WALL INCIDENT

CA-BTU-010975

INCIDENT ACTION PLAN





OPERATIONAL PERIOD

7/12/2017 0700

to

7/13/2017 0700





INCIDENT OBJECTIVES (ICS 202)

	111		OBOLOTI			D : =	7/40/0047			
1. Incident Name:		2. 0	perational Period:	Date From:	7/12/2017	Date To:	7/13/2017			
	WALL			Time From:	0700	Time To:	0700			
3. Objective(s):										
Management Obje		nd public safety	at all times.							
- Protect property, improvements, and infrastructure.										
- Ensure coordinated, timely and accurate release of public information.										
- Foster and maintain relationships with all cooperators and stakeholders.										
- Protect economic	natural, cultural a	and heritage res	ources.							
- Maintain fiscal ac	countability and ke	eep costs comm	nensurate with values	at risk.						
Control Chicatina	_									
- Keep the fire East	_	wv								
·										
- Keep the fire Sou										
- Keep the fire Wes	st of Kobinson Mill	Koad								
- Keep the fire North	th of La Porte Roa	nd								
General Situation	al Awareness:									
Steep and rugged roads and limited a		It access. Exte	nsive fire history in th	e area. Wildland Ui	ban Interface	/ Intermix thr	eat. Narrow			
5. Site Safety Plan	n Required?	Ye	s □ No Ø							
Approved Site Sa		ated at:								
6. Incident Action										
☑ ICS 203	☑ ICS 215	A \Box	Phone List		uppression Re	epair Plan				
☑ ICS 204	☑ ICS 220		Training Message							
☑ ICS 205	✓ Incident I	Map ☑	Travel Map							
☑ ICS 206	☑ Weather	Forecast 🗷	Demob Plan			11				
☑ ICS 208	☑ Fire Beha		Finance Message		4	1				
7. Prepared By:	Buddy Bloxham	n Po	sition/Title: PSC	Signature:	1	1				
8. Approved by it	ncident Comman	der: Jin	n Ferguson	Signature:	L/R	Mas				
ICS 202					1					

ORGANIZATION ASSIGNMENT LIST (ICS 203)

. Incident Name:		2. Operational F	Period: Date From:	7/12/2017	Date To:	7/13/2017	
WAL	L		Time From:	0700	Time To:	0700	
3. Incident Commander(s) and Command Staff:		7. Operation Section		VALUE OF		
	Brian Estes			Mike Blankenheim			
Deputy	Jeff Veik / Jim Ferguson			Mike Webb		r	
Safety Officer	Joe Buchmeier		Night Ops	Tim Ernst / Ron Rob			
Information Officer	Jonathan Cox / Mary Ann	Aldrich	Staging Area	Swedes	Jason Sisne		
Liaison Officer	Mitch Villalpando		Branch	I	David Haw		
Law Tech Spec	Steven White		Division/Group	A/C	Gene Neely		
			Division/Group				
4. Agency/Organization F	Representatives:		Division/Group	Р	Rob Beben	see	
Agency/Organization	Name		Division/Group				
CALF IRE - BTU	Garrett Sjolund		Division/Group				
BCSO	Derek Bell		Branch	Ш	2 1 2 2		
USFS	Steve Murphy		Division/Group	E/G			
PG&E	Rob Cone		Division/Group				
Ca. State Parks	Aaron Wright		Division/Group				
CHP Oroville	Al Sanders		Staging Area	Forbestown			
Cal OES	Ken Hood		Division/Group				
NVADG	Norm Rosene		Branch	V	Ethan Dan	nall	
Butte Co. EOC	Shari McCracken		Division/Group	Н	Rik Valles		
Red Cross	Dave Willoughby		Division/Group	I/L	Pete Davis		
BC Animal Control	Ryan Soulsby		Division/Group				
BO FAIRMAF GOMAGI	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Staging Area	Olive			
			Division/Group				
5. Planning Section:			Branch	LAW	John Davi	s / Derek Bell	
	Chris Post		Division/Group	LAW BRANCH	Sgt Hail		
	Adam Mitchell / Buddy B	loxham	Division/Group				
	Gabe Garcia / Dave Sch		Division/Group				
resource offic	Plata / Jim Irving / Shaw	n Holden	Division/Group				
Situation Unit	Robert Bartsch / Tom Gi	kas	Division/Group				
Documentation Unit			Branch	Supp Repair			
Demobilization Unit			Division/Group	Supp Repair	Dave Derb	y / Tim Collins	
	Tom Knecht		Division/Group				
	Tim Chavez		Division/Group				
	Scott Weishaar		Division/Group				
	Raymon Mitchison		Staging Area				
Crew Tech Spec			Air Operations Br		Director:	Scott Packwood	
6. Logistics Section:	Jocey Howard			Air Support Grp Sup	Tom Swan	nson	
	Dusty Martin			Helibase Manager			
	Eddy Moore						
	Amber Henderson		8. Finance/Admin	istration Section:			
	Steve Dohman			Shawn Hogan	Deputy:	John Kiszka	
Ground Support Unit				Andrew Corpuz			
Hired Equipment Tech			24.5311935	Jason McDermot			
Communications Uni			Comp/Claims Unit				
				Greg Belk	1 ~		
	Jorge Segura		Cost Office	Crog Doin	1)		
	Jacob Tomsich	Position/Title:	PSC	Signature:	h-11		
Prepared By: Name:	Buddy Bloxham			_			
ICS 203		Date/Time:	//11/201/	2300 hours			



