* CORRECTED*

INCIDENT ACTION PLAN SITES AND POINT INCIDENT

CA-LNU-011083, CA-LNU-010992

Sunday







OPERATIONAL PERIOD

6/23/2024 0700

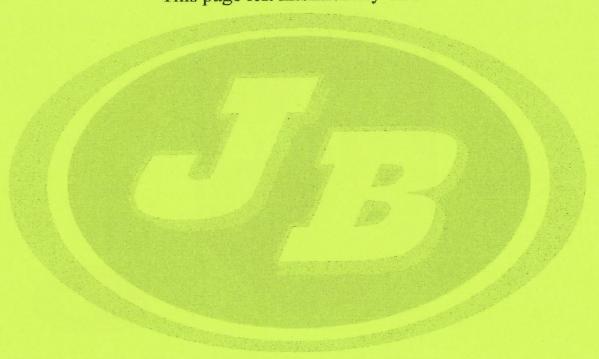
to

6/24/2024 0700





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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	6/23/2024	Date To:	6/24/2024
SITES and POINT		Time From:	0700	Time To:	0700
3. Objective(s):		· · · ·		. , , , , , , , , , , , , , , , , , , ,	dendika pradus Pada ar-grej
Management Objectives			2014		
- Provide for emergency personnel and public sa	fety at all times.				
- Protect property, improvements, and infrastruct					
- Ensure coordinated, timely and accurate releas					
- Foster and maintain relationships with all coope					
- Protect economic, natural, cultural and heritage					
- Ensure costs are aligned with mission priorities					
Point Fire Branch I / III Control Objectives		where proceedings are a large statements			
- Keep the fire within the current perimeter					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1					
Sites Fire Branches V and VII Control Objective	PS.				
- Keep the fire North of Old Wilbur Road	*				
- Keep the fire South of the Glenn/Colusa Count	/ line				
Keep the fire East of the Mendocino National F					
- Keep the fire West of the Tehama-Glenn Canal					
- Neep the life West of the Tenama Clerk Canal					
<i>→</i>					
General Situational Awareness:					
Steep and rugged terrain, critically dry and rece	eptive fuel beds, active area	for fire history ar	nd drought stre	ssed trees.	
Grade area (499ac (erram) avinami) av) average	alle mine in der er eile i enten er eile i	THE COURT OF THE PARTY AND THE		A. M. S	
2					
5. Site Safety Plan Required?	Yes □ No ☑		A MATERIAL MANAGEMENT OF THE STATE OF THE ST		Committee of the Commit
Approved Site Safety Plan(s) Located at:	* and can decopy * \$2.00° norms				
6. Incident Action Plan					
	ICS 205 A				
ICS 204 ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan	Count	y Health Mess	age	
ICS 208 Fire Behavior	Finance Message	ICS 2			يجشد
7. Prepared By: David Shy	Position/Title: PSC	Signature:	Durtz		
8. Approved by Incident Commander:	Dusty Martin	Signature:	BA	5	
ICS 202	2 8969 (27)	-			NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		Period: Date From:		Date To: 6/24/2024			
SITES and		Time From:		Time To: 0700			
3. Incident Commande	r(s) and Command Staff:	7. Operation Section:					
IC/UC's	Dusty Martin, Scott Corn (T), Bob Counts (T)	Company of the Compan	Kent Cunningham, Rob Wettstein (T)				
Deputy	Andy Turner			, Matt Brown (T), Mike Batham (T)			
Safety Officer	Clinton Hamilton	Night Ops	Erich Schwab, Tre	vyn Close (T)			
Information Officer	Lucas Spelman, Jas Shaw, Wendy Oaks (T)	Staging Area					
	Mitch Villapando, Dave Barnett, Lonny Olson (T)	Branch	1/10	Dave Wood, Travis Pederson(Dep			
4. Agency/Organizatio	n Representatives:	Division/Group	A/B/H	Matt Selzer (T)			
Agency/Organization	SITES AREP	Division/Group	D/E	Lance Allen (T)			
LNU Line Officer	Justin Benguerel	Division/Group					
CAL OES	Rick Young	Division/Group					
BLM	Ray Ucha	Division/Group					
Colusa SO	Mike Bradwell	Division/Group	Supp Repair	Jay Fazio			
Colusa EOC	Kris Cooper	Division/Group					
PG &E	Mike Weber	Division/Group		0,000 =: 2			
Williams Fire Authority	Jeff Gilbert	Branch	V	Jacob Keown, Robert Peterson(
	POINT AREP	Division/Group	AA	Seth Pindell, Chad Benson (T)			
LNU Line Officer	Ben Nicholls	Division/Group	DD/JJ	Michael Marquardt, Sarah Collamer (T)			
CHP	Russ Ingles	Division/Group	MM	Kevin Ryan, Joel McGaffee (T)			
PG & E	Brian Diemer	Division/Group					
Sonoma DEM	James Coocer	Division/Group					
Sonoma SO	John Molinari	Division/Group					
CAL OES	Corey Zander	Division/Group					
Army Corps of Engineers	Jonna Hildenbrand	Branch	VII	Shane Frederick, Chris Aragon (
	JULIA I IIIdelibiand	Division/Group	RR	Joshua Lau, Jonathan Michaelson (T)			
5. Planning Section:	Currendolym Orard	Division/Group	ZZ	Mike Hildebrand, Miguel Mendez (
	Gwyndolyn Ozard	Division/Group	22	Wilke Filldestatid, Wilgaer Wallace (
	David Newell, Julie Rhoads, Mark Thomas, Nochella Ozard, Matt	1	****				
	Selzer, Jan Land (T)	Division/Group					
and the second s	Nick Wallingford, Dan Sooy (T)	Division/Group		Steven Chapman (12), Dawn Pederson (Dep)(12)			
CDCR)umentation Unit			Suppression Repair	Mike Watner			
	Chris Lynch, Brian Torosian		Suppression Repair 1				
	Daniel Funderburg		Suppression Repair 2				
	Jon Pangburn, Russ Dollarhide (T)		Suppression Repair 3	Ryan Wimmer (T)			
IMET	Mike Seaman	Division/Group	the same of the sa				
Training Tech Spec		Air Operations B		Director: G. Bradshaw, N. Matteoli			
Hired Equipment	Tim Bingham, Jake Lefort (T)		t Group Supervisor				
Crew Tech Spec		Air Tactica	I Group Supervisor				
6. Logistics Section			Helibase Manager	Jake Lelmorini			
Chief	Matt Reich, Jason Warden , Travis Heard (T)						
Supply Unit	Daniel Williams	8. Finance/Admir	distration Section:				
Facilities Unit	Jason Wilson, Obet Martinez, Justin Finley		Bill Stirton, Shane	e Beck (T)			
Ground Support Unit	Conor Stapleton	Deputy	Greg Tunzi				
Communications Unit	Joe Petersen	Time Uni	Robert Chesnick,	Tim Holsworth (T)			
Medical Unit	Steve McGary	Procurement Uni	Matt Stark				
	Jesse McGuire	Comp/Claims Uni	Chad Nadey				
Ordering Manager		Cost Uni	Derek McTiernan				
	Dawn Muschetto		-	11.			
Prepared By: Name:	David Shy Position/Title:	PSC	Signature: //	and w			





IMET contact - (816) 589-0168

FORECAST NO: PREDICTION FOR:

SUNDAY and MONDAY

FORECAST ISSUED: 06/22/2024 at 1900

NAME OF FIRE: Point

SHIFT DATE: // June 23, 2024

SIGNED:

Incident Meteorologist (Mike Seaman)

WEATHER DISCUSSION: A marine layer will bring excellent RH recovery once again this morning, along with patchy low clouds. Once this marine layer burns off by mid-morning, a very warm airmass in place across the region will push afternoon temperatures several degrees above normal. Limited mixing this afternoon will keep relative humidity elevated, with values remaining in the mid to upper 30% range. Winds will continue to be driven by slope flows across the area today. The marine layer is expected to return tonight resulting in another night of excellent RH recovery.

FORECAST for TODAY:

WEATHER:

Partly cloudy (30-40% shading) through 0900, then becoming sunny (0-5% shading).

MAX TEMP:

86-90° F

Trend: Down 3-5 ° F

MIN RH:

35-39%

Trend: Up 5-8%

20 FT WINDS:

Slope/valley....Downslope/down-drainage 3 to 6 mph becoming upslope-up-drainage after 0900.

Ridgetop......Northwest 4 to 7 mph in morning, shifting to the southeast in the afternoon.

INVERSION: Lifting to 2000 ft by 0900, then rising to near 3000 ft after 1300.

AFTERNOON MIXING HEIGHT: 3,000 ft AGL

TRANSPORT WINDS: South 7 mph.

CHANCE OF PRECIP: 0%

CWR: 0%

LAL: 1

TONIGHT:

WEATHER:

Clear, then becoming mostly cloudy overnight.

MIN TEMP:

50-54° F

MAX RH:

80-90%

20 FT WINDS:

Downslope/down-drainage 3-7 mph. Ridgeline winds northwest 3-7 mph after 2200.

CHANCE OF PRECIP: 0%

CWR: 0%

LAL: 1

SUNDAY:

WEATHER:

Partly cloudy (30-40% shading) through 0900, then becoming sunny (0-5% shading).

MAX TEMP:

84-88° F

Trend: Down 1-3° F

MIN RH:

35-39%

Trend: Little Change

20 FT WINDS:

Slope/valley....Downslope/down-drainage 3 to 6 mph becoming upslope-up-drainage after 0900.

Ridgetop......Northwest 4 to 7 mph in morning, shifting to the southeast in the afternoon.

INVERSION: Lifting to 1500 ft by 0900, then rising above 3000 ft after 1300.

AFTERNOON MIXING HEIGHT: 3,500 ft AGL

TRANSPORT WINDS: Southwest 7 mph.

CHANCE OF PRECIP: 0%

CWR: 0%

LAL: 1



Sites Fire Weather FORECAST IMET contact - (816) 589-0168



FORECAST NO:

PREDICTION FOR:

SUNDAY and MONDAY

FORECAST ISSUED: 06/22/2024 at 1900

NAME OF FIRE: Sites

SHIFT DATE: June 23, 2024

SIGNED: /

Incident Meteorologist (Mike Seaman)

WEATHER DISCUSSION: A hot and relatively dry airmass will remain across the fire area today, with southerly winds spreading across the fire area mid to late afternoon. Temperatures will trend slightly lower today, but remain nearly 10 degrees above normal. This heating will lift the inversion layer above 8000 feet by early afternoon, allowing humidity to fall near or just below 20%. Winds will remain terrain driven through early afternoon, and as the inversion lifts southerly winds will mix to the surface. These winds will shift to southwest by early evening before diminishing around sunset. Slightly cooler conditions will follow for Monday.

FORECAST for TODAY:

*** REMAINING HOT WITH GUSTY LATE AFTERNOON WINDS ***

WEATHER:

Sunny (0-5% shading).

MAX TEMP:

96-99° F

Trend: Down 2-3 ° F

MIN RH:

17-21%

Trend: Little Change

20 FT WINDS:

Slope/valley... Down-drainage 2 to 6 mph early, becoming southeast 4 to 8 mph with gusts 10-14 mph after

0900, then becoming south-southwest 10-14 mph with gusts 21-25 mph after 1400.

