   Se1V   Pawnee   0830   O800   Restricted	1         S61V         Pawnee         0830         0800         Restricted         6         7 <td>795</td> <td>-</td> <td>CH54</td> <td>Pawnee</td> <td>0830</td> <td>0800</td> <td>Re</td> <td>tricted</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	795	-	CH54	Pawnee	0830	0800	Re	tricted							
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1   UH60A   Pawnee   0830   0800   Restricted   Standard   Stand	1         UH60A         Pawnee         0830         0800         Restricted         Pawnee         0830         0800         Standard         Pawnee         0830         0800         Restricted         Pawnee         0830         0800         Restricted         Pawnee         Pawnee         0830         0800         Restricted         Pawnee	793	-	CH54	Pawnee	0830	0800	Res	tricted							
2   Bell 212   Pawnee   0830   0800   Restricted	2   Bell 212   Pawnee   0830   0800   Restricted   Rest	942AA	-	UH60A	Pawnee	0830	0800	Res	tricted							
2   Dillih   Pawnee   0830   0800   Standard   Standarks   FAA#   Type   Make/Model   Base   Avail   Standarks   Sta	10	510	7	Bell 212	Pawnee	0830	00800	žŠ .	Indard							
2   Bell 205   Pawnee   0830   0800   Restricted   100   Restricted   1100   1030   Tankers by request   1100   1030	2   Bell 205   Pawnee   0830   0800   Restricted   FIXED WING ( Use Page 2 if Needed )   Thurst	5TK	2 2	H1H1	Pawnee	0830	0800	X Ke	stricted							
Type   Make/Model   Base   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Start   Remarks   Avail   Start   Avail   Ava	Type   Make/Model   Base   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   Avail   Start   Remarks   FAA#   Type   Make/Model   Base   Avail   A	ETV.	1 0	300 1100	o de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición de la composición de la composición dela composición de la composición dela c	0000	0000	5 6	indaid.							
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AA OV-10 Sonoma 1100 1030	AA OV-10 Sonoma 1100 1030	AA-110	AA	OV-10	Ukiah	1100	+	Tankers	by request		adr.	200	+	Start	Leiliairs	
		AA-140	A	OV-10	Sonoma	1100	1030		Sombol for							
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							7									

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1830 GPH/DPH CMD, 20 CH RADIOS FIRE SUPPRESSION REPAIR GPH/DPH, 16 CH RADIOS BERRYESSA LOOKOUT Choose the Command that is clear. Either NIFC C4, C11, C24 or C26. NIFC Command channels are linked and talk to each other. SEE COMM MAP A/G IS CDF TAC 24 GLASCOCK MTN. CROSSROADS BALD MTN. MT. VACA 250 07/11/18 Notes 0200 192.8 (T16) 110.9 (T1) 07/09/18 136.5 (T4) 156.7 (T6) Date To: 136.5 (T4) 136.5 (T4) 136.5 (T4) 156.7 (T6) 110.9 (T1) 136.5 (T4) Time To: Tx Tone 0 0 0 0 0 168.6250 154.2875 151.3325 164.5750 164.8375 168.2500 156.0750 Date/Time: 163.0375 168.6250 166.5750 168.0500 168,6000 166.7250 166.7750 Signature:\_ 166.6750 3. Operational Period: 07/09/18 Date From: 07/10/18 Tx Freq 1830 Time From: 0700 151.3325 | 192.8 (T16) 136.5 (T4) 136.5 (T4) 156.7 (T6) 156.7 (T6) 136.5 (T4) 136.5 (T4) 136.5 (T4) Rx Tone 0 0 0 0 0 0 0 154.2875 172,4500 156.0750 170,6875 169.6875 172.6750 168,6250 170.0000 168.0500 168,6000 166.7250 166.7750 168.2500 168.6250 Rx Freq 6. Prepared by (Communications Unit Leader): Name: Kyle Johnson ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC 2. Date/Time Prepared AIR TO GROUND INCIDENT WIDE INCIDENT WIDE INCIDENT WIDE INCIDENT WIDE INCIDENT WIDE INCIDENT WIDE NCIDENT WIDE UNNASSIGNED EMERGENCY **Assigned To** DIV O/N,V/W DIV G/H/I/J DIV B,D DIVC FSR A/G CDF T24 CALCORD NIFC C26 NIFC T5 NIFC T6 VFIRE 25 NIFC C24 GUARD NIFC C11 NIFC C21 NIFC T3 NIFC T7 GUARD NIFC C4 NIFC T1 Name COUNTY AIR TO GROUND 5. Special Instructions EMERGENCY EMERGENCY COMMAND COMMAND COMMAND COMMAND COMMAND TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL TACTICAL MEDICAL 4. Communications 1. Incident Name: Ch# Function 20 19 16 15 48 9 12 13 7 17 2 3 4 2 9 ω 0



