INCIDENT ACTION PLAN CAMP INCIDENT

CA-BTU-016737









OPERATIONAL PERIOD

11/23/2018 0700

to

11/26/2018 0700

1. Incident Name: Camp 2. Operational Period: Date From: 11/23/2018 Time From: 0700 3. Objective(s): Management Objectives -Provide for and maintain public and first responder safety by utilizing the incident safety analysis procent all critical infrastructure to include communication towers, water systems, natural gas, railroad-lt is the Unified Incident Commander's Leader's Intent to ensure transparent, timely and accurate composition of the incidentBe financially responsible for all management and fire suppression tacticsFoster and enhance community and political relationshipsAll management actions and efforts will be focused on serving, safeguarding and protecting the citizen resources of Butte County. Fire Control Objectives -Keep fire within primary control lines. General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought street.	d and highways. munication at all levels
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General Situational Awareness:	
Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stre	
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	ssed trees.
5. Site Safety Plan Required? Yes □ No ☑	
Approved Site Safety Plan(s) Located at:	
S. Incident Action Plan	
ICS 203 ICS 215A Phone List Fire Suppression Repa	r Plan
ICS 204 ICS 220 Training Message	
ICS 205 Incident Map Travel Map	
ICS 206 Weather Forecast Demob Plan	
☐ ICS 208 ☐ Fire Behavior ☑ Finance Message ☑ ICS 214	
. Prepared By: Chris Burch Position/Title: PSC Signature:	7
. Approved by Incident Commander: Dave Russell Signature:	?
CS 202	7

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational l	Period: Date From:	11/23/2018	Date To:	11/26/2018	
Camp			Time From:	0700	Time To:	0700	
3. Incident Commander(s	i) and Command Sta	ff:	7. Operation Secti				
IC/UC's	D. Russell, D. Bell, E	. Reinbold		Shane Lauderdale			
	Mark Brown (T)		<u> </u>	Kevin Bohall, Mon	(evin Bohall, Monty Smith (T)		
	Jack Piccinini, Doug		Night Ops				
	Steve Kaufmann, Bill		Dep Ops Law		Dep Ops Rescue		
Liaison Officer	Mitch Villalpondo, Da	ve Pender (T)	Branch				
	14 B. 4.1. 14 E		Division (Crown	A/B/D/E/F/	24 Hours STC		
Law Enforcement Liaison			Division/Group	GH/K/N	24 Hours STC		
4. Agency/Organization F			Division/Group				
Agency/Organization	Name		Division/Group				
CHP	Cliff Morrison		Division/Group				
State Parks	Aaron Wright		Division/Group Branch				
PG&E	Rob Cone		Division/Group				
CalOES	Kit Bailey, Pat Titus		 				
CCC	Shawn Fry		Division/Group	NAME (NEW YORK)		en e	
Butte Co EOC	Megan Jessee		Branch	VI/XI U/Y/00/QQ	24 Hours STC		
Paradise EOC	Colette Curtis		Division/Group	0/1/00/QQ	24 Hours STC		
BIA	Greg Perry		Division/Group				
CDC	Lt Ingwerson		Division/Group				
CDC	Sgt Harkness		Branch	X			
			Division/Group	CC/LL/MM	UNSTAFFED		
			Division/Group				
			Division/Group				
			Division/Group				
5. Planning Section:			Branch				
	Chris Burch		Division/Group				
	Chris Carrera, Jason		Division/Group				
	Coby Dyche, Gwyn Oza (T), Paul Rutkowski (T)		Division/Group				
	D. O'Neil, AJ Johansson	n, B. Strohbehn	Branch	Supp Repair	Dave Derby		
Documentation Unit	Sandra Jewell		Division/Group	FSR			
Demobilization Unit	Eric Houge		Division/Group				
GISS	Dan Dresselhaus, Sta	acy Stanish	Division/Group				
FBAN	Tim Chavez		Branch				
IMET	Jim Wallmann, Aviva	Braun (T)	Staging Area				
Training Tech Spec	Shane Vargas		Staging Area				
Archaeologist	S. Gallanosa, R. Jenl	kins	Division/Group				
Hired Equipment Tech	Matt Douglass		Air Operations Bra	anch	Director:	Greg Bradshaw	
Crew Tech Spec	Joey Howard		Air Support	Group Supervisor	Tim Perkins		
			Air Tactical	Group Supervisor	Jake Sjolund		
6. Logistics Section				Helibase Manager	JC Collins		
	Matt Reich						
Deputy	Mathew Brandt		8. Finance/Admini	stration Section:			
	Shawn Burris, Travis	Heard	Chief	George Huang			
Ground Support Unit	Conor Stapleton, Mike	e Esparza	Deputy	Mara Zaver			
	Mike HeyFron, Brent		Time Unit	Greg Tunzi (T)			
Supply Unit			Procurement Unit				
Communications Unit			Comp/Claims Unit	Sean Bowe/ Court	ney Forsythe (T)		
	Darin Nelson, Drake I	Martin (T)		Rob Jenkins		A	
					0 1/1		
Motel Tech Speci	Motel Tech Spec Dawn Muschetto, Matt Aldrich				, , ,, ,,		
Motel Tech Spec Prepared By: Name:		Position/Title:	PSC	Signature:			



Fire Weather Forecast



FORECAST NO: 15

PREDICTION FOR: NEXT THREE DAYS SHIFT DATE: November 23-25, 2018

TIME/DATE ISSUED: November 22, 2018 2000 PDT

NAME OF FIRE: Camp

UNIT: CA-BTU

SIGNED: Aviva Braun IMET(T) and

Jim Wallmann IMET Ju

WEATHER DISCUSSION: ... FLASH FLOOD/DEBRIS FLOW WATCH CONTINUES THROUGH FRIDAY... ...WIND ADVISORY CONTINUES THROUGH FRIDAY...

Moderate to heavy rains continue through the day Friday along with gusty southwest winds. A Flash Flood Watch and Wind Advisory remain in effect through Friday at 1600 for the burn area. Rainfall totals for the event remain up to 6 inches with locally higher amounts possible for the north and east sides of the fire. Rain becomes light to moderate Friday night, ending by 1200 Saturday with dry conditions expected for the next few days. Gusty northeast winds develop across the ridgelines and in wind-aligned drainages beginning Saturday night as a ridge of high pressure builds aloft. Next round of showers move into the area as soon as Tuesday.

WEATHER FORECAST FOR FRIDAY: ... HEAVY RAIN AND GUSTY SOUTH- SOUTHWEST WINDS...

WEATHER: Consistent moderate to heavy rain continues through the day with gusty southwest winds.

