INCIDENT ACTION PLAN

BUTTE, TEHAMA, GLENN COMPLEX INCIDENT

CA-BTU-009692







OPERATIONAL PERIOD



9/1/2020

0700

to

9/2/2020

0700



Briefing Frequency - CDF - Tac 29

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INCIDENT OBJECTIVES (ICS 202)

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1. Incident Name:	2. O	perational Period:	Date	From:	9/1/2020	Date To:	9/2/2020
Butte, Tehama, Glenn Complex			Time	From:	0700	Time To:	0700
3. Objective(s):	***************************************						
Management Objectives							
- Provide for and maintain public and first respond	ler saf	ety by utilizing the inc	ident saf	ety ana	alysis process		
- Ensure COVID-19 precautions and best practice:	s are	met at all times.					
- Protect the commercial timberland, historical and watersheds	i cultu	ral assets within the a	ffected a	area, in	frastructure, impro	ovements, an	d
 All management actions and efforts will be focused Tehama Counties 	ed on	serving, safeguarding	, and pro	otecting	g the citizens of Bu	utte, Glenn a	nd
- Ensure coordinated, timely and accurate release	of pul	blic information					
- Be financially responsible for all management and	d fire	suppression tactics					
Control Objectives				***************************************		*****	
Butte Zone							
 Keep the fire in the current fire perimeter 							
<u>Tehama / Glenn Zone</u>							
 Keep fire North of Black Mountain Road Keep fire East of Black Rock Mountain Keep fire South of Shasta County Line Keep fire West of Road 306/Lowery/Hess 							
General Situational Awareness:							
- Steep and rugged terrain, critically dry and receptiv	e fuel	heds active area for	fire histo	nr and	drought strooped	troop	
In the COVID-19 environment, high density populat							family
and to ensure all employees return home safely, ma					To fielp protect yo	Juisell, your	iaiiiiy
Enhanced hygiene (especially handwashing), PPE				-	on rate of first rose	aandara	
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5. Site Safety Plan Required?	Yes [7 No.	···				
Approved Site Safety Plan(s) Located at:	165 L	1 NO					
6. Incident Action Plan	······································			**			
ICS 203 ICS 215A		ICS 205 A	\Box				!
ICS 204 ICS 220		Training Message					
ICS 205 Facility Maps		Travel Map	Š.				
ICS 206 Weather Forecast		Demob Plan	eliterana.	Caum	4 - 1 I 141- 1	_	
ICS 208 Fire Behavior	Ž	Finance Message	Y	ICS 2	ty Health Message	년	
***		on/Title: PSC	Signat		D · I Cl		
		Moore	Signat		Varia Suy		
CS 202	_aay i	10010	oignati	ui C .	Cary Moon		
	·····						NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date Fron	n: 9/1/2020	Date To:	: 9/2/2020		
Butte, Tehama, (Glenn Complex	,	Time From		Time To			
3. Incident Command	er(s) and Command	Staff:	7. Operation Se			. 0,00		
IC/UC's	Dave Russell, Steve C	lark		ns Shane Lauderda	le			
Deputy	Eddy Moore, Darryl La Chamblin (T)	ws (T), Matt	Deputy Operation	(Boston-BUTTE),	(Boston-BUTTE), (Brown-GLENN), (Smith, Raley- TEHAMA)			
Safety Office	Doug Ferro, Brent S	tangland	Night Or					
Information Office	Steve Kaufmann, Ch	ris Harvey (T)	Staging Are	a				
Liaison Officer	Dave Pender, Ron K	arlen (T)	Division/Grou	р				
LELO	Josh Allen, LT. Antho	ony Bertain	Zor	e BUTTE	Gus Bos	ton		
4. Agency/Organization	n Representatives:		Branc	h l				
Agency/Organization	Nam	9	Division/Grou	p AA/DD/WW	Jason Fi	nney		
CAL OES	Corey Zander		Division/Grou	р				
Butte Co Sheriff	Korey Honea		Division/Grou	р				
Glenn Co Sheriff	Richard Warren		Division/Grou	р				
Shasta Co Sheriff	Eric Magrini		Division/Grou	р				
Tehama Co Sheriff	Dave Hencratt		Division/Grou	р				
California State Parks	Aaron Wright		Branc	n V				
CDCR	Ben Ingwerson		Division/Grou	FF/HH/PP/ SS/Cont.	Jeff Edso	on		
CAL Trans	Chris Boone		Division/Grou	0				
Butte Co OES	Cindy Dunsmoor		Division/Grou					
Tehama Co OES	Andy Houghtby		Division/Grou	0				
Glenn Co OES	Amy Travis		Division/Group					
Shasta Co OES	Rob Sandbloom		Division/Group					
BLM	Jeremy Strait		Division/Group					
PNF	Aaron Grove		Division/Group					
LNF	Deb Bumpus		Division/Group					
MNF	Ann Carlson		Branch	X				
			Division/Group	GG				
5. Planning Section:			Division/Group)				
Chief	Chris Burch		Division/Group					
Deputy	David Shy		Division/Group					
Resource Unit	Gwyndolyn Ozard, Co Brian Torosian (T), No (T), Travis Rye (T), Jo	chella Funes	Division/Group					
	Denny O'Neil, Ed Tur	ıbleson	Division/Group		<u> </u>			
Documentation Unit	Allison Liang		Division/Group					
Demobilization Unit	Chris Lynch		Division/Group					
GISS	Daniel Dresselhaus		Division/Group					
FBAN	Jonathan Pangburn		Division/Group			· · · · · · · · · · · · · · · · · · ·		
IMET	Jim Wallman, Michael	Ottenweller	Division/Group					
Training Tech. Spec	Dennis Martin		Air Operations Br	anch	Director:	Greg Bradshaw		
Air Resource Adviser	Duncan Leao		Air Suppor	t Group Supervisor				
Hired Equip Tech Spec	Tim Bingham, Jason E	mery	Air Tactica	Group Supervisor				
. Logistics Section				Helibase Manager	Ray Gome	ez		
Chief	Matt Reich		8. Finance/Admini	stration Section:				
Deputy	Mathew Brandt		Chief	Mara Zaver	***************************************			
Supply Unit			Deputy	Rob Jenkins				
Facilities Unit	Γravis Heard, Jason W	ilson (T)	Time Unit	Greg Tunzi				
Ground Support Unit			Procurement Unit	Courtney Arebalo				
Communications Unit	Mike Heyfron		Comp/Claims Unit	Katy Lamb				
Medical Unit	Steve McGary, Leif Jul	iussen (T)	Cost Unit	Angela Davidson				
Motel Specialist [Dawn Muschetto			^				
repared By: Name:	David Shy Po	osition/Title: I	PSC	Signature:	<u> </u>			
				2300 hours				

ORGANIZATION ASSIGNMENT LIST (ICS 203A)

1. Incident Name: 2. Operationa			Period: Date From:	9/1/2020	Date To:	9/2/2020	
Butte, Tel	nama, Glenn Com _l	piex		Time From:	0700	Time To:	0700
7. Operation Sect	ion:				· · · · · · · · · · · · · · · · · · ·		
Chie	f Shane Lauderdal	е					
Deputy	(Boston-BUTTE)		NN),				
Staging Area	1			Staging Area			
Zone	GLENN	Mark Brow	m .	Branch	SUPP REPAIR		
Branch	XX/XXV	Ethan Darr	nali	Division/Group	BUTTE GROUP		
Division/Group	BB/CC/TT	Joey Howa	rd, Brennen Sheffield(T)	Division/Group			
Division/Group	ww	Ryan Ellis		Division/Group	GLENN GROUP	Dawn Pedersen	
Division/Group	YY	Joseph Rey	/es	Division/Group			
Division/Group				Division/Group	TEHAMA GROUP	Dawn Pedersen	
Staging Area	GLENN STAGING			Division/Group			
Division/Group				Division/Group			
Division/Group				Division/Group			
Division/Group				Division/Group			
Division/Group				Division/Group			
Zone	ТЕНАМА	Monty Smith	(Day), Sean Raley (Night)	Division/Group			
Branch	XXX	Gerry Maga		Branch			
Division/Group	Α	Glen Tingle	y, Kevin Osborne (T)	Division/Group			
Division/Group	B/C/G/K	Pete Bymer	S	Division/Group			
Division/Group				Division/Group			
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Division/Group		1		Division/Group			
Branch	XXXVI	Tim Perkins		Branch			
Division/Group	N/Q/T/V	Rick Dowell		Division/Group			CHARLEST TOUT TO STANDER LAST
Division/Group	Х	Rik Valles, C	hris Markey	Division/Group			
Division/Group				Division/Group			
Division/Group				Division/Group			
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Division/Group				Division/Group			
Staging Area	TEHAMA STAGING	Kelly Upson		Division/Group			
Division/Group				Division/Group			
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Division/Group				Division/Group			
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Division/Group				Division/Group			
Division/Group		·		Division/Group			
repared By:	David Shy	Po	osition/Title: PSC		Signature:		
CS 203A	•		ate/Time:	8/31/2020 2	. (7		
				OIG IIZUZU Z			NIMS IAP

Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening

- Immediately separate yourself from others.
- Notify supervisor if you or others experience:
 - 。 Cough, more than expected
 - Shortness of breath or difficulty breathing
 - New loss of taste or smell
 - Fever
 - 。 Chills
 - Sore throat
 - . Muscle pain
- Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.

Hygiene on the Fireline

- Properly wash or sanitize your hands often, especially before and after eating or entering a public place, and after coughing or sneezing.
- Avoid handshakes and communal use items.
- Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply.
- Disinfect high touch surfaces often:
 - 。 Radios, phones, doors, pumps, fuel cans, etc.

Social Distancing and Protective Equipment

- Initiate, practice, and remind others of social distancing.
- Conduct briefings and conversations outdoors and at least 6 feet apart.
- Utilize face coverings as a tool when practical.
- □ Clean or replace dirty face coverings, equipment, and PPE.

Communications

Face coverings and social distancing complicate communications.
 Ensure effective sender/receiver messaging.

Protect yourself, your crew, and your camp!

Find more information: https://www.nwcg.gov/coronavirus.

NFES 002646 (06/2020)



Fire Weather Forecast - Butte-Tehama-Glenn Lightning 2020



FORECAST NO: 13

PREDICTION FOR: Tuesday-Tuesday night.

SHIFT DATE: 09/1-2/2020 0700-0700

TIME AND DATE

FORECAST ISSUED: 08/31/2020 1900

ZONE: Glenn

UNIT: CA-TGU

SIGNED:

Mike Ottenwelle

Incident Meteorologist

HOT DRY AND UNSTABLE AGAIN TODAY

DISCUSSION: Continued energy to our north will keep a northerly influence over the Complex. This will lead to another day of mostly clear air with plenty of sunshine to heat things up. Recoveries will once again be poor to start the day and will fall as we head through the day. Expect breezy conditions from the N-NE early shifting to upslope through the late morning. Clear air should also allow for moderate instability once again. Heading towards Wed and the rest of the week, high pressure will bring hot and dry conditions with smoke slowly returning to the Complex. Smoke will be really be the only element to limit the temperatures into the weekend.

WEATHER FORECAST (TODAY)

WEATHER:

Sunny with haze returning in the afternoon.

MAX TEMP:

1000 feet: 96-101

3000 feet: 80-85

LAL: 1

MIN RH:

1000 feet: 10-15%

3000 feet: 15-20%

CHC WTG RAIN: 0%

WIND: (20 FOOT)

1000 feet: E-NE 10-15 mph with gusts to 20 mph becoming E-SE 4-8 mph with gusts to 12 mph after 1600. 3000 feet: E-NE 12-16 mph with gusts to 25 mph becoming E-SE 5-10 mph with gusts to 15 mph after 1600.

MIXING HEIGHT: 2000 feet rising to 8000 feet around 1200.

TRANSPORT WIND: E-NE 7 mph.

VISIBILITY: 10+ miles early becoming 5-7 miles in smoke during the day.

FORECAST (TONIGHT):

WEATHER:

Clear with some haze.

MIN TEMP:

1000 feet: 70-75 3000 feet: 68-73

LAL: 1

MAX RH:

1000 feet: 35-40%

3000 feet: 27-32%

CHC WTG RAIN: 0%

WIND: N-NW 5-8 mph with gusts to 15 mph along ridges, strongest in the west to east aligned canyons. (20 FOOT)

MIXING HEIGHT: Decreasing to 1500 feet AGL overnight.

TRANSPORT WIND: Variable wind 5 mph.

OUTLOOK (WEDNESDAY/WEDNESDAY NIGHT): Sunny. Hot, dry, and increasing smoke. Highs 91-96. Min RH 14-18%. Winds N-NW 4-8 mph becoming E-SE 5-8 mph with gusts to 10 mph in the afternoon. Lows 65-70. Max RH 40-45%.

OBSERVATIONS MONDAY (8/31/2020) - Winds are afternoon conditions): Eagle Peak (3713 ft): MAX

TEMP: 85. MIN RH: 17%. Winds N 15 mph with gusts to 30 mph.

Thomes Creek (1029 ft): MAX TEMP: 95. MIN RH: 11%. Winds N-NE 10 mph with gusts to 25 mph, then W-SW 3-6 mph in the afternoon...

IRAWS26 Ball Rock (1147 ft): MAX TEMP: 100. MIN RH: 13%. Winds N-NE 8-12 mph,

gusts to 22 mph.

SubmitWx/Fire Observations

Nearby RAWS Observations ->





Fire Weather Forecast - Butte-Tehama-Glenn Lightning 2020



FORECAST NO: 13

PREDICTION FOR: Tuesday-Tuesday night.

SHIFT DATE: 09/1-2/2020 0700-0700

TIME AND DATE

FORECAST ISSUED: 08/31/2020 1900

ZONE: Tehama UNIT: CA-TGU

SIGNED:

Mike Ottenweller

Incident Meteorologist

HOT DRY AND UNSTABLE AGAIN TODAY

DISCUSSION: Continued energy to our north will keep a northerly influence over the Complex. This will lead to another day of mostly clear air with plenty of sunshine to heat things up. Recoveries will once again be poor to start the day and will fall as we head through the day. Expect breezy conditions from the N-NE early shifting to upslope through the late morning. Clear air should also allow for moderate instability once again. Heading towards Wed and the rest of the week, high pressure will bring hot and dry conditions with smoke slowly returning to the Complex. Smoke will be really be the only element to limit the temperatures into the weekend.

WEATHER FORECAST (TODAY)

WEATHER:

Sunny.

MAX TEMP:

1500 feet: 95-100

4500 feet: 90-95

LAL: 1

MIN RH:

1500 feet: 11-16%

4500 feet: 10-15%

CHC WTG RAIN: 0%

WIND:

1500 feet: N-NE winds to 3-6 mph becoming SE 5-7 mph around 1000.

(20 FOOT)

4500 feet: N-NE 8-10 mph with gusts to 15 mph becoming E 10-15 mph with gusts to 22 mph around 0900

then diminishing to E-SE 7-11 mph with gusts to 15 mph after 1400.

MIXING HEIGHT: 2000 feet rising to 10000 feet AGL around 1200.

TRANSPORT WIND: E-NE 7 mph.

VISIBILITY: 10+ miles early becoming 5-7 miles in smoke during the day.

FORECAST (TONIGHT):

WEATHER:

Clear and some smoke/haze returning.

MIN TEMP:

1500 feet: 74-78

4500 feet: 70-75

LAL: 1

MAX RH:

1500 feet: 40-45%.

4500 feet: 35-40%.

CHC WTG RAIN: 0%

WIND (20 FOOT): NE 5-8 mph with gusts to 10 mph becoming NW 4-6 mph after midnight.

MIXING HEIGHT: Falling to 1000 feet AGL overnight.

TRANSPORT WIND: Variable 5 mph.

OUTLOOK (WEDNESDAY/WEDNESDAY NIGHT): Sunny. Hot, dry, and increasing smoke. Highs 93-97. Min RH 14-18%. Winds N-NW 4-8 mph becoming E-SE 5-8 mph with gusts to 10 mph in the afternoon. Lows 65-70. Max RH 40-45%.

OBSERVATIONS MONDAY (8/31/2020) - Winds are afternoon conditions):

IRAWS23 White Oak (1700 ft): MAX TEMP: 100. MIN RH: 12%. Winds E 4-6 mph, gusts to 13 mph

mpn.

Pattymocus (3772ft): MAX TEMP: 94. MIN RH: 12%. Winds E 3-5 mph, gusts to 12 mph. IRAWS26 Ball Rock (1147 ft): MAX TEMP: 100. MIN RH: 13%. Winds NE 10-12mph, gusts to 20 mph, then S-SW 3-5 mph with gusts to 8 mph in the afternoon.

IRAWS25 Salt Creek (el. 990 ft): MAX TEMP: 102. MIN RH 12%. Winds E 3-5 mph with gusts to

8 mph.



FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 14 TYPE OF FIRE: Wildland Fire

FIRE NAME: BTU/TGU Lightning Complex OPERATIONAL PERIOD: 24hr 9/1 (0700-0700)

DATE ISSUED: 8/31/2020 TIME ISSUED: 1900

UNIT: TGU SIGNED: Jonathan Pangburn, FBAN

INPUTS

WEATHER SUMMARY

CLEAR AIR; HOT, DRY, UNSTABLE

See Weather Forecast in IAP.

OUTPUTS

GENERAL:

GLENN ZONE

Continued torching and spotting under clear air with low RH & high temps. North wind shifts to East wind, aligning with upslope daytime winds around 1000-1600.

1,000-hr dead fuel moisture above 90th percentile. Severe Drought conditions. Brush at critical fuel moisture.

Rapid rates of spread & extremely high potential for spotting. Watch for spotting through the night.

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' (2.4 m)	85 ch/hr (1.7 km/hr)	< 1/2 mile (.7 km)	90%
Grass/Shrub Mix	9' (2.7 m)	55 ch/hr (1.1 km/hr)	< 1/2 mile (.7 km)	90%
Shrub	20' (6.0 m)	80 ch/hr (1.6 km/hr)	< 1/2 mile (.7 km)	90%
Timber Understory	12' (3.6 m)	20 ch/hr (0.4 km/hr)	< 1/2 mile (.7 km)	90%
Timber Litter	7' (2.1 m)	15 ch/hr (0.3 km/hr)	< 1/2 mile (.7 km)	90%

^{**}minimum safety zone size for brush fuels is 3/4-acre (0.3 Ha) for a Strike Team of Engines.

SPECIFIC:

DIV TT: Backing fire in timber, in Thomes, Bennett & Bowers Creeks. Nighttime downslope runs.

DIV WW: Rapid runs likely. Rd 25N51 and South Fork Elder Creek have heavier fuel loading, conducive to spotting, & slope reversal to Raglin Ridge. Possible nighttime downslope run in Hull Cyn & Digger Creek.

DIV YY: Fire spread along Ball Rock & M2 Roads, toward Ball Mtn, Kingsley Glade, & Dark Cyn. Significant potential exists for fire to run N/NE in Thomes Creek, toward Hammerhorn Mountain and Sugarloaf Mountain, plus Murphy Cyn, Boswell Ridge, & Fish Creek.

CAUTION: **DIV YY & DIV X: fire coming from N/S (Glade & Elkhorn)**

CAUTION: **Raglin Ridge, DIV WW & DIV V: fire coming from N/S (Elkhorn & Tathum)**

AIR OPERATIONS:

Mostly sunny. Smoke impacts likely on west side of fires.

Mixing height: 8,000 ft. AGL. Transport winds: NE 10 mph, Sunrise 0639, Sunset 1942.

SAFETY

Safety zones are essential as demonstrated by yesterday's active fire behavior.

Watch for diurnal wind shift mid evening. Downslope runs can spot or roll out, causing short uphill runs which can trap firefighters between flames.

Snags and stump holes are likely in timber areas.

^{**}minimum safety zone size for timber fuels is 1/2-acre (0.2 Ha) for a Strike Team of Engines.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 14 TYPE OF FIRE: Wildland Fire

FIRE NAME: BTU/TGU Lightning Complex OPERATIONAL PERIOD: 24hr 9/1 (0700-0700)

DATE ISSUED: 8/31/2020 TIME ISSUED: 1900

UNIT: TGU SIGNED: Jonathan Pangburn, FBAN

INPUTS

WEATHER SUMMARY

CLEAR AIR; HOT, DRY, UNSTABLE
See Weather Forecast in IAP.

OUTPUTS

GENERAL:

TEHAMA ZONE

Continued torching and spotting under clear air with low RH & high temps. North wind shifts to East wind, aligning with upslope daytime winds around 1000-1600.

1,000-hr dead fuel moisture above 90th percentile. Severe Drought conditions. Brush at critical fuel moisture.

Rapid rates of spread & extremely high potential for spotting. Watch for spotting through the night.

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' (2.4 m)	110 ch/hr (2.2 km/hr)	< 1/2 mile (.7 km)	90%
Grass/Shrub Mix	10' (3.0 m)	65 ch/hr (1.3 km/hr)	< 1/2 mile (.7 km)	90%
Shrub	22' (6.6 m)	100 ch/hr (2.0 km/hr)	< 1/2 mile (.7 km)	90%
Timber Understory	15' (4.5 m)	30 ch/hr (0.6 km/hr)	< 1/2 mile (.7 km)	90%
Timber Litter	7 (2.1 m)	20 ch/hr (0.4 km/hr)	< 1/2 mile (.7 km)	90%

^{**}minimum safety zone size for brush fuels is 1-acre (0.4 Ha) for a Strike Team of Engines.

SPECIFIC:

DIV A: Torching & spotting. Spread toward Rat Trap, Devil's Hole Gulch, & Lazyman Ridge

DIV B: Fire will threaten line on Brushy Ridge toward Turkey Mullen Gulch.

DIV X: Torching & spotting. Spread toward Harvey Ridge, Boswell Ridge, & Fish Ridge.

DIV V: Fire will test line, toward Grau Mine & North Fork Elder Creek. Tathum Fire approaching from South. Any established fire will have nighttime push down Salt Creek toward Pellows Rd.

DIV C / N / Q / T: No fire activity expected.

CAUTION: **DIV YY & DIV X: fire coming from N/S (Glade & Elkhorn)**

CAUTION: **Raglin Ridge, DIV WW & DIV V: fire coming from N/S (Elkhorn & Tathum)**

AIR OPERATIONS:

Mostly clear. Smoke impacts likely on west side of fires.

Mixing height: 10,000 ft. AGL. Transport winds: NE 8 mph, Sunrise 0639, Sunset 1942.

SAFETY

Safety zones are essential as demonstrated by yesterday's active fire behavior.

Watch for diurnal wind shift mid evening. Downslope runs can spot or roll out, causing short uphill runs which can trap firefighters between flames.

Snags and stump holes are likely in timber areas.

^{**}minimum safety zone size for timber fuels is 3/4-acre (0.3 Ha) for a Strike Team of Engines.

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:			3. Branch	Division
Butte, Tehama, Glenn C	omple	ex	Date From: 09/01/20	Date To:	09/02/20		
,			Time From: 0700	Time To:	0700	XX / XXV	BB/CC/TT
4. Operations Personnel:			Timo Trom. Oroo	Title 10.	0700	Page 1 of 1	
Operations Section Chief: Shane Lauc			Deputy Ops:	Mark Brown	(Glenn Zone)		
Branch Director: Ethan Darn			Market Communication and a second second second second	Branch Safety:	and the second consistency of the second	(Oleilii Zolle)	
Division/Group Supervisor: Joey Howa		nnen S	heffield(T)	Air Attack:	1000000		
5. Resources Assigned:	T		Resources Below in Bol	<u> </u>		T	
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
ENG TGU 2554			NADEY, CHAD	3	E-8-TGU BAT 4	0700-1900	Salt Creek Camp
ENG TGU 2570	1		FREEMAN, JASON	4	E-9-TGU BAT 4	0700-1900	Salt Creek Camp
ENG3 GCF 305			GIESBRECHT, STEVE	4	E-18-TGU BAT 4	0700-1900	Salt Creek Camp
STG+						0700-0700	Salt Creek Camp
STG+						0700-0700	Salt Creek Camp
CRW VALLEY VIEW 1			GILL, TYLER	13	C-3-TGU BAT 4	0700-1900	Salt Creek Camp
CRW1+						0700-0700	Salt Creek Camp
DOZ TGU 2544			WILBANKS, CLIFF	2	E-33-TGU BAT 4	0700-0700	Salt Creek Camp
DOZ PVT E-22 - M&S Tehama 3			LINDAUER, MIKE	2	E-22	0700-0700	Salt Creek Camp
DOZ PVT E-34 - MILLER			MILLER, HAROLD	2	E-34-TGU BAT 4	0700-0700	Salt Creek Camp
DOZ PVT E-1099- AAA			HATLER, TIM	2	E-1099-BTU LIGHT	0700-0700	Salt Creek Camp
DOZ PVT E-2009 - MILLSAPS			MILLSAPS, MICHAEL	2	E-2009-BTU LIGHT	0700-0700	Salt Creek Camp
W/T PVT E-32 - TURRI			DEMO, CHRIS	2	E-32-TGU BAT 4	0700-0700	Salt Creek Camp
W/T+						0700-0700	Salt Creek Camp
GRD PVT E-30012- MILLSAPS			MILLSAPS	1	E-30012	0700-1900	Salt Creek Camp
EXC+						0700-1900	Salt Creek Camp
HEQB BUDDEN		BUDDEN, DAVID	1	0-34003-BTU LIGH	0700-1900	Salt Creek Camp	

	ļ						
6. Work Assignments:	<u></u>						

Construct direct line from anchor point to anchor point.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety. Hold fire within established control lines.

Hold and improve control lines to mitigate threat of fire escaping.

Prepare lines for implementation of firing plan.

Implement firing plan in Division.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable.

Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor.

You're responsible for your own lookout, identify one and make it known.

8. Communications	Use 205 Page 3 - GLENN ZONE									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN			
CDF T29	4	TACTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	BRANCH XX/XXV			
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION			
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****			
AIRGUARD	16	AIRGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY			
Q Prepared by: Name:	Guarn	dolun Ozord		DECI		,				

9. Frepared by: Name:	Gwyndolyn Ozard	KESL	Signature:	Mohen Oser	
ICS 204	Date/Time: 8	3/31/2020 2200		Personnel Count:	38
NIMS IAD :	*				

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

V-11-12-70s					SIMINILIAI LIST (ICS 204 VVF)			
1. Incident Name:		2. Operational Period:			3. Branch	Division		
Butte, Tehama, Glenn (Comple	ex	Date From: 09/01/20 Time From: 0700	Date To: Time To:	09/02/20 0700	xx / xxv	ww	
4. Operations Personnel:						Page 1 of 2	Whiskey-Whiskey	
Operations Section Chief: Shane Lauderdale Branch Director: Ethan Darnall Division/Group Supervisor: Ryan Ellis				Deputy Ops Branch Safety Air Attack		(Glenn Zone)	and the second second second	
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	ır **			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location	
T/F XSJ 4181 (5,3,6,4,3)			INGRUM, DAVE	17	E-20113-BTU LIGH	0700-0700	Salt Creek Camp	
ENG3 TGU 2574			HAMILTON, SEAN	3	E-10-TGU BAT 4	0700-1900	Salt Creek Camp	
ENG3 OES 5105			NATTRESS, ALEX	4	E-13-TGU BAT 4	0700-1900	Salt Creek Camp	
STG+						0700-0700	Salt Creek Camp	
STG+						0700-0700	Salt Creek Camp	
CRW SALT CREEK 4			WONG, WHITNEY	13	C-2-TGU BAT 4	0700-1900	Salt Creek Camp	
CRW VALLEY VIEW 5			PAMATZ, FAUSTINO	13	C-4-TGU BAT 4	0700-1900	Salt Creek Camp	
CRW2+						0700-0700	Salt Creek Camp	
CRW2+						0700-0700	Salt Creek Camp	
STL SLU 9348L			JUAREZ, DAMIEN	4	E-20067-BTU LIGHT	0700-0700	Salt Creek Camp	
STL BDU 9353L			BREESE, MIKE	8	E-20107-BTU LIGHT	0700-0700	Salt Creek Camp	
DOZ PVT E-12- ACT FAST			EVANS, DOUG	2	E-12-POTTERS	0700-1900	Salt Creek Camp	
DOZ PVT E-21 - Tehama 2			ERBES, GREG	2	E-21	0700-0700	Salt Creek Camp	
DOZ PVT E-26 - ACT FAST		9.46	HOGSTUT, STEVE	2	E-26-BTU LIGHT	0700-0700	Salt Creek Camp	
DOZ PVT E-40 - SUNRISE			O'BRIAN, MIKE	2	E-40-TGU BAT 4	0700-0700	Salt Creek Camp	
DOZ PVT E-1102- PEARSON			PEARSON, ROBERT	2	E-1102-BTU LIGHT	0700-0700	Salt Creek Camp	
DOZ PVT E-1104			BURFORD, TONY	2	E-1104-BTU LIGHT	0700-0700	Salt Creek Camp	
DOZ3 PVT E-20060 OROVILLE			RUPPERT, MIGHAEL	2	E-20060-BTU LIGHT		Salt Creek Camp	
DOZ PVT E-20076-PALMER			PALMER, JAMES	2	E-20076-BTU LIGHT		Salt Creek Camp	
6. Work Assignments:								

6. Work Assignments:

Construct direct line from anchor point to anchor point.

Construct indirect line from anchor point to anchor point.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety.

Hold fire within established control lines.

Hold and improve control lines to mitigate threat of fire escaping.

Prepare lines for implementation of firing plan.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable.

Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor.

You're responsible for your own lookout, identify one and make it known.

8. Communications	Use 205 Page 1 - BUTTE ZONE								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C7	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	BLOOMER		
CDF T28	4	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	BRANCH XX/XXV		
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159,2700	192.8 (T16)	**** AIR TO GROUND ****		
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION		
AIRGUARD	16	AIRGUARD	168.6250	0.00	168.6250	110.9 (T1)	EMERGENCY USE ONLY		

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Personnel Count:

ICS 204

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:		****	2. Operation	al Period:			3. Branch	Division
Butte, Tehama, Glenn Co	omple	×	Date From:	09/01/20	Date To:	09/02/20	100	1000
			Time From:	0700	Time To:	0700	XX / XXV	WW
4. Operations Personnel:					***************************************		Page 2 of 2	Whiskey-Whiskey
Operations Section Chief: Shane Laud	erdale				Deputy Ops:	Mark Brown	(Glenn Zone)	
Branch Director: Ethan Darna	1]]		• • • •		Branch Safety:			The state of the s
Division/Group Supervisor: Ryan Ellis					Air Attack:			The second of th
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request#	Hours	Reporting Location
W/T1 PVT E-43 - ACT FAST			PETER, R	USSELL	2	E-43-TGU BAT 4	0700-0700	Salt Creek Camp
W/T+							0700-0700	Salt Creek Camp
MAST3 PVT E-1043 - WURLITZER			WURLITZER	, GEORGE	1	E-1043-BTU LIGHT	0700-1900	Salt Creek Camp
MAST3 PVT E-1046-WURLITZER			WURLITZER	, GEORGE	1	E-1046-BTU LIGHT		Salt Creek Camp
EXC PVT E-20099 DEPUE			STAMSBER	RY, MIKE	2	E-20099-BTU LIGHT	0700-0700	Salt Creek Camp
HEQB (T) DYCHE			DYCHE,	COBY	1	0-36.23	0700-1900	Salt Creek Camp
	747							
						****		****
6. Work Assignments:								
Construct direct line from anchor noin		ahar = -	nim#					

Construct direct line from anchor point to anchor point.

Construct indirect line from anchor point to anchor point.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety.

Hold fire within established control lines.

Hold and improve control lines to mitigate threat of fire escaping.

Prepare lines for implementation of firing plan.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable.

Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor.

You're responsible for your own lookout, identify one and make it known.