# **COMMUNICATIONS LIST (ICS 205A)**

1. Incident Name:	2. Operational Period: Date Fi	rom: 07/10/18 Date To: 07/11/18						
COUNTY	Time F	From: 0700 Time To: 0700						
3. Basic Local Communications Inform	3. Basic Local Communications Information							
		Method(s) of Contact						
Incident Assigned Position	Name	(phone, pager, cell, etc.)						
SAFETY	DAVID SARGENTI	831-596-4724						
SAFETY (T) Liberty Spike	DAVID BROCKMAN	530-682-2522						
LIASON	JEFF ADAMS	714-323-2061						
LIASON	JEFF DAPPER	909-286-6450						
LAW ENFORCEMENT LIASON	JASON JARED	916-212-2753						
PUBLIC INFORMATION	DAN OLSON	951-575-5262						
OPERATIONS	GEOFF BELYEA	707-227-9200						
DEPUTY OPERATIONS	MARK BRUNTON	530-906-5525						
NIGHT OPERATIONS	GEORGE CASARIO	714-469-3420						
AIR OPERATIONS	MATT STANFORD	951-545-8205						
AIR SUPPORT GROUP SUPERVISOR	CHRIS WILLSON	530-448-2408						
PLANS	BUDDY BLOXHAM	831-236-5659						
FINANCE	ROGER RAINES	559-281-4315						
FINANCE Liberty Spike	JACK FRANKLIN	760-221-6335						
COMP/CLAIMS	STEPHEN BAPTISTA	213-431-4037						
LOGISTICS	PETE GALLEGOS	916-216-2871						
DEP LOGISTICS	RICHARD TOVAR	951-287-4049						
FACILITIES	BETHANY BREESE	530-356-5608						
FACILITIES (T) Liberty Spike	ROBERT CLUFF	760-508-0164						
COMMUNICATIONS	COUNTY COMMUNICATIONS	530-355-2418						
SUPPLY	JAMES BECKMAN	951-760-5058						
GROUND SUPPORT	STEVE LANGSTON	661-301-7352						
MEDICAL Liberty Spike	KEVIN FORTNEY	951-264-9340						
MEDICAL	KRIS YEARY	909-234-7970						
MOTL	PAUL PUMAREJO	559-567-7280						
EQUIPMENT TIME	PATRICK AGUADA	909-531-2733						
HIRED EQUIP	ANDY WHITLOCK	707-498-7545						
PROCUREMENT	KRISTINE SCHAEFER	619-955-2907						
FBAN	JON HEGGIE	619-672-8850						
4. Prepared by: Kyle Johnson	Position/Title: COML Signat	ture: Kelle R. Ashmutan						
ICS 205A	Date/Time: 07/0	09/18						





#### 1. INCIDENT NAME

### COUNTY CA-LNU-009502

2. DATE **PREPARED**  3. TIME **PREPARED** 

4. OPERATIONAL PERIOD

07/10/2018-07/11/2018 1800

#### 07/09/2018 0700-0700 5. INCIDENT MEDICAL AID STATIONS **PARAMEDICS** MEDICAL AID STATIONS LOCATION NO Medical Unit ICP XX 6. TRANSPORTATION A. Air Ambulances **PARAMEDICS** NAME **ADDRESS** PHONE YES NO St Helena REACH 6 4615 Highland Springs Rd Lakeport XX **ECC** St Helena CAL FIRE Copter 104 Day Hoist Only Pawnee HB XX **ECC** St Helena CHP - Various **Hoist Capable** Napa XX **ECC** B. Ground Ambulances Yolo Comms AMR - Yolo County Esparto, CA XX 530-666-1931 St Helena AMR - Napa County St Helena, CA XX **ECC** LOCDITALC