MAX TEMPARATURE: 45-55 degrees **MIN TEMPERATURE:** 40-50 degrees

MIN HUMIDITY: 100%

20 FOOT WIND:

SLOPE/VALLEY - South-southwest 10-20 mph with gusts to 30 mph. Gusts 40 mph in the afternoon. Winds diminish by midnight becoming 5-10 mph with gusts to 15. Gusts to 20 mph along the Feather. RIDGETOP - Southwest 10-20 mph with gusts to 35 mph. Gusts to 45 mph in the afternoon. Winds diminish by midnight becoming 10-15 mph with gusts to 25 mph.

WEATHER FORECAST FOR SATURDAY: ... SHOWERS IN THE MORNING, NORTHEAST WINDS NIGHT...

WEATHER: Light showers in the morning with dry conditions in the afternoon.

MAX TEMPERATURE: 50-60 degrees MIN TEMPERATURE: 40-50 degrees

MIN HUMIDITY: 55-65%

20 FOOT WIND:

SLOPE/VALLEY: Light, terrain-driven winds through the day. Winds increasing from the northeast 10-20 mph with gusts up to 30 mph after 2000 along the Feather River drainage and other NE-SW aligned valleys. Lighter winds down near Chico and Oroville.

RIDGETOP: Light, terrain-driven winds through the day. Northeast 5-15 mph with gusts to 30 mph

after 2000.

WEATHER FORECAST FOR SUNDAY: ...DRY CONDITIONS AND NORTHEAST WINDS OVERNIGHT...

WEATHER: Passing high clouds. Drv.

MAX TEMPARATURE: 50-60 degrees MIN TEMPERATURE: 30-40 degrees

MIN HUMIDITY: 40-50%

20 FOOT WIND:

SLOPE/VALLEY: Winds in the morning from the northeast 10-15 mph with gusts to 25 mph. Gusts to 30 mph along the Feather River drainage and other NE-SW aligned valleys. Winds decrease and become light upslope/updrainage around 1300. Northeast winds develop again Sunday night. RIDGETOP: Northeast 10-15 mph with gusts up to 30 mph in the morning. Winds become south, upslope/updrainage 5-10 mph with gusts to 15 mph around 1300. Northeast winds develop again Sunday night. -3-

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operational Period:			3. Branch	Division
Camp		Date From: 11/23/18	Date To:	11/26/18	1/11/11	A/B/D/E/
•		Time From: 0700	Time To:	0700	1/11/111	F/GH/K/N
4. Operations Personnel:	. I			Page 1 of 1		
Operations Section Chief: Shane La	uderdale, Jos	h Bischof (T)	Night Ops:	***************************************		
Branch Director:			Branch Safety:	Casey Potts	(12)	
Division/Group Supervisor: 24 Hours	STC		Air Attack:	Jake Sjolune	d	
5. Resources Assigned:		** Resources Below in Bol	d are 12 Hou	r **		
Resource Identifier	DIVS	Leader	Personnel	Request #	Hours	Reporting Location
STG TGU 9254G		Marriott, Eric	37	C-3	0700-1900	ICP
STG TGU 9258G		Hannan, Jake	37	C-2	0700-1900	ICP
W/T PVT E-184		Pearce, Joe	1	E-184	0700-1900	ICP
FALM 0-785		Module, 2 Fallers	1	O-785	0700-1900	ICP
11/23						
STC LNU 9140C	DIVS	Joe Petersen	18	E-17	0700-0700	ICP
STC LMU 9220C		Delacour, Sean	16	E-16	0700-1900	ICP
11/24						
STC LMU 9220C	DIVS	Delacour, Sean	16	E-16	0700-0700	ICP
STC NEU 9230C		Wallen, Matt	16	E-46	0700-1900	ICP
11/25						
STC NEU 9230C	DIVS	Wallen, Matt	16	E-46	0700-0700	
STC LNU 9140C		Joe Petersen	18	E-17	0700-1900	
						<u>,,</u>
6 Work Assignments:	1 1			I	1	

6. Work Assignments:

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

Be aware of and assist with repopulation activities in the area

Identify and document suppression repair needs to facilitate timely completion of repairs.

7. Special Instructions:

Personnel shall wear an appropriate particulate mask when working in the remains of structures

Treat all electrical line as energized

Maintian high levels of SA on the impacts of rain and wind within your work area. Review the tailboard safety message with all personnel

8.	Commu	nications
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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BUT SUP T2	1	COMMAND	154.4150	123.0	159,0000	123	TONE 2 SUNSET
CDF T27	7	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T18	5	A/G CMD	159.3450	192.8 (T16)	159.3450	192.8 (T16)	A-G COMMAND
GUARD	16	EMERGENCY	168.6250		168.6250	110.9	

9. Prepared by: Name: **RESL** Jim Irving

ICS 204 Date/Time: 11/22/2018 2200

Signature

Resonnel Count:

NIMS IAP

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3. Branch	Division	
Camp		Date From:	11/23/18	Date To:	11/26/18	VI / VI	U/Y/00/	
		Time From:	0700	Time To:	0700	VI / XI	QQ	
4. Operations Personnel:			***************************************	· · · · · · · · · · · · · · · · · · ·		Page 1 of 1	-	
Operations Section Chief: Shane La	uderdale, Jos	sh Bischof (T)		Night Ops:				
Branch Director:			Branch Safety: Mathew Alle			n (12)		
Division/Group Supervisor: 24 Hours	STC			1	Jake Sjolund			
5. Resources Assigned:	7.00	** Resources Be	low in Bol					
Resource Identifier	DIVS	Lea	der	Personnel	Request #	Hours	Reporting Location	
STG SHU 9243G		Smutz	, Jan	33	C-29	0700-1900	ICP	
STG TGU 9252G		Thomas	Thomas, Luke		C-1	0700-1900	ICP	
W/T PVT E-653		Slagle	Slagle, Bill		E-653	0700-1900	ICP	
CHIP PVT E-722		Lewis,	Lewis, Brody		E-722	0700-1900	ICP	
11/23								
STC LMU 9224 C	DIVS	Danielsei	n, Ryan	19	E-152	0700-0700	ICP	
STC TGU 9250C		Allen, R	ichard	17	E-3	0700-1900	ICP	
11/24						V		
STC TGU 9250C	DIVS	Allen, R	ichard	17	E-3	0700-0700	ICP	
STC MEU 9110C		Leonard	, Alex	17	E-148	0700-1900	ICP	
11/25		<u> </u>						
STC MEU 9110C	DIVS	Leonard	, Alex	17	E-148	0700-0700	ICP	
STC LMU 9224 C		Danielsei	n, Ryan	19	E-152	0700-1900	ICP	
6. Work Assignments:								

Fall hazard trees and trees that threaten control lines to mitigate the threat of the fire escaping, while maintaining personal safety. Be aware of and assist with repopulation activities in the area

Identify and document suppression repair needs to facilitate timely completion of repairs.