INCIDENT WEATHER FORECAST



FORECAST NO: 3

PREDICTION FOR: DAY/NIGHT SHIFT

SHIFT DATE STARTS: Wednesday, July 12, 2017

FORECAST ISSUED: 1900 Tuesday, July 11, 2017

WALL FIRE

UNIT: BUTTE UNIT

SIGNED: Scott Weishaar

Incident Meteorologist

...LITTLE CHANGE... WEATHER DISCUSSION:

Stable west flow aloft will continue over the area for the next couple of days. There will be little change in overall weather conditions during the operational period. The main concern will be gusty afternoon and early evening wind. Expect a gradual warming trend late in the week and into the first part of the weekend.

WEDNESDAY: Sunny. Areas of smoke in the morning.

TEMPERATURE: Below 1000ft 94-98F

Generally 16-26%

Above 1000 ft 88-93F

TREND: NO CHANGE

TREND: NO CHANGE

20 FT WINDS:

HUMIDITY:

SLOPES/VALLEYS:

Up-slope to 6 mph in the morning then Up-slope/Up-valley 5-10 mph

with gusts to 18 mph after 1400. Wind favoring S-SW.

RIDGES:

Northeast to East 2 to 8 mph, switching to South to Southwest 6-10

mph with gusts to 20 mph in the afternoon.

INVERSION:

Subsidence inversion mixing out by mid-morning.

TRANSPORT WIND:

Southwest 10-15 mph. 0 percent.

CWR: LAL:

WEDNESDAY NIGHT: Clear. Areas of smoke.

TEMPERATURE: 65-70F.

55-65%, but 45-55% ridges. **HUMIDITY:**

TREND: NO CHANGE

20-FOOT WIND:

SLOPE/VALLEY:

Up-slope or South to Southwest 5-10 mph with gusts to 18 mph early

then decreasing. Wind becoming East or downslope 2-7 mph by

RIDGES:

South to Southwest 6-10 mph with gusts to 20 mph early then

decreasing. Wind becoming Northeast to East 2-7 mph by midnight.

TRANSPORT WIND:

Southwest 10-15 mph, shifting to Southeast 2-5 mph by midnight.

OUTLOOK FOR THURSDAY: Sunny. Areas of morning smoke.

TEMPERATURE: Below 1000ft 94-98F

Above 1000 ft 88-93F

HUMIDITY:

18-28%

20 FT WINDS:

SLOPES/VALLEYS:

Up-slope/up-valley to 8 mph. Afternoon gusts to 15 mph.

RIDGES:

South to Southwest 5-9 mph. Afternoon gusts up to 16 mph.

INVERSION:

Inversion mixing out by 1000.

TRANSPORT WIND:

South 10-15 mph.