Ridgetop...... North 3-6 mph early, becoming southeast 6 to 9 mph with gusts 12-15 mph after 1000

increasing to south-southwest 12-16 mph with gusts around 25 mph after 1500.

INVERSION: Lifting to 3000 ft by 0900, then rising above 8000 ft after 1400.

MAX AFTERNOON MIXING HEIGHT: 9,000 ft AGL

TRANSPORT WINDS: South 11 mph.

CHANCE OF PRECIP: 0%

CWR: 0%

LAL: 1

TONIGHT:

*** GUSTY SOUTHWEST WINDS THIS EVENING***

WEATHER:

Clear.

MIN TEMP:

63-67° F

MAX RH:

55-60%

20 FT WINDS:

Slope/valley: Southwest 10-14 mph with gusts 21-25 mph, becoming down-drainage 3-7 mph after 2200.

Ridgetop:

Southwest 12-15 mph with gusts 22-28 mph, becoming north 3-6 mph after 2100.

INVERSION: Developing after 2000.

CHANCE OF PRECIP: 0%

CWR: 0%

LAL: 1

MONDAY:

WEATHER:

Sunny (0-5% shading)

MAX TEMP:

93-97° F 18-22%

Trend: Down 2-3° F Trend: Up 1-2%

MIN RH: 20 FT WINDS:

Slope/valley... Down-drainage 2 to 6 mph early, becoming southeast 4 to 8 mph with gusts 10-14 mph after

0900, then becoming southwest 9-12 mph with gusts near 20 mph after 1700.

Ridgetop...... North 3-6 mph early, becoming southeast 6 to 9 mph with gusts 12-15 mph after 1000 then

becoming southwest 10-14 mph with gusts around 25 mph after 1700.

INVERSION: Lifting to 3000 ft by 0900, then rising above 7000 ft after 1400.

MAX AFTERNOON MIXING HEIGHT: 7,500 ft AGL

TRANSPORT WINDS: South 10 mph.

CHANCE OF PRECIP: 0%

CWR: 0% LAL: 1

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildland
FIRE NAME: Sites	OPERATIONAL PERIOD: 6/23-6/24, 0700-0700
DATE ISSUED: 6/22/2024	TIME ISSUED: 1730
UNIT: CA-LNU-011083	SIGNED: MOLO
	Typed/printed: Ross Dollarhide, FBAN(T)

INPUTS

WEATHER SUMMARY:

HOT WITH GUSTY SOUTHWEST WIND

Continued hot temps with persistent SW winds through 2100.

Temp: 96-99 max; 63-67 min RH: 17-21% min; 55-60% max

Wind: SW 12-16, gust 25 day; SW 12-15, gust 22-28 night

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Windy conditions remain the greatest concern for containment, with the potential for spotting staying high. As no appreciable fire behavior or smoke has been observed, resources should refer to the fire behavior table below to understand what to expect in an initial attack scenario or if unburned fuels or a spot fire were to ignite.

In the absence of weather conditions outside the forecast or extreme fire behavior conditions expect:

	Max. Flame Length	Max. Rate of Spread	Spotting	Probability of Ignition
Grass	8-12' (2.4-3.7 m)	120-240 ft/min (2.2-4.4 km/hr)	< 0.5 mile (0.8 km)	100%
Grass-Shrub	8-11' (2.4-3.3 m)	50-105 ft/min (0.9-1.9 km/hr)	< 0.5 mile (0.8 km)	100%
Shrub	20-25' (6-7.6 m)	115-200 ft/min (2.1-3.7 km/hr	< 1.0 mile (1.6 km)	100%
Timber Understory	11-15' (3.3-4.5 m)	60-115 ft/min (1.1-2.1 km/hr)	< 0.7 mile (1.1 km)	100%

^{**}minimum safety zone size is 1.1 acre (0.4 Ha) for a Strike Team of Engines in Brush.

SPECIFIC:

Branch I / III: No fire behavior anticipated.

Branch V: Spotting potential remains elevated with windy conditions. Fuels remain extremely receptive where there is a fine component.

Branch VII: Topographic prominence at the division break will bear the brunt of the forecast winds. Attack potential ember sources early while humidity is high to limit spot fire occurrence.

AIR OPERATIONS:

Anticipate hazy conditions and reduced visibility early, with the inversion lifting by 1400. Mixing height: 7,500 ft. AGL, Transport winds: S 10 mph, Sunrise 0544, Sunset 2039.

SAFETY

Mop up should be more extensive in areas that could generate wind-blown embers across the line. Fuels outside the line continue to be very receptive. Be prepared to react to new starts.

^{**}minimum safety zone size is 0.5 acres (0.2 Ha) for a Strike Team of Engines in Timber Understory.

1. Incident Name:		2. Operation	al Period:			3. Branch Division		
POINT		Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	1/111	A/B/H	
4. Operations Personnel:							Alpha / Bravo / Hotel	
Operations Section Chief: Kent Cuni Branch Director: Dave Wood Division/Group Supervisor: Matt Selze	l / Travis I	and the second section of the second section is a second section of the second		a and a second control of the second control of	Erich Schwa David Linds	ab, Trevyn Clo ey	se (T)	
5. Resources Assigned:	21 (1)	** Resources B	elow in Bo	ld are 12 Hou	ır **	The state of the s		
Resource Identifier	ALS	LWD Lea		Personnel	Request #	Hours	Reporting Location	
STC LNU 9141C	ALO	Rohrs,		18 +/-		0700-1900	YOAKUM BRIDGE	
STC CZU 9170C	_	Bither,		18 +/-	E-13	0700-0700	YOAKUM BRIDGE	
CRW2 ALPINE #1	-	Dittion		20	C-26	0700-1900	YOAKUM BRIDGE	
CRW2 ALPINE #4		Ramos,	Hector	20	C-29	0700-1900	YOAKUM BRIDGE	
CRW2 NORTH PACIFIC #1		Perez, C		20	C-33	0700-1900	YOAKUM BRIDGE	
CRW2 NORTH PACIFIC #1		Diaz,		20	C-32	0700-1900	YOAKUM BRIDGE	
W/T PVT E-34 - DILLSAVER		Dillsave		2	E-34	0700-0700	YOAKUM BRIDGE	
6. Work Assignments: Mop up all visible heat sources. Fall hazard trees. 7. Special Instructions: Identify snags and hazard trees	that rema	ain from the Walbridge	ge Fire.					
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C6	1	COMMAND	151.2500			151.4 (T14)	GEYSER PEAK TONE 14	
<u> </u>			159.2925	192.8 (T16)	159.2925	192.8 (T16)	1	
CDF T13	4	TACTICAL						
	14	AIR TO GROUND	159.2925	192.8 (T16)	159.2775	192.8 (T16)		
CDF T13				192.8 (T16)	159.2775	156.7 (T6)		
CDF T13 CDF AG15	14	AIR TO GROUND	159.2775	192.8 (T16) 156.7 (T6)	159.2775			
CDF T13 CDF AG15 CALCORD	14 15 16	AIR TO GROUND MEDICAL	159.2775 156.0750	192.8 (T16) 156.7 (T6)	159.2775 156.0750	156.7 (T6)	MEDICAL	

1. Incident Name:			2. Operation	al Period:		3. Branch	3. Branch Division		
POINT			Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	1/111	D/E	
4. Operations Personnel:							Page 1 of 1	Delta / Echo	
Operations Section Chief: Kent Cunnin Branch Director: Dave Wood / The Division/Group Supervisor: Lance Allen	ravis l		and the second control of the second control		Night Ops: Erich Schwa Branch Safety: David Linds Air Attack:			se (T)	
5. Resources Assigned:	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	**	Resources Be	elow in Bo	ld are 12 Hou	ır **			
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location	
STC LNU 9142C			Martin, F	orrest	18 +/-		0700-1900	DRY CREEK X MTN. VIEW	
STC LMU 9222C		:	Osborn,	Dustin	18 +/-	E-44	0700-0700	DRY CREEK X MTN. VIEW	
CRW2 ALPINE #2			Silva, N	fliguel	16 +/-	C-30	0700-1900	DRY CREEK X MTN. VIEW	
CRW2 ALPINE #3			Ramos,	Javier	16 +/-	C-27	0700-1900	DRY CREEK X MTN. VIEW	
CRW2 AFS					20	C-28	0700-1900	DRY CREEK X MTN. VIEW	
CRW2 TORRES					20	C-31	0700-1900	DRY CREEK X MTN. VIEW	
W/T PVT E-33 - PARMETER LOGO			Noonar	, Rich	2	E-33	0700-1900	DRY CREEK X MTN. VIEW	
W/T PVT E-41 - JONES			Jones	, Ed	2	E-41	0700-0700	DRY CREEK X MTN. VIEW	
6. Work Assignments: Mop up all visible heat sources. Fall hazard trees. 7. Special Instructions: Identify snags and hazard trees that	at rema	ain fron	n the Walbridg	ge Fire.					
8. Communications									
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C6	1	C	OMMAND	151.2500	103.5 (T8)	159.3600		GEYSER PEAK TONE 14	
VFIRE 24	6	Т	ACTICAL	154.2725	156.7 (T6)	154.2725			
CDF AG15	14	AIR	TO GROUND	159.2775	192.8 (T16				
CALCORD	15	N	MEDICAL	156.0750	156.7 (T6)	156.0750		MEDICAL	
AIRGUARD	16	A	IRGUARD	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY	
9. Prepared by: Name:	Davi	d New	ell		RESL	Signature:	7)//	W	
ICS 204			Date/Time:	6/22/2024	2200	200	Pe	ersonnel Count: 112	
NIMS IAP		-		- In the latest and t		со	NTROLLED UNCLAS	SIFIED INFORMATION//BASI	

1. Incident Name:	Incident Name:			2. Operational Period:				3. Branch Division		
POINT			Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	17111	Suppress Repai		
4. Operations Personnel:							Page 1 of 1			
Operations Section Chief: Kent Cunnil Branch Director: Dave Wood / Division/Group Supervisor: Jay Fazio	42 * 1 M M + 20 A (M)	12.14.00.00.00.00.00.00				David Linds	ab, Trevyn Clo sey	se (T)		
5. Resources Assigned:		** F	lesources B	elow in Bol	d are 12 Hou	ır**				
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Lo	cation	
DOZ PVT E-17 - PETERSEN			Peterse	n, Ryan	2	E-17	0700-1900	ICP		
DOZ PVT E-19 - DIRECT LINE			Vince F	lerring	3	E-19	0700-1900	ICP	-	
DOZ PVT E-20 - CHERNOH EXC			Chernoh	, Garrett	2	E-20	0700-1900	ICP		
W/T PVT E-39 - CUTTING EDGE			Dalton,	David		E-39	0700-1900	ICP		
W/T PVT E-116 - MERWIN			Merwir	n, Ken		E-116	0700-1900	ICP		
EXC PVT E-117						E-117	0700-1900	ICP		
FSRS AGLER			Agler,	Brett	1	O-40	0700-1900	ICP		
FOBS COONEN			Cooner	ı, Noah	1	O-39	0700-1900	ICP		
6. Work Assignments: Identify suppression repair needs. Water roads to maintain access. Repair fences and gates.										
7. Special Instructions: Identify snags and hazard trees the	at rema	in from	the Walbridg	ge Fire.	.					
8. Communications	1									
Name	Ch	TF	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	3	
CDF C6	1	CC	MMAND	151.2500	103.5 (T8)	159.3600	151.4 (T14)	GEYSER PEAK	TONE 14	
CDF T14	5	TA	CTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)			
CDF AG15	14	AIR T	O GROUND	159.2775	192.8 (T16)	159.2775	192.8 (T16)			
CALCORD	15	М	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL		
AIRGUARD	16	Alf	RGUARD	168.6250		168.6250	110.9 (T1)	EMERGENCY US	E ONLY	
9. Prepared by: Name:	Davi	d Newe	I	Ass.	RESL	Signature:	1)//	M		
ICS 204			Date/Time:	6/22/2024	2200		Per	rsonnel Count	: 9	
NIMS IAP						CON	TROLLED UNCLASS			