NAME	ADDRESS	TRAVI	EL TIME	PHONE	HELIF	PAD	BURN	CENTER
TAY WAIL	ADDITESS	AIR	GRND	PHONE	YES	NO	YES	NO
Woodland Memorial	1325 Cottonwood St Woodland, CA		30-35 Mins	530-669-5544		XX		XX
Adventist Hosp St Helena	10 Woodland Rd St Helena, CA N.38.5426 / W.122.4748	15-20 Mins	35-40 Mins	707-963-1924	XX	79	-4, 1	XX
Sutter Medical Center	2825 Capital Ave Sacramento N.38.5717 / W.121.4965	20-25 Mins	55-60 Mins	916-454-2288	XX			XX
UC Davis Medical Center Burn Center/Trauma Center	2315 Stockton Blvd Sacramento N.38.5547 / W.1214546	25-30 Mins	60-70 Mins	916-734-3790	XX		XX	

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
  - FEMT / FEMP
  - Communications Unit
- Communication Unit will clear command channel for emergency traffic; as needed for Minor/Major **Emergency**
- Communications will switch all emergency traffic to CALCORD as needed or requested.
- Communications Unit contacts:
  - Medical Unit
  - Safety
  - Operations
- Division Supervisor will run medical emergency on CALCORD.
- Medical Unit will:
  - Dispatch air/ground ambulance to as appropriate.
  - If necessary, after patient pickup, dispatch ambulance to helibase for transportation.
  - Notify receiving hospital of injury status.

**CAMP EMERGENCY:** Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident.

INJURY REPORTING PROCEDURES
NATURE OF INJURY
LOCATION OF PATIENT
TRANSPORTATION REQUESTED BY: AIR GROUND
POINT OF PICKUP
LAT LONG
PATIENT UNIT ID
AGE
SEX: MALE FEMALE
ALL EMERGENCIESSecure the area and identify witnesses for later investigation. Keep an accurate log of

9. PREPARED BY (MEDICAL UNIT LEADER)

10. REVIEWED BY (SAFETY OFFICER) David Sargenti SOF1

Medical Unit (909) 234-7970

ICS 206 8-78

Kris Yeary MEDL

events.



# CAL FIRE INCIDENT MANAGEMENT TEAM 3



## TRAINING SPECIALIST MESSAGE

## TRAINEES:

Tomorrow, July 11<sup>th</sup> at 1200 hours is the deadline to close out your active training assignment with the TNSP. In order to receive documented credit for your training assignment, you must close out with the Training Specialist.

# TRAINERS/EVALUATORS:

If as much work as possible has been completed in the position task book, you are strongly encouraged to take advantage of your time in camp and conduct the training close-out with the TNSP. It is not necessary to wait until you demob.

Bring the following with you to the "exit interview"

-Your properly initiated Position Task Book

-Completed and signed ICS 225 Performance Evaluation

-Completed and signed Evaluation Record

Rob Scott TNSP 949-292-3207 Justin Voyson TNSP (T) 661-547-8629



# CAL FIRE INCIDENT MANAGEMENT TEAM 3



### DEMOBILIZATION MESSAGE County Incident CA-LNU-009502

We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. When we begin demobilization, a Tentative Demobilization List will be posted in several places around base camp, including the briefing area and the eating area. If you are on this list, please adhere to the following:

## SHOW UP AT THE DESIGNATED TIME

- Show up at the designated time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

### BE PREPARED FOR A RE-ASSIGNMENT

There may be other incidents in the state that are in need of resources. There is a possibility that some of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

### BE THOROUGH AND EFFICIENT

Demobilization begins and ends at the Demobilization Unit. Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays and ensure you are shown as available for future assignments. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered while at Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.