CWR:

0 percent.

LAL:

1

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: WILDFIRE
FIRE NAME: WALL	OPERATIONAL PERIOD: JULY 12, 2017 24 HOUR
DATE ISSUED: JULY 11, 2017	TIME ISSUED: 1900
UNIT: CAL FIRE BUTTE UNIT	SIGNED:

INPUTS

Typed/printed: TIM CHAVEZ

WEATHER SUMMARY:

SLIGHTLY COOLER TEMPERATURES AND IMPROVED HUMIDITY. LONG DAYLIGHT PERIOD. SEE IMET FORECAST ATTACHED.

OUTPUTS

FIRE BEHAVIOR

GENERAL: BANGOR RAWS (BRUSH FUEL MODEL) ERC 27, BI 34, 1000 HOUR FM = 9%,100 HOUR FM=6%, 10 HOUR FM=5% FINE DEAD FUEL MOISTURE = 4%.

AVG ANNUAL RAINFALL 35", 2017 RAINFALL 50.75". PROBABILITY OF IGNITION 78% DURING DAYLIGHT HOURS. FUELS VERY RECEPTIVE TO SPOTTING. HEAVY LOADING OF FINE FUELS AND MANY DEAD STANDING AND DOWN LARGE DIAMETER FUELS INSIDE THE 2013 SWEDES BURN AREA. POTENTIAL SPOTTING DISTANCE 0.2 MILES.

SPECIFIC:

ALL BRANCHES

AREAS WHERE ADJACENT SLOPES ARE GRASS COVERED (ESPECIALLY WEST FACING) PRESENT A HAZARD TO SPOTTING. EVEN THOUGH THE WEATHER HAS MODERATED.

EVEN THOUGH RELATIVE HUMIDITY HAS DOUBLED AND TEMPERATURES ARE DOWN 10-15 DEGREES FROM THE FIRST TWO DAYS OF THIS FIRE, WE ARE STILL IN 'HIGH' OR 'VERY HIGH' FIRE DANGER CONDITIONS. QUICK IGNITION, RAPID BUILDUP, LONG DISTANCE SPOTTING AND FIRE TRANSITIONING TO CROWNS CAN ALL OCCURS WHEN HUMIDITY IS BELOW 30%. DANGEROUS BURNING CONDITIONS.

AIR OPERATIONS: SUNRISE 0550, SUNSET 2035. NO SMOKE OR VISIBILITY PROBLEMS ANTICIPATED

SAFETY

- IF A SPOT FIRE OCCURS OR YOU ARE SENT TO AN INITIAL ATTACK NEW FIRE, REMEMBER TO ANCHOR IN AND FLANK.
- LONG TERM FATIGUE MAY BE SETTING IN, MONITOR YOUR FIREFIGHTERS.
- CONSIDER ALL STANDING DEAD OR GREEN TREES TO BE HAZARD TREES. IF YOU HAVE TO MOP UP UNDERNEATH ONE, POST A LOOKOUT AND HAVE AN ESCAPE PATH.



SAFETY MESSAGE



WALL INCIDENT

Incident Name: WALL
Operational Period: Date From: 07/12/17 Date To: 07/13/17
Time From: 07:00 Time To: 07:00

SEVERAL NEW FIRES ARE STARTING DAILY REMAIN FOCUSED AND AVOID COMPLACANCY

- ➤ Many accidents happen during the mop up phase, wear proper PPE, watch for stump holes and ash-hidden hazards.
- > Receptive fuel beds are all around you, there is a high potential for spot fires, plan your exit strategy accordingly.
- > As backhaul operations begin use proper lifting techniques, utilize vehicles for hauling whenever possible.
- > Radio frequencies will be changing, follow the communications plan and clone when needed.
- > No PPE allowed in the feeding areas. Wash hands regularly and always before entering the eating areas.
- > If personnel become fatigued but it does not constitute a medical emergency, use fire-line paramedics for evaluation and rehab in a shaded area.
- > Be cautious of any marijuana grows in the areas you are working.
- > Repopulation has begun and some road closures lifted be extra careful driving and keep headlights on.