7. Special Instructions:

Personnel shall wear an appropriate particulate mask when working in the remains of structures

Treat all electrical lines as energized

Maintian high levels of SA on the impacts of rain and wind within your work area. Review the tailboard safety message with all personnel

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Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BUT SUP T2	1	COMMAND	154.4150	123.0	159.0000	123	TONE 2 SUNSET
CDF T28	8	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T18	5	A/G CMD	159.3450	192.8 (T16)	159.3450	192.8 (T16)	A-G COMMAND
GUARD	16	EMERGENCY	168.6250		168,6250	110.9	<u> </u>

9. Prepared by: Name:

Jim Irving

RESL

Signature:

ICS 204 NIMS IAP Date/Time: 11/22/2018 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

Personnel Count:

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	nal Pariod:			3. Branch	Divinia-
1. Moldent Hame.	Comm				· · · · · · · · · · · · · · · · · · ·			3. Dranch	Division
	Camp			Date From:	11/23/18	Date To:	11/26/18	Х	CC / LL / MM
				Time From:	0700	Time To:	0700		
4. Operations Per								Page 1 of 1	
Operations Section Chie		erdale	, Josh E	Bischof (T)		Night Ops:			
Branch Director						Branch Safety:			
Division/Group Supervisor		т					Jake Sjolun	d	
5. Resources Assig	ned:			T		d are 12 Hou	T	ļ	
Resource Identifier		ODD	EVEN	Lea	ader	Personnel	Request #	Hours	Reporting Location
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6. Work Assignment									
Fall hazard trees and					the threat of	the fire escap	ing, while mai	ntaining perso	nal safety.
Be aware of and assis									
Identify and documen	t suppression r	epair n	eeds to	facilitate time	ly completion	n of repairs.			
7. Special Instruction									
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Personnel shall wear			nate ma:	sk when work	ing in the rer	nains of struc	tures		
Treat all electrical line	_		f rain an	سلطفانية لمسانية لم			- 4-116	5_4	
Maintian high levels o	i SA on the iint	acts of	ı raın an	a wina within	your work ar	ea. Review th	ie taliboard sa	rety message v	with all personnel
8. Communications									
Name		Ch	Fu	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BUT SUP T2		1		MMAND	154.4150	123.0	159.0000	123	TONE 2 SUNSET
CDF T31		-11		CTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	10112 0011021
CALCORD		15		DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
A/G CDF T18		5	A/0	G CMD	159.3450	192.8 (T16)	159.3450	192.8 (T16)	A-G COMMAND
GUARD		16	EME	RGENCY	168.6250	ì	168.6250	110.9	
9. Prepared by: Nam	e;	Jim Irv				RESL		\	
_							Signature;	Am	yn_
ICS 204]			Date/Time:	11/22/2018	2200		Peu	sonnel Count: 0
NIMS IAP			*				roon		SIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operati	onal Period	•		3. Branch	Division
Camp			Date From	: 11/23/18	B Date To:	11/26/18	Supp	
			Time From	: 0700	Time To:		Repair	FSR
4. Operations Personnel:					***************************************		Page 1 of 1	
Operations Section Chief: Shane	Lauderdale	, Josh	Bischof (T))	Night Op	os:	L	
Branch Director: Dave	Derby				Branch Safet	ty:		en e
Division/Group Supervisor:					1 .	k: Jake Sjolu	nd	
5. Resources Assigned:		**	Resources	Below in B	old are 12 Ho			
Resource Identifier	ODD	EVEN	Le	eader	Personne	Request #	Hours	Reporting Location
THSP COLLINS 0-448			Colli	ns, Tim	1	0-448	0700-1900	ICP
HEQB CLIFFORD O-84			Cliffo	rd, Jake	1	O-84	0700-1900	ICP
HEQB KIELHORN O-952			Kielh	orn, Eric	1	O-952	0700-1900	ICP
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6. Work Assignments:						1		
Identify and document suppres 7. Special Instructions: Maintian high levels of SA on the							safety message	with all personnel
3. Communications					***			
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BUT SUP T2	1	CON	MAND	154.4150	123.0	159.0000	123	TONE 2 SUNSET
DF T29	9	TAC	CTICAL	151.3475	192.8 (T16)	151.3475	192.8 (T16)	TORL & GUINGET
CALCORD	15	ME	DICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
VG CDF T18	5	A/G	CMD	159.3450	192.8 (T16)	159.3450	· · · · · · · · · · · · · · · · · · ·	A-G COMMAND
GUARD	16		RGENCY	168.6250	1	168.6250	110.9	A-B COIVIIVIAINU
. Prepared by: Name:	Jim Irvi	ng			RESL	\	\ \ \	
		-				Signature:	1	
CS 204		1	Date/Time:	11/22/2018	2200	Jigilataro.	Por	toppol Count: 2
MS IAP						COUT		Nonnel Count: 3 FIED INFORMATION//BASIC



SAFETY MESSAGE CAMP



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18-CA-BTU-016737 November 23RD thru 25TH, 2018 0700-0700

HAZARD TREES

FIRE DAMAGED TREES IN and AROUND the FIRE AREA

Watch Out

- Working under and around conifers and oak trees
- · Be aware of snags and widow makers
- · Fire weakened and drought stressed trees

Mitigation

- Be vigilant and alert, "Look-Up" when working under and around any trees
- Post lookouts when necessary to mitigate a hazard within a stand of trees
- Isolate HAZARD trees with red and white, "THREE STRIPES you're out" flagging

INCLEMENT WEATHER

INCREASED POTENTIAL FOR ACCIDENT DUE TO RAIN AND WIND

Watch Out

- Vehicle maintenance records and annual maintenance
- First rains for this year / Wet and Oil slick roads in and around the fire perimeter
- The dirt roads within and around the fire perimeter are known for thick and deep mud production

Mitigation

- Confirm your vehicle maintenance is up-to-date and perform a daily safety inspection prior to going out on the line
- Drive for the conditions and not the speed limit, be cognizant of roadside workers
- Keep fire engines and other heavy equipment on asphalt and improved roads, pre-plan for smaller use to make emergency access to remote areas.