8. Communications	Use 2	Use 205 Page 1 - BUTTE ZONE										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	BLOOMER					
CDF T28	4	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	BRANCH XX/XXV					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND ****					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION					
AIRGUARD	16	AIRGUARD	168.6250	000.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY					

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Augustoly Ogus
Personnel Gount:

ICS 204

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED

- Land Bar and Colored Colored	e iliazza sina	TOTAINILIA LIGI	INFORMATION//BASIC				
1. Incident Name:			2. Operational Period:			3, Branch	Division
Butte, Tehama, Glenn Co	omple	ex	Date From: 09/01/20 Time From: 0700	Date To: Time To:	09/02/20 0700	xx / xxv	YY
4. Operations Personnel:						Page 1 of 2	Yankee-Yankee
Operations Section Chief: Shane Laude Branch Director: Ethan Darna Division/Group Supervisor: Joseph Reye	,	Deputy Ops Branch Safety Air Attack		(Glenn Zone)			
5. Resources Assigned:		**	Resources Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
T/F+						0700-0700	Salt CreekCamp
ENG3+						0700-0700	Salt CreekCamp
STG+						0700-0700	Salt CreekCamp
CRW1+						0700-0700	Salt CreekCamp
CRW2+						0700-0700	Salt CreekCamp
STL HUU 9128L			MEYERS, TIM	8	E-20104-BTU LIGHT	0700-0700	Salt CreekCamp
DOZ PVT E-11 - STRIKE FIRST				2	E-11-TGU BAT 3	0700-1900	Salt CreekCamp
DOZ PVT E-20 - NORTHWESTERN				2	E-20-TGU BAT 4	0700-0700	Salt CreekCamp
DOZ2 PVT E-24 LET R BUCK			LASSEN, STEVE	2	E-24 TGU BAT 3	0700-0700	Salt CreekCamp
DOZ PVT E-28 - COTTONWOOD			LAVEY, ZACH	1	E-28-BTU LIGHT	0700-1900	Salt CreekCamp
DOZ PVT E-1100- ROCKING			THOMSON, TYLER	2	E-1100-TGU LIGHT	0700-0700	Salt CreekCamp
DOZ PVT E-20058- DUNLAP				2	E-20058-BTU LIGHT	0700-0700	Salt CreekCamp
DOZ PVT E-20059- LYNCIF				2	E-20059-BTU LIGHT	THE TOTAL PROPERTY.	Salt CreekCamp
DOZ PVT E-20061- MADER'S				2	E-20061-BTU LIGHT		Salt CreekCamp
DOZ PVT E-20062- BENNETT			ZEBALLA, JOHNATHAN	3		0700-0700	Salt CreekCamp
DOZ PVT E-20077- DAVIS			DAVIS, LELAND		-20077-BTU LIGHT	0700-1900	Salt CreekCamp
DOZ PVT E-20078- GOLD			KLAUER, CONNER		=-20078-BTU LIGHT		Salt CreekCamp
OOZ3 PVT E-30000- GROTEGUTH			GROTEGUTH, L.		E-30000-BTU LIGHT		Salt CreekCamp

Work Assignments:

Construct direct line from anchor point to anchor point.

Construct indirect line from anchor point to anchor point.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety.

Hold fire within established control lines.

Hold and improve control lines to mitigate threat of fire escaping.

Prepare lines for implementation of firing plan.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable.

Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor.

You're responsible for your own lookout, identify one and make it known.

8. Communications Name	Use 205 Page 3 - GLENN ZONE									
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN			
VFIRE 23	7	TACTICAL	154.2950	156.7 (T6)	154.2950	156.7 (T6)	BRANCH XX/XXV			
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION			
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****			
AIRGUARD	16	AIRGUARD	168.6250	000.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY			

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Anywholy Personnel Count:

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:			3. Branch	Division
Butte, Tehama, Glenn	Comple	×	Date From: 09/01/20 Time From: 0700	Date To: Time To:	09/02/20 0700	xx / xxv	
4. Operations Personnel:						Page 2 of 2	Yankee-Yankee
Operations Section Chief: Shane La	uderdale			Deputy Ops	Mark Brown	(Glenn Zone)	
Branch Director: Ethan Dar Division/Group Supervisor: Joseph Re			MINOR PERSON	Branch Safety: Air Attack:			
5. Resources Assigned: ** Resources Below in B				d are 12 Hou	ır **		
Resource Identifier	ALS	LWD			Request #	Hours	Reporting Location
DOZ PVT E-30002- R&R			ELLIOT, DONAVAN	3	E-30002-BTU LIGH	0700-0700	Salt Creek Camp
W/T+						0700-0700	Salt Creek Camp
MAST+						0700-0700	Salt Creek Camp
EXC2 PVT E-20100- PETER'S			HANAM, BILL	1	E-20100-BTU LIGHT	0700-1900	Salt Creek Camp
FELL PVT E-1060 - LESLIE			LESLIE, PRESTON	1	E-1060-BTU LIGHT	0700-0700	Salt Creek Camp
HEQB PERKINS			PERKINS, TYSON	1	O-4118-BTU LIGHT	0700-0700	Salt Creek Camp
HEQB CHILDERS			CHILDERS, WYATT	1	O-4134-BTU LIGHT	0700-0700	Salt Creek Camp
HEQB LEAKE			LEAKE, TODD	1	D-24039-BTU LIGHT	0700-1900	Salt Creek Camp
HEQB(T) HENRY	_		HENRY, JACOB	1	D-24054-BTU LIGHT	0700-0700	Salt Creek Camp
HEQB TOMLINSON			TOMLINSON, SURGEY	1	2-24068-BTU LIGH	0700-1900	Salt Creek Camp
6. Work Assignments:							

Construct direct line from anchor point to anchor point.

Construct indirect line from anchor point to anchor point.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety.

Hold fire within established control lines.

Hold and improve control lines to mitigate threat of fire escaping.

Prepare lines for implementation of firing plan.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable.

Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor.

You're responsible for your own lookout, identify one and make it known.

8. Communications Name	Use 205 Page 3 - GLENN ZONE										
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN				
VFIRE 23	7	TACTICAL	154.2950	156.7 (T6)	154.2950	156.7 (T6)	BRANCH XX/XXV				
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION				
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****				
AIRGUARD	16	AIRGUARD	168.6250	0.000	168,6250	110.9 (T1)	EMERGENCY USE ONLY				

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED

D. C. C	700			(100 20	- AA1 /		RMATION//BASIC	
1. Incident Name:			2. Operation	onal Period:			3. Branch	Staging
Butte, Tehama, Glenn	ı Compl	ex	Date From: Time From:	overent in the second	Date To: Time To:	09/02/20 0700	XX / XXV	GLENN STAGING
4. Operations Personnel:				2000000	10000		Page 1 of 1	
Operations Section Chief: Shane L Branch Director: Ethan Da Division/Group Supervisor:		е			Deputy Ops Branch Safety Air Attack			
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou			
Resource Identifier	ALS	LWD			Personnel	Request #	Hours	Reporting Location
								DP22
		-						
	_							
	_				-			
	_	-						
6. Work Assignments:		1				v		
Maintain 3 minute response time	TH.							
manian o minato response umo	ē							
ÿ								
7. Special Instructions:								
No designated Safety Officers an		gnated L	ine Medics.	These position	ons are typica	lly associated	with team depl	oyments however wit
resource draw down they are una								
Strike Team Leaders identify Safe					make them k	nown to your D	Division Superv	risor.
You're responsible for your own lo								
8. Communications		1	e 1 - BUTTE		138 5 75			
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C7	1	CO	MMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN
CDF T15	14	AID TO	GROUND	450.0700	400 0 (T40)	450.0700	400 0 (T40)	200 See 30 See 30 See
CALCORD	15		DICAL	159.2700 156.0750	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND ****
AIRGUARD	16		GUARD	168.6250	156.7 (T6) 000.0	156.0750 168.6250	156.7 (T6)	MEDICAL COORDINATION
. Prepared by: Name:		dolyn O		100.0230	RESL	100.0230	110.9 (T1)	EMERGENCY USE ONLY
. i roparca by. Name.	Owyn	uoiyii O	Laru			Signature:	Land Land	Reel
CS 204			Date/Time:	8/31/2020	2200	oignature.	Pers	oppel Count: 0
			- 300, 11110,	-, - 112020			1 618	omici Count.

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED

To annualization and an extension		ACCICIANT		(100 20	7 441 /		ORMATION//BASIC
1. Incident Name:			onal Period:			3. Branch	Division
Butte, Tehama, Glen	ın Compl	ex Date From	: 09/01/20	Date To:	09/02/20	SUPP	GLENN GROU
		Time From	n: 0700	Time To:	0700	REPAIR	GLENN GROUP
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Shane	Lauderdale			Night Ops	:		
Branch Director:			I F F F F F F F F F F F F F F F F F F F	Branch Safety	•		
Division/Group Supervisor: Dawn F	Pedersen						
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Ho	ur **		
Resource Identifier	ALS	LWD L	eader	Personnel	Request #	Hours	Reporting Location
		· ·					
							2014
							?
6. Work Assignments:							
Identify and document Suppres	sion Repair	needs.					
7. Special Instructions:							
No designated Safety Officers a	nd no desig	nated Line Medics.	These position	ons are typica	Ily associated	with team dep	lovments however wit
resource draw down they are ur						THE PROPERTY OF THE PROPERTY O	
Strike Team Leaders identify Sa	fety Officer	and Line Medic qu	alification and	make them k	nown to your l	Division Super	visor.
You're responsible for your own					-100111 66 56669 6		
3. Communications		05 Page 3 - GLENI					
Name .	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN
CDF T27	6	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	SUPPRESSION REPAIR
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	MEDICAL CORDINATION
MRGUARD	16	AIRGUARD	168.6250	000.0	168.6250	110.9 (T1)	**** AIR TO GROUND****
. Prepared by: Name:	-	lolyn Ozard	100.0200	RESL	100.0200	110.8 (11)	EMERGENCY USE ONLY
	Cwync	John Ozaru			Signatura	1	lu Par
CS 204		Date/Time:	0/04/0000	2200	Signature:	A STATE OF THE STA	sonnel count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

				1			ORMATION//BASIC
1. Incident Name:			2. Operational Period:			3. Branch	Division
Butte, Tehama, Glenn Co	mple	X	Date From: 09/01/20	Date To:	09/02/20	VVV	A
			Time From: 0700	Time To:	0700	XXX	Α
4. Operations Personnel:						Page 1 of 3	Alpha
Operations Section Chief: Shane Laude	erdale			Deputy Ops	M. Smith (Day) / S. Raley (Ni	ght) (Tehama Zone)
Branch Director: Gerry Magar	na			Branch Safety:			
Division/Group Supervisor: Glen Tingley	, Kevi	n Osb	orne (T)	Air Attack:		* * * * * * * * * * * * * * * * * * *	
5. Resources Assigned:	**	Resources Below in Bo	ld are 12 Hou	ır **			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC SNF 5602C			SEYMOUR, MICHAEL	26	E-10005-BTU LIGHT	0700-1900	DP31
STC+				17		0700-0700	DP31
T/F TEHAMA 3 (2,3,3,3)			SMITH, PHIL	18	SHF LIGHT	0700-0700	DP31
T/F MARINO (5,5,DZ3)			MARINO	1		0700-1900	DP31
T/F MCMILLEN (4,4,4,6)			MCMILLIAN	11	SHF LIGHT	0700-1900	DP31
T/F DELTA						0700-1900	DP31
ENG3 SHF 331						0700-1900	DP31
STG AEU 9275G			DRUMMOND, HOWARD	69	C-3000-BTU LIGHT	0700-0700	DP31
CRW2 IA ENF IRON MTN			BREITWEISER, KEVIN	20	-13018-BTU LIGHT	0700-1900	DP31
CRW1 FEATHER RIVER IHC			DANIELS, ROBERT	19	-13004-BTU LIGHT	0700-1900	DP31
CRW1 TGU CREW2			NEIL, CHRISTOPHER	13	:-23002-BTU LIGHT	0700-1900	DP31
STL MMU 9428L			WOLFORD, KEITH	6	E-30001-BTU LIGHT	0700-0700	DP31
DOZ SHF DOZ-79			GRAHAM	2	SHF LIGHT	0700-1900	DP31
DOZ PVT E-35 - BRANDT			STANFIELD, DON	2	E-35-TGU BAT 4	0700-1900	DP31
DOZ2 PVT E-58 PACIFIC RIDGE				2	E-58-SHF LIGHT	0700-1900	DP31
DOZ2 PVT E-92 - NORTHWESTER				2	E-92-SHF LIGHT	0700-1900	DP31
W/T STF 242			GREGORY, MICHAEL	2	-10006-BTU LIGHT	0700-1900	DP31
W/T1 PVT E-14 - LEPAGE			PONKE, FRANK	2	E-14-TGU BAT 3	0700-1900	DP31
6. Work Assignments:							

Construct indirect line from Brushy Ridge to East Low Gap.

Mop up 50' interior to eliminate threat to the fire line from 5 RD to Middle Ridge.

Construct indirect line from East Low Gap to Tom Head Gulch.

Construct indirect line from Hamilton Grade to Tom Head Gulch.

7. Special Instructions:

No designated Safety Officers. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known. ***No heavy equipment usage in the wilderness area.*** Briefing will be broadcasted on CDF TAC 29.

8. Communications Name	Use 2	Use 205 Page 2 - TEHAMA ZONE										
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159,3900	110.9 (T1)	TURNER MTN					
VFIRE 21	9	TACTICAL	154.2800	156.7 (T6)	154.2800	156.7 (T6)	BRANCH XXX					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY					

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1 Insident Name		2. Operational Period:	1.00 20	7 441 /		ORMATION//BASIC	
1. Incident Name:						3. Branch	Division
Butte, Tehama, Glenn (Comple	x	Date From: 09/01/20 Time From: 0700	Date To:	09/02/20 0700	XXX	Α
4. Operations Personnel:					- 1	Page 2 of 3	Alpha
Operations Section Chief: Shane Lau Branch Director: Gerry Mag Division/Group Supervisor: Glen Tingl	orne (T)	Deputy Ops Branch Safety Air Attack			ght) (Tehama Zone)		
5. Resources Assigned: ** Resources Below in Bold					ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
W/T1 PVT E-15 - SHULTS				2	E-15-TGU BAT 3	0700-0700	DP31
W/T PVT E-28 - M & C			KIDWELL, JEREMY	1	E-28-TGU BAT 4	0700-1900	DP31
W/T PVT E-29 - WEINRICH			WEINRICH, LUKE	1	E-29-TGU BAT 4	0700-1900	DP31
W/T PVT E-50				1	SHF LIGHT	0700-1900	DP31
W/T PVT E-61				1	SHF LIGHT	0700-1900	DP31
W/T PVT E-93				1	SHF LIGHT	0700-1900	DP31
MAST PVT E-1005 - SUNRISE			WILLIAMS, BRANDON	2	E-1005-BTU LIGHT	0700-0700	DP31
MAST PVT E-1006 - LEPAGE			GREER, MIKE	1	E-1006-BTU LIGHT		DP31
FALM- GOD AND COUNTRY					O-69-SHF LIGHT	0700-1900	DP31
FALM PACIFIC RIDGE			ADAMS, ERNEST		SHF LIGHT	0700-1900	DP31
FALM+						0700-1900	DP31
TFLD+				1		0700-0700	DP31
HEQB ANDERSON			ANDERSON, ERIC JOHN	1	O-97-SHF LIGHT	0700-1900	DP31
REAF PADILLA			PADILLA	1	SHF LIGHT	0700-1900	DP31
REAF MEYERS			MEYERS	1	SHF LIGHT	0700-1900	DP31
REAF PLUMB			PLUMB	1		0700-1900	DP31
EMP LESIEUR			LESIEUR, TODD	1	O-4046-BTU LIGHT		DP31
EMPF(T) MCMILLAN			MCMILLAN, CHAD		O-4049-BTU LIGHT		DP31

Work Assignments:

Construct indirect line from Brushy Ridge to East Low Gap.

Mop up 50' interior to eliminate threat to the fire line from 5 RD to Middle Ridge.

Construct indirect line from East Low Gap to Tom Head Gulch.

Construct indirect line from Hamilton Grade to Tom Head Gulch.

7. Special Instructions:

No designated Safety Officers. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known.

No heavy equipment usage in the wilderness area. Briefing will be broadcasted on CDF TAC 29.