IF IT'S PREDICTABLE, IT'S PREVENTABLE!

Site Safety Plan Required? Yes ☐ No X								
Prepared by: Name(s): Joe Buchmeier SOF1 / Josh Janssen SOF1 (T)								
ICS 208	Date/Time: July 11, 2017 21:00	GIBS HE						

Incident Name:	Wall		Incident N	umber:	CABTU10975
Date/Time Prepa Date: 07/10/17	red: Time: 1900	Operationa			om: 07/12/17 Date To: 07/13/17 om: 0700 Time To: 0700
Incident Area	Hazards/Risks			Mitigat	tions
ALL	STEEP TERRAIN				OST LOOKOUTS ATCH FOOTING
				- AE	DJUST OPERATIONS
ALL	NARROW ONE WA	AY ROAD	S	1	EADLIGHTS ON LOW DOWN
ALL	FATIGUE, CREWS RUNNING MULTIP PRIOR TO THIS O	LE INCID		RE	AINTAIN PROPER WORK EST CYCLES OCUMENT ON ICS-214
ALL	HYDRATION AND TEMPERATURES	HIGH			AINTAIN 3 WATERS TO ELECTROLYTE RATIO
ALL	FIRELINE SUPPRI	ESSION F	REPAIR		AUTION WORKING AROUND EAVY EQUIPMENT
ALL	MOP UP OPERAT HOLES, HIDDEN F	•		- M	/EAR PROPER PPE AINTAIN SITUATIONAL WARENESS
ALL	BACKHAUL WORK 153,000 FEET OF REMOVE)	TE	SE PROPER LIFTING ECHNIQUES TILIZE VEHICLES WHEN OSSIBLE
ALL	IN CAMP MOVEMING VEHICLES IN DEM		CESS		LWAYS DO WALK AROUND, ECURE ALL LOOSE GEAR.
ALL	DROUGHT STRES	SSED TRE	EES		E CAUTIOUS OF WHERE YOU RE TAKING SHADED BREAKS
ALL	COMMUNICATION	IS			OLLOW THE COMM PLAN E SURE TO CLONE RADIOS
BASE / HOTELS	SECURITY AT INC HOTELS	IDENT B	ASE &	- RI	LACE SECURITY AT NTRANCE AND EXITS EMOVE VALUABLES FROM EHICLES AT HOTELS
ALL	RE-POPULATION	IN PROG	RESS		E CAUTIOUS DRIVING AND ORKING IN RE-POP AREAS
Prepared by: Joe	e Buchmeier SOF1, Josh Ja	anssen SOF	1 (T)	10/	2 St. 2

ICS 215A



DEMOBILIZATION SAFETY MESSAGE



On Behalf of CAL FIRE Incident Management Team 6 we would like to thank you for your assistance. We wish you safe travels home or to your next assignment. Below are a few reminders to make your trip safer:

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

Thank you again for your safe hard work!

JOE BUCHMEIER SOF1

JOSH JANSSEN SOF1 (T)