CITIZEN REPOPULATION

EVACUEES WILL BE RE-ENTERING FIRE EFFECTED AREAS

Watch Out

- Increased holiday weekend traffic and distracted drivers
- Potentially highly emotional citizens as repopulation continues and the reality of loss this community has suffered
- Unknown hazards by citizens re-entering burned areas

Mitigation

- Drive slowly and defensively. Calm the citizens, calm yourself. Set the example
- Remain patient and compassionate as we continue to be this areas fire department. Drive slow and be courteous, cautious and caring when travelling the area
- Be diligent and supportive to assist residence re-entering their properties









TAILBOARD SAFETY TOPICS LARGE AMOUNTS OF RAINFALL IN FIRE AREA

ARE YOU IN AN AREA SUBJECT TO FLASH FLOODING, MUD OR DEBRIS?

Watch Out For

- Rapidly Changing Conditions Expect the Unexpected!
- Increase water flows or raising waters
- Tree fall during storm conditions
- The need to support early and immediate evacuation of civilians
- One way in One Way Out Situations
- Washouts and Sinkholes
- Mud, silt and reactivated retardant causing road slick hazards

Mitigation

- Avoid entering the water if you must, you must wear a PFD!
- React early to increasing flows and raising waters escape early
- Don't be Complacent these are not routine emergencies don't under estimate the power of hydraulics
- React to unstable looking conditions Mud Slides, Leaning Trees and undermined roads
- LCES Early!

L-ookouts posted - Post early with a lookout that understands the situation

C-ommunications (Establish a Plan and make it known using Face to Face and Radios)

E-scape Routes are recognized and made known to emergency personnel. In Flood conditions, consider shorter routes and earlier trigger points – Get to high ground

S-afety Zones are identified and large enough to assemble lots of equipment and personnel, perform a PAR

 Be on the lookout of other hazards such as hazardous materials, contaminated water, large debris in current and electrical hazards as examples



INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)



1. Incident Name:	CAMP INCIDENT		2. Incident Number: 18-CA-BTU-016737					
3. Date/Time Prep	ared:	4. Operational	Period:	Date	e From: 11/23/2017 Date To: 11/26/2017			
Date: 11/22/2018	Time: 1600 hours			Time	e From: 0700 hours Time To: 0700 hours			
5. Incident Area	6. Hazards/Risks				7. Mitigations			
Div. ALL Contingencies Rescue	Fatigue – Physical and	d Mental			Continually monitor your crew for fatigue and illness. Rehab your crew; take breaks out of the smoke if possible. Recognize the signs and symptoms.			
Div. All BRN. All	Powerline Infrastructui	re / Low Powerlin	es		Be aware powerline infrastructure has been re-energized in some areas.			
Div. ALL Rescue Contingencies	Hazard Trees / Weak	Roots and satura	ted soils		No extended breaks or work under trees. Post lookouts when working under trees. Remove hazard trees safely. IRPG p.22			
Div. ALL Rescue Contingencies	Inclement Weather and	d Driving			Drive with extreme caution, lights on, slow and be alert of distracted drivers. Pull equipment off of the line onto the asphalt.			
Div. ALL Rescue Contingencies	Poor Communications	/ Including Cell		Due to the steep canyons tactical frequencies may or may not work. Preplan a backup relay system.				
Div. ALL Rescue Contingencies	Burnt Residential and	Commercial Strud	ctures	1	Brief crews on the hazards, supervisors must provide a brief on the complexities and the systematic work in these locations.			
Div. ALL Rescue Contingencies	Steep Terrain / Rolling	Rocks / Mine Sh		Watch footing, maintain downhill tool placement. Be aware of loose material becoming dislodged. Reports of Mine Shafts in and around the fire perimeter.				
Div. ALL Rescue Contingencies	Wildlife and Domestic	Animals			Avoid contact with any domestic or wild animals. Contact law enforcement for animal control response.			
Div. ALL Rescue Contingencies	Unburned and partially potential	burned areas / R	Re-burn	١	LCES, Utilize worst case scenario when working in or around pockets of unburned fuels, or areas that are partially. IRPG p. 7			
ICP	Demobilization			l s	Drive safely and be on the lookout for ICP pedestrian traffic. Drive safely and monitor fatigue when traveling to your destination.			
Div. ALL Rescue Contingencies	Personal Protective Eq Particulate Airway Prot		t r	Wear the appropriate PPE for all operations until your supervisor indicates you're safe to remove them. Use particulate mask as needed				
Div. ALL Rescue Contingencies	Complacency / Engage Ops Briefing and Tailga			l li	Remain engaged while not working on the ine. It is critical all line personnel are briefed and prepared for response at all times.			
Rescue	K9 Safety				Jse TICs to assist K9s from stepping into hot ash.			
Rescue	DECONTAMINATION				Remove and Bag PPE. DECON prior to entering your personal vehicle			
8. Prepared by (Sat	fety Officer): Name: Dou	glas M. Ferro		5	Signature:			
Prepared by (De	puty Operations Section	Chief): Name: Jo	osh Bisch	of S	Signature: Jalin Pulki			
ICS 215A		Date/Tim	22.20	8, 1	600 Hours			