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count: 171

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division	
SITES and POI	Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	V	AA			
4. Operations Personnel:							Page 1 of 1	Alpha-Alpha	
Operations Section Chief: Kent Cur	ıningham	, Rob V	Vettstein (T)		Night Ops:	Erich Schwa	b, Trevyn Clo	se (T)	
Branch Director: Jacob Ke	own, Rol	ert Pe	terson(T)		Branch Safety:	-A-12-11-14-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-			
Division/Group Supervisor: Seth Pine	dell, Chac					Kyle Lunste	d		
5. Resources Assigned:		** F	Resources B	elow in Bolo	d are 12 Hour **				
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
STC TGU 9251C			TROEHLER, MATTHEW		17	E-21	0700-0700	DP11	
STC SKU 9263C			TURMAN	, LARRY	17	E-198	0700-1900	DP11	
ENG3 LNU 1489			EDWARD		-3-4	E-9	0700-0700	DP11	
STG LMU 9227G (CDCR)			WHITCHURG	H, ROBERT	32	C-28	0700-1900	DP11	
STG SHU 9244G (CNA)	1 2 2 2		THOMPS	ON, DAN	34	C-27	0700-0700	DP11	
STG TGU- 9274G (CDCR) 🐴E			GIFFORI	D, TODD	28	C-53	0700-0700	DP11	
CRW1 MT HAMILTON 2 (CALFIRE	FF) GR	APE			20 C-2		0700-0700	DP11	
STL SHU 9245L			CAPEN	, JOHN	10	E-207	0700-0700	DP11	
W/T2 PVT E-35 J-K			ALVERNA	AZ, JOHN	2	E-35	0700-0700	DP11	
W/T PVT E-191 CULP			CULP,	CHRIS	2	E-191	0700-0700	DP11	
W/T PVT E-192 MCGOWAN			BUCKMAN, ROBIN		2	E-192	0700-0700	DP11	
W/T PVT E-196 URBAN			WEINMAN, ERIC		2	E-196	0700-0700	DP11	
FEMP ARELLANO			ARELLANO, JUSTIN		1	O-184	0700-0700	DP11	
FEMP BOULWARE			BOULWARE, BRIAN		1 .	0-127	0700-0700	DP11	
		- 100 - 2712	0	- Indonesia -			-	T	
			- 1						
Identify and document suppress Validate, hold and improve cont Backhaul trash to DP 11. Mop up all visible heat sources.	rol lines.	needs	e [.]			E.			
7. Special Instructions: Water tenders will not fill from N	flaxwell or	the cor	nmunity of C	entury Ranct	n.				
48/43:0 Text ● 14: 10 Text 14: 10 Text		the cor	nmunity of C	entury Ranch	n.	Tx Tone	Mode	Notes	
Water tenders will not fill from N 8. Communications Name Ch	Fui	nction	Rx Freq	Rx Tone	Tx Freq			Notes North side of incident, Tor	
8. Communications Name Ch CDFC1T15 2	Fui	nction 1MAND	Rx Freq 151.3550	Rx Tone (T8) 103.5	Tx Freq 159.3000	(T15) 162.2	. A	North side of incident, Tor	
8. Communications Name Ch CDFC1T15 2 CDF T14 5	Fui COM TAC	nction IMAND TICAL	Rx Freq 151.3550 159.3075	Rx Tone (T8) 103.5 (T16) 192.8	Tx Freq 159.3000 159.3075	(T15) 162.2 (T16) 192.8	A A	North side of incident, Tor	
8. Communications Name Ch CDFC1T15 2 CDF T14 5 CDF A/G 14 14	Fui COM TAC	nction IMAND TICAL	Rx Freq 151.3550 159.3075 151.3325	Rx Tone (T8) 103.5 (T16) 192.8 (T16) 192.8	Tx Freq 159.3000 159.3075 151.3325	(T15) 162.2 (T16) 192.8 (T16) 192.8	2 A A A A A	North side of incident, To	
8. Communications Name Ch CDFC1T15 2 CDF T14 5	Fun COM TAC	nction IMAND TICAL	Rx Freq 151.3550 159.3075 151.3325 156.0750	Rx Tone (T8) 103.5 (T16) 192.8	Tx Freq 159.3000 159.3075 151.3325	(T15) 162.2 (T16) 192.8	A A A A	North side of incident, Tor	

9

Date/Time: 6/22/2024 2200

ICS 204

NIMSIAP

1. Incident Name:		2	2. Operation	al Period:			3. Branch Division		
SITES	SITES and POINT Date From: 06/23/24 Time From: 0700						A DD/11		
4. Operations Pers	sonnel:						Page 1 of 1		
Operations Section Chief: Branch Director: Division/Group Supervisor:	Jacob Keov	wn, Robert Pet	erson(T)	E	Night Ops: Erich Schwab, Trevyn Close (T) Branch Safety: Air Attack: Kyle Lunsted				
5. Resources Assign				elow in Bold	are 12 Hou	r **			
Resource Identifier		ALS LWD	Lea	der	Personnel	Request#	Hours	Reporting Location	
STC NEU 9231C			NELSON	, DARIN	17	E-199	0700-0700	DP11	
W/T2 PVT E-36 COP	PER		KUEHN, I	RICHARD	2	E-36	0700-0700	DP11	
W/T PVT E-169 D8 E			DEVORS	S, JUSTIN	2	E-169	0700-0700	DP11	
W/T PVT E-190 CULI			CURRE		2	E-190	0700-0700	DP11	
							22711		
- Company and the company and									
				U. Whataman and A.					
6. Work Assignmen Mop up all visible hea Identify and documer Backhaul excess tras	at sources. nt suppressio	n repair needs.							
7. Special Instruction Water tenders will no		xwell or the con	nmunity of C	entury Ranch					
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CDFC1T12	1	COMMAND	151.3550	(T8) 103.5	159.3000	(T12) 127.3	3 A.	WALKER RIDGE, Tone 12	
CDF T18	8	TACTICAL	159.3825	(T16) 192.8	159.3825	(T16) 192.8	3 A		
CDF A/G 14	14	A/G	151.3325	(T16) 192.8	151.3325	(T16) 192.8	3 A		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7			
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9			
9. Prepared by: Nar		David Newe			RESL	Signature:	1)//	MI	
ICS 204	7		Date/Time:	6/22/2024	2200	2.8.00.0	P	ersonnel Count: 23	
NIMS IAP			20.01 11110			CON		SSIFIED INFORMATION//BASI	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count: 119

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

I. Incident Name:		2. Operational Period:					3. Branch Division			
SITES and POINT		1	Date From: Time From:	06/23/24 0700	Date To:	06/24/24 0700	V	MM		
1. Operations Personnel:		7.74					Page 1 of 1	Mike-Mike		
Operations Section Chief: Kent Cuni	ingham	Rob V	lettstein (T)		Night Ops: Erich Schwab, Trevyn Close (T)					
Branch Director: Jacob Ker	Acres Sarkey exercise			The second of th	Branch Safety:	Carlo Mark Color C		ally consideration in manifes a 15° decrease while		
Division/Group Supervisor: Kevin Rya	and the second second		the first the second second second	and the second of the second second	Air Attack:	Kyle Lunste	ed			
i. Resources Assigned: (12	7			elow in Bol	d are 12 Hou					
Resource Identifier	ALS	LWD	Lea		Personnel	Request #	Hours	Reporting Location		
STC MEU 9111C	7,20	2,,,,	LEONAR		19	E-200	0700-0700	DP20		
STG MRN 9152G (MRN FF)	1		TRIBOLE		32	C-33	0700-0700	DP20		
STG AEU 9277G (CCC)		6/18	NICHOLA		37	C-9171	0700-0700	DP20		
CRW2IA MNF - ELK MT			MARCK	at Management	23	C-3	0700-1900	DP20		
N/T1 PVT E-40 CVR			SEAVER		2	E-40	0700-0700	DP20		
N/T PVT E-195 FUNES ENT	- 12 - 12 - 12	1	FUNES, A		2	E-195	0700-0700	DP20		
CHIP PVT E-284 3J			SOUTH, N		2	E-284	0700-1900	DP20		
FEMT BASSETT	29 5.1	13		r, SCOTT	C5 10 :	O-191	0700-0700	DP20		
FEMP MACALPINE	0	200		NE, LUKE	1	O-126	0700-0700	DP20		
6. Work Assignments: Hold and improve control lines. Fall hazard trees and trees that identify and document suppress Mop up all visible heat sources.	hreaten on repai	control I	ines.							
7. Special Instructions: Water tenders will not fill from M	axwell o	the con	nmunity of C	entury Ranc	h. Keep wat	er troughs so	uth of DP 20 f	full.		
8. Communications										
Name Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes		
	CON	MAND	151.3550	(T8) 103.5		(T12) 127.3		WALKER RIDGE, Tone		
CDFC1T12 1						1 /T46\ 400 C	3 A	1		
CDF T17 7		CTICAL	151.3925	(T16) 192.8		(T16) 192.8				
		TICAL A/G	151.3325	(T16) 192.8	8 151.3325	(T16) 192.8	3 A			
CDF T17 7				1	8 151.3325		3 A 7 A			

Date/Time: 6/22/2024 2200

ICS 204

NIMS IAP

1. Incident Name:	cident Name: 2. Operational Period:						3. Branch Division		
SITES and P	POINT		Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	VII	RR	
4. Operations Personnel			San Artistantia				Page 1 of 1	Romeo-Romeo	
Operations Section Chief: Kent Branch Director: Shan Division/Group Supervisor: Josh	Cunningha e Frederick	, Chris A	ragon (T)		Night Ops: Erich Schwab, Trevyn Close (T) Branch Safety: Air Attack: Kyle Lunsted				
	ua Lau, Joi			elow in Bold					
5. Resources Assigned:	A1.0		100		Personnel	Request #	Hours	Reporting Location	
Resource Identifier	ALS	S LWD	Lea HALE, J		17	E-201	0700-0700	DP30	
STC BTU 9210C		0/45			16	E-9185	0700-0700	DP30	
STC AEU 9271C		6/15	REIS,		34	C-9183	0700-0700	DP30	
STG AEU 9270G (CALFIRE	: FF)	6/21	PALMIERE				0700-0700	DP30	
STG MEU 9115G (CDCR)		6/21	GARZA,		33	C-9178	0700-0700	DP30	
W/T PVT E-168 DIAMOND			SPERBE		2	E-168			
W/T PVT E-193 Q EQUIPM			QUEZAD		2	E-193	0700-0700	DP30	
W/T PVT E-194 BEARDSLE	Y		BEARDSLI	EY, JESSE	2	E-194	0700-0700	DP30	
STG 92266 (C)	CRITO	V(ZZ)0	6/21 (OAT	es peter	33	C-51 E-287	0700-1900	00 PP30	
								- mature way	
								Annual Charles	
					2 22			and the second s	
Mop up all visible heat sour ldentify and document supp Perform tactical patrol and Hold and improve control lin	ression rep mop up arou								
7. Special Instructions: Water tenders will not fill fro	om Maxwell	or the cor	nmunity of C	entury Ranch).				
8. Communications				and the state of t	e de la companya de				
Name	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
CDFC1T12	1 CC	DMMAND	151.3550	(T8) 103.5	159.3000	(T12) 127.3	3 A	WALKER RIDGE, Tone 12	
CDF T16	6 T/	ACTICAL	151.3475	(T16) 192.8	151.3475	(T16) 192.8	В А		
CDF A/G 14	14	A/G	151.3325	(T16) 192.8	151.3325	(T16) 192.8	8 A		
CALCORD		ACTICAL	156.0750	(T6) 156.7		(T6) 156.7	7 A		
AIRGUARD		ERGENC		0.0	168.6250	(T1) 110.9	A		
9. Prepared by: Name:		avid Newe		I. Shannan	RESL	Signature:	1)///	M	
100 204			Date/Time	6/22/2024	2200		Je Pi	ersonnel Count: 106	
NIMS IAP			Date/ Hille	. UILLILULT		col		SSIFIED INFORMATION//BAS	