Jacher

2. Operational Period: 3. 1. Incident Name: WALL Date From: 07/12/17 Date To: 07/13/17 I 0700 0700 Time From: Time To: Branch: **Operations Personnel:** A/C Div/Group: Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst / Ron Roberts Branch Director: David Hawks Alpha/Charlie Division/Group Supervisor: Gene Neely Reporting Location, Special Equipment, 5. Resources Assigned: Number of Remarks, Notes, and Information Resource Identifier Leader Personnel Request # Time Location STC BEU 9460C* DiTullio Jr, Reno A 20 E-93 0700-1900 STC LNU 9140C* Novak, Jason 19 0700-1900 E-97 STG TGU 9259G Martin, Konoli 33 C-10 0700-0700 CRW Diamond Fire* King, Nick 20 C-35 0700-1900 STL HUU 9128L Collins, Daniel 2 E-2 0700-0700 W/T PVT E-32 1/1 E-32 0700-0700 W/T PVT E-140* 1 E-140 Brown, Brandon 0700-1900 1 E-103 0700-1900 W/T PVT E-103* Brown, Eric SOFR (T) DEVOS Devos, Timothy 1 O-12.65 0700-0700 1 O-81 0700-1900 SOFR HILL JR O-81* Hill Jr., Robert FEMP ERICKSON O-229 Erickson, Bob 1 0-229 0700-0700 **FEMP PATTERSON 0-232*** Patterson, Matthew 1 O-232 0700-1900 6. Work Assignments: Widen and improve fireline. Mop up 300' Tactical Patrol. Backhaul trash and Hose. 7. Special Instructions: SOFR Dotson - Safety Officer for entire fire, 8. Communications (radio and/or phone contact numbers needed for this assignment): Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes NIFC C11 6 COMMAND 170.6875 166.5750 131.8 (T3) ALL DIVISIONS VFIRE 24 7 **TACTICAL** 154.2725 156.7 (T6) 154.2725 156.7 (T6) CALCORD 15 **MEDICAL** 156.0750 156.7 (T6) 156.0750 156.7 (T6) MEDICAL COORDINATION **CDF T18** 14 AIR TO GROUND 159.3450 192.8 (T16) 192.8 (T16) 159,3450 **GUARD** 16 **EMERGENCY** 168.6250 0.0 168.6250 110.9 EMERGENCY USE ONLY

RESL

2300 hours

Signature:

Pos/Title:

Date/Time: 7/11/2017

9. Prepared by: Name:

ICS 204

Leonel Plata

1. Incident Name:		2. Operation	nal Period:	•		3.	
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	1
4. Operations Personnel	:	1		11110 10.	0700	- Branch.	•
Operations Section Chief	Roberts	Div/Group:	Р				
Branch Director		`	,				Papa
Division/Group Supervisor	Rob E	Bebensee					i apa
5. Resources Assigned:				N. 1		Reporting Locati	on, Special Equipment,
Resource Identifier		Lea	nder	Number of Personnel	Request #	Remarks, Notes, Time	and Information Location
STC BTU 9211C		Needles	, Garrett	21	E-82	0700-0700	LOCATION
STC CZU 9171 C*			s, Sean	21	E-83	0700-1900	
STG HUU 9124G*		Olson,	<u> </u>	33	C-15	0700-1900	
CRW J.O. Intl Reforestatio	n*		Morano	18	C-42	0700-1900	
W/T PVT E-33		Patane	e, Gino	2	E-33	0700-0700	
W/T PVT E-104*		Hopkin	s, Mark	1	E-104	0700-1900	
				,			
6. Work Assignments:		-		1			
Widen and improve fireline.							
Mop up 300'							
Tactical Patrol.							
Remove hose backhaul as n	eeded.						
7. Special Instructions:							
* 12 Hour Resource*							
8. Communications	1	and/or phone conta			assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875		166.5750	131.8 (T3)	ALL DIVISIONS
CDF T27	9	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18	14	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Leone	l Plata	Pos/Title:	RESL	Signature:	Pr	
ICS 204		Date/Time:	7/11/2017	2300 hours	Oignature.	ILET T	

1. Incident Name:	2 Omenation	al Dariadi			10	
WALL	2. Operation		D-4- T	07/40/47	3.	
WALL	Date From:	07/12/17	Date To:	07/13/17		
	Time From:	0700	Time To:	0700	Branch:	III
4. Operations Personnel:					Div/Group:	E/G
Operations Section Chief: Mil	ke Blankenheim Ni	ght Ops: Tim	Ernst / Ron F	Roberts		
Branch Director:			Echo/Golf			
Division/Group Supervisor:					B	0.115
5. Resources Assigned: Resource Identifier		1	Number of		Remarks, Notes,	on, Special Equipment, and Information
Resource identifier	Lea	ader	Personnel	Request #	Time	Location
V.						
6. Work Assignments:						
7. Special Instructions:						
8. Communications (rad	dio and/or phone conta	ct numbers n	eeded for this	assignment)		
Name C		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11 6		170.6875	TWOTE	166.5750	131.8 (T3)	ALL DIVISIONS
No Tactical Assigned	0011111111111	110.0070		100.0700	101.0 (10)	ALL DIVISIONS
CALCORD 15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18 14		159.3450	192.8 (T16)	159.3450	192.8 (T16)	MEDICAL COORDINATION
GUARD 16		168.6250	0.0	168.6250	110.9	EMEDGENOV HOT ONLY
	nel Plata	Pos/Title:	RESL		0.02	EMERGENCY USE ONLY
ICS 204	Date/Time:		2300 hours	Signature:	~ ~~	
	Date/ Title.	7711/2017	2000 110013			