# PUBLIC INFORMATION SECTION



Incident Information Line: (707) 967-4207 Incident Media Line: (707) 883-0613

ST ST	ATUS
Incident Start Date: 6/30/2018	Incident Start Time: 2:12 PM
Incident Type: Vegetation Fire	Cause: Under Investigation
Incident Location: Hwy 16 x County Road 63, Yolo County	Total Personnel:
Acreage:	Containment:



Update



400 E

MEDIA – The California State Penal Code, Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern. More information can be found <a href="https://example.com/here-news-media-news

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy here.



Social Media

PHOTOGRAPHS AND VIDEOS OF INCIDENT — We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please leave your contact information and what you have lost at the Information Section. If you have found an item on the incident, bring the item to the Information Section with your contact information as well.

MAIL SERVICE - The Information Section can assist you with sending and receiving mail.

DELIVERY ADDRESS - 1250 Gum Ave. Woodland, Ca. 95776

In readiness is all



# COUNTY INCIDENT FINANCE SECTION MESSAGE



INCIDENT FINANCE WILL BE FULLY STAFFED AT YOLO COUNTY FAIRGROUNDS ICP AND LIBERTY SPIKE.

ALL DEMOB WILL HAPPEN AT THE ICP AT YOLO COUNTY FAIRGROUNDS.

### SHIFT TICKETS / HIRED EQUIPMENT VENDORS:

Line supervisors are responsible for completing shift tickets for all hired equipment resources working for them. Please turn completed shift tickets into the CAL FIRE Time Unit at the end of your shift. We will not accept shift tickets from vendors.

### **FEDERAL TIME:**

The FEDERAL TIME UNIT and FEDERAL COMP CLAIMS are located at the Yolo County Fairgrounds ICP.

For Federal resources at Liberty Spike – Please drop off your CTR's and other time documents with the CAL FIRE Time Unit. They will ensure delivery to the ICP.

### LOCAL GOVERNMENT TIME KEEPING:

The CAL OES representative is on site at the ICP to handle F-42 and any questions you may have.

### INJURIES, SUPRESSION DAMAGES AND EQUIPMENT DAMAGE:

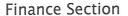
Please report all Injuries, fire suppression damage and equipment damage to the Comp Claims Unit Leader. For Fire Suppression Damages, we will need location, lat/long, property owner, type of damage, photos, etc. Examples of "fire suppression" damage include: damaged fences, crushed culverts, pipe damage, broken gates, etc.

Absolutely no off site feeding or purchases charged to the incident. They must be pre-approved by the Logistics Section and/or Finance Section Chief.

ROGER RAINES, FSC1 - WOODLAND JACK FRANKLIN, FSC1 - LIBERTY SPIKE



### **INCIDENT MANAGEMENT TEAM 3**





### **Shift Ticket Examples**

24hr Line Resource – 2 Operator

EMERGENCY SHIFT TICKET and EVALUATION FORM Contractor Name The responsible Government Officer will complete this form each shift. THE BEST DOZERS LLC Request Number Operator #1 Operator #2 Incident or Project Name **FIRST & LAST** CALNU-009502 **FIRST & LAST** E-222 COUNTY Operator Furnished By: Agreement Number Government MMU-006542-00 Operating Supplies Furnished By: Equipment Make Equipment Model / Type Government TRANSPORT 18 WHEEL Contractor **1999 PETERBILT 379** License Number Serial Number X Under Agreement 12345A1 Inspected **COMPLETE VIN#** Released by Government Equipment Use (Circle) Hours / Days / Miles Withdrawn by Contractor Date Remarks/Comments Mo / Day Stop Work Assignment DIV X 2 OPERATORS 0701 2400 17 6/26 DIV X 0001 0700 6/27 NO DAMAGE / NO CLAIM Govt. Rep. Name and Position - PRINT Vendor Rating **Print Your Name** Exc. N/A Poor\* Good Govt. Rep. Signature Met Performance Expectations Your Signature Equipment in Safe Working Condition **VENDOR RATING** Contractor Signature Operator Skill Level John Smith MUST BE DONE Operates Safely Time Date Operator's Cooperation Level 6/27/18 0700 Overall Performance CAL FIRE 297 \* NOTE: any rating of POOR requires an explanation in Comment Section (Rev 3-2011) \*\* Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent

12hr Line Resource – 1 Operator EMERGENCY SHIFT TICKET and EVALUATION FORM Contractor Name The responsible Government Officer will complete this form each shift. THE BEST DOZERS LLC Request Number Incident Number CALNU-009502 E-555 **FIRST & LAST** COUNTY urnished By: Operator F Agreement Number Contractor Government MMU-006542-00 Operating St urnished By: Equipment Model / Type Equipment Make Government D6N / TYPE II D Contractor 2004 CAT Serial Number License Number X Under Agreement Inspected **COMPLETE VIN#** Released by Government (Circle) Hours / Days / Miles Withdrawn by Contractor Date Remarks/Comments\* Work Assignment Mo / Day Start Stop 1 OPERATOR **OFF SHIFT** 6/26 0001 0700 7 DIV X 1900 12 6/26 0701 NO DAMAGE / NO CLAIM 2400 **OFF SHIFT** 1901 6/26 Govt. Rep. Name and Position - PRINT Vendor Rating Poor\* Good **Print Your Name** Govt. Rep. Signature Met Performance Expectations Equipment in Safe Working Condition Your Signature VENDOR RATING Operator Skill Level Operates Safely Contractor Signature MUST BE DONE John Smith Time Operator's Cooperation Level Date 6/26/18 1900 Overall Performance \* NOTE: any rating of POOR requires an explanation in Comment Section. CAL FIRE 297 (Rev 3-2011) \*\* Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent



### **INCIDENT MANAGEMENT TEAM 3**



# "COUNTY" INCIDENT WATER USAGE REPORT

DATE: Division / Group:									
RI	ESOURCE / VENDOR ID:			REQUEST #					
	I.e Strike	. Strike Team 1110C, Acme Water Tenders							
	WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**					
Ц									
_									
			7						
		la A	7						
	,								
5									
	,								

\*\*Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

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

In readiness is all

# FILL OUT CAL FIRE 101 FOR ITEMS LEFT ON THE FIRE LINE

	i e	nest The section of a		. L	Incid	ent#:	or a sale on the A	enga kangana sa	
STATE OF CALIFOR DEPARTMENT OF F PROPERTY CER	LOCATIONOR	Requ							
CERTIFICATE C CAL FIRE-101 page	ONSIBIL	ITY FOR INCIDI	ENT OCCURRAN	VCE		DOC. NUM	MBER:		
LOCATION / INCIDE	NT NAME:		INCIDENT NUMB	ER:	UNIT:	REGION:	DATE:		
THE FOLLOWING A			ken, left on line, dan	naged, or other)			DATE OF	OCCURANCE:	
· ·		(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	E THE ITEM, ENT OR	PROPERTY NUMBER					
			3						
DIV:	1		iv's Nar	ne:					
Div. 9	Signa	ature	) °		i i z tho ob	novo itoms	to he ren	laced by	
Attention the Suppl	Divisio Iy Unit a	n Group and / or	Sup., by signi Fire.	ng you are aut	norizing the at	JOVE ILCITIS			
LOCATION OF ITE									
REMARKS:									
SIGNATURE OF PERSON CERTIFYING OCCURANCE AS DESCRIBED  DATE:  DATE:									
SIGNATURE: PRINTED NAME:									
			UNIT S	SUPERVISOR'S	APPROVAL				
COMMENTS:							DATE:		
SIGNATURE OF U	NIT ADMIN	NISTRATOR	₹:		TITLE:		DATE.		