34	law	od - Time	rmation	Night	hese Aircraft:	ications dditional Info	Phone		(530) 588-4516									кетагкѕ											Address	
Prepared By	weilanshaw	Operational Period - Time	Rescue Ship Information	Name C901/7BC Phone Incident Comms	Location Oroville HB Request Procedure for These Aircraft.	incident Communications See Medical Plan For Additional Info	Trainee Name		Byron Vance									Start										cci	one	
Date Prepared Thursday November 22 2018	1110ct 22, 2010	Operational Period - Date November 23 - 26, 2018	TFR Information	A - 245 Polygon NM 10000' MSL Polygon Lat	Polygon Long 8/9418	v/tfr2/list.html	Phone	(949) 887-2841	(858) 353-6261	(530) 521-8748							Holibaco Aveil	iibase Avaii										Mobile Retardant Base Information	Manager Manager Phone	
Date Prepared Thursday November 2	Contraction of	Operational November 2	TFR Info		Centerpoint: Power NOTAMS: 8/	http://tfr.fa		1									Maka/Madai	+										Mobile Refare	Longitude Mar	
nine riepareu 1700	Shirtdown	1717	Helibase Information	Name Oroville Latitude 39° 48.78 Longitude 121° 62.20	യ യ വ	2 if needed)	Name	Shawn Whittington	J.C. Collins (ORO)	Skye McGregor (ORO)						eded)	Tyne	22(.											Lattitude	
	id o	5	Helibase	Nam Latitud Longitud	Name Latitude	ebed esn)	POSITION	AUBD	HEBM	HLCO						bage 2 if Ne	FAA #												Name	
	Suncat	1647	ن.	tMAT.	Following	A 8.4 / C.8.4	AW / FIW	NA M	AM	FM		FM	AM	Ž Ž	ML S	ELICOPTERS (Use page 2 if Needed	Remarks		1 1 32	CWN / A-33	200	SWN / A-50	:WN / A-51	/ A-4 / Day Rescue	Butte Co, Sheriff / Day Rescue				Remarks	
	Cutoff	1617	luipment, et	DROPPED NUTES FOF	id Provide the he Area.	Tong	200				192.8 (16)	See 205		156 7 (6)		HELIC	Ren		O WW	NAC		CWN	NMO	Agency / A-4					Rem	
ICS-520	Startup	731	Special Ec	GALLONS GALLONS ECIMAL MI	the AOBD ar ap Detailing T	>	167 9500	123.1750			159.2775	159.0000	163.0230	156 0750	168 6250		Start		830	830		830	830	830	830			_	Start	
	Sunrise	701	Operations	F DROPS /	diately Notify Ions and a M	Ĺ	167	123			159	159	163	156	168		Avail		ROO	800		800	800	800	800			Use Page 2 if Needed	Avail	
ONS SOIN	oer.	-016737	Hazards, Air	/ NUMBER C DEGREES N	ese Areas Imme 1 Number of Gal	Tone					192.8 (16)	123.0 (2)		156.7 (6)	(2)		Helibase		ORO	ORO		ORO	ORO	ORO	ORO				Base	
AIR OFERALIONS SUMMARY	nd Incident Numk	CA - BTU - 01	S, Safety Notes,	SOP LOCATIONS COLLECTED IN ion of Retardant / Fo	oam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provid Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	RX	167.9500	123.1750			159.2775	154.4150	163.1000	156,0750	168,6250		Make/Model		Huev	212 HP		Bell 407	Bell 407	UH-1H	OH58			FIXED WING (Make/Model	
٤	Incident Name and Incident Number	Camp Incident (General Remark: TRACK ALL D	TRACK ALL DROP LOCATIONS (NUMBER OF DROPS) CALLONS DROPPED All GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , MINUTES, DECIMAL MINUTES FORMAT AVOID Aveila Application of Retardant / Foam / Agent within 300° of Waterways, Bodies of Weter, etc.	ir restandant / 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.	Frequencies	AIR TACTICS	AIR / AIR Rotary Wing	AIR / AIR - Briefing	AIR / GROUND - Command	Aik / GKOUND - Tactical	TOLC	DECK	CALCORD - MEDICAL	AIRGAURD - Emergency Only		Type		2	2		3	2	2	3				Туре	
		Can	J	All G	in netalio	Frec	AIR	AIR / AIF	AIR / A	AIR / GRO	AIR / GR	3		CALCOF	AIRGAURD.		FAA#		VT9	ZZ; -1		5	GH8	C901	7BC				FAA #	

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	3	ZOS - INCIL	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	MMCNIC	ATIONS	PLAN		CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. In	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	I Period:		
	Camp		Date:	11/22/2018	Date From:	11/23/18	Date To:	11/26/18
	Incident Channels	nnels	Time:	1930	Time From:	0020	Time To:	0200
4. 0	4. Communications							
巻	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
	COMMAND	BUT SUP T2	COMMAND	154.4150	123.0	159.0000	123.0	TONE 2 SUNSET
7	COMMAND	BUT SUP T4	COMMAND	154.4150	123.0	159.0000	136.5	TONE 4 BALD MTN
ო	COMMAND	BUT SUP T5	COMMAND	154.4150	123.0	159.0000	146.2	TONE 5 MT. ST. JOHN
4	COMMAND	BUT SUP T13	COMMAND	154.4150	123.0	159.0000	141.3	TONE 13 BLOOMER MTN
သ	A/G CMD	A/G CDF T18	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	A-G COMMAND
ဖ	A/G TAC	A/G CDF T25	AIR TO GROUND	159.2775	192.8 (T16)	159.2775	192.8 (T16)	A-G TACTICAL
7	TACTICAL	CDF T27	BR1/11/111	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
ω	TACTICAL	CDF T28	BR VI / XI	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
6	TACTICAL	CDF T29	SUP REPAIR	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
5	TACTICAL	CDF T30	NOT ASSIGNED	151.3925	192.8 (T16)	151.3925	192.8 (T16)	NOT ASSIGNED
=	TACTICAL	CDF T31	DIV CC / LL / MM	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
12	TACTICAL	CDF T32	NOT ASSIGNED	151.2425	192.8 (T16)	151.2425	192.8 (T16)	NOT ASSIGNED
5	TACTICAL	CDF T34	NOT ASSIGNED	151.4675	192.8 (T16)	151.4675	192.8 (T16)	NOT ASSIGNED
4	TACTICAL	CDF T35	NOT ASSIGNED	159.3225	192.8 (T16)	159.3225	192.8 (T16)	NOT ASSIGNED
12	MEDICAL	CALCORD	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
9	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
12								
48								
19								
8	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
5. Sp	5. Special Instructions							
Сатр	Camp Communications 530-417-4559	530-417-4559						
6. Pre	pared by (Commur	nications Unit Le	6. Prepared by (Communications Unit Leader): Name: Tom Webb			Signature:	muc	The same of the sa
ICS 2	05 - CONTROLLEI	D UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP	Nums IAP Date/Time:	11/22/18	1930