ASSIGNMENT LIST (ICS 204) 2. Operational Period:

1. Incident Name:		2. Operation		2.01 (3.	
WALL		Date From:	07/12/17	Date To:	07/13/17	3.	
		Time From:	0700	Time To:	0700	Dromobi	V
4. Operations Personn	el:	Timo From.	0100	Tillie 10.	0700	Branch:	V
Operations Section Ch		Blankenheim Ni	aht Ops: Tir	n Ernst / Ron	Roberts	Div/Group:	Н
Branch Direct			3 p				Hotel
Division/Group Supervis	or: Rik V	'alles					посеі
5. Resources Assigned:						Reporting Locati	on, Special Equipment,
Resource Identifier		Lea	ader	Number of Personnel	Request #	Remarks, Notes	and Information Location
STC MEU 9110C*		Patte	n, Tod	21	E-94	0700-1900	Location
STC OES 3800C*			Sawyer	18	E-87	0700-1900	
STG SHU 9244G*			s, Jim	33	C-14	0700-1900	
DOZ BTU 2142*			, Trevor	2	E-3	0700-1900	
DOZ BTU 2140*			, Jacob	2	E-22	0700-1900	
W/T PVT E-139*				2	E-139	0700-1900	
W/T PVT E-38*		Ciganobio	ch, Charlie	2	E-38	0700-1900	
SOFR DOTSON O-83*		Dotson	, Patrick	1	O-83	0700-1900	
FEMP WHITE O-228*		White, Ch	ristopher	1	O-228	0700-1900	
FEMP BROWN O-233*		Brown,	Zachary	1	O-233	0700-1900	
				_			
				-			
6. Work Assignments:					Ļ		
Niden and improve fireline							
Mop up 300'.							
Factical Patrol.							
Remove hose and backha	ul as need	ded					
7. Special Instructions:	ui uo 11000						
SOFR Dotson - Safety Offi	cer for on	tiro firo					
Joi It Bolson - Galety Olli	cei ioi eii	are me.					
12 Hour Resource*							
3. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	accionment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Netes
NIFC C11	6	COMMAND	170.6875	TX TOTE	166.5750		Notes
IIFC T6	12	TACTICAL	166.7750			131.8 (T3)	ALL DIVISIONS
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	166.7750	456.7 (70)	
CDF T18	14	AIR TO GROUND	159.3450		156.0750	156.7 (T6)	MEDICAL COORDINATION
GUARD	16	EMERGENCY	168.6250	192.8 (T16)	159.3450	192.8 (T16)	
). Prepared by: Name:	Leone			0.0	168.6250	110.9	EMERGENCY USE ONL
CS 204	FEOUR	Date/Time:	Pos/Title:	RESL	Signature:	162	
3.43.4. of \$4000				2300 hours			

1. Incident Name:		2. Operation	al Period:			3.		
WALL		Date From:	07/12/17	Date To:	07/13/17			
		Time From:	0700	Time To:	0700	Branch:	V	
4. Operations Personnel	:					Div/Group:	I/L	
Operations Section Chief	Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst / Ron Roberts							
Branch Director								
Division/Group Supervisor	: Pete [Davis						
5. Resources Assigned:	5. Resources Assigned:							
Resource Identifier		Lea	der	Personnel	Request #	Remarks, Notes, Time	Location	
STC MRN 9150C*		Overshin	er, Todd	19	E-6	0700-1900		
STC NEU 9231C		York, I	Brian	17	E-84	0700-0700		
STG RCC 9273G*		King, I	Martin	33	C-17	0700-1900		
W/T PVT E-41		William,	Redcorn	2	E-41	0700-0700		
W/T PVT E-319		Orsi, N	lathan	2	E-319	0700-0700		
-								
6. Work Assignments:								
Widen and improve fireline.								
Mop up 300'.								
Tactical Patrol.								
Remove hose and backhaul	as need	led.						
7. Special Instructions:								
* 12 Hour Resource*								
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
NIFC C11	6	COMMAND	170.6875	100 10110	166.5750	131.8 (T3)	ALL DIVISIONS	
NIFC T7	11	TACTICAL	168.2500		168.2500	100(10)	VEF PIAIGIONS	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION	
CDF T18	14	AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	WIEDICAL GOORDINATION	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENOV USE ONLY	
9. Prepared by: Name:	Leone		Pos/Title:	RESL			EMERGENCY USE ONLY	
ICS 204	LOUID	Date/Time:		2300 hours	Signature:	I OCK		
100 207		Date/ Hille.	1111/2011	2000 HOURS				