8. Communications Name	Use	Use 205 Page 2 - TEHAMA ZONE										
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN					
VFIRE 21	9	TACTICAL	154.2800	156.7 (T6)	154.2800	156.7 (T6)	BRANCH XXX					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	0.000	168,6250	110.9 (T1)	EMERGENCY USE ONLY					

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Huy loly

Personnel Count: 1:

ICS 204

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

			1.00 =0	,	INF	ORMATION//BASIC		
1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
Butte, Tehama, Glenn Co	ompl	ex	Date From:	09/01/20	Date To:	09/02/20	VVV	Δ.
			Time From:	0700	Time To:	0700	XXX	Α
4. Operations Personnel:							Page 3 of 3	8 Alpha
Operations Section Chief: Shane Laud	lerdale	9			Deputy Ops	M. Smith (Day		ight) (Tehama Zone)
Branch Director: Gerry Maga	na			erent to be an in non-	Branch Safety	THE PLANT ASSESSMENT OF	New Terror to the Contraction of	Albandadi an interior in design of the dept.
Division/Group Supervisor: Glen Tingle	y, Kev	in Osb	orne (T)		Air Attack			
5. Resources Assigned:		** Resources Below in Bold are 12 Hour **						
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
REMS 1 E-4088			MARQUE	EZ, DAVID	4	O-4088-BTU LIGHT	and the second second	DP31
AMB E-69 WILDERNESS MEDICS		100		T, NICK	2	E-69-SHF LIGHT	0700-1900	DP31
			7.1.1.2.1	1,111011	-	E-69-SHF LIGHT	0700-1900	DF31
-041								
6. Work Assignments:								
Construct indirect line from Brushy R								
Mop up 50' interior to eliminate threa	t to the	fire line	e from 5 RD	to Middle Ric	lge.			
Construct indirect line from East Low Construct indirect line from Hamilton	Gap t	o Iom I	Head Gulch.					
onought mandet into nom mammon	Orace	to ron	i rieau Guicii	•				
7. Special Instructions:								
No designated Safety Officers.These	positio	ons are	typically asse	ociated with t	eam denlovm	ents however		
with resource draw down they are una							m	
known to your Division Supervisor. You								
**No heavy equipment usage in the							WII.	
					ucasted on Ci	DF TAC 29.		
			2 - TEHAM					
Name	Ch	FU	inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes

Use 205 Page 2 - TEHAMA ZONE										
Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes				
1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN				
9	TACTICAL	154.2800	156.7 (T6)	154.2800	156.7 (T6)	BRANCH XXX				
15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION				
14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****				
16	AIRGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY				
	Ch 1 9 15	Ch Function 1 COMMAND 9 TACTICAL 15 MEDICAL 14 AIR TO GROUND	1 COMMAND 151.4600 9 TACTICAL 154.2800 15 MEDICAL 156.0750 14 AIR TO GROUND 159.2700	Ch Function Rx Freq Rx Tone 1 COMMAND 151.4600 103.5 (T8) 9 TACTICAL 154.2800 156.7 (T6) 15 MEDICAL 156.0750 156.7 (T6) 14 AIR TO GROUND 159.2700 192.8 (T16)	Ch Function Rx Freq Rx Tone Tx Freq 1 COMMAND 151.4600 103.5 (T8) 159.3900 9 TACTICAL 154.2800 156.7 (T6) 154.2800 15 MEDICAL 156.0750 156.7 (T6) 156.0750 14 AIR TO GROUND 159.2700 192.8 (T16) 159.2700	Ch Function Rx Freq Rx Tone Tx Freq Tx Tone 1 COMMAND 151.4600 103.5 (T8) 159.3900 110.9 (T1) 9 TACTICAL 154.2800 156.7 (T6) 154.2800 156.7 (T6) 15 MEDICAL 156.0750 156.7 (T6) 156.0750 156.7 (T6) 14 AIR TO GROUND 159.2700 192.8 (T16) 159.2700 192.8 (T16)				

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

2200

Personnel Count:

ICS 204 Date/Time: 8/31/2020

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period:			3. Branch	Division
Butte, Tehama, Glenn C	omple	ex	Date From: 09/01/20 Time From: 0700	Date To: Time To:	09/02/20 0700	ххх	В/с/д/к
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Shane Laur Branch Director: Gerry Maga Division/Group Supervisor: Pete Byme	ana		THE WAR DESIGNATION OF THE PARTY OF THE PART	Deputy Ops Branch Safety Air Attack) / S. Raley (N	ight) (Tehama Zone)
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
T/F TEHAMA 2 (2,3,3,3,3)			PAULAS, JOSH	16		0700-0700	DP31
T/F ARIZONA 1 (6,6,6,6,6)		9/4	OJEDIT, PAT	19	E-20056-BTU LIGHT	0700-1900	DP31
STG FKU 9435G			CASTILLO, ROBERT	17	2-23008-BTU LIGHT		DP31
STG+						0700-0700	DP31
DOZ2 PVT E-5 - SUGARPINE			STENBERG, MIKE	2	E-5-TGU BAT 3	0700-0700	DP31
DOZ2 PVT GREEN VALLEY			McCARTHY, GREG	2	BTU LIGHT	0700-1900	DP31
W/T PVT E-2 - COOK			COOK, KEN	2	E-2-TGU BAT 4	0700-1900	DP31
W/T PVT E-30 - WEINRICH			WEINRICH, LUKE	1	E-30-TGU BAT 4	0700-1900	DP31
W/T1 PVT E-1023 - TOUGH CO			BASHAM, MARK	1	E-1023-BTU LIGHT	0700-1900	DP31
W/T1 PVT E-1032 - CLP			PRESIDIO, LYNN	2	E-1032-BTU LIGHT		DP31
GRD PVT E-20108- ULSH			ULSH, DALE	1	-20108-BTU LIGHT		DP31
HEQB+						0700-0700	DP31
6. Work Assignments:							

Construct contingency line from Red Trap to Mullen Gulch.

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety. Hold and improve control lines to mitigate threat of fire escaping.

Mop up 100' interior to eliminate threat to the fire line.

Backhaul excess trash/hose/water to DP31.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known.

No heavy equipment usage in the wilderness area. Briefing will be broadcasted on CDF TAC 29.

8. Communications	Use	Use 205 Page 2 - TEHAMA ZONE										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN					
CDF T1	3	TACTICAL	151.2575	192.8 (T16)	151.2575	192.8 (T16)	BRANCH XXX					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	0.000	168,6250	110.9 (T1)	EMERGENCY USE ONLY					
A B		The second secon										

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Luyuloly

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED

1. Incident Name:			2. Operational Period						
						3. Branch	Division		
Butte, Tehama, Glenn C	omple	ex.	Date From: 09/01/2	0 Date To:	09/02/20	XXXVI	1/		
			Time From: 0700	Time To:	0700	YVVAI	N/Q/T/ $f V$		
4. Operations Personnel:						Page 1 of 1			
Operations Section Chief: Shane Laud	lerdale			Deputy Ops	: M. Smith (Day		ight) (Tehama Zone)		
Branch Director: Tim Perkins	1		the community of the second section of the second s	Branch Safety		THE STATE OF THE SAME OF THE STATE OF THE ST	THE RESIDENCE TO THE WAY TO STANK A MANY THE WAY THE TANK THE		
Division/Group Supervisor: Rick Dowell		** *	en der eine Germannen der Germannen de	Air Attack	· · · · · · · · · · · · · · · · · · ·	error error error or	which was the second state of the second stat		
5. Resources Assigned:		**	Resources Below in E	Bold are 12 Hou	ur **	T			
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location		
T/F CNR 1 (4,6,6,6,6)		9/6	CHIZEK, MICKEY	16	E-20055-BTU LIGHT	0700-1900	DP38		
T/F ARIZONA 2 (6,6,6,6,6)		9/5	JOEL	18	E-20057-BTU LIGHT	0700-1900	DP38		
ENG4 NJ 29		9/7	WEBER, ERIC	3	E-300014-BTU LIGHT	0700-1900	DP38		
ENG6 PA 601		9/8	KAISER, MARC	4	E-300015-BTU LIGHT	0700-1900	DP38		
ENG6 PVT 37		9/2	FISH, JOHN	2	E-21.1- TGU BATT 3	0700-1900	DP38		
ENG6 PVT 51		9/2	WAYLAND, RICH	2	E-21.2-TGU BATT 3	0700-1900	DP38		
ENG6 PVT 52		9/2	HANEY, SCOTT	2	E-21.3-TGU BATT 3	0700-1900	DP38		
ENG6 PVT 67		9/2	COLE, BRAD	2		0700-1900	DP38		
ENG6 PVT 75		9/2	BURNETTE, BRIAN	2	E-21.5-TGU BATT 3	0700-1900	DP38		
W/T1 PVT E-13 - ACT FAST			GETZ, BOB	2	E-13-TGU BAT 3	0700-1900	DP38		
W/T PVT E-103 H&H			HURLIMANN, MARK	1	E-103-BTU LIGHT	0700-1900	DP38		
W/T PVT E-1028 - DARRAH			PRESTON, COREY	2	E-1028-BTU LIGHT		DP38		
W/T1 PVT E-1030 - GRANT			GRANT, HANNAH	2	E-1030-BTU LIGHT		DP38		
							-		
6. Work Assignments:		L							

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety. Hold fire within established control lines.

Mop up 400' interior to eliminate threat to the fire line.

Perform tactical patrol around structures for the potential of new starts.

Mop up 500' around structures to prevent structure damage, and alleviate citizen concerns.

7. Special Instructions:

No designated Safety Officers and no designated Line Medics. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and Line Medic qualification and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known.

Briefing will be broadcasted on CDF TAC 29

8. Communications	Use 2	Use 205 Page 2 - TEHAMA ZONE										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN					
CDF T26	4	TACTICAL	159.2925	192.8 (T16)	159.2925	400 0 (740)	BRANCH XXXVI					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159,2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY					

Date/Time: 8/31/2020

9. Prepared by: Name:

Gwyndolyn Ozard

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Personnel Count:

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

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1. Incident Name:			2. Operational Period:			3. Branch	Division
Butte, Tehama, Glenn C	omple	ex	Date From: 09/01/20	Date To:	09/02/20	VVVIII	V
			Time From: 0700	Time To:	0700	XXXVI	X
4. Operations Personnel:						Page 1 of 2	X-ray
Operations Section Chief: Shane Lau	derdale		Manual	Deputy Ops	M. Smith (Day) / S. Raley (Ni	ght) (Tehama Zone)
Branch Director: Tim Perkin	s			Branch Safety:			
Division/Group Supervisor: Rik Valles,	Chris N	larkey		Air Attack:			
5. Resources Assigned:		**	Resources Below in Bo	ld are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location
STC SKU 9261C		9/17	CUNNINGHAM, KENT	19	E-7-POTTERS	0700-0700	DP39
STC XSU 3225C			EPPERSON, RICHARD	19	E-1-BTU LIGHT	0700-1900	DP39
STC XCA 4055C			BROWN, PAT	18	E-20105-BTU LIGHT	0700-1900	DP39
STC XTB 4231C			ANDERSON, JON	22	E-20106-BTU LIGHT	0700-1900	DP39
T/F TEHAMA 1 (3,3,3,3,3)			TROEHLER, MATT	20		0700-0700	DP39
STG TGU 9212G			FINKENKELLER, KEVIN	34	C-23009-BTU LIGHT	0700-0700	DP39
STG TGU 9254G			JORGENSEN, DYLAN	33	C-1-BTU LIGHT	0700-0700	DP39
STG SKU 9260G				33	C-1-POTTERS	0700-0700	DP39
CRW1 ISHI CREW 1		9/2	RUBI, JOE	15	-23000-BTU LIGHT	0700-0700	DP39
DOZ SHU 2442			WILSON, DALE	2	E-9-POTTERS	0700-0700	DP39
DOZ2 PVT E-5 PERRY			PERRY, DAVID	2	E-5 TGUBAT4	0700-0700	DP39
DOZ PVT E-8- LEPAGE			MURPHY, JOE	2	E-8-TGU BAT 3	0700-0700	DP39
DOZ PVT E-10 - DAVIS				2	E-10-TGU BAT 3	0700-0700	DP39
DOZ2 PVT E-12 - INGRAM			ADAMS, NICK	2	E-12-TGU BAT 3	0700-0700	DP39
DOZ PVT E-22 - CRANE MILLS			WESTON, MATT	2	E-22-TGU BAT 3	0700-0700	DP39
DOZ PVT E-30003- LENAHANS			CARLTON, RODNEY	2	-30003-BTU LIGHT	0700-0700	DP39
DOZ PVT E-30004- LENAHANS			DUNLAP, JIM	2	-30004-TGU LIGHT	0700-0700	DP39
W/T PVT E-3 - LENAHAN'S			PERRIOT, GERRAD	2	E-3-TGU BAT 4	0700-0700	DP39
i. Work Assignments:							

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety. Hold and improve control lines to mitigate threat of fire escaping. Implement firing plan in Division.

Mop up 100' interior to eliminate threat to the fire line.

7. Special Instructions:

No designated Safety Officers. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known. Briefing will be broadcasted on CDF TAC 29.

8. Communications	Use 2	Use 205 Page 2 - TEHAMA ZONE										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN					
CDF T32	8	TACTICAL	151.2425	192.8 (T16)	151.2425	192.8 (T16)	BRANCH XXXVI					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	000.0	168.6250	110.9 (T1)	EMERGENCY USE ONLY					

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Personnel Count:

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED

	• • • • •	INF	DRMATION//BASIC					
1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Butte, Tehama, Glenn Co	omple	ex	Date From:	09/01/20	Date To:	09/02/20	10000	
			Time From:	0700	Time To:	0700	XXXVI	X
4. Operations Personnel:				······································			Page 2 of 2	X-ray
Operations Section Chief: Shane Laud	erdale				Deputy Ops	M. Smith (Day		ight) (Tehama Zone)
Branch Director: Tim Perkins					Branch Safety:	the state of the state of the state of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Division/Group Supervisor: Rik Valles, (Chris N	larkey	· · · · · · · · · · · · · · · · · · ·		Air Attack			en la companya de la
5. Resources Assigned:			Resources B	elow in Bol	d are 12 Hou	: :r **		
Resource Identifier	ALS	LWD	· · · · · · · · · · · · · · · · · · ·		Personnel	Request #	Hours	Reporting Location
W/T PVT E-15 -DAVIS			DAV	/IS	2	E-15-POTTERS	0700-0700	DP39
W/T2 PVT E-1026 - WELLS			WELLS	, JEFF	2	E-1026-BTU LIGHT		DP39
W/T PVT E-1027 - DARRAH			KAUNDAR		2	E-1027-BTU LIGHT	<u> </u>	DP39
W/T2 PVT E-1029 - GRANT					2	E-1029-BTU LIGHT	·	DP39
W/T1 PVT E-1097- TOUGH			KENT, S	COTT	1	E-1097-BTU LIGHT		DP39
W/T+							0700-0700	DP39
MAST PVT E-1003 - WURLITZER			NEVERKOV	EC, TOM	1	E-1003-BTU LIGHT	0700-1900	DP39
MAST PVT E-1004 LESTER			LACKEY,	, CHES		E-1004-BTU LIGHT		DP39
MAST PVT E-1016 - TRG EQUIP			STEPHENIE,	GREGORY	 	E-1016-BTU LIGHT		DP39
MAST PVT E-1078- DIG IT			HOLLAND,	CALEB		E-1078-BTU LIGHT		DP39
HEQB BROWETT			BROWETT,	WARREN	1	O-139-BTU LIGHT		DP39
FEMP GREENSLATE			GREENSLAT	E, GAVIN	1)-24124-BTU LIGHT		DP39
FEMP SOLIS			SOLIS, F	PAUL		D-24125-BTU LIGHT		DP39
6 Work Assignments	i							

Fall hazard trees, and trees that threaten control lines, to mitigate the threat of fire escaping, while maintaining personnel safety. Hold and improve control lines to mitigate threat of fire escaping. Implement firing plan in Division.

Mop up 100' interior to eliminate threat to the fire line.

7. Special Instructions:

No designated Safety Officers. These positions are typically associated with team deployments however with resource draw down they are unavailable. Strike Team Leaders identify Safety Officer and make them known to your Division Supervisor. You're responsible for your own lookout, identify one and make it known. Briefing will be broadcasted on CDF TAC 29.