### FIRE SUPPRESSION REPAIR PLAN: COUNTY INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be returned to functional status in order to prevent further damage. Projects too large or complex to be completed by the Fire Suppression Repair Group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by the Operations Division and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities. Extra care will be exercised and equipment will be monitored when operating in locations where new fire starts are more likely to occur, such as rocky areas in dry grass. New fires will be reported following the instructions in the radio call plan.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

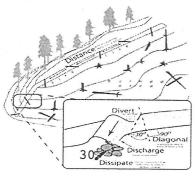
#### Dozer Line Repair

Dozers construct both fire and contingency lines. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer line:

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially important to remove or disperse.
- Waterbreaks shall be constructed at a 30-45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated or rocked areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

Prevailing gradient	Maximum waterbreak spacing				
0-10%	200 feet				
11-25%	150 feet				
26-50%	100 feet				
>50%	75 feet				

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.



### Archaeological and Historic Properties: General Fire-line Guidance for the BLM Ukiah Field Office.

Do not compromise safety for the protection and preservation of archaeological and historic properties. When possible and prudent:

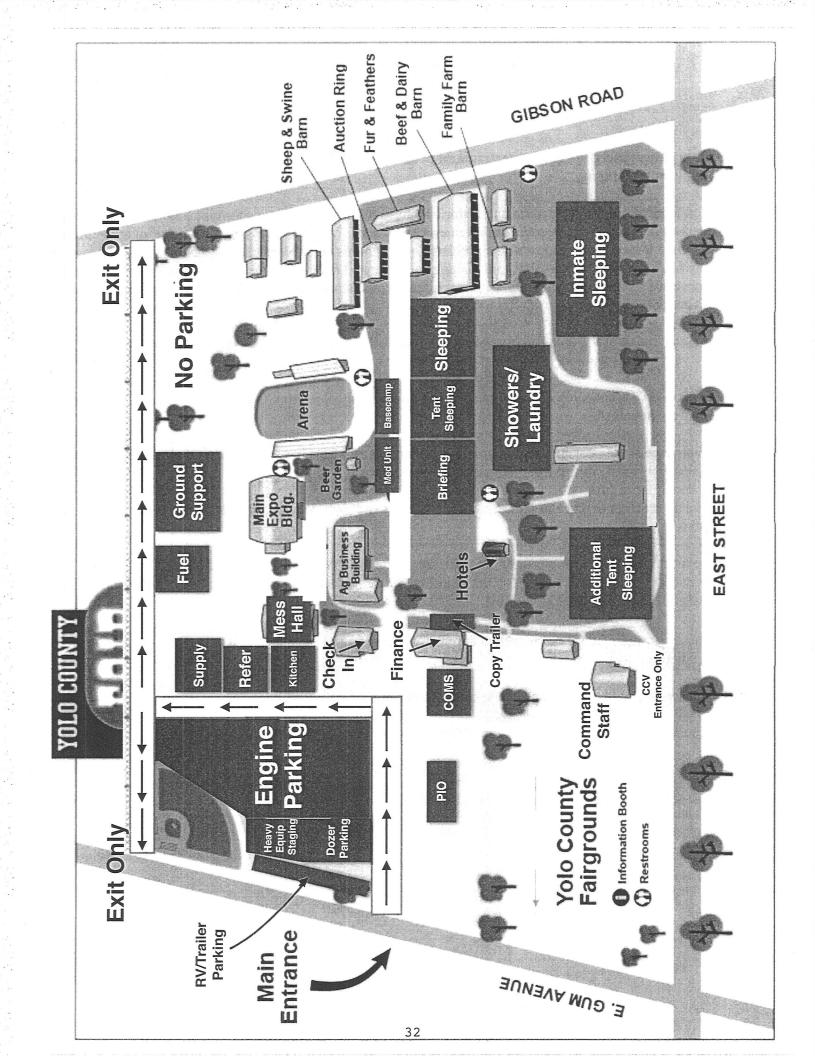
- 1. Be on the lookout for prehistoric and historic archaeological sites. These sites typically occur adjacent to streams and springs, confluences are often especially sensitive. However, sites can occur in other areas too. The most common indicators of prehistoric sites in this area (North Coast Ranges) are scatters of shiny black obsidian flakes from tool making activities and dark midden soils. Historic-era sites include homesteads that contain foundations, rock chimneys, and stone / brick-lined wells. Historic-era mining sites are possible as well.
- 2. Note, that much of the area has ever been surveyed for archaeological resources and many sites out there have yet to be discovered.
- 3. If you observe archaeological resources, flagged or unflagged, attempt to avoid with ground disturbing activities altogether.
- 4. If avoidance is not possible, minimize ground disturbance. Use a hand crew rather than a dozer to remove fuels from control lines that must cross site areas if possible.
- 5. Leave all artifacts in place as some may have been intentionally placed for religious or ceremonial reasons.
- 6. Note locations of discovered resources on a map, better yet, take site coordinates with a GPS. Leave information for the archaeologist so that the sites can be relocated and protected during Fire Suppression Repair. Flag the site in red if possible.
- 7. If you encounter a burial or other human remains, cease work in that area and contact the archaeologist immediately.