	P			AND ASSESSED FOR THE PARTY OF T	(ICS 204	+ VVF)	INFOR	RMATION//BASIC
1. Incident Name:		2. Operation	nal Period:			3. Branch	Division	
SITES and POINT	Γ	1	Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	VII	ZZ
4. Operations Personnel:							Page 1 of 1	Zulu-Zulu
Operations Section Chief: Kent Cunn	ingham	, Rob I	Wettstein (T)	Night Ops:	Erich Schwa	ab, Trevyn Clo	ose (T)
Branch Director: Shane Fred	derick, (Chris F	Aragon (T)	TOTAL PROPERTY OF THE PARTY OF	Branch Safety:			
Division/Group Supervisor: Mike Hildel	brand, I	Viguel	Mendez (T)		Air Attack:	Kyle Lunste	d	
5. Resources Assigned:	w . 333	** [Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader		Personnel	Request #	Hours	Reporting Location
STC SHU 9240C			TAVALERO,	GREGORY	21	E-197	0700-0700	DP10
STC LMU 9221C		6/14	CRISS,	KASEY	18	E-9206	0700-1900	DP10
STG LMU 9226G (CDCR)	(RR)	6/21	COATES	S, PETER	33	C-9180	0700-1900	DP10
STG NEU 9234G (CDCR)		6/13	KIDWEL	LL, MIKE	25	C-9181	0700-0700	DP10
STG SKU 9261G (CDCR)			HOFFMA	NN, JEFF	36	C-40	0700-0700	DP10
W/T2 PVT E-37 RICHARD			LUTZ,	, FRED	2	E-37	0700-0700	DP10
W/T1 PVT E-39 LENAHANS			PARRIOT	T, JERROD	2	E-39	0700-0700	DP10
W/T2 PVT E-251 K & W			MURPHY, NICK		2	E-251	0700-0700	DP10
W/T 75 E-286			A.			E-286	0700 - 67	100 DPIU
6. Work Assignments:						1	- Line	
Hold and improve control lines. Identify and document suppressio Mop up all visible heat sources. Perform tactical patrol.	n repair	needs						
7. Special Instructions: Water tenders will not fill from Max	xwell or	the cor	mmunity of C	Century Ranc	h.			
8. Communications		-				The Real Page 10		
Name Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDFC1T15 2		MAND		(T8) 103.5		(T15) 162.2		North side of incident, To
			1	1		The second of the second	5 Total	

8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDFC1T15	2	COMMAND	151.3550	(T8) 103.5	159.3000	(T15) 162.2	Α	North side of incident, Tone 15
CDF T19	9	TACTICAL	151.2425	(T16) 192.8	151.2425	(T16) 192.8	Α	
CDF A/G 14	14	A/G	151.3325	(T16) 192.8	151.3325	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	

9. Prepared by: Name:

David Newell

RESL

Signature:

ICS 204 NIMS IAP

Date/Time: 6/22/2024 2200

Personnel Count: CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

- Additional Control of the Control				TLIST (100 407	,		MATION//BASIC Division
. Incident Name:			2. Operation				3. Branch	
SITES and POIN	Т		Date From: Time From:	06/23/24 0700	Date To: Time To:	06/24/24 0700	Suppression Repair	Suppression Repair 1
I. Operations Personnel:							Page 1 of 2	
Operations Section Chief: Kent Cunn	ingham,	Rob W	/ettstein (T)		Night Ops:	Erich Schwa	ab, Trevyn Clo	se (T)
Branch Director: Steven Cha	pman (12).	, Dawn	Pederson (D	ep)(12)	Branch Safety:			e agrantistic min representationary or vive
Division/Group Supervisor: Mike Watn	er					Kyle Lunste	d	
. Resources Assigned:		** R	esources B	elow in Bolo	are 12 Hou			
Resource Identifier	ALS I	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
T/F XCO 3025 (3,3,3,WT,WT)			MINUTI,	ARTERO	13	E-211	0700-1900	Hoffmaster X Sites Rd.
STG HUU 9126G (CDCR)			ALTAMIRA	NO, JOHN	35	C-7	0700-1900	Hoffmaster X Sites Rd.
CRW1 SISKIYOU 1 (CALFIRE FF)			KELLY,	RYAN	14	C-32	0700-1900	Hoffmaster X Sites Rd.
STL TGU 9250L			WILLBAN	KS, CLIFF	7	E-9095	0700-1900	Hoffmaster X Sites Rd
STL BTU 9218L			FINKENKEL	LER, KEVIN	5	E-1	0700-1900	Hoffmaster X Sites Rd.
DOZ2 LNU 1448			SWEE	NEY	2	E-15	0700-1900	Hoffmaster X Sites Rd
DOZ2 PVT E-3 LENAHANS			LENAHA	N, MIKE	2	E-3	0700-1900	Hoffmaster X Sites Rd
GDR PVT E-241 4C			STILWEL	L, CODY	2	E-241	0700-1900	Hoffmaster X Sites Rd
GDR PVT E-242 LET-ER-BUCK	ar de la	04	LASSEN	, STEVE	2	E-242	0700-1900	Hoffmaster X Sites Rd
W/T1 PVT E-38 LENAHANS			LENAHA	N, MIKE	1	E-38	0700-1900	Hoffmaster X Sites Rd
W/T PVT E-99 BLACK NIGHT			SCHARR	, ELLEN	1	E-99	0700-1900	Hoffmaster X Sites Rd
W/T PVT E-215 HILLTOP TREE			REHM, I	DANIEL	1	E-215	0700-1900	Hoffmaster X Sites Rd
W/T2 PVT E-250 DIAMOND			PONTES	S, JOHN	1	E-250	0700-1900	Hoffmaster X Sites Rd
W/T2 PVT E-252 IRON			GA	VIN	1	E-252	0700-1900	Hoffmaster X Sites Rd
W/T2 PVT E-253 GOLDEN			WARD	, ROD	1	E-253	0700-1900	Hoffmaster X Sites Rd
W/T2 PVT E-254 GOLDEN			BALES	, CODY	-1	E-254	0700-1900	Hoffmaster X Sites Ro
W/T2 PVT E-255 VEHICLE				L, GREG	1	E-255	0700-1900	Hoffmaster X Sites Rd
W/T2 PVT E-256 ALANS				ENS	1	E-256	0700-1900	Hoffmaster X Sites Ro
Work Assignments: Implement suppression repair plate light in the	an. on repair r	needs.						
7. Special Instructions: Water tenders will not fill from Ma	axwell or t	he con	nmunity of C	entury Rancl	n. Repair fei	nces as need	led.	
8. Communications		1				T = -		No.
Name Ch		ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDFC1T12 1		MAND	151.3550	(T8) 103.5	159,3000	(T12) 127.3		WALKER RIDGE, Tone 12
NIFC T2 11		TCAL	168.2000	(T5) 146.2		(T5) 146.2		
CDF A/G 14 14	A	/G	151.3325	(T16) 192.8		(T16) 192.8		
CALCORD 15	TACT	ICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	7 A	1
CALCORD 13	IACI	IUAL	100.0100	0.0	168.6250	(T1) 110.9		

ICS 204

9. Prepared by: Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

91

Date/Time: 6/22/2024

David Newell

RESL

2200

Signature:

. Incident Name:			1	2. Operation	al Period:			3. Branch	Division
SITES an	d POINT			Date From: Time From:	06/23/24 0700	Date To: Time To;	06/24/24 0700	Suppression Repair	Suppression Repair 1
. Operations Person	nel:							Page 2 of 2	
Operations Section Chief: Ke						and the state with the state of	Erich Schwa	ab, Trevyn Clo	se (T)
Branch Director: St	even Chapi	man (12)), Dawr	Pederson (D	ep)(12)	Branch Safety:		e de l'Arab (de la company de la company de l'arab	garang ang manakan manakan ang manakan m
ivision/Group Supervisor: M	ike Watneı	r					Kyle Lunste	d	
. Resources Assigned	:		** F	Resources B	elow in Bolo	l are 12 Hou			
Resource Identifier		ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location
V/T2 PVT E-257 BURK	E			MCGARY	r, John	2	E-257	0700-1900	Hoffmaster X Sites Ro
V/T2 PVT E-258 T & S				JONES, E	ERNEST	2	E-258	0700-1900	Hoffmaster X Sites Ro
V/T2 PVT E-259 AMER	IVET			MELLO,	DUSTIN	2	E-259	0700-1900	Hoffmaster X Sites Ro
IEQB GATTON				GATTON	, BRIAN	1	0-224	0700-1900	Hoffmaster X Sites Ro
OBS STEUTERMAN	3.7 · +			STEUTERMAN	I, JEREMIAH	1	O-28	0700-1900	Hoffmaster X Sites Ro
OBS(T) SIEMANN > F	SR3			SIEMANN	TAYLER	1	0-104	0700-1900	Hoffmaster X Sites Ro
OBS (T) GAILEY		3		GAILEY,	SHANE		0-105	0700-1900	HOFFMASTE
EXC PUT E-23	9 KITE						E -239	0700-1900	X X
2072 PVT E-20	O LEE	SVIL	LE			:	E-260	0700-190	0) SITES RO
		-							DESCRIPTION OF THE PROPERTY.
	. TOTAL		7 =	3 1 430	M 5-11	ASI III S	129-58 h	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	STIGE
	4 10					11000		10/2003 10/10/2003	
		+							
			1112						- Company
- income									
6. Work Assignments: Implement suppression Identify and document s	repair plan		needs		A.F.				
7. Special Instructions Water tenders will not fi		well or	the co	mmunity of C	entury Rancl	n. Repair fe	nces as need	led.	
8. Communications									1, 8 <u>- 1, 1 - 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, </u>
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDFC1T12	1		MAND		(T8) 103.5	159.3000	(T12) 127.3	3 A	WALKER RIDGE, Tone
NIFC T2	11		TICAL	168.2000	(T5) 146.2	168.2000	(T5) 146.2	2 A	
CDF A/G 14	14		VG	151.3325	(T16) 192.8		(T16) 192.8	8 A	
CALCORD	15		TICAL	156.0750	(T6) 156.7			7 A	
	16		GENC		0.0	168.6250			
AIRGUARD			d New		1 0.0	RESL	1 1 1 1 1 1 1 1	1	1.1
9. Prepared by: Name	•	David	u Newt	211			Signature:_	1)//	M
ICS 204							Oigilataio.		
100 004				Date/Time:	REGERES	2200		Pa	ersonnel Count:

1. Incident Name:				2. Operation	nal Period:			3, Branch	Division
SITES a	and POINT			Date From:	06/23/24	Date To:	06/24/24	Suppression	Suppression
				Time From:	0700	Time To:	0700	Repair	Repair 2
4. Operations Pers	onnel:							Page 1 of 1	2
Operations Section Chief:	Kent Cunnir	ngham	, Rob I	Wettstein (T)	Night Ops:	Erich Schwa	ab, Trevyn Clo	se (T)
Branch Director:	Steven Chapi	man (12	2), Daw	n Pederson (I	Dep)(12)	Branch Safety:			
Division/Group Supervisor:	Anthony Pe	scator	е			Air Attack:	Kyle Lunste	d	
5. Resources Assign	ed:		**	Resources E	Below in Bol	d are 12 Hou	ır **	9	
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STG TGU 9258G (CA	L FIRE FF)			GILL,	TYLER	31	C-26	0700-1900	DP30
CRW1 BEN LOMONE	2 (CDCR)			RUIZ, AI	YNOHTN	16	C-30	0700-1900	DP30
DOZ2 LNU 1449				MITTELST	ADT, KRIS	3	E-19	0700-1900	DP30
DOZ2 PVT E-27 DUN	LAP			DUNLAP,	WILLIAM	2	E-27	0700-1900	DP30
DOZ2 PVT E-29 HD		1		DOUD,	BRETT	3	E-29	0700-1900	DP30
DOZ2 PVT E-30 COL	EMAN			COLI	EMAN	3	E-30	0700-1900	DP30
DOZ2 PVT E-31 DEL	BONDIO			PONCIA	, CHRIS	1	E-31	0700-1900	DP30
DOZ2 PVT E-32 DEL	BONDIO	10	30 -	PONCIA	, CHRIS	1	E-32	0700-1900	DP30
EXC PVT E-238 BOG	GS EQT > t	SR:	5	BOGGS	, STEVE	0	E-238	0700-1900	DP30
BHOE PVT E-243 PR				MORTO	N, NATE	1	E-243	0700-1900	DP30
FOBS GUILLIANI	• • • • • • • • • • • • • • • • • • • •				I, DAMIAN	1	O-103	0700-1900	DP30
FOBS SMITH		 			JORDAN	1	O-102	0700-1900	DP30
DOZZPVT E-	28 M5F	ARN	SEF			MIKEI	E-28	0700-1900	DP30
		ļ						ļ	
	,	ļ							
6. Work Assignment		<u></u>						<u> </u>	
Implement suppressio Identify and document	n repair plan.		needs.	į					
7. Special Instruction									
Water tenders will not		well or	the con	nmunity of C	entury Rancl	n. Repair fer	nces as neede	ed.	
8. Communications			3, 3, 5, 5, 5						
Name	Ch	Fun	ction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDFC1T12	1	СОМ	MAND	151.3550	(T8) 103.5	159,3000	(T12) 127.3	А	WALKER RIDGE, Tone 12
NIFC T2		-	ΓΙCAL	168.2000	(T5) 146.2	168.2000	(T5) 146.2	А	
CDF A/G 14	14		/G	151.3325	(T16) 192.8		(T16) 192.8	Α	
CALCORD	15		ΓΙCAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16		GENC'		0.0	168,6250	(T1) 110.9	A 1	
9. Prepared by: Nam	L		Newe			RESL	Signature/	11/1	74
ICS 204				Date/Time:	6/22/2024	2200		// Per	sonnel Count: 63

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

					VI LIOI	(100 20			RMATION//BASIC
1. Incident Name:	9 11 - 1 - 1 - 1 - 1		:	2. Operatio	nal Period:		. * *	3. Branch	Division
SITES	and POINT			Date From:	06/23/24	Date To:	06/24/24	Suppression	Suppression
				Time From:	0700	Time To:	0700	Repair	Repair 3
4. Operations Pers	onnel:				:			Page 1 of 1	
Operations Section Chief:	Kent Cunnin	ngham	Rob	Wettstein (T	7)	Night Ops:	Erich Schwa	b, Trevyn Clo	se (T)
Branch Director:	Steven Chap	man (12), Daw	n Pederson (Dep)(12)	Branch Safety:			
Division/Group Supervisor:	Ryan Wimm	er (T)				Air Attack:	Kyle Lunste	d	
5. Resources Assign	ned:	. : :	**	Resources I	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STG LNU 9145G (CD	CR)			SWITHENE	BANK, MATT	28	C-36	0700-1900	DP11
STG BTU 9217G (CC	(C)			EDSO	N, JEFF	34	C-24	0700-1900	DP11
CRW1 MEU CNA 11	3			POTTS	, MARK	15	C-31	0700-1900	DP11
OOZ2 PVT E-5 LENA	HANS			LENAHA	AN, MIKE	2	E-5	0700-1900	DP11
OOZ2 PVT E-6 LEMU	JEL			PEARSON	N, LEMUEL	2	E-6	0700-1900	DP11
OOZ2 PVT E-28 M5 F	EARMS) F5	R2		GARNE	R, MARK	2	E-28	0700-1900	DP11
DOZ PVT E-34 C&P				TARBUS	H, PATRIC	4	E-34	0700-1900	DP11
EXC PVT E-239 KITE	> FSRI						E-239	0700-1900	DP11
EXC PVT E-240 K&J				SITES	, KYLE	2	E-240	0700-1900	DP11
HEQB(T) BROWN				BROWN	I, COLBY	1	O-132	0700-1900	DP11
OBS(T) GAILEY	PSRI			GAILEY	, SHANE	1	O-105	0700-1900	DP11
OBS RODGERS					S, FRANK	1	0-27	0700-1900	DP11
THSP LASKEY					Y, HALEY	1	O-52	0700-1900	DP11
THSP LITTLE					, JACK	1	O-53	0700-1900	DP11
EXCPUTE -	238 BOG	45 E	aT.		S, STEVE		E-238	0700-1900	DPII
	K		2		-,			O/SS I/SS	
FOBS(T) SIE	MANN	FFS	RI	SIEMAN	JN, TAYLI	ER 1	0-104	0700-190	O DPII
							<u></u>		
6. Work Assignment									
Implement suppression Identify and documen			needs.	10					
7. Special Instruction			L	itf O		D :- f			
Nater tenders will not	THE HOTTI WAXV	veli oi t	ne con	nimumity of C	entury Ranch	. Repairiei	ices as neede	eu.	
3. Communications	· · · · · · · · · · · · · · · · · · ·		• •			1,11,111		***	
Name	Ch	Fund	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
DFC1T12	1	COM	-	151.3550	(T8) 103.5	159.3000	(T12) 127.3	A	WALKER RIDGE, Tone 12
NFC T2		TACT		168.2000	(T5) 146.2	168.2000	(T5) 146.2	A	
DF A/G 14	14	A/		151.3325	(T16) 192.8	151.3325	(T16) 192.8	A	
CALCORD	15	TACT		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	MERC	-	168.6250	0.0	168.6250	(T1) 110.9	_ A	
). Prepared by: Nam	L	David			0.0	RESL	(11) 110.9	51	
. 1 repared by: Nam	· c .	David	Newe	II.		NEOL	Signature:	1111	
CS 204				Date/Time:	6/22/2024	2200	`	Per	sonnel Count: 94
NIMS IAP		-			***************************************				EIED INFORMATION//BAS

NIMS IAP

INCIDENT SAFETY MESSAGE (ICS 208)

1. Incident Name: SITES and POINT

2. Operational Period: Date From: 06/23/24

Date To: 06/24/24

Time From: 0700

Time To: 0700

Situational Awareness: the continual observation of your specific environment and how any change in that environment affects your mission and safety. More simply, it's knowing what is going on around you.

FATIGUE, HEAT, & HYDRATION

- Monitor yourself and your personnel for fatigue.
- Ensure you and your crew are properly hydrated.
- Avoid complacency; maintain appropriate Work/Rest cycles.
 - Seek shade when possible.
 - Time to Think = Time to Drink. Stay Hydrated.

STANDARD FIREFIGHTING ORDERS

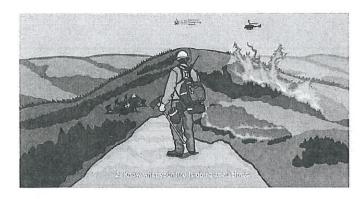
- Keep informed on fire weather conditions and forecasts.
- Know what your fire is doing at all times.
- Base all actions on current and expected behavior of the 3.
- 4. Identify escape routes and safety zones, and make them known.
- Post lookouts when there is possible danger.
- Be alert. Keep calm. Think clearly. Act decisively.
- Maintain prompt communications with your forces, your supervisor, and adjoining forces.
- Give clear instructions and be sure they are understood.
- Maintain control of your forces at all times.
- 10. Fight fire aggressively, having provided for safety first.

WATCH OUT SITUATIONS

- Fire not scouted and sized up.
- In country not seen in daylight.
- Safety zones and escape routes not identified.
 Unfamiliar with weather and local factors influencing
- Uninformed on strategy, tactics, and hazards.
- Instructions and assignments not clear.
- No communication link with crewmembers or supervisor.
- Constructing line without safe anchor point.
- Building fireline downhill with fire below.
- 10. Attempting frontal assault on fire.
- 11. Unburned fuel between you and fire.
- 12. Cannot see main fire; not in contact with someone who
- 13. On a hillside where rolling material can ignite fuel below.
- 14. Weather becoming hotter and drier.15. Wind increases and/or changes direction.
- 16. Getting frequent spot fires across line.
- 17. Terrain and fuels make escape to safety zones difficult.
- 18. Taking a nap near fireline.