8. Communications	Use 2	Use 205 Page 2 - TEHAMA ZONE										
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes					
CDF C7 T1	1	COMMAND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN					
CDF T32	8	TACTICAL	151.2425	192.8 (T16)	151.2425	192.8 (T16)	BRANCH XXXVI					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION					
CDF T15	14	AIR TO GROUND	159.2700	192.8 (T16)	159,2700	192.8 (T16)	**** AIR TO GROUND****					
AIRGUARD	16	AIRGUARD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY					

9. Prepared by: Name:

Gwyndolyn Ozard

RESL

Signature: Huyndely

ICS 204 NIMS IAP

Date/Time: 8/31/2020 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2 Operat	ional Period			Ia 5 .	Oli Alloni, BAGIC		
Butte, Tehama, Glenn (°omn	lov	1				3. Branch	Staging		
Dutto, Teriama, Olemi	Jonn	ICX	Date From			09/02/20		TEHAMA		
4. Operations Personnel:		···	Time Fron	n: 0700	Time To:	0700	-	STAGING		
Operations Section Chief: Shane Lau						Page 1 of 1				
Branch Director:	iderda	ie		******	1	Deputy Ops: M. Smith (Day) / S. Raley (Night) (Tehama Zone)				
Division/Group Supervisor: Kelly Upso			1 4 101 101 101		Branch Safety Air Attack	The secretary of a large second	M	The street of the second secon		
5. Resources Assigned:		**	Posouros	Polowin D	*	1				
Resource Identifier	ALS			eader	old are 12 Ho	7	1	D 11		
DOZ PVT E-5 - DIAMOND	1	LVVD		RAIG	Personnel	Request #	Hours	Reporting Location		
DOZ T3 E-9 - IRON TRANS	_		U	RAIG	$\frac{2}{2}$	E-5-BTU LIGHT	0700-0700	Red Bluff Fairgrounds		
DOZ PVT E-36 - DAVIS			DAM	C DAIANI	2	E-9-TGU BAT 3	0700-0700	Red Bluff Fairgrounds		
DOZ PVT E-1101- FLOODGATE				S, DAWN	2	E-36-TGU BAT 4	0700-1900	Red Bluff Fairgrounds		
DOZ PVT E-1103- FORD				TE, JESSE	2	E-1101-BTU LIGHT		Red Bluff Fairgrounds		
FALM MATNEY), GLENN	2	E-1103-BTU LIGHT	 	Red Bluff Fairgrounds		
TALMMATNET			MA	TNEY	11	O-35-BTU LIGHT	0700-1900	Red Bluff Fairgrounds		
	-									
	_				_	<u> </u>				
								TRANSPORTED TO THE PARTY OF THE		
				T-11-11	*					
	 									
	 									
6. Work Assignments:										
Maintain 3 minute response time										
Mantain 5 minute response time										
7. Special Instructions:										
No designated Safety Officers and r	no desi	anated Li	ine Medics	These nositi	one are typical	lly accordated t	uith toons dem	la		
with resource draw down they are u	navaila	ble Strik	e Team I a	adere identifi	Cofoty Officer	ny associated v	with team dep	loyments nowever		
known to your Division Supervisor.	You're	resnonsit	ole for your	own lookout	identify one of	and Line Wed	iic qualificatio	n and make them		
Briefing will be broadcasted on CDF			ole for your	Own lookout,	identity one a	no make it kno	wn.			
3. Communications	·		1 - BUTTE	ZONE						
Name	Ch	1	nction	Rx Freq	Rx Tone	Ty From T	т. т.			
CDF C7 T1	1	 	1MAND			Tx Freq	Tx Tone	Notes		
07 11	 		חאוירואט	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN		
ODF T15	14	AIR TO	GROUND	159.2700	102 8 (T16)	150 2700	100 0 (7740)			
CALCORD	15	 	DICAL	156.0750	192.8 (T16)		192.8 (T16)	**** AIR TO GROUND ****		
MRGUARD	16		SUARD		156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION		
. Prepared by: Name:	<u> </u>	dolyn Oz		168.6250	000.0 RESL	168.6250	110.9 (T1)	EMERGENCY USE ONLY		
···-purvu wj. italiic.	OVVYIII	uuiyii UZ	aıu		VEOF		,			

Date/Time: 8/31/2020

2200

ICS 204

CONTROLLED UNCLASSIFIED

1. Incident Name:	2.0	2. Operational Period:					Division	
Butte, Tehama, Glenn	Comp		From:	09/01/20		00/00/00	3. Branch	Division
	Comp	1	e From:			09/02/20	1	TEHAMA
4. Operations Personnel:		11111	e FIOIII.	0700	Time To:	0700	REPAIR	
Operations Section Chief: Shane La					1		Page 1 of	1
Branch Director:	auderdai	e 		the state of the s	Night Ops	with a contract of the second		And the second second second second
Division/Group Supervisor: Dawn Pe	doroon				Branch Safety			the contract of the second
5. Resources Assigned:	uersen	** D		D-1	Air Attack		1	
Resource Identifier	ALS				old are 12 Ho	· · · · · · · · · · · · · · · · · · ·	<u></u>	
Tresource identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
						<u> </u>		
						 		
		-				-		
								WHEN

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				· · · · · · · · · · · · · · · · · · ·				
6. Work Assignments:								
dentify and document Suppression	on Repair	needs.						
		7171						
7. Special Instructions:								
No designated Safety Officers and	d no desi	gnated Line N	1edics. T	These position	ons are typica	Ily associated	with team dep	loyments however
vith resource draw down they are	unavaila	ble. Strike Te	am Lea	ders identify	Safety Office	r and Line Me	dic qualificatio	n and make them
nown to your Division Supervisor			r your o	wn lookout,	identify one a	nd make it kno	own.	
Briefing will be broadcasted on CE	OF TAC 2	9						
3. Communications	Use 2	05 Page 2 - 1	TEHAM.	A ZONE				
lame	Ch	Functio	n	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C7 T1	1	COMMA	ND	151.4600	103.5 (T8)	159.3900	110.9 (T1)	TURNER MTN
DF T30	7	TACTICA	AL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	SUPPRESSION REPAIR
ALCORD	15	MEDICA	L.	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION
DF T15	14	AIR TO GRO	DUND	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****
IRGUARD	16	AIRGUAF	RD	168.6250	0.000	168.6250	110.9 (T1)	EMERGENCY USE ONLY
. Prepared by: Name:	Gwynd	dolyn Ozard			RESL		d .	. 0
	-					Signature:	ween lot	un //4/2/
CS 204		Date/	Time: 8	/31/2020	2200	3 <u>x.V</u>	Pdf	sonnel Count: 0



SAFETY MESSAGE

Butte Tehama Glenn Complex

September 1, 2020 0700-0700 CA-BTU-009692

ACCOUNTABILITY

DYNAMIC RESOURCE UTILIZATION ACROSS, ZONES, BRANCHES AND DIVISIONS

Watch Out - Don't assume all resources are familiar with local firefighting processes

- · Working with and relying on hired equipment
- Multiple fires in one geographic area
- · Not familiar with roads, terrain and local conditions affecting fire behavior

Mitigation - Maintain communication with those you supervise

- Line supervisors perform routine accountability checks on all resources assigned to you
- Remain vigilant, know your maps and ingress and egress routes
- Line supervisors make sure everyone on the fireline gets a briefing down to the lowest level, including hired equipment operators coming in for night shift

UNDERSTAND THE "BIG" PICTURE

NOT KNOWING THE PLAN MAY COMPROMISE SAFETY!

Watch Out - Be on the lookout for signs of fatigue - look out for one another

- Multiple agencies, from multiple states working together
- Common terminology may not be common
- Small fire transitioning to a larger fire or an isolated area of a large fire
- · Working on relatively small area on a large incident

Mitigation - Reviewing the entire IAP develops incident Situational Awareness

- Line supervisors ensure your direction is clear and understood
- If you do not understand the plan ask for clarification, there's no dumb questions only the one that doesn't get asked
- Scan multiple tactical frequencies to gain an understanding of changing conditions from neighboring divisions, designate a lookout
- Be ready for "CHANGE", preplan alternate tactics and don't become complacent

TOPOGRAPHY

WORKING IN STEEP TERRAIN

Watch Out - Be on the lookout for topography driven fire conditions, loose rocks and boulders throughout the incident area

- Steep slopes may cause rolling material hazards
- Downhill line construction with potential slope reversal
- Significant slip hazards exist on steep slopes throughout the incident

Mitigation - Maintain high level of situational awareness

- Post lookouts and monitor changes in fire behavior
- 10's & 18's
- Listen for rolling rocks and boulders and yell out, "ROCK" to others around you

Each Safety Message is designed for a daily Tailgate Safety discussion

REMAIN FIRE FOCUSED AND COVID-19 AWARE

Brent Stangeland

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IMT 4 SAFETY OFFICER



INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)



1. Incident Name: Butte To	ehama Glenn C	omplex 2. Inciden	t Number: CA-BTU-00969	92			
3. Date/Time Prepared:		4. Operational Period: Da	ate From: 09/01/2020	To: 09/02/2020			
Date: 08/31/2020 Tim	ne: 1700 hours	375	me From: 0700 hours	To: 0700 hours			
5. Incident Area	6. Hazards/R	isks	7. Mitigations				
Butte Zone, Tehama Zone, Glenn Zone	Accountability operators	/ 12 Hour night-time relief	Line supervisors perform accountability checks on everyone gets a safety b vigilant, to fire changes a known.	all resources, riefing. Remain			
Butte Zone, Tehama Zone, Glenn Zone	to lodging; par highways; slo	ays – extended distances ssing on undivided w moving truck traffic; low dust and sunlight	Turn lights on, observe speed limits and expect vehicles opposing traffic. Plan for extended travel times. Wet dirt roads to reduce dust.				
Butte Zone, Tehama Zone, Glenn Zone	Dehydration /	Rhabdomyolysis	With the long operational humidity's, maintain your caloric intake regimen.	shifts and high crews water and			
Butte Zone, Tehama Zone, Glenn Zone	Hazardous Tr	ees / Snags /	IRPG Pg 22: Identify and Trees. Eliminate hazardo qualified sawyers or heav	ous trees with			
Butte Zone, Tehama Zone, Glenn Zone	Fatigue – phys	sical and mental	Continually monitor your crew. Know the signs and symptoms of heat illness. Plan for a 2-1 Work Rest Work Cycle				
Butte Zone, Tehama Zone, Glenn Zone	Steep, unstab	e terrain, falling debris	Watch footing and mainta placement. Be aware of lo Watch for ash pits and sto	oose material.			
Butte Zone, Tehama Zone, Glenn Zone	Unburned area	as, Roll-Out, Tree Torching	LCES - utilize worst case scenario when working in or around pockets of unburned fuels. Anticipate and catch spot fires early.				
Butte Zone, Tehama Zone, Glenn Zone	Working aroun	d heavy equipment	Maintain eye-to-eye contact with the operator. Have fire suppression support when operating in dry fuels.				
Butte Zone, Tehama Zone, Glenn Zone	Personal Prote	ctive Equipment (PPE)	Wear appropriate PPE for all operations unti your supervisor indicates its safe to remove.				
Butte Zone, Tehama Zone, Glenn Zone	Highway 99/32 logging trucks	CAL TRANS Be aware of working in the area	Drive slow through the con Expect delays along Hwy	nstruction areas. 99.			
Butte Zone, Tehama Zone, Glenn Zone		duce exposure potential to rew and the public	Wear a mask while feeding public, and when six feet of is difficult in the ICP. Wash 20-seconds.	of social distancing			
Butte Zone, Tehama Zone, Glenn Zone	Helicopters - W Turbulence	ater Drops and	Post lookouts and make es safety zones know. LCES. for hazard trees and wind	Watch overhead			
Ground Support	one another in	vehicles moving around tight areas	Chock wheels. Use spotter Follow mechanic direction.				
B. Prepared by (Safety Office	er):	Name: Brent Stange	eland Signature:				
Prepared by (Operations S	Section Chief):	Name: Shane Laude	rdale Signature:				
CS 215A		Date/Time: 08.31.20	200 4700 11				



HIRED EQUPMENT

FIRELINE SAFETY MESSAGE



To prevent accidents and injuries to personnel when working with hired equipment on a fire assignment.

CAL FIRE requires annual firefighter safety training for all operators of equipment hired for fireline and/or suppression repair assignments. Specific requirements are outlined in the Fire Service Training and Education Program (FSTEP) Fireline Safety Awareness for Hired Vendors curriculum, approved by the Office of the California State Fire Marshal, State Fire Training Program. Each operator who successfully completes the required annual training is issued a course completion card valid for one year from the class completion date (due to COVID 2019 & 2020 cards are accepted). Operators shall retain this course completion card, and present it to incident personnel upon request. Incident personnel shall verify that all operators operating equipment under an EERA have a copy of the safety training completion card in their possession.

Driver's License

- All operators of vehicles covered by the EERA must possess a current driver's license
 appropriate for the type of vehicle being operated. Operators of any motor vehicle or
 combinations having a Gross Vehicle Weight Rating (GVWR) of more than 26,000 lbs. must have
 a Commercial Driver's License (with any/all endorsements required by law), valid for the State of
 California.
- <u>Drivers of hired equipment</u> are not exempt from the limitations on driving hours or the logbook requirements of the Federal Motor Carrier Regulations
- PPE Standards and Requirements for Equipment Operators
 - Operator personal protective equipment (PPE) shall comply with applicable Cal/OSHA requirements and the following regulatory standards.
 - Required PPE
 - One hard hat, one set of goggles, one pair of gloves, boots lace-up minimum 8" leather lugtype soles in good condition, one flashlight (for night operations), one quart drinking water per hour per person, nomex shirt, trousers, and face shroud: Cal/OSHA approved, one fire shelter: USFS approved, one radio, refer to form FC-100R for minimum radio specifications. Supervisors shall confirm with hired equipment operators that radios are operating properly to maintain communication during assigned shifts.

Safety Inspections

- All privately-owned vehicles
 requiring commercial drivers' licenses and with 26,001 lbs or greater
 GVWR, or at the discretion of the CAL FIRE Hired Equipment Coordinator, under agreement with CAL
 FIRE shall be safety-inspected annually. CAL FIRE personnel shall verify this inspection has occurred
 prior to hire each year. This includes California Special Equipment licensed vehicles, commercially
 licensed vehicles, and vehicles registered in other states. Proof of Inspection under the Biennial
 Inspection of Terminals (BIT program) is not acceptable. CAL FIRE shall accept an inspection as valid
 for one year only. An inspection date greater than twelve months' prior shall be rejected.
- NOTE: Each operator who successfully completes the required annual training is issued a
 course completion card valid for one year from the class completion date (due to COVID
 2019 & 2020 cards are accepted).

Suppliers are not allowed to work operators for 24-hour shifts and must have the appropriate number of relief operators for each piece of equipment to meet the agreement needs. <u>Line supervisors ensure 12-hour shift exchange takes place.</u>

If you have any questions, contact the Equipment Technical Specialist (EQTS) or the CAL FIRE Statewide Hired Equipment Coordinator.

Prepared By	Greg Bradshaw	Operational Period - Time	ue Ship Infor	(530) 839-2121 Bell UH-1H	Location Red Bluff Redding Request Procedure for These Aircraft: Contact Incident Communications	or Addit	Irailiee Name Phone		Ray Gomez (626) 377-7406								Start Domarke / A #	rait heilidins / A - #																		one Address	79 10655 Round Valley Rd, Paskenta CA 96074	1000 (0) (0)	
Date Prepared	ugust 30, 2020	Operational Period - Date Monday, August 31, 2020	WN	Ma.	Long L	+	(949) 887-2841	1502 100 (010)				(530) 520-8651	(530) 521-8748	(530) 000 6130	(530) 828 6646	0400-070 (000)	Helihace Avail C	U AVAII																	힐	Manager Manager Phone	Sean (707) 217-6779 Preader		
Date	Sullday, August 30,	Operational Period - Monday, August 31,	TFR In Request # Radius:	Centerpoint: 4	NOTAMS: Frequency 1	Name	Gred Bradshaw					byron vance	S. McGregor	S Hawkine	Crystal Henson		Make/Model H	+																-	lorch	Longitude Ma	122° 37.85 P		
Time Prepared	0001	Snutdown 2016	Helibase Information Name Red Bluff Latitude 40° 15.01	17.62 23.21 au	de de de ge 2 if needed)						ć	byron			Crystal		Type																			Lattitude	39° 48.75		
Time	10		Helibas Nar Latitu	Name	Latitude Longitude (use page	Position	AOBD	ASGS	HEBM	HEBM	=	3 2	ATGS	ATGS	AAML	HELICOPTERS	FAA#																			Name	Salt Creek		
NE	H	7946	t, etc. N. ED EDMAT	r, etc.	0	AM / FM	FM	AM	-23		- FM	AM				HELICC	Remarks / A - #	Long Line / A-30	Long Line / A-52	Long Line / A-51	ong Line / A-358	Long Line / A-356	ong Line / A-357	HLCO / A-73		Standard / Long Line / A-34	Docon / A 244	CO / Recon / A 254	HLCO / Recon / A-355		CO / Helitack / A-93	IA / Helitack / A-318	Con - TGII Aircraft	100000	Romarke	IIIains			
U ZONE	the state of	1916	Equipment, el ONS TAKEN. NS DROPPED MINI ITES FOI	odies of Wate	7 The Area.	Tone					110.9 (1)			156.7 (6)	110.9 (1		Rema	Long	Long	Long	Long	Long	Long	HLC		Standard /	Boog	HI CO / H	HLCO/R		HLCO/H	IA / Heli	Recon	10001	O C				
TGU	Startin	0702	ns Special PS / GALLO S / GALLO DECIMAL	Vaterways, B	Map Detailing	XT	164.1375	126.8750	0010	159.2700	118 0250	132.0250	163.1000	156.0750	168.6250		Start	10:00	10:00	10:00	10:00	10:00	10:00	10:00	000	8:00	8.00	8.00	8:00		8:00	8:00	8:00		Start				
ICS-220	Sunrice	0632	Operation ER OF DIF OF DROP	thin 300' of V rediately Not	llons and a		16	12				13,					Avail	9:00	9:00	9:00	9:00	9:00	9:00	00:6	1,00	90.	7.00	2.00	7:00		00:7	7:00	7:00	L	Avail				
	nber	J - 009692	lazards, Air NS / NUMB / NUMBER DEGREES.	am / Agent wi	Number of Ga	Tone			400 0 40	192.8 (16)	(0) 0:001			156.7 (6)			Helibase		_	_	Red Bluff			Red Bluff	# 10 POO	linia nav	Red Bluff		Red Bluff	6	The Bium	Vina	Red Bank	FIXED WING	Base				
AIR OPERATIONS SUMMARY	Incident Name and Incident Number	Glenn Complex CA - BTU - 009692	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc. TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES. MINUTES. DECIMAL MINI ITES FORMAT	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The	XX	164.1375	126.8750	150 2700	151 4600	118.0250	132.0250	163.1000	156.0750	168.6250		Make/Model	Chinook / CH-47	Chinook / CH-47	Chinook / CH-47	Chinook / CH-47	Sikorsky UH-60 Hawk	Sikorsky UH-60 Hawk	UH-72 Lakoda	Roll 212	717 117	Airbus AS3503E	MD 600N	MD 600N	Doll III. 411	חו-נוס וופס	biacknawk	Bell 206L4		Make/Model				
OPERATION	dent Name an	na, Glenn Con	RACK ALL DIF ACK ALL DIF ACK ALL DRO VATA TO BE CO	D Aerial Applicatio Foam / Agent is L	Information: La	Frequencies	AIR TACTICS	AIR / AIR Rotor Victor	AIR / GROUND - (CDF T15)	COMMAND (CDF C7)	TOLC - Primary	TOLC - Secondary	DECK	CALCORD - MEDICAL	AIRGAURD - Emergency Only		Type	-	-		-		- (2	6	1	9	3	3	6	7	-	3		Type				
AIR	Inci	Butte, Tehama,	T TR	AVOII If Retardant /		Fredu	AIR T	AIR / AIR I	AIR / GROUN	COMMAN	TOLC.	TOLC - S	DE	CALCORD	AIRGAURD - E		FAA#	802	805	908	608	860	861	Guard 32	H 19		· OHA	0BK	5MB	906	000	200	6GM		FAA#	4 1 1			* 1969