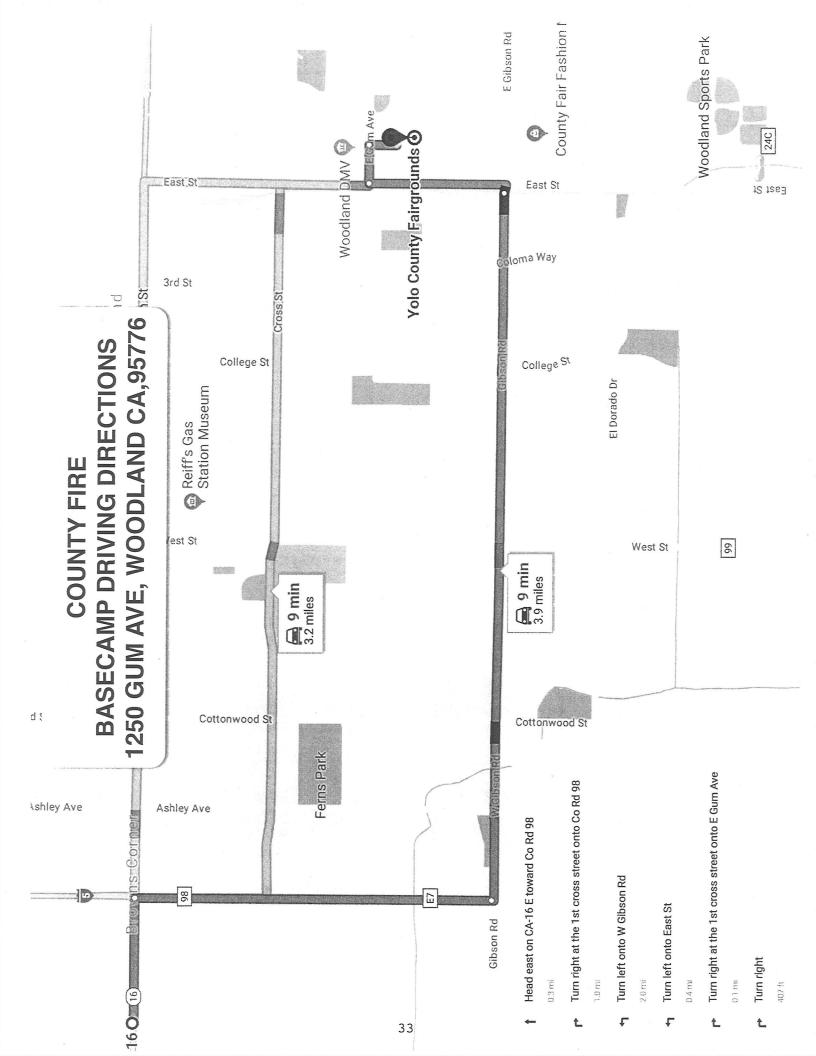
Your help preserving California's non-renewable cultural resources is appreciated.

#### **Contact Information:**

Christopher Lloyd Ukiah Field Office Archaeologist Bureau of Land Management (707) 468-4075 crlloyd@blm.gov

Mike McGuirt Senior State Archaeologist CAL FIRE (916) 396-1882 mike.mcguirt@fire.ca.gov Bret Guisto Heritage and Tribal Relations Program Manager U.S. Forest Service (208) 420-2984 bguisto@fs.fed.us





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UNIT LOG CONT. (ICS 214)							
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