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: :	i. incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	Camp		Date:		11/22/2018 Date From: 11/23/18	11/23/18	Date To:	11/26/18
	SAR Support	ort	Time:		1930 Time From: 0700	0200	Time To:	0000
4. Co	4. Communications							
#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	BUT SUP T2	COMMAND	154.4150	123.0	159.0000		TONE 2 SUNSET
2	COMMAND	BUT SUP T4	COMMAND	154.4150	123.0	159.0000	136.5	TONE 4 BALD MTN
က	COMMAND	BUT SUP T5	COMMAND	154.4150	123.0	159.0000	146.2	TONE 5 MT. ST. JOHN
4	COMMAND	BUT SUP T13	COMMAND	154.4150	123.0	159.0000	141.3	TONE 13 BLOOMER MTN
5	AIR TO GROUND	A/G CDF T18	ALL DIVS	159.3450	192.8 (T16)	159.3450	192.8 (T16)	192.8 (T16) A-G COMMAND
မ	A/G TAC	A/G CDF T25	AIR TO GROUND	159.2775	192.8 (T16)	159.2775	192.8 (T16)	192.8 (T16) A-G TACTICAL
7	SUPPORT	NIFC C1	SUPPORT	170.97500		168.70000	110.9 (T1)	REPEATED LINKED TO C5 SAWMILL
ω	SUPPORT	NIFC C5	SUPPORT	169.75000		167.10000		REPEATED LINKED TO C1 BLOOMER
တ	TACTICAL	VTAC11	PARADISE	151.1375	156.7 (T6)	151.1375	156.7 (T6)	
9	TACTICAL	VTAC12	MAGALIA	154.4525	156.7 (T6)	154.4525	156.7 (T6)	
=	TACTICAL	VTAC14	CREEK	159.4725	156.7 (T6)	159.4725	156.7 (T6)	
12	TACTICAL	VFIRE 24	CONCOW	154.2725	156.7 (T6)	154.2725	156.7 (T6)	
13	TACTICAL	VFIRE 25	CHEROKEE	154.2875	156.7 (T6)	154.2875	156.7 (T6)	
4	TACTICAL	VFIRE 26	NOT ASSIGNED	154.3025	156.7 (T6)	154.3025	T	NOT ASSIGNED
15	MEDICAL	CALCORD	MEDICAL	156.0750	156.7 (T6)	156.0750	1	
16	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
17								
18								
19								
20	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9	
5. Spe	5. Special Instructions							
Camp	Camp Communications 530-417-4559	530-417-4559						
						1	4	100
o. Pre	pared by (Commun	lications Unit Lea	6. Prepared by (Communications Unit Leader): Name: Tom Webb			Signature:	10011	INC
3	2 - CONTROLLEL	ONCLASSIFIEL	CO 200 - CONTROLLED UNCLASSIFIED INFORMATION/BASIC		NIMS IAP	NIMS IAP Date/Time:	11/22/18	1930

COMMUNICATIONS LIST (ICS 205A)

Camp					
		Time Fro	m: 0700	Time To:	0700
3. Basic Local Communications In	formation				
			Met	hod(s) of Co	ntact
Incident Assigned Position	Name			e, pager, ce	ll, etc.)
Communications Unit	24 Hour Number		530-417-4559		
Medical Unit	24 Hour Number		916-622-3371		
Facilities	24 Hour Number		909-266-4752		
Supply	24 Hour Number		925-588-6833		
Logistics	24 Hour Number		530-941-0342		
Ground Support	24 Hour Number		530-933-9996		
PEER SUPPORT	24 Hour Number		925-588-6907		
Time Unit	24 Hour Number		925-588-9136		
	****			······································	
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			market and the second of the second of		
					
			***************************************	**************************************	
4. Prepared by: #REF!	Position/Title: COML	Signature	· Som	alk	
CS 205A NIMS IAP Page	Date/Time:	0.g.l.ddio 11/22/1	18	-0	

	INCIDEN	TNAME	T DA	TE & TIME PREPAREI			DED 1 7:01			
MEDICAL PLAN				***************************************			PERATION			
ICS 206	CA	MP	11	/22/18 1700HRS	1	1/23/18-	·11/26/18	0700-0	700HRS	
		M	EDICAL A	ID STATIONS						
NAME			LO	CATION	C	ONTACT	NUMBER	SERVI	CE LEVEL	
		TDANSON	OTATION (indicate air or grou						
NAME		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		CATION		ONTACT	NUMBER	SED.//	SE LEVEL	
Butte County EN	/IS			co, CA.		530-895		ļ·	E LEVEL	
Air Ambulance- Reach /				sville, CA.		800-338		ļ	ALS RN	
Enloe Air Ambula	nce			co, CA.		800-344	· · · · · · · · · · · · · · · · · · ·		RN	
								·		
		IN	CIDENT A	MBULANCES				1		
					TRAVE			_		
NAME	A	DDRESS		PHONE #		utes	Trauma Center	Burn Center	Helipad	
Oroville	2767 Olive	Hwy. Oroville,	CA	530-532-8334	AIR 12	GROUND 37	□No	□ No	☑ Yes	
Plumas District Hospital	·····	Lake Rd. Quino		530-283-7110	16	50	□ No	□ No	☑ Yes	
Orchard Biggs Memorial		ce St. Gridley, (530-846-5671	15	40	□ No	□ No	□ No	
Enloe (Trauma Center)	1530 Esp	lanade Chico, C	CA.	530-332-7743	6	20	Level 2	□No	☑ Yes	
U.C Davis Medical Center	2315 Stockton	Blvd. Sacrame	nto, CA.	916-734-3790	37	108	Level 1	☑ Yes	☑ Yes	
	The state of the s	MEDICAL	EMERGE	NCY PROCEDURES						
EMERGENCY FREQUENCY: CALCO	RD		INCIDENT	REPORTING PROC	EDURES:	0.007147	-11.10			
LINE EMERGENCY:			**COLLECT ALL INFO BELOW PRIOR TO INITIATING EMERGENCY** CHIEF COMPLAINT LOCATION OF PATIENT							
Crew Supervisor will contact the Inci complaint/symptoms and location.										
Incident Commander contacts: Emergency Command Center			TRANSPO	RTATION REQUES	TED BY: A	IRGR	OUND	.		
 Request any additional resource Emergency Command Center co 	ontacts:		POINT OF	LONG				-		
 Proper agency/resources for ellipse. I.C. will run medical emergency 	on command chann	nel	PATIENT U	UNIT ID	ENT: VEC	No				
 A pre-assigned tactical frequer or IWI and only for duration of need. 	icy (CALCORD) sho	ald be used	AGE		ENI. IES	NC				
			SEX: MALI ALL EMER	EFEMALE RGENCIESSecure	 the area a	nd identit	rv witness	AC		
		1	for later in	vestigation. Keep a	n accurate	log of e	vents.			
			Hos	pital LA	т і	.ONG				
		1.	Oroville	39 3	30.27 1	21 32.52				
			Plumas Dis Orchard Bi			20 57.72 21 41.40				
		1	Enloe Trau U.C Davis	ma Center 39 4	4.50 12	1 51.10				
			J.C Davis	36 3	3.33 12	1 27.32				
						,				
REPARDED BY: (Medical Uni	t Leader): Name	e: Darin Nelso	on .	S	ignature:	1	<			
APPROVED BY: (Safety Office	-	: Jack Piccin			gnature:			***************************************	2	
The state of the s	,- 114/116	. Juon i room		3	gnature: \		***************************************			



CAMP FIRE INFORMATION

CAL FIRE SOCIAL MEDIA POLICY (Social Media 0691)

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

FEDERAL FIRE SOCIAL MEDIA POLICY

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

Think before you post:

- On official time, do official duties; if using government equipment, do government business.
- Don't use your official position/title for private gain.
- Do share government information that is publically available (such as links to Inciweb, weather reports, feature stories, official evacuation notices etc...) Do not disclose (via any medium) non-public information to further private interests or the private interests of others.
- Do not share information outside official channels that could be associated with a crime or a claim, (for instance do not post on social media about serious accidents, deaths or destroyed property).
- •Do not accept compensation for statements made over social media that relate to official duties.
- Never use your official title while engaging in "political activity" (activity directed toward the success or failure of a political party, partisan candidate or partisan political group).
- Federal employees may express their opinions concerning partisan political candidates and political parties on social media when they are off duty and away from the federal workplace.
- If you have questions about content you'd like to post on social media, contact a PIO, they can help you.