8/31/2020	0.5021
Prepared Date:	
Prepared By: Mike Mowery	
AIR OPERATIONS SUMMARY	ICS 220
AIR OP	ICS 220

Prepared Time: 1800

i i i i i i i i i i i i i i i i i i i		ation: 5. TFR's: 8 point polygon	Altitude 12,000 ft.	NOTAM # 0/9569	Frequency: 124.2250 http://tfr.faa.gov	8. Medevac: Guard 821 @ Redding on request ALS Hoist. 24 hrs. Request through Dispatch	on Command repeater—Lat/Long and Vis. AIRTANKERS- order thru ATGS	HLCO: 2LM Bell 206 L4 Will use available helicopter as platform or	lixed wing for A i GS		VLATs, Heavy Air tankers and SEATs as	assigned
START TIME: END TIME:		4. Helibase Information: Orland Helibase	39 43.16 122 08.48	Willits Helibase 39 27.04 123 22.3	Stonyford Cargo (H-0) 39 22.32 122 34.04	XT	172.4500	124.2250	163.0375 Tone:	14 136.5	168.3375	172.1375
	2020 0	Frack all dip site	ECIMAL MINUTES format. Avoid	/ notify the AOBD and provide s and a map detailing the area.		RX	172.4500	124.2250	172.6750 Tone:	172.3500	168.3375	172.1375
2. OPS PERIOD DATE:	9/01/2020	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): Track all dip site locations/number of dips/gallons taken. Track all drop locations/number of drops/gallons	dropped. All GPS data to be collected in DEGREES, MINUTES, DECIMAL MINUTES format. Aerial Application of retardant/foam/agent within 300° of waterways. bodies of water etc. If	Retardant/foam/agent is dropped within these areas, immediately notify the AOBD and provide the following information: Lat/Long, estimated number of gallons and a map detailing the area CAUTION: POWERLINES AND SMOKE	Creek	7. FREQUENCIES	Air Tactics	Rotor Victor	Command 4 Repeater Linked	A/G Tactical	A/G Command	TOLC
		ir Operations Sp Track all drop	in DEGR EES, MII ent within 300' o	n these areas, im stimated number	and Black Butte	PHONE #	870-615-0287	239-336-9789	318-613-3683	530-559-4532	559-827-1817	970-209-6989
	August Complex	ty Notes, Hazards, A	dropped. All GPS data to be collected in DEGREES, MINUTES, D Aerial Application of retardant/foam/agent within 300° of waterwa	Retardant/foam/agent is dropped within these areas, immediately the following information: Lat/Long, estimated number of gallon CAUTION: POWERLINES AND SMOKE	DIP SITES: No dipping out of Eel River and Black Butte Creek	NAME	Mike Mowery	Mike O'Leary	Bob Yeager	Justin Buckbee	Kibby McKibben	Rick Thompson
1. INCIDENT NAME	Aug	3. REMARKS (Safe locations/number of	Aerial Application	Retardant/foam/agithe following information CAUTION: POWER	DIP SITES: No dip	6. PERSONNEL	AOBD	AOBD-t	ASGS	Willits Helibase	Orland Helibase	ATGS

:		7						COSCO	200	=			
9 H CO		Dave Phillips Matthew Muller-t	209-770-0904	-0904	CALCO	CALCORD 1	156.0750		156.0750	Missions:	: Rec	on, Bucke	Recon, Buckets, Retardant,
				1	Calli: All	Malice	1011e 100./ (10)		[One 155,7 (16)	Mede	vac. Air	Attack, Ju	Medevac, Air Attack, Jumners/Paracardo
					MNF Fire Net		171.5500	162	164.5000 T 1 2 5 6 9	T	Attack	Win TED E	Initial Attack w/in TED DED w/ 11Ac
N. 100 A					Air Guard		168.6250 Tone		168.6250	T	ater plac	ement and	Repeater placement and maintenance
A Virgina							110.9		No Tone				
יי אוכולי.													
FAA N#	≽	MAKE/ MODE!	RASE	AVAII	LTABLE								
			1	7 2	NAK I	KEMAKKS	FAA	<u> </u>	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
61AJ	-	CH-47D A-	Willets	0020	0220	Ex, Buckets	UR-31	ю	Drone	ICP	00.00	0200	PSD, IR. Video
AEAMY	-	1											
1 44 104	-	- - - - -	In route	0200	0230	Ex, Buckets	4PJ	-	H60 Blackhawk		0700	0730	Unavailable-1400
212HP								1		Orland			
H-514	8	Bell 212 HP A-	Willets	0020	0730	Ex, Buckets,	911VK H-516	7	Bell 212	Orland	0200	0730	Ex, Buckets,
						and of the		1					Cargo, Crews
•							-	~	Bell 206 L4	Orland	0200	02.20	Recon, Cargo,
							ZELIVII	1	Ł				Buckets, HLCO
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Dave Phillips Matthew Muller-t

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_	1 Incident Name.) NOME	COMMINIONICATIONS PLAN	PLAN		CONTROLLED UNCLASSIFIED INFORMATION//BASIC
-	Butto Tohoma		2. Date/IIme Prepared		3. Operational Period:	nal Period:		
	Dulle, Tenama, Glenn Complex	ann Complex	Date:		08/31/2020 Date From: 09/01/20	09/01/20	Date To:	09/02/20
];	OLEMIN Z.	OINE	Time:		1930 Time From: 0700	0020	Time To:	0200
4 6	4. Communications							
ਹ	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	COMMAND	CDF C7 T1	ALL DIVS	151.4600	103.5 (T8)	159.3900	110 9 (T1)	NEW GENERAL
2							(11) 2:2:	
က								
4	TACTICAL	CDF T28	DIV WW	151.1825	192 8 (T16)	151 1825	102 8 (T48)	, AND THE PROPERTY OF THE PROP
2	TACTICAL	CDF T29	DIV BB/CC/TT	151.3475	192.8 (T16)	151 3475	192.8 (T16)	BDANICH XX/XXV
9	TACTICAL	CDF T27	SUPP REPAIR	159.3075	192.8 (T16)	159.3075	192 8 (T1B)	SI IDDDESSION DIAME
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ω	TACTICAL	VFIRE 24	UNASSIGNED	154.2725	156.7 (T6)	154.2725	156.7 (TB)	AVVIVALORISTA
<u>თ</u>	TACTICAL	VFIRE 25	UNASSIGNED	154.2875	156.7 (TE)	154 2875	156.7 (TE)	
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-		CDF 115	ALL DIVS	159.2700	192.8 (T16)	159.2700	192.8 (T16)	**** AIR TO GROUND****
15	MEDICAL	CALCORD	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL CORDINATION
16	3 AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.000	168 6250		
17	4							LIMENGENCY USE ONLY
18								
19								
20	AIRGUARD	AIRGUARD	EMERGENCY	168.6250	0.000	168 6250	110 0 (14)	
5. 5.	5. Special Instructions					0020:00:		EMERGENCY USE ONLY
F **	***THE LATEST CLONE FOR SEPTEMBER 1, 2020	FOR SEPTEMBER		3U LCA5 AN	D GLN LCA2	WHICH IS T	HE GROUP N	IS BTU LCA4,TGU LCA5 AND GLN LCA2 WHICH IS THE GROUP NAME IN YOUR HT***
6. P	repared by (Commur	nications Unit Lea	6. Prepared by (Communications Unit Leader): Name: Mike Hevfron COM	I WOO			,	
ICS	ICS 205 - CONTROLLEI	D UNCLASSIFIED	CONTROLLED UNCLASSIFIED INFORMATION//BASIC	11 COMP.		- 11	71	I we t
					NIMS IAP L	NIMS IAP Date/ I IMe:	08/31/20	/1930

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Indicate Manual Glem Complex 2 Data Villine Propared 2 Data Vill				CONTROLL STATES COMMISSION OF THE AN		つこうこく	ころし		
Assigned To Time: 1930 Time From: 0700	<u>:</u> <u>=</u>	sident Name:		2. Date/Time Prepared		3. Operation	nal Period:		CONTROLLED UNCLASSIFIED IN-URMATION/BASIC
Assigned To Rx Freq Rx Tone Tx Freq 7.1.1		Butte, Tehama, Gleı	nn Complex	Date:		Date From:	09/01/20	Date To:	06/60/60
Assigned To		TEHAMA 2C	ONE	Time:		Time From:	0200	Time 10.	00170
Assigned To Rx Freq Rx Tone Tx Freq	4. 0	mmunications						2	
TT1	豊	Function	Name	Assigned To	Rx Freq		Tx Freq	Tx Tone	Notes
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151.3925 192.8 (T16) 151.3925 152.8 (T16) 151.3925 152.8 (T16) 151.2425 151.2425 152.8 (T16) 151.2425 151.2425 152.8 (T16) 154.2800 154.2	9	TACTICAL	CDF T29	MORNING BRIEFING	151.3475	192.8 (T16)		192.8 (T16)	***MORNING BRIFFING***
22 DIV X 151.2425 192.8 (T16) 151.2425 192.8 (T16) 24	~	TACTICAL	CDF T30	SUPP REPAIR	151.3925	192.8 (T16)		192.8 (T16)	SUPPRESSION REDAID
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23 UNASSIGNED 154.2950 156.7 (T6) 154.2950 156.7 (T6) 24 UNASSIGNED 154.2725 156.7 (T6) 154.2725 156.7 (T6) 15	6	TACTICAL	VFIRE 21	DIVA	ſ	156.7 (T6)	1	156.7 (T6)	BRANCH XXX
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THE LATEST CLONE FOR SEPTEMBER 1, 2020 IS BTU LCA4,TGU LCA5 AND GLN LCA2 WHICH IS THE GROUP NAME IN YOUR HT 6. Prepared by (Communications Unit Leader): Name: Mike Heyfron COML 1CS 205 • CONTROLLED UNCLASSIFIED INFORMATION//BASIC AMSIAND Date/Time: 08/31/20 1930	5. Spe	cial Instructions					007000	110.001	EWENGENCY USE ONLY
Unit Leader): Name: Mike Heyfron COML Signature: 77 7 9 474 44 SSIFIED INFORMATION//BASIC Nams (April 170) 1020	#T#	LATEST CLONE F	OR SEPTEMBER	R 1, 2020 IS BTU LCA4,TC	3U LCAS AN	D GLN LCA2	WHICH IS T	HE GROUP I	JAME IN YOUR HT***
CONTROLLED UNCLASSIFIED INFORMATION//BASIC	6. Prep	pared by (Communi	ications Unit Lea	der): Name: Mike Heyfro	n COML	"	Signature:	16	1
	ICS 20		UNCLASSIFIED	INFORMATION//BASIC		GALSMIN	11	1	, e

DENT RABIO CO		INCIDENT RADIO COMMUNICATIONS PLAN 1-205	1	1. INCIDENT NAME			2. DATE/TIME PREPARED	RED		3. OPERATIC	3. OPERATIONAL PERIOD DATE/TIME	П
		į.		AUGUST COMPLEX	LEX		8/31/20 1800			9/01/20 07	9/01/20 0700 - 9/02/20 0700	
>		٩		4. BASI	IC RAL	4. BASIC RADIO CHANNEL UTILIZATION	UTILIZATION					Т
Function Channel Name	Offennel-Mar	au u	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/N	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks	T
COMMAND CMD 1	CMD 1		DIV JINO	170.0000	z	T4 / 136.5	166.6750	z	T4 / 136.5	4	St. John Mtn - NIFC C4	T
COMMAND CMD 2	CMD 2		DIVT,V,R	170.4125	z	T4 / 136.5	165.9625	z	T4 / 136.5	¥	Alder Springs -	Т
COMMAND CMD 3	CMD 3		DIV D CONTINGENCY	170.6875	z	T4 / 136.5	166.5750	z	T4 / 136.5	A	Round Mtn -	Т
COMMAND CMD 4	CMD 4		DIV A, C	172.6750	z	T4 / 136.5	163.0375	z	T4 / 136.5	A	Anthony Peak -	
COMMAND CMD 5	CMD 9		Μ	173,7500	Z	T4 / 136.5	163.8250	z	T4 / 136.5	Æ	Harvey Peak	T
TAC NIFC T1	NIFC T	1	DIV D, R, W, contingency	168.0500	z	4 / 136.5	168.0500	z	T4 / 136.5	A		Т
TAC NIFC T3	NIFCT	3	DIVT	168.6000	z	T4 / 136.5	168.6000	z	T4 / 136.5	4		T
TAC NIFC T5	NIFCT	5	DIV A, J/N	166.7250	z	T4/136.5	166.7250	z	T4 / 136.5	A		T
TAC NIFC T6	NIFC T		DIV C, O	166.7750	z	T4 / 136.5	166.7750	z	T4 / 136.5	A		T
TAC NIFC T7	NIFC T	,	DIV V	168.2500	z	T4/136.5	168.2500	z	T4 / 136.5	A		
IA TAC NIFC T2	NIFC T	2	ΙA	168.2000	z		168.2000	z		A		T
COMMAND CDF CMD 7	CDF CM	20	Line Medic	151.4600	z	T8 / 103.5	159,3900	z	T1 / 110.9	4	Line Medic for DIV D & J	1
A/G A/G CMD	A/G CM	۵	AIR COMMAND	168.3375	z		168.3375	z		Æ		T
A/G A/G TAC	A/G TA	ر ن	AIR TAC	172.3500	z		172.3500	z		A		Т
MEDEVAC A/G CALCORD	CALCO	₽	MEDICAL	156.0750	Z	156.7	156.0750	Ż	156.7	A		T
AIRGUARD GUARD	GUARI		EMERGENCY	168.6250	z	csa	168.6250	z	110.9	A		T
5. Special Instructions:												Т
6. J-205 Prepared By: Communications Unit Leader Trainee	ommunications	Unit Le	ader Trainee	Name: Rob Harendt	ıdt				Signature:		Cobert Harendt	т
				**************************************				1				٦

MEDICAL PLAN (ICS206)