DEFENSIVE DRIVING

- Be the Professional.
- Safe Speeds are a must! Caution with smoke or blind corners; watch for civilian traffic.
- Evaluate your driving routes, monitor speed, gear selection, & brakes.
 - Turn on headlights; prepare for the unexpected.
- Utilize chocks, backers and spotters; when in doubt scout it



2. Know what your fire is doing at all times.



CAL FIRE INCIDENT MANAGEMENT TEAM 4

3. Prepared by: Name: Josh Kitchens

Position/Title: SOF3 (T)

Signature: / July_

ICS 208

IAP Page

Date/Time: 06/22/24

1900



SAFETY MESSAGE DEMOBILIZATION



We would like to thank you for your assistance. We wish you safe travels home or to your next assignment. Below are a few reminders to make your trip safer:

- Conduct a walk around before driving
- > Check for and secure all loose items (ie: tools, hose, and packs)
- > Wear seat belts at all times
- Monitor all drivers for fatigue,
 - Switch drivers regularly if possible
 - Find a safe place to stop, exit the vehicle and stretch
 - If all else fails, stop and take a short rest to revitalize
- Obey Posted Speed Limits
- Ensure Personnel have adequate nutrition and hydration for the trip
- > Be prepared for the next incident

Thank you again for your hard work!

d By	Jellaw	Flod - Time	0200	nformation	NIGHT 8GS 840	laride			Request Procedure for These Aircraft:	Contact Incident Communications	See Medical Plan For Additional Info	te AM / FM	EM.	AM	AM				FM	AM	ΣH		1) FM	Phone													apabilities	on (EO/IR	R		Remarks	1 1 1 1 1 1 1 1	
Prepared By	Greg bradsnaw	Operational Period - Time	0700 - 0700	Rescue Ship Information	Name: C607 BOGGS	man Jeoplan on ord	100 margin 2010		iest Procedure fo	ntact Incident Co	Medical Plan Fo	TX Tone				(16)192.8	(14)151.4	(12)127.3				156.7 (6)	110.9 (1)	Trainee Name							Mike Reimer						Remarks / Capabilities	Aerial Ignition EO/IR	EO/IR				
	1			nž.	Z	- 0		Make/Model	í —	้อื		XT	168,4000	125,1250		159.2775	159,3600	159,3600		123.0250	168.3500	156.0750	168,6250	Ţ	42	09	51	15	73		2					- 1	Trainee	Silveira	Headley	if Needed)	Avail Start		-
Date Prepared	Sunday, June 23, 2024	Operational Period - Date	Monday, June 24, 2024	TFR Information	A - 43	-		39° 15.54° Lat		126.0750	gov/tfr2/list.h	RX Tone				(16)192.8	(8) 103.5	(8) 103.5				156.7 (6)		Phone	(949) 887-2842	(704) 488-2460	(530) 356-1351	(949) 322-8815	(707) 849-0973							Unmanned Aircraft Systems (UAS)				Fixed Wing (Use Page 2 if Needed)	Base A		
Date F	Sunday, J	Operationa	Monday, J	TFRI	Request #	A little of a	Aminae.	Centerpoint:	NOTAMS		150	RX	168.4000	125.1250		159.2775 (1		151.2500 (123.0250	168.3500	156,0750 1	168,6250	9	dshaw	tteoli	ılkner	ossey	norini	sted	irth	arris	ghs (Night)	(Night)		Unmanned	Pilot Phone	(916) 956-5420	(916) 558-8568	Fixed Wing	Make/Model		
pared		nwo	8	ormation	Name 7m Helibase	N	22. 33.62				if needed)	- POINT	элсs	tary Wing	Briefing	(CDF A/G 15)	DFCMD6T14)	DFCMD6T12)		O.	X	MEDICAL	lergency Only	Name	Greg Bradshaw	Niko Matteoli	Josh Faulkner	Kenny Dossey	Jake lelmorini	Kyle Lunsted	Tom Firth	John Harris	Aaron Burroughs (Night)	Aaron Smith (Night)			Pilot	Peter York	S. Eckman		Type		
Time Prepared	1900	Shutdown	2108	Helibase Information	Name 7m Helik	רשווחתב	Longitude 122 33.62	- N	ivalifie	Longitude	(use page 2 if needed)	Frequencies - POINT	AIR TACTICS	AIR / AIR Rotary Wing	AIR / AIR - Briefing	AIR / GROUND (CDF A/G 15)	COMMAND (CDFCMD6T14)	COMMAND (CDFCMD6T12)		TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only	Position	AOBD	AOBD	ASGS	ASGS	HEBM	ATGS	HLCO	HLCO	HLCO	HLCO			Identifier	UR31	UR32		FAA#		
	1	Sunset	2039	etc.	c	1	CKMAI.	etc.	Summing a			AM / FM	MH	AM	AM	ΣH	FM	FM	FI	AM	ΕM	FM	FM		Remarks	A - 65	A - 64	A-43	A - 80	A-46	A-73	A - 79			A - 75	A - 59							
	- 1	Cutoff	2009	quipment,	NS TAKEN.	S DROFFE	AINO LES T	dies of Water,	the Area.			TX Tone				(16)192.8	(12)127.3	(15)162.2				156.7 (6)	110.9 (1)		Кеп	Tank	Tank	Tank	Tank/HLCO	Long Line	Tank/NVG	Night Rescue		HLCO/RECON	HLCO	HLCO/NVG							
ICS-220		Startup	618	s Special E	S/GALLO	S / GALLOIN	DECIMAL	Vaterways, Bo	Map Detailing			XT	166.6125	126.0750	132.7750	151.3325	159.3000	159.3000		123.0250	168.3500	156,0750	168,6250	(papa	Start																		
MARY		Sunrise	548	Operation	SER OF DIF	בר ב	MINUTES,	ithin 300' of V	allons and a					126	132					123	168			age 2 if Neg	Avail	L	0830	0830	0830	0830		1900		0830	0830	0830							
ILIS SNC		nber	VU-10992	lazards, Ai	NS / NUME	NOMBER	DEGREES,	oam / Agent w	ese Areas Imi I Number of G			RX Tone				(16)192.8	(8) 103.5	(R) 103 5	2:02:0			156.7 (6)		RS (Use pa	Helibase	7m	7m7	7m	7m	7m	7m	Colusa		7m	7m	.7m							The state of the s
AIR OPERATIONS SIIMMARY		Incident Nun	Point CA-LI	afety Notes, h	SITE LOCATIC	LOCATIONS	OLLECTED IN	of Retardant / Fu	ropped Within I II /Long, Estimated			RX	166.6125	126,0750	132,7750	151.3325	151,3550	151 3550	2000	123 0250	168.3500	156.0750	168.6250	HELICOPTERS (Use page 2 if Needed)	Make/Model	S-61	S-64	S-61	S-701	09-HO	CH47	HH 60G		AS350	407	429					***************************************		
AIR		Incident Name and Incident Number	Sites CA-LNU-011083 Point CA-LNU-10992	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	LOCATIONS / NOMBER OF DROPS / GALLONS DROPTED	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FURMAT.	AVOID Agnal Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	If Retardant / Foam / Agent is L Information: Lat			Frequencies - SITES	AIR TACTICS	AIR / AIR Rotary Wing	AIR / AIR - Briefing	AIR / GROUND (CDF A/G 14)	COMMAND (CDFC1T12)	COMMAND (CDFC1T15)		TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only		FAA # Type	H	25M	2CK	C-607	OFS 1	l ld6	840 1		N81EH III	4AS								

								INFORMATION/IDAGIC
. Incic	1. Incident Name:		2. Date/Time Prepared	ġ.	3. Operational Period:	nal Period:		
	POINT	The state of the s	Date:	06/22/2024	Date From: 06/23/24		Date To:	06/24/24
	Incident Channels	slar		1615	Time From: 0700			0700
. Car	4. Communications							
#US	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF C6	ALL DIVS	151.2500	103.5 (TB)	159.3600	151.4 (T14)	GEYSER PEAK TONE 14
2	COMMAND	C6 T12	ALL DIVS	151,2500	103.5 (T8)	159,3600	127.3 (T12)	MT, JACKSON TONE 12
m			-					
4	TACTICAL	CDF T13	DIV A/B/H	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
ı,	TACTICAL	CDF T14	Suppression Repair	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
9	TACTICAL	VFIRE 24	DIV D/E	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
~	TACTICAL	VFIRE 25	unassigned	154,2875	156.7 (T6)	154.2875	156.7 (T6)	
80	TACTICAL	VFIRE 26	unassigned	154.3025	156.7 (T6)	154.3025	156.7 (T6)	
0								
10								
7								
12			11.00					
13								
4	AIR TO GROUND	CDF AG15	ALL DIVS	159.2775	192.8 (T16)	159,2775	192.8 (716)	
15	MEDICAL	CALCORD	ALL DIVS	156.075	156.7 (T6)	156.075	156.7 (T6)	MEDICAL
16	AIRGUARD	AIRGUARD	ALL DIVS	168.625		168,625	(110.9 (丁1)	EMERGENCY USE ONLY
17								
18								
19								
20	AIRGUARD	AIRGUARD	ALL DIVS	168,625		168.625	110.9 (T1)	EMERGENCY USE ONLY
Spe	5. Special Instructions						•	
							V	
Pre	6. Prepared by (Communications Unit Leader): Name: JOE PETERSEN	ons Unit Leader): I	Name: JOE PETERSEN	7		Signature:	3	- I and the second

				,					INFORMATION/BASIC
Inc.	1. Incident Name:		2. Date/Time Prepared	ared	3. Operational Period:	nal Period:	-		
	SITES and POINT	INT	Date;	06/22/2024	Date From: 06/23/24	06/23/24	Date To:		06/24/24
	Incident Channels	sler		1630	Time From: 0700	0020	Time To:		0700
ပိ	4. Communications								
Ch#	Function	Name	Assigned To	Rx Fred	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	CDFC1T12	ALL DIVS	151.3550	(T8) 103.5	159,3000	(T12) 127.3	٧	WALKER RIDGE, Tone 12
N	COMMAND	CDFC1T15	ALL DIVS	151,3550	(T8) 103.5	159.3000	(T15) 162.2	4	North side of incident, Tone 15
m									
4									
ın.	TACTICAL	CDF T14	DIVAA	159,3075	(T16) 192.8	159,3075	(T16) 192.8	٨	
9	TACTICAL	CDF T16	DIVRR	151,3475	(T16) 192.8	151,3475	(T16) 192.8	4	
1	TACTICAL	CDF T17	DIV MM	151.3925	(T16) 192.8	151,3925	(T16) 192.8	4	
00	TACTICAL	CDF T18	UL / DO VIO	159,3825	(T16) 192.8	159.3825	(T16) 192.8	4	
0	TACTICAL	CDF T19	DIV ZZ	151.2425	(T16) 192.8	151,2425	(T16) 192.8	∢	
10	TACTICAL	NIFC T1	nassigned	168.0500	(T5) 146.2	168.0500	(T5) 146.2	Ą	
7	TACTICAL	NIFC T2	SUPP REPAIR	168.2000	(T5) 146.2	168.2000	(T5) 146.2	¥	
12	TACTICAL	NIFC T3	unassigned	168.6000	(T5) 146.2	168,6000	(T5) 146.2	٧	
13	TACTICAL	NIFC T4	unassigned	166.7250	(T5) 146.2	166.7250	(T5) 146.2	¥	
4	A/G	CDF A/G 14	ALL DIVS	151.3325	(T16) 192.8	151.3325	(T16) 192.8	4	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	155.0750	(T6) 156.7	٧	MEDICAL
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0,0	168.6250	(T1) 110.9	¥.	EMERGENCY USE ONLY
1		1							
18									
0									
20	AIRGUARD	AIRGUARD	ALL DIVS	168.6250	0.0	168,6250	(T1) 110.9	¥	EMERGENCY USE ONLY
S	5. Special Instructions	-						(
1							- Carolina	Z	
9	6. Prepared by (Communications Unit Leader):		Name: JOE PETERSEN	SEN		Signature:		B	
10	SISSESSION OF THE PROPERTY OF	ACLASSIFIED INF	ORMATION//BASI	0		Date/Time:	06)34/2024		1630

MEDICAL PLAN (ICS 206)