CITIZENS IN THE AREA

As citizens start to repopulate into the affected areas we would like to remind you that you are a great asset and resource ambassador of the fire service. As you come into contact with the citizens please treat the citizens as if they were the citizens of your own community.

These citizens just went through a very tragic incident. Please help curb aggressive media away from citizens who may not want to be interviewed or allowed on their private property.

PICTURES AND VIDEO OF INCIDENT

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

For approval to post Photo and Video you have taken of the fire, please send to the PIO's incident email at: Camp2018fire@gmail.com

LOST AND FOUND

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

MAIL SERVICE

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

(Persons Name, O-Number) C/O Camp Fire Incident Sillver Dollar Fairgrounds ATTN: PIO TRAILER 2357 Fair St. Chico, CA 95928

PHONE LINES

Public Information Line: 530-538-7826 Media Information Line: 530-487-4788

Email Updates (Sign-Up): https://tinyurl.com/2018campfire

MEDIA

California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot, or civil disturbance. Properly identified members of the news media should not be restricted from entering the locations specified within the code, even if the area presents a danger to them. Media members should be advised of the nature of possible danger. Members of the media do not have the right to access crime scenes or any area where their presence may interfere with incident operations, mitigation or evidence collection.

- The media may only access private property with the property owner's permission. Fire personnel cannot provide members of the media with authorization to enter private property.
- If approached and questioned by the media and/or the public, talk about your assignment or task at hand. If need be, direct the questioning party to the incident PIO.
- Do not speculate or give opinions
- There is no such thing as an "off the record" comment.







- 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
- The following will be done by radio at DMOB
 - o Motels
 - o Supply
 - Communications
 - o DMOB







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- The following will be done by radio at DMOB
 - o Motels
 - Supply
 - o Communications
 - o DMOB

TRAINING SPECIALIST MESSAGE

The Training Specialist has left the incident.

IF you have not closed out with the Training Specialist, please email the following documents to

Dennis.martin@cityofvallejo.net

225 (Personnel Performance Rating)

- Evaluation Record (located in the rear of your PTB)
- Percentage completed (25,50,75,100%)

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



CAL-FIRE INCIDENT MANAGEMENT TEAM IV



24HR LINE RESOURCE - 2 OPERATOR

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	EME	3GENCY	SHFTT	CKET and	EMERGENCY SHIFT TICKET and EVALUATION FORM	ION FOR	×		Contractor Name	
	he respon	sible Gove	rnment O	fficer will	The responsible Government Officer will complete this form each shift.	is form ea	ich shift.		THE BEST	THE BEST DOZERS 11 C
Incident o	ncident or Project Name	ame	Incide	neident Number		0	A POOL			01101100
	(100	2	(יצבלתבאר ואחווומבו	j i	Operator #1	Operator #2
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24HR / 12HR TRANSITION SHIFT TICKET

			24HF	₹ / 12F	24HR / 12HR TRANSITION SHIFT TICKET	NSITI	HS NO	FT	ICKET	
	EME	RGENCY	SHIFT	CKET an	EMERGENCY SHIFT TICKET and EVALUATION FORM	TION FOR	Σ		Contractor Name	
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12HR LINE RESOURCE - 1 OPERATOR

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24HR IN CAMP RESOURCE

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EMERGENCY FIRE SUPPRESSION REPAIR PLAN - CAMP INCIDENT

Fire Suppression Repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas caused by the fire. We cannot upgrade facilities beyond their pre-fire condition. Fire suppression repair shall be applied to mitigate infrastructure damage and natural resource damage.

Infrastructure Damage: Culverts and other watercourse crossings, water sources, trails, road barriers removed for fire access, trash, debris and supplies left by fire suppression activities; miscellaneous.

Natural Resource Damage: Repair of existing problems <u>caused by fire suppression activities</u> (direct effect) to natural resources and to prevent likely future problems such as accelerated erosion caused by rains (indirect effect). The goal is to minimize soil erosion, adverse impacts to water quality, and adverse impacts to protected species of plants and animals

REPAIR GUIDELINES

General: Restore berms and barriers removed for fire control access.

Drop Points/Staging Areas/Safety Zones: New construction - cross drain and abandon (if applicable). Existing - repair to original condition, remove debris resulting from use. Pick up all trash.

Roads: Reshape soil surfaced roads that were used during fire control operations. Roads should be out-sloped with rolling dips where degradation of the road prism has resulted from fire control operations. Clean out culvert inlets and outlets as needed. Report any damaged culverts to the Fire Suppression Repair Specialist for specific repair guidance. Breach berms, where appropriate, to facilitate drainage.

Firelines: Break apart dozer piles of pushed over trees, vegetation and soil, and spread along tractor roads, tractor fire breaks, or any other areas disturbed during fire suppression activities. Lop and scatter displaced vegetation to a height of less than 30 inches or chip within 100' of a gravel road or structure. Scatter the lopped material along the fire line. Pull back any excess soil material sidecast along roads or tractor disturbed areas that are located within 100 feet of any watercourse or spring. Install waterbreaks on all constructed or used dozer lines using the following criteria:

Fireline and road gradient(%) grasslands:	0-10	11-25	26-50	>50
Fireline waterbreak spacing:	150'	100'	75'	75'
Road waterbreak spacing:	300'	200'	150'	100'
Fireline and road gradient(%) all other are	eas: <u>0-10</u>	11-25	26-50	>50
Fireline waterbreak spacing:	100'	75°	50'	25'
Road waterbreak spacing:	150'	100'	75'	50'

Waterbreaks and/or rolling dips shall be used to reduce the volume and velocity of water by directing it off fire lines as soon as possible at controlled locations. The outfall end of all waterbreaks shall be opened by hand if necessary. Waterbreaks should be located to discharge into natural vegetation. Waterbreaks should cross the fire line at an angle of approximately 45 degrees.

Handlines: Install waterbreaks as needed based on slope and soil erodibility.

All waterbreaks shall be installed diagonally with a minimum cut of 6" into existing grade, and minimum height of 12". Waterbreaks shall be constructed to allow for drainage at the discharge end into non-erodible material.