				*	,				
1. Incident Name:			TOTAL	2. Operational Peri	od:	Date From:	9/1/20	Date To:	9/2/20
Butte, Teham	a, Glenn	Compl	ex			Time From:	0700	Time To:	
3. Medical Aid Stations:						4			1
Name				Location		Contact Nui	mber/Freq	Level o	f Service
CAL-MAT			Teha	ama County Fairgrounds		(408)34	1-9589	N	/ID
4. Transportation (indicate a	ir or grou	ınd):							
Ambulance Servi	ice			Location		Contact N	lumber	Level of	f Service
Medic 713 (Grou	nd)			DP 39		Comm	and	А	LS
Westside Ambulance (Ground)			Orland		(530)895	5-9130	A	LS
Reach / CAL-STAR	(Air)			Marysville		(800)338	-4045	R	!N
Enloe (Air)				Chico		(800)344	-1863	R	!N
Guard Copter (24 Hou	ır Hoist)		F	Redding (North Ops)		Comm	and	AI	LS
5. Hospitals:								J	
Hoonital Name		Addre	ess,	Contact Number(s)/	Tr	avel Time	Trauma	Burn	
Hospital Name	Lat	& Long	Helipad	Frequency	Ai	r Ground	Center	Center	Helipad
Saint Elizabeth Comm Hospital Red Bluff, CA	2550 Sis N40°	ster Mary 08.95' W	/ Columbia Dr /122°13.17'	(530)529-8300	5	20	Level 3		
Glenn Medical Center Glenn, CA	1133	West Sy	camore St	(530)934-1840	N/A	A 30	N/A		
Enloe Medical Center Chico, CA		531 Esp 44.53' W	lanade '121°50.95'	(530)332-7743	7	30	Level 2		¥.
UC Davis Medical Center Sacramento, CA	N38°		ton Blvd 121°27.35'	(916)734-3790	30	90	Level 1	2	SJ.
6. Special Medical Emergency Line Emergency	y Proced	ures	· · · · · · · · · · · · · · · · · · ·						
Crew Supervisor will contact Division Scomplaint/condition and location. - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as request 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will surun medical emergency on assigned of 1. A pre-assigned tactical frequency (in for IWI and only for duration of the experiment of the contact of the conta	sted. erve as poin shannel. e. CALCOF emergency. emmand cha ed. aint/conditio	it of conta RD) shoul	ect and d be used emergency	Injury Reporting Pro Nature of Injury: Location of Patient: Point of Contact: Transportation Requ Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patie Age: All Emergencies - S witnesses for later of events.	nt: Y Male	d by: Air_ Long: esn	No Female_ and ide	ntified	-
	ts are util	ized for	rescue. If as	sets are used, coordinate v	vith Ai	r Operations	 		
7. Prepared by (Medical Unit L		Steve	McGary iliussen (t)		Signat	111	MS	Tanı	
3. Approved by (Safety Officer):	Doug			Signat			-10 -g	
CS 206	NIMS IAP			Date/Time:		8/31/20		1900)

GENERAL MESSAGE (ICS 213)

1. Incident Name (Optional): 2. To (Name and Position): 3. From (Name and Position): 4. Subject: 7. Message:	5. Date:	6. Time
4. Subject: 7. Message:		6. Time
S. Subject: C. Message:		6. Time
. Message:		6. Time
more and by the second		
Physical Law March		
	The state of the s	
pproved by: Name:Signature:	Position/Title:	
eply:		
9		
	Signature:	
plied by: Name: Position/Title:	C!1	

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

Incident#:	
Request	#:

CAL FIRE-101 page 1 of 2 (1/07)

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

CAL FIRE-101	page 1012 (DOC. NU	MBER:
LOCATION / IN	CIDENT NAM	1E:	INCIDENT NUMI	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWIN	NG ARTICLES	S WERE: (bro		naged, or other)			DATE OF	0CCURANCE
QUANTITY	UNIT OF MEAS.	CAL FIRE :	STOCK NUMBER (HENEVER ASSIGNED)	(INDICATE SIZE, M PROVIDE ADE	MOVIE DVIV IO CLEC	., TO CLEARLY DESCRI		PROPERT NUMBER
					PROPER	TY.)	ILLAY ON	NOWBER
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CATION OF ITE	MS:							
MARKS:			description of the second of t				····	
	SIG	NATURE (OF PERSON CE	RTIFYING O	CCURANCE AS	DESCRIBED		
NATURE:			ITED NAME:		TITLE:		DATE:	
IV:		Div'	s Name					
iv. Sig	natu							
tention Divi	sion Gro	up Sup., b	y signing you	are verifyin	g that the abo	ve list items	shows last	

FINANCE MESSAGE

ALL RESOURCES ASSIGNED TO THE COMPLEX WILL UTILIZE THE INCIDENT & REQUEST NUMBER ORDERED ON

FIRES IN COMPLEX:

BTU LIGHTNING COMPLEX 2020 CABTU 009692
 5-4 POTTERS CABTU 009702
 TGU BATT 4 LCA CABTU 008705
 IVORY CABTU 008913
 TGU BATT 3 LCA (ELKHORN) CATGU 008683
 ELK CATGU 008702

PLEASE ENSURE ALL SHIFT TICKETS & FC-33'S UTILIZE THE CORRECT INCIDENT & REQUEST NUMBER

CATGU 008789

• TGU BATT 1 LCA

ATTN: Federal Resources (specifically Federal Contracted Resources/ADs)



RE: Virtual Finance Support

If you are assigned to a CAL FIRE managed incident, you have noticed that there is no "federal" time unit on site. We have developed a virtual finance section to provide you with your invoices/time sheets. We will need for you to scan and email your documents to the R5.CalFire.Support@firenet.gov email address. (If you do not have a "scanning" app on your phone and/or computer you may visit the clerical trailer. If no clerical trailer is available check in with the Finance Section for assistance.) In the subject line enter:

TIME - Resource # - Company/Person Name - Attachment description - Fire Name/Number

Contract Crew/Equipment:

We need for you to send us the following information (even if you have submitted it to the CAL FIRE finance unit):

- Contact name, phone number, and email for on-site "leader"
- Resource Order
- Contract (Pages 1-2 and any additional pages referencing equipment/resource information)
- Crew Manifest
- Inspection (if one was done)
- Shift Tickets (signed by you and your incident supervisor) / CTRs (signed by your incident supervisor)

Administratively Determined (AD) Resources:

We need for you to send us the following information:

- Contact phone number and email
- Resource Order
- Casual Hire Form
- CTRs (signed by your incident supervisor)

Federal Employees:

As of right now, we are not planning to create OF-288s for Federal "regular" employees. Each of you can utilize your CTRs as your backup documentation for submitting your time sheets.

IF, however you require an OF-288, we will do our best to accommodate your needs. If you are claiming Hazard Pay, just like always, you must provide a justification for the claim ("H=Hazard") is NOT enough. Use "action verbs" to explain what/why you are claiming the hazard.

WHEN YOU ARE CLOSE TO DEMOB:

- Give Finance a "Courtesy Email" 1-2 days prior to make sure all your documents have been received.
- Submit all time documentation (including travel home) ahead of demob.
- Send an email the morning of your demob to the Support email so the demob process can be started from the virtual finance group.

EMAIL: R5.CalFire.Support@firenet.gov

Please do not wait until the end of your assignment to get us your information. Since we are virtual, the process will take additional time.



CAL-FIRE INCIDENT MANAGEMENT TEAM IV



24HR LINE RESOURCE - 2 OPERATOR

Sephit. Control	L		15	19		<u> </u>	l <u>o</u>		Ш		٤]_			1_	1	Ž	ļů.	įįč	20	je	5 6	1	
Officer and EVALUATION FORM Officer will complete this form each shift. CA-MMU-018115 E-444 File E-444 File E-444 File E-444 File E-444 File E-444 File Circle		DOZERS LLC	۳-	-1,51	Government	Government	ent Status	A Under Agreement	overnment	anin acid	RATORS			d Position - PRINT		8				Time	1	CAL FIRE 297 (Rev 3-2011)	
The responsible Government Officer will complete this form each shift.	Contractor Name	THE BEST	Operator #1 FIRST & LAST	Operator P	X Contractor	X Contractor	Equipm	Dolonos	Wilhdrawn by G	Remarks/Comments	2 OPEF			Т	7	Govt. Rep. Signature	Your Signature	Contractor Signature	John Smith		9/6/20	Section, equivalent,	
The responsible Government DRGET	and EVALUATION FORM	nber I Desired 1	-018115	015953	Equipment Model / Type	License Number				Assignment	X AIG	VAIC	atino	Ava	COOD EXC.		VENDOR BATING	MIST DE DONN	MICS I BE DONE		R reduiras an explanation	nentation, use a CALFIRE Form 230 or	
The responsible of the responsib	Sovernment Officer	Incident Nur	CA-M	MMU-0000	311 T 270	2/2		Edulpmen	Monte	+-	1		Vendor R		ons	Condition			lei.		E: any rating of POC	on or for more docur	
	The responsible G	int or Project Name	MISSION ment Number		ment Make 1999 PETERE	Number	COMPLETE		Start	0701	1000				riormance Expectation	nent in Safe Working	or Skill Level	les Safely	or's Cooperation Lev	Performance	TON.	Final evaluation	

HFT T	<u>8</u>	nber Operator #1	E-444 FIRST	Operator Furnished By:	†	JRT 18 WHEEL X	Equipment	Inspected X Under Amemon	Released by Go	Miles	Ren		OFF SHIFT	N TO THE	EXC. NA	Govt, Rep. Signature	VENDOD DATING Your Signature		WOS I BE DONE	Date	9/5/20	Saction Saction
EMERGENCY SHIFT TICKET and EVALIATION ECONOMICS.	The responsible Government Officer will complete this form each shift.	MISSION CA-MMI OCCUR		MMU-0000015953	1999 PETERBII T 270		COMPLETE VIN#	Forthwest 12	PRO HIBITARIA	Mo / Day Start Stop Wheek Collected Proure	42	4	2001 4400 3	Vendor Rating	1	Equipment in Safe Working Condition	Wel	Operates Safely	Operator's Cooperation Level	Overall Performance	*NOTE: any tating of POOR rewises	** Final available and supplementation in Comme

12HR LINE RESOURCE -- 1 OPERATOR

			EME	ERGENCY	SHIFT	CKET an	EMERGENCY SHIFT TICKET and EVALUATION FORM	FOBA	2		OFERALOR	>
-,-		Drictory	nicident or desponsible	Usible Gov	emment C	Micer wi	or leaponsible Government Officer will complete this form each shift.	m each	shift		Contractor Name	
			MISSION	o Name ON	Incide	Incident Number	dent Number	Reque	Request Number	ě	Operator #1	rator #1 Operator #2
		Agreeme	Agreement Number		7	Allan-V	0-018115		E-555		FIRST & LAST	74 1000000
					MWU-(00000	MMU-0000015955				Operator	Operator Furnished By:
		Equipme	Equipment Make			F	Equipment Model / Tyme	Two			X Contractor	Government
		Serial Mumba	١.	2004 CAT			D6N / TYPE II E	TYPE	=		Operating Supp	Operating Supplies Furnished By:
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24HR IN CAMP RESOURCE

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dvernment	Withdrawn by Contractor		Days / Miles		Hours	(Circle)	Work	Stop	Start	Mo / Day
X Under Agreement	Inspected					Equipment Use	Equ			Oato
Equipment Status	Equipr			шрег	LIVETISE NUMBER	<u>i</u>		•		
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Government	A Contractor		Type	Model /	Equipment Model / Type	E				Equipment Make
Operator Furnished By:	Operator				5950	MMU-0000015950	MMC			
Operator #2	FIRST & LAST	2	E-333	\neg	1-0181	CA-MMU-018115		2	N Number	Agreement Number
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	Contractor Name		The responsible Government Officer will complete this form	ATION F	3 EVALU Complete		mment C	isponsible Government Officer will complete this form	he respor	
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TEHAMA / GLENN LIGHTNING COMPLEX INFORMATION SHEET

Fire Information Line: (530)529-9233

Please scan the QR Below for CAL FIRE's Social Media Policy 0691.



INCIDENT MAIL

The PIO Trailer will receive mail/packages shipped to the Incident. Please ensure all mail addressed to the incident follows the format below:

(YOUR NAME, YOUR ORDER NUMBER)
C/O BTU/TGU LIGHTNING COMPLEX BASE CAMP
PUBLIC INFORMATION TRAILER
TEHAMA DISTRICT FAIRGROUNDS
650 ANTELOPE BLVD, RED BLUFF, CA 96080

LOST AND FOUND

Any items that are found, please bring them to the PIO Trailer located at the entrance to Base Camp and leave them with PIO staff. Please leave your name and contact information and description of lost items so we can attempt to reunite you with your items.









CA-TGU-008683

REQ#	NAME
O-5	Puckett, Erick
0-9	Doughty, Dave
0-10	DiDio, Jim



NOT CHECKED IN

CA-TGU-008705

REQ#	NAME
E-5	DOZ any Perry, David
E-6	ENG TGU 2571
E-17	Lowboy, Perry, David
E-19	ENG XGL GCF 306
E-20	ENG TGU 2580
E-26	ENG 3 2574
E-34	DOZ 2 Miller Trucking
E-37	Lowboy, Miller
E-41	Lowboy, Sunrise Excytng
O-4	Ehorn, Tanner
0-6	Tooker, Keith
0-7	Shull, Shea



CA-BTU-009702

REQ#	NAME	
C-1	STG SKU 9260G	
E-2	ENG SHU 2477	
E-3	ENG SHU 2473	
E-22	ENG XBU 1	

CA-BTU-009692

REQ#	NAME
O-2.3	Huntsman, Jeremy
0-9	Garrett, Jared
0-36.59	Markey, Christopher
0-37	Sager, Karen
0-40	Klein, Elaine
0-41	Jardin, Dina
0-42	Aldrich, Maryann
0-57	Girdner, William
0-61	Fleming, Emma
O-63	Brown, Mary
0-64	Wade, Elmore
O-80	Vatcher, Chris
O-88	Watson, Matt
O-90	Gardner, Morgan
0-91	Vaimaona, Amber
0-107	Smith, Paul

,	CA-D 1 U-009092
REQ#	NAME
0-108	Kinkle, Jeremy
O-109	Phillips, Zac
0-112	Fischer, Jesse
0-114	Boehme, Justin M
0-144	Orta, Carlos
O-4032	Cordova, Richard J
0-4061	Munger, Michael
O-4062	Perata, Jon
0-4107	Rayley, Shawn
O-4130	Rambo, Lucas
0-14005	Fall Mod, Pacific Ridge

REQ#	NAME	
0-14014	Brown, Logan	
O-14015	Harrison, Carson	
0-24000	Harkness, Stephen	-
O-24003	Thompson, Chris	1
0-24008	Hudson, Andy	I
O-24011	Bowersox, Travis	
0-24014	Ellis, Chet	
O-24017	Gouette, Kelley	
0-24018	Cover, Eric	
0-24029	Orozco, Jose Cruz	
0-24062	Brown, Doug	
0-24074	Basquez, Joe	
0-24075	Tanner, Brady	
0-34004	Bernadino, Gabriel	
0-34019	Chamberlin, Matt	







NOT CHECKED IN CA-BTU-009692

REQ#	NAME
C-3	STG 9275 NEU
C-12	Crew, BFC, Type 1
C-23000	CRW TGU ISHI 1
E-6	DOZ2 Humphreys
E-10	Lowboy Humphreys
E-24	W/T1 PVT Coleman
E-40	TRL Comms
E-43	GEN ECC Support
E-45	TRL PVT Clerical
E-47	PU4 PVT Enterprise
E-51	W/T1 Humphreys
E-54	PU4 PVT Enterprise
E-55	PU4 PVT Enterprise
E-56	MKU Support
E-83	SPE Tractor Lassen
E-91	GEN PVT Wilder
E-93	GEN PVT Emergency
E-109	ENG BTU 2170R
E-132	TRL PVT Ben Toilet
E-133	Shwr/Toilet Trl Ben
E-134	TRL Danielson
E-170	Tractor, Bowman
E-171	Tractor, Bowman
E-1018	Ryan Koehler
E-1022	W/T XBU 45
E-1069	TRL Outlaw Foods
E-1089	TRL Outlaw Foods
E-1090	Trailer, Fridge ECS
E-1091	Lowboy Danielson
E-1093	Tender T1-27

REQ#	NAME
E-1101	DOZ Any Floodgate
E-1118	Transport, SUV 44
E-1120	LOW PVT Floodgate
E-1125	Light Unit, Tozier
E-10000	ENG SHF 331
E-10001	DOZ2 Pacific
E-10002	DOZ SHF 79
E-10003	DOZ ANY Northwestern
E-20009	DOZ3 PVT Milsaps
E-20010	LOW PVT Combo
E-20011	FDU 22
E-20015	Fridge Trailer Precision
E-20016	Tractor Precision
E-20017	ENG TGU 2587
E-20018	ENG XTEC 210
E-20019	Engine, Type 3
E-20020	ENG TGU 2582
E-20022	DOZ2 Backwoods
E-20023	LOW PVT Jungwirth
E-20045	LOW PVT Warner
E-20052	Trailer Silvertip Heli
E-20073	Food Service, Mobil
E-20075	Food Dispensing Unit
E-20085	TRL PVT Tozier
E-20093	Forklift AHLF Rental
E-20097	GEN
E-30016	DOZ3 Pacific Ridge
E-30017	ENG5 Westward
E-30018	ENG5 West Coast
E-30019	DOZ Heavy Haul
E-30020	DOZ Kirkland
E-30021	DOZ Tienken
E-30022	DOZ Burro
E-30023	DOZ Oferall
E-30024	DOZ Land Timber

REQ#	NAME
E-30030	W/T Tactical ELK52
E-30031	ENG3 Elk57
E-30032	ENG6 Elk51
E-30037	LOW PVT Kirkland
E-30038	LOW Tienken
E-30039	LOW PVT Burro
E-30040	LOW PVT Oferrall
E-30041	LOW Richardson







BUTTE, TEHAMA, GLENN COMPLEX INCIDENT CA-BTU-009692 REMOTE CHECK-IN



Please use this code to Check In to the BUTTE, TEHAMA, GLENN COMPLEX INCIDENT

REMEMBER: YOU MUST STILL VISIT TIME UNIT!