1. Incident Name:			2. Operational Peri	od: [Date From:	6/23/24	Date To:	6/24/24
SITES	and POINT				Time From:	0700	Time To:	0700
3. Medical Aid Stations:					E 1243 13			
Name			Location		Contact Nur	mber/Freq	Level o	f Service
CAL MAT			Colusa ICP		CMI	D		ALS
MERT			Konocti Camp		CMI	D	4	ALS
4. Transportation (indicate ai	r or ground):						Washington and the second	
Ambulance Service	Air or Ground		Location		Contact Nur	nber/Freq	Level o	f Service
AMR 101,102	Ground	Le	esville Fire Station		CMI	D		ALS
Medic 560	Ground	Dry (Creek Rd at the dam		CM	D		ALS
REACH 331	Air		Williams, CA		CM	D		ALS
Guard 840 ALS HOIST	Air	100	Colusa, CA		CM	D		ALS
5. Hospitals:							-	-
	Address		Contact Number(s)/	Tra	avel Time			
Hospital Name	Lat & Long He	elipad	Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
Glenn Medical Center	1133 W Sycamore S CA 95988	St, Willows,	(530)934-1840	N/A	46 min			
Adventist Health And Rideout	726 4th Street, Mar Lat:N39.13817 Long:W121.59	ysville,CA 74,	(530)749-4511	20 min	1hr 20min	Level 3		V
Healdsburg District Hospital	1375 University A Healdsburg, CA	Avenue,	(707)431-6302	N/A	7 min	Level 2		
Santa Rosa Memorial Hospital	1165 Montgom Santa Rosa, Lat:N38.44375 Long:W122,70	CA, 89,	(707)546-3210	10 mir	45 min	Level 2		Ø
University of California, Davis Medical Center	2315 Stockton Blvd., CA 95817 Lat:N38.55494 Long:W121.45	192,	(916) 734-3790	30 mìr	1hr 40min	Level 1		V
6. Special Medical Emergence	y Procedures							
Emergency Frequency: 15	CALCORD 156.075	156.075	1	njury R	eporting Pro	cedures	3(6)	
Line Emergency Protocol Crew Supervisor will contact Division complaint/condition and location. • Division or Group Supervisor Conta 1. Closest EMS resource 2. Communications Unit • Communications Unit Contacts: 1. Ground or Air ambulance as requ 2. Operations 3. Safety 4. Medical Unit Leader • Division Supervisor or designee wil run medical emergency on assigne • Communications Unit will clear the traffic as needed for duration of the	icts; rested, I serve as point of contact d channel, Command channel for em		The following informat Nature of Emerg Chief Complaint: Location of Patie Patient Age: Patient Unit ID: Point of Contact Resource Needs Transportation Point of Pick	ency:: ent: ID: : Reques -Up:	ted by: Air Lat:_			
Camp Emergency. Contact Medical Unit with patient com Medical staff will respond and contact		on.	Is an EMT or Par		Long: with Patient:	Yes	 _No	
1, Communications 2, Safety 3, Logistics 4, Operations 5, Crew Supervisor 6, Comp/Claims		2	Secure the area ar Ke	nd iden eep ac ***E	Emergenc itify witness curate log of EMERGENC (916)883-093	ses for la of events. CY***	ter invest	igation.
Check box if aviation as			ets are used, coordinate		r Operations.	/ Ad	£ .	
8. Approved by (Safety Office	er):	Hamilton			ature:	10	de	1
100 200	Ciliton	Tamillon	Date/Tir		- Contraction	06-22-20	24/1700	
ICS 206	NIMS IAP		Date/ III	116.		UU-ZZ-ZU	211100	



CAL FIRE INCIDENT MANAGEMENT TEAM #4



Dustin Martin, Incident Commander

FINANCE MESSAGE

- SITES Incident Finance is set up at the Colusa County
 Fairgrounds in the Festival Hall CALNU011083
- POINT Incident Finance is set up at the Cloverdale
 Citrus Fairgrounds in the Tea Room CALNU010992
- Shift Tickets need to be completed by Division Group Supervisor and turned in daily.
 - Refer to shift ticket example in IAP.
- Report all damages and injuries to Finance.
- CAL FIRE employees and Hired Equipment Suppliers need to check in with Finance.
- Local Government personnel need to check in with CAL OES.
- Off-site feeding is not approved.
- All resources will be required to complete waterlog in IAP to document water usage. They will need to be turned into Finance daily.



INCIDENT MANAGEMENT TEAM 4

Finance Section - Shift Ticket Examples



24HR LINE RESOURCE - 2 OPERATORS

	Th			TICKET and			shift.	-	Contri	DIRT P	USHERS LLC
Incident or I	Project Name	SITES			nt Number CALNU01	11083	Request Nu		1- '-	IRST & LAST	Operator #2 (NIGHT SHIFT) FIRST & LAST
Agreement	Number	MEU 0	01234	5678			die aus		X	Open	ator Furnished By: Government
Equipment I		TERPIL	LAR	Equip	ment Model / D6N		/PE 2 - E		Х	Operating Contractor	Supplies Furnished By: Government
Serial Numb		TE SER	IAL#	Licens	se Number					Inspected	Ulpment Status X Under Agreement
Date				Equipment Us (Cir		Days /	Miles		-	Released by Govern Withdrawn by Contr	
Mo / Day	Start	Stop	Work			Assignmen	t		Rema	rks/Comments**	
6/18 6/19	0701 0001	2400 0700	17 7			DIV X					
				/endor Ratio	ng				Govt,	Rep. Name and Posit	ion – PRINT
				Poor*	Avg.	Good	Exc.	N/A	1	Prin	t Your Name
	let Performance Expectations gulpment in Safe Working Condition									Rep, Signature You	vi Signativie
-	perator Skill Level VENDOR RATING									actor Signature	ictor Signature
Operates :	Safely Cooperati	en Level			IVIUS	TBE	JONE		Date	Cuiva	Time
	rformance	on Level					T		1	6/19/2024	0700
							n in Comment IRE Form 230		ent.		CAL FIRE 297 (Rev 3-2011)

12HR LINE RESOURCE - 1 OPERATOR

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		** Final	evaluation of	for more doc	umentation.	use a CALF	IRE Form 230	or equival	ent.		1	(Rev 3-2011)		

WATER USAGE REPORT

DATE:	W	ORK LO	CATIO	N:		REQ	UEST #:
	Example: 8/14/13			Ex	ample: DIV A		Example: E-23
AGENO	Y or VENDOR NAM	IE:				RESOL	JRCE ID:
		Exa	mples: CA	L FIRE, AA	AA Water, etc		Examples: WT51, C309, etc.
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	It is not intended to						



PUBLIC INFORMATION SECTION



Point Fire Information Line 916-618-3343 Media Line 916-413-1046

Incident Start Date: 6/16/24	Incident Start Time: 12:33 p.m.
Acres: 1,207	Containment: 85 '/.
Cause:	Total Personnel: 414

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 from a constant.



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



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.



PUBLIC INFORMATION SECTION



Sites Fire Information Line 916-618-3343 Media Line 916-413-1046

Incident Start Date: 6/17/24	Incident Start Time: 1:39 p.m.
Acres: 19,195	Containment: 38 /
Cause:	Total Personnel: 2, 297

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



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LOST AND FOUND - The Information Section will manage lost and found items for the incident.

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

Colusa County Fairgrounds
ATTN: ____
(Your Name and Resource)
1303 10th Street, Colusa, CA 95932



Tentative DEMOB Schedule Sites Incident CA-LNU-011083 6/23/2024



Request #	Resourse ID	<u>Time</u>	
O-87	J. SCOFIELD	800	
O-227	R. THOKLE-SAMPLE	800	
E-54	STC XSD 6411C	800	
E-172	STC OES 1880C	800	
E-222	STL NEU 9238L	800	
O-223	C. GAAL	830	
O-238	L. ONO	830	
E-279	STC OES 2870C	830	
C-4	STG BTU 9216G	830	
E-4	PVT DOZ LENAHANS	900	
E-281	STC XSJ 4177C	900	
E-33	DOZ PVT FIRELINE SUPP.	930	
E-189	STC XCA 4051C	930	
E-216	STC XYO 4276C	1000	
E-237	STC XPL 4126C	1030	
E-202	STC XNA 2200C	1100	
E-50	STC XYU 3300C	1130	
E-53	STC SKU 9260C	1200	



NOT CHECKED IN

SITES INCIDENT CA-LNU-011083 6/23/2024



THE FOLLOWING RESOURCES REPORT TO CHECK IN

REQ#	NAME	REQ#	NAME	REQ#	NAME
E-63	MKU Mod El Dorado	E-287	WTT1 - WIL 3052	O-203	Karley, Dave
E-75	TRL Danielsen Co.	O-59	Lee, Jesse Nolan	O-206	Wick, Justin
E-90	TRL AZ Mobile Supp.	0-124	North State Group	0-207	Bloom, Richard
E-161	TRL Water N Wheels	O-133	Jones, Tyler	O-208	Lelmorini, Jacob
E-178	Golf Cart ECS Inc	0-145	Ucha, Ramon	0-215	Hill, Jason Michael
E-221	Tractor Slaight Heavy	O-147	Carrillo, Lorena	0-284	Brinsfield, David
E-239	Excavator Kite Sol.	O-158	Mcnamara, Patrick	O-285	Rodriguez, Joseph
E-248	Low Kite Sol	O-182	McNeil Arbaculture	O-301	Davidson, Angela
E-260	DOZ Leesville	O-183	Vandal, Brian	O-305	Dentoni, Lucas
E-261	LOW Leesville	O-189	Element Security	0-319	Tavera, Brandon
E-269	Lights Action San.	0-194	Cruz, Rick	0-322	Warren, Marissa
E-270	TRL Action San.	O-195	Costa, Justin	O-330	O'Brien, Shelly
E-271	Pot W/T Action San.	O-197	Kaufner, Ivan	0-340	Schieler, Dakota
E-272	Lights Intents Emer.	O-201	Luconi, Jonathan	O-350	Peck, Casey
E-286	WTT1 - MAX 75	0-202	Olivera, Jesus	0-351	Speer, Dylan

SITES FIRE

SUPPRESSION REPAIR PLAN 6/20/2024

Sonoma Lake Napa Unit Incident # CA-LNU-011083

GENERAL SUPPRESSION REPAIR POLICY

Suppression damage is defined as adverse impacts to resources caused by our firefighting efforts. The authority to complete suppression repair work lies with the Public Resources Code (PRC), including PRC 4170 and 4170.5, PRC 4675, and PRC 4676(a, b). Policy derived from the statutes is provided in the CAL FIRE Handbook. This policy and authority provide for repairs necessary to prevent further resource damage.

Mitigations described within this plan have been developed to apply to constructed fire lines, watercourse crossings, access roads, drop points, Heli-spots and any other locations disturbed by fire suppression activities. These mitigations are intended to be used to reduce the overall effects that may occur downslope. Of particular concern are potential water quality impacts, damage to private roads, and cultural resources. The intent is to utilize resources presently assigned to the incident for repair with operators that have knowledge of activities that occurred during control operations. A Suppression Repair Group Supervisor will be assigned to ensure that work is done as required and according to the Fire Suppression Repair plan. Additional specialists may be used if the need arises. These general standards will be applied except where site-specific needs are identified, and alternative repair actions are developed and agreed upon.

OBJECTIVES:

- · Minimize surface and gully erosion.
- · Minimize sediment delivery to stream channels.
- Restore conditions to pre-fire drainage patterns.
- Limit off road vehicle access on hand and dozer lines where possible with dirt berm or existing obstructions.