Slash Piles: Piles within 150' of permanent structures or public roads will be lopped and/or scattered within 18" of the soil surface.

Piles along roads and fences: Lop to fire protection standards to ensure decreased fire risk is obtained. Scatter smaller debris where applicable.

Watercourse Crossings: All slash, soil, and debris deposited into watercourses resulting from fire suppression activities shall be removed and stabilized above the high-water line.

Major watercourse damage, if present, shall be reported to the Fire Suppression Repair Specialist prior to the end of the shift day.

Where fire lines are constructed within 100' of flowing watercourses, slash or straw mulching will be applied. All loose soil must be pulled away from the watercourse and stabilized.

Archaeological or Historic Sites: All potential sites shall be avoided. Contact Incident Archaeologist.

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

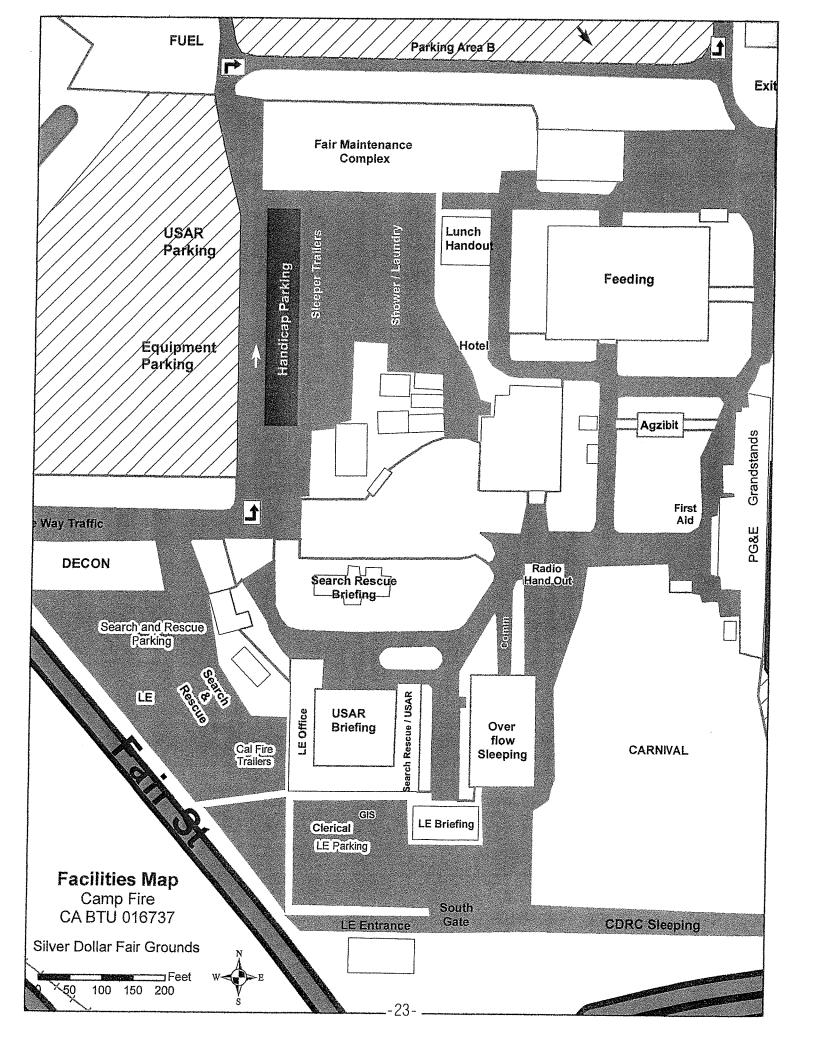
Incident#:

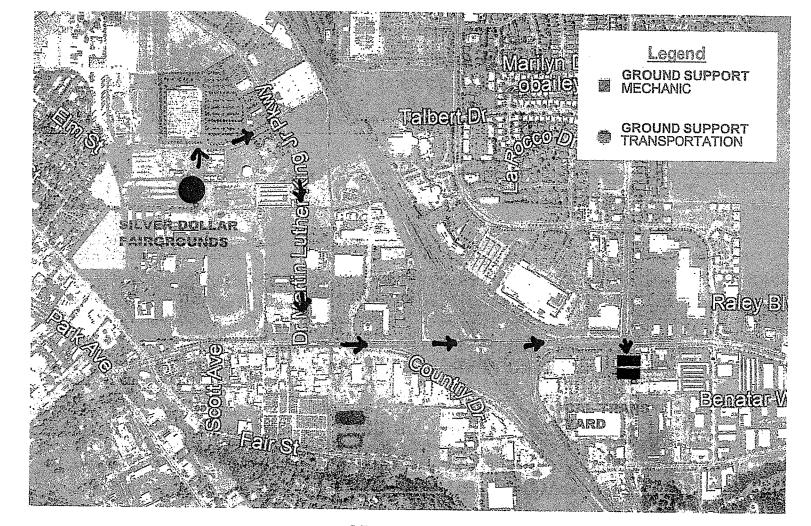
Request #:

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

	RANCE: OPERTY JMBER					
QUANTITY UNIT OF MEAS. CAL FIRE STOCK NUMBER (COMPLETE WHENEVER ASSIGNED) (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR NUMBER PROPERTY.) PROPERTY.)	OPERTY JMBER					
QUANTITY UNIT OF MEAS. CAL FIRE STOCK NUMBER (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR NL PROPERTY.) PROPERTY.)	JMBER					

LOCATION OF ITEMS:						
REMARKS:						
SIGNATURE OF PERSON CERTIFYING OCCURANCE AS DESCRIBED						
SIGNATURE: PRINTED NAME: TITLE: DATE:						
DIV: Div's Name:						
Div. Signature:						
Attention Division Group Sup., by signing you are verifying that the above list items where left on incident and may qualify for replacement by the Supply Unit and / or Incident.	the					





GROUND SUPPORT

DRIVING DIRECTIONS

RIGHT ON TO SILVER DOLLAR WAY
RIGHT ON DR. MARTIN LUTHER KING JR. PRKWAY
LEFT ON EAST PARK AVE.
RIGHT ON NOTRE DAME BLVD.
2535 NOTRE DAME BLVD., CHICO



Fueling Locations

Paradise

Butte County Fire Station 35 1464 Forest Srv Rd Paradise, CA 95969



Oroville / Berry Creek Highway 162 & Simmons Rd Oroville, CA 95966



UNIT LOG CONT. (ICS 214)										
1. Incident Name:	2. Operational Period:	Date From:	The state of the second	Date To:						
Camp		Time From:	0700	Time To:	0700					
6. Activity Log										
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