DMOB

BUTTE, TEHAMA, GLENN COMPLEX INCIDENT CA-BTU-009692

- Resources must check-in prior to the Demobilization process.
- In order to be deemed excess, supervisors must submit an ICS 213 to the Resources Unit.
- Resources report to the Demobilization Unit at the times posted on the tentative DMOB list, which is posted around the Incident Base and to the Box account.
- Prior to reporting to DMOB, please return all supplies and equipment.
- Resources will get signatures from the following units:
 - Ground Support (Vehicle Inspection)
 All rental vehicles MUST be inspected
 - o Training (If they have a trainee)
 - o Documentation
 - o Time
 - o DMOB
- The following will be done by radio at DMOB
 - o Motels
 - o Supply
 - Communications

FIRE SUPPRESSION REPAIR Butte, Tehama, Glenn COMPLEX: CA-BTU-009692

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

Start Early!

Fire Suppression Repair needs should be reported on the attached form as soon as discovered. To the extent feasible, repair work should start as soon as practical. However, repair activities shall not hamper or conflict with fire suppression actions. When possible, construct waterbreaks (waterbars) on all dozer lines, handlines, and safety zones concurrent with line construction or mop-up operations. Scattered trash shall be collected and deposited at Drop Points. Police your areas.

Repair Site Inventory:

Field Observers and Fire Suppression Repair Group resources will be traveling throughout the fire looking for repair needs. All fire line resources are asked to contribute any known issues. The Suppression Repair Group will then evaluate each site, develop a specific repair plan, and schedule an appropriate repair with necessary resources.

Infrastructure Damage:

Report the location and type of suppression damage to infrastructure. Common examples of such features include:

- Fences /gates
- Culvert/ Bridge/ Other watercourse crossings
- Water sources
- Utility distribution line; above/below ground.
- Restore barriers on roads previously closed but opened for suppression activities.
- Remove trash and debris, including flagging and signs when no longer needed. •
- Misc. damage to residential property

Natural Resource Damage:

This category represents repairing existing problems caused by fire suppression activities (direct effect) and to prevent likely future problems such as accelerated erosion caused by winter rains (indirect effect).

- Construct drivable waterbars or rolling dips on unsurfaced roads.
- Construct waterbars on all dozer and hand lines according to the following Specifications: Waterbreaks shall be cut diagonally with a minimum depth of 6" into existing grade with a 12" berm for a minimum height of 18". Waterbreaks will be installed at a 30-45 degree angle. Outlets shall be open and directed onto least erodible material possible.

Line or Road Gradient (%)	<u>0-10%</u>	11-25%	26-50%	>50%
Waterbreak Spacing	100'	100'	75'	50'

- Remove all berms created by suppression activities unless necessary to divert runoff from a sensitive site.
- Clean culverts and drainage facilities plugged with soil and debris by fire suppression activities.
- All slash, soil, and debris deposited into watercourses shall be removed and stabilized.
- All work within 100 feet of a watercourse, cultural site or other sensitive location shall be performed by hand crews to avoid further damage. This applies to all direct and indirect lines.

Cultural Site Damage:

Report any disturbance to a known or suspected archaeological/historical site through chain of command to the incident Archaeologist and/or the Fireline Suppression Repair Group immediately. This includes any air tanker drops upon a site. Use least disturbing suppression methods possible unless life safety is at risk. Flag site perimeter for identification. Removing or disturbing any artifact is not permissible.

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.

Fire Suppression Repair Needs Butte, Tehama, Glenn COMPLEX CA-BTU-009692

DIVISION	***	LATITU	DE AND LONGITUDE
INFRASTRUC	TURE DAMAGE		
FENCE	GATE	CULVERT	WATERSOURCES
UTILITY DISTE	RIBUTION LINES		BARRIER INSTALL TO RECLOSE ROAD (opened for fire suppression)
OTHER:			
NATUAL RESC	DURCE DAMAGE	(CIRCLE TYPE):	
INSTALLS WAT	TERBARS ON ROA	AD	INSTALL WATERBARS ON HAND/DOZER LINE
REMOVE BERN	MS ON DOZER LII	NE	CLEAN CULVERT
CLEAN DRAIAN	NAGE FACILITY		REMOVE SLASH
OTHER:			
CULTURAL SITI	E DAMAGE – DES	SCRIBE DAMAGE	
OTHER DAMAG	GE NOT LISTED A	BOVE:	

THANK YOU FOR ASSISTING THE SUPRESSION REPAIR TEAM

DAWN PEDERSEN – RESP - TGU UNIT FORESTER

TRAINING SPECIALIST <u>CHECK-IN</u>

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.

Dennis Martin
Training Specialist
(707) 479-8421



Register using the QR Code

Trainee <u>Check-Out</u>

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" submit.



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@cityofvallejo.net

FIRING OPERATION CHECKLIST

ate:	Time:
ring Supervisor	
Personnel Briefing	
Objectives Conditions (fire environ Resource assignments Firing personnel Holding forces Lookouts Ignition plan/sequence Communication Plan Contingency Plan Safety issues	identified
Go / No-Go	
All personnel briefed Weather forecast review Resources in place Lookouts posted as need Anchor and termination f Communications systems Fire behavior forecast review Escape routes and safety Adjoining forces/Air Attac	ded iring points identified s in place viewed v zones established and made known
Approval Prior To Firing	
Division Supervisor Branch Director Operations	
ther Notifications	
Other:	
h Firing Operations Checklis	

CAL FIRE

INCIDENT MANAGEMENT TEAM WATER USAGE PLAN

California Drought Emergency

The following shall be considered and implemented by all fire resources as a means to provide maximum efficiencies when utilizing water resources, while minimizing the impacts to private and public water supplies. Accountability shall be maintained for all water supplies that are utilized and care should be applied to ensure proper replacement and/or reimbursement to the supplier/ owner.

Fireline personnel- (During mop up operations)

- Use of Pencil Hose and Garden Nozzles with Shut-Offs.
- Use of Back pumps.
- Dry Mop-up and consolidation of heavy fuels to areas where they can burn out safely
- Locate/ Relocate Firelines to lighter fuels or natural barriers when safe.
- Set up and use portable tanks in anticipation of longer transport times for Water Tenders.
- Use of foams, gels and other water enhancers.
- Evaluate need to mop up in excess of 200 feet from fireline

Road Maintenance and Repair-

- Monitor and water roads only when and where needed.
- Water when most effective (evening and nights).
- Use chemical treatments when available (Magchloride, Omni bind ect).
- Consider use of tertiary or treated water (sp)

Aviation Operations-

- Use of Gels, Foams and Retardants. Set up portable plants.
- Consider Blivits and Pencil hose for interior mop up operations as opposed to numerous bucket drops.
- Establish and use pre-use agreements for existing and known water sources.
- Use large watershed dip sites when able. Minimize use of small, static ponds and lakes.
- Maintain accountability of water used and locations of dip sites.
- Evaluate need for interior bucket drops

Private Water Supplies-

- Notify property owner as early as possible.
- Minimize usage and develop alternative water supplies when and where appropriate.
- Track usage (meter, 214 form) and develop a plan to replace water.
- Make arrangements for reimbursement and damage claims if needed.

Public/ Municipal Water Supplies-

- Notify Agency as soon as possible and request a representative to the incident.
- Identify fill areas and request metering devices. Place on incident map.
- Use alternative or reclaimed water sources when available. Place on incident map.
- Make arrangements for reimbursement and damage claims if needed.

Management and Supervision-

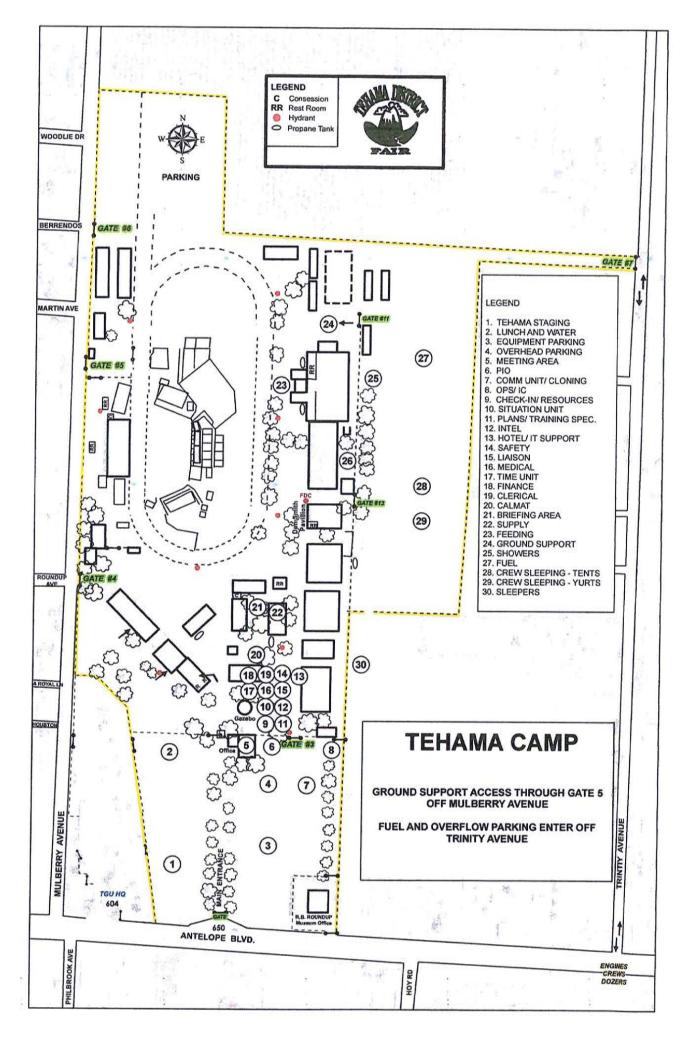
- Use leaders intent and establish Water Conservation as an Management Objective.
- Consider complexity of water use on incidents. Establish a Water Supply Group Supervisor to coordinate additional resources to support the incident needs.
- Complete the Water Usage Report daily and turn in to Finance
- Review this check list and brief daily.

CAL FIRE

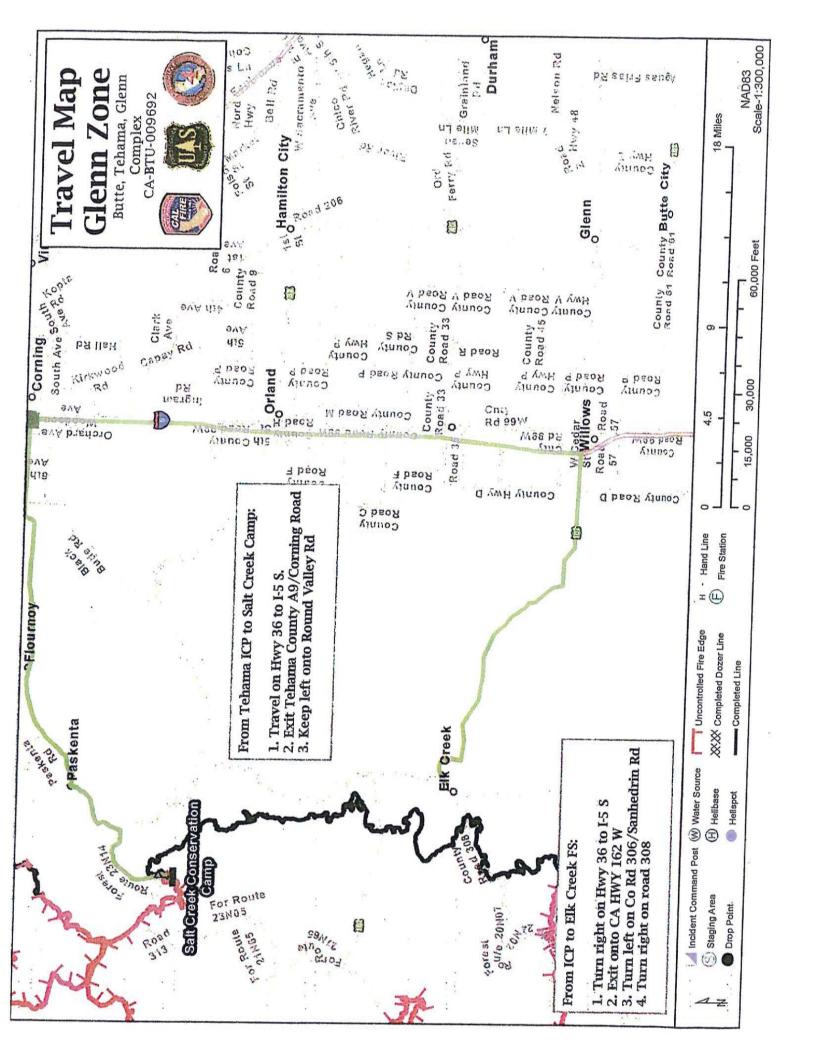
INCIDENT MANAGEMENT TEAM WATER USAGE LOG

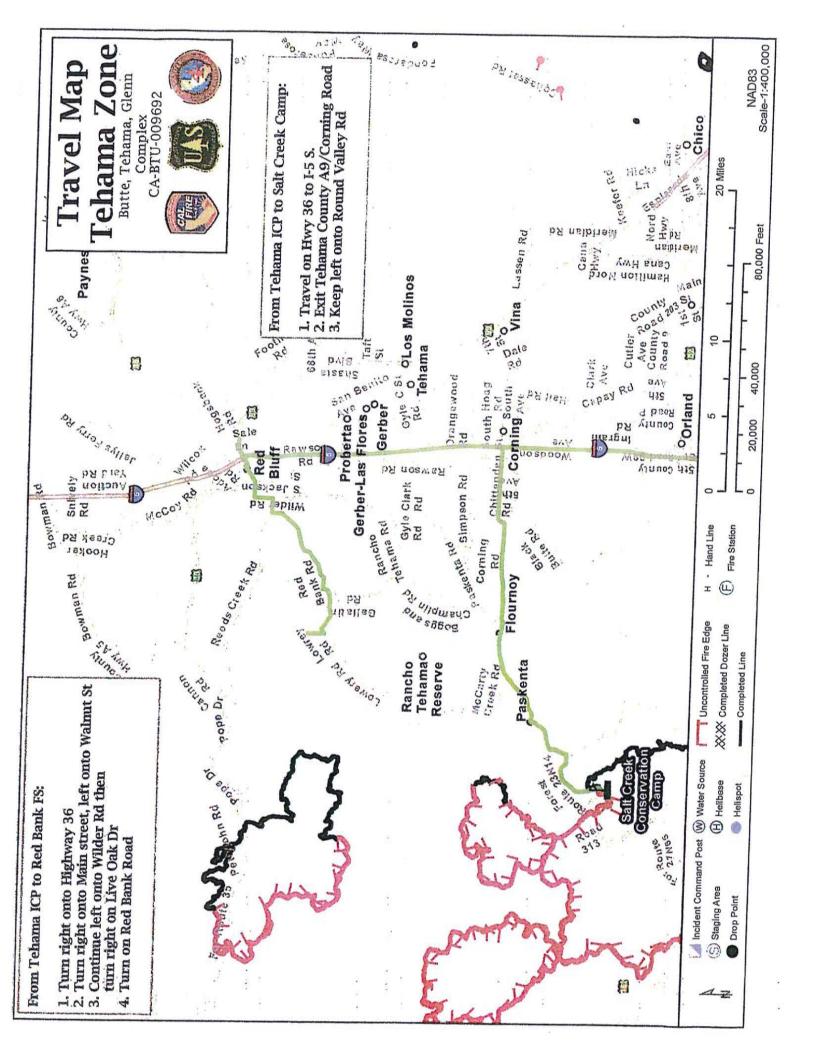
QUE	ST#	I.e Strike Tean	n 1110C, Acr	me Water	Tenders	
	WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
-200						
					-	

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



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	UNIT	Γ LOG (ICS 214)		-		•
1. Incident Name:		2. Operational Period:	Date From:	9/1/20	Date To:	9/2/20
Butte, Tehama, Glenn	Complex		Time From:	0700	Time To:	0700
3. Unit Name/Designators		4. Unit Leader ((Name and ICS	Position))	
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME	BASE	
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6. Activity Log (Continue on Reverse)	1	144 IOD EV	_	***************************************		
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		WHATE THE PROPERTY OF THE PROP				
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				N		
	+			water		
7. Prepared By:		Date/Time:				

UNIT LOG CONT. (ICS 214)							
1. Incident Name: Butte, Tehama, Glenn Complex	2. Operational Period:	Date From: Time From:	9/1/20 0700	Date To: Time To:	9/2/2		
5. Activity Log		Time From.	0700	Time 10.	0700		
TIME	MAJOR EV	/ENTS					

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