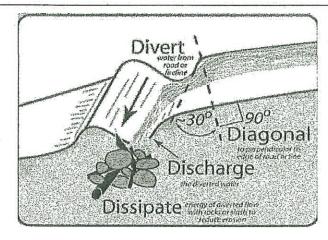
GENERAL GUIDELINES

Dozer lines

- Pull back berms, brush and rocks spreading over the width to the break.
- Install and construct water bars on lines steeper than 10%, as per the following, or as directed by the Suppression Repair team:

ireline or Road Gradient (%)	0-10%	11-25%	26-50%	>50%
pacing	200'	150'	100'	75°

*All waterbars should be installed diagonally with a minimum cut of 6" into existing grade, and minimum height of 12" from the bottom of the trench to backfill top. Waterbars shall be installed at all approaches to watercourse crossings. Waterbars shall be constructed to allow for drainage at the discharge end into non-erodible material and into the green where feasible. All waterbars to be constructed at 30 degrees, angled downhill.



Roads

- Clean culverts plugged with soil and debris resulting from fire control activities.
- Breach/remove berms to facilitate drainage.
- Water roads as directed by Suppression Repair Specialist.

Infrastructure

- Repair gates and fences damaged by fire control activities. Repairs will be conducted in consultation with landowners.
- Other infrastructure, such as water pipes, will be evaluated and repaired as agreed upon and in consultation with the landowner.

Camps, Staging, Helispots/Helibases and Drop Points

- Restore sites to pre-fire conditions to the best extent possible.
- · Remove all flagging, garbage, litter, and unneeded equipment.
- Comply with all conditions of any Land Use Agreement.

Watercourses

- All watercourse issues shall be reported to the Suppression Repair Group Supervisor immediately, before any work
 may begin.
- All slash, soil, and debris deposited into watercourses resulting from fire suppression activities shall be removed and stabilized.
- All loose soil must be pulled away from the watercourse and stabilized.

Concentrations of Slash

- On areas that cannot be adequately waterbarred, or as an option to waterbarring, slash may be spread to cover the soil to minimize erosion.
- Branches and logs should be placed at contour and spread out as much as possible.
- Piles created by suppression operations within 150 feet of permanent structures, public roads or private roads will be lopped and scattered within 18 inches of the soil surface.

Archaeological or Historic Sites (if discovered)

- All potential sites shall be avoided.
- Impacted sites will be reported to the Fire Suppression Repair Group Supervisor or Suppression Repair Coordinator.
- If sites are encroached upon, work will stop immediately; if there is no threat of fire spread, and the Fire Suppression Repair Group Supervisor shall be notified.

Comp Claims Issues:

 Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to Comp Claims for processing. Examples of such issues include damage to pavement, bridges, pipelines, etc.

Additional Specific Concerns

- Continue evaluation of additional fire suppression repair needs
- Specifications above may change if deemed necessary by Fire Suppression Repair Specialists to ensure resource management goals are met.

Approved by:

Andy Turner, Deputy Incident Commander

Dawn Pedersen, RPF 2754, Fire Suppression Repair Supervisor

TRAINING SPECIALIST MESSAGE

A Training Specialist is available for trainees on the incident.

All State, Federal and local government agency Trainees working on Position Task Books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

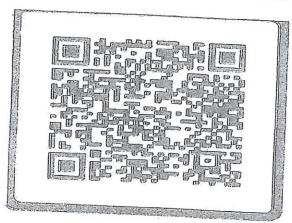
Training Specialist's Dennis Martin (707) 479-8421



Register using the QR Code

Trainee Message

If you would like to <u>CHECK-OUT / CLOSE OUT</u> your packet with the Training Specialist, please scan the QR code, fill in "ALL" information and "click" <u>submit</u>.



Your completed packet will be emailed back to you

If you have any questions or concerns, please feel free to contact me.

Training Specialist

Dennis Martin (707) 479-8421

Dennis, martin@cityofyaliejo, net

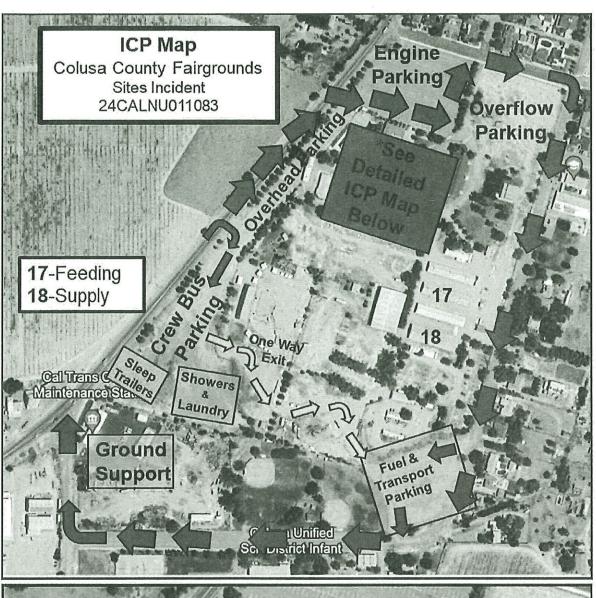
STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

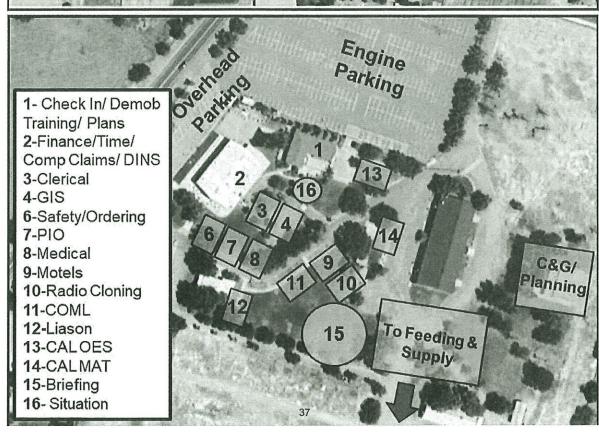
NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

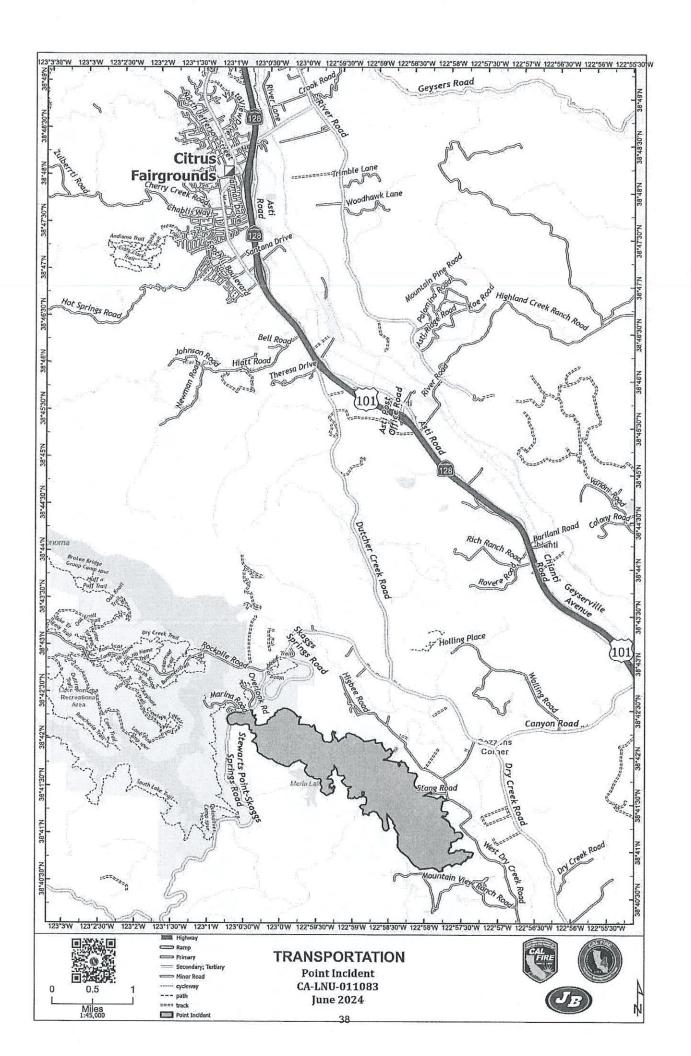
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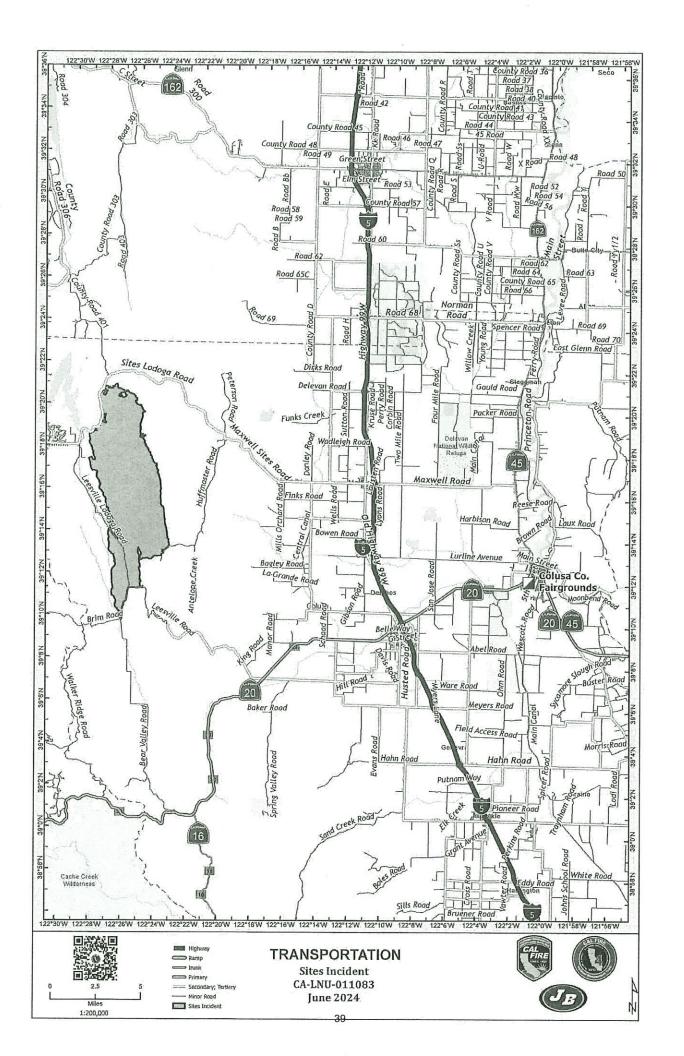
GENERAL MESSAGE (ICS 213)

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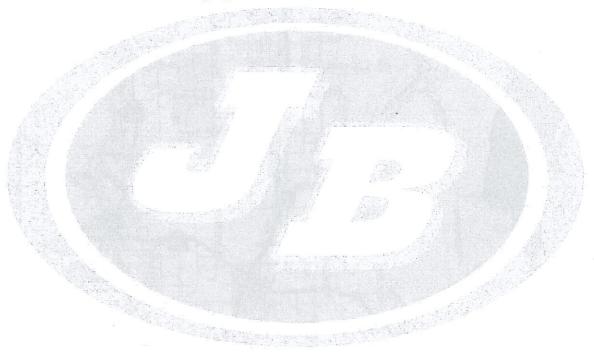












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SITES and POIN	T		Time From: 0700 Time To:			0700	
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)					
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