				I LIST (I	100 204)		
1. Incident Name:		2. Operation	ıal Period:			3.	
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	Supp Repair
4. Operations Personnel:						Div/Croup.	Cump Densir
Operations Section Chief:	Blankenheim Ni	ght Ops: Tim	Ernst / Ron I	Roberts	Div/Group:	Supp Repair	
Branch Director:							
Division/Group Supervisor:	Dave	Derby / Tim Collins	S		·		
5. Resources Assigned:				Number of			on, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Remarks, Notes, Time	Location
CRW OC Forestry Inc*			z, Mario	16	C-33	0700-1900	
CRW Pacific Coast Contrac	cting Ir	nc* Gomez	, Tomas	20	C-34	0700-1900	
DOZ PVT E-67*				2	E-67	0700-1900	
DOZ PVT E-71*		Miller,	Harold	1	E-71	0700-1900	
EXC PVT E-324*		Matt S	Swank	1	E-324	0700-1900	
W/T BTC 25*				1	E-24	0700-1900	
W/T PVT E-37*		Lawrenc	e, Bruce	1	E-37	0700-1900	
HEQB AGUILERA O-188*		Guillermo	o, Manuel	1	O-188	0700-1900	
HEQB NIEDERBERGER 0-1	87*	Niederberg	jer, Hans J	1	O-187	0700-1900	
HEQB RAMEY 0-112*		Ramey	/, Josh	1	O-112	0700-1900	
FOBS GALLARDO O-36*		Gallardo,	Gallardo, Richard J		O-36	0700-1900	
FOBS CLEMENS 0-73*	Clemens	Clemens, Orion		O-73	0700-1900		
FOBS NOYES 0-71*		Noyes,	Noyes, Colin J		0-71	0700-1900	
FOBS COBB O-35*		Cobb, N	Cobb, Matthew		O-35	0700-1900	
6. Work Assignments:							
Implement the incident fire su	ippress	sion repair plan.					
7. Special Instructions:							
12 Hour Group							
		and/or phone conta					*
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875		166.5750	131.8 (T3)	ALL DIVISIONS
CDF T26	8	TACTICAL	159.2925	192.8 (T16)	159,2925	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18		AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name: ICS 204	Leonel	Plata Date/Time:	Pos/Title: 7/11/2017	RESL 2300 hours	Signature:	real	

1. Incident Name:		2. Operation	al Period:			3.	*
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:		***				1	0 1
Operations Section Chief:	Mike B	lankenheim Nig	ht Ops: Tim	Ernst / Ron F	Roberts	Staging	Swedes
Branch Director:							
Division/Group Supervisor:							
5. Resources Assigned:	Reporting Location	on, Special Equipment,					
Resource Identifier		Lea	der	Number of Personnel	Request #	Remarks, Notes, Time	Location
6. Work Assignments:							
Maintain 3 minute response t	ime.						
7. Special Instructions:							
8. Communications	(radio a	nd/or phone conta	ct numbers no	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875	1.0010	166.5750	131.8 (T3)	
						101.0 (10)	ALL DIVISIONS
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CDF T18		AIR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Leonel I		Pos/Title:	RESL			
ICS 204		Date/Time:		2300 hours	Signature:	e or	

		700	OHIVE	11	100 204)		
1. Incident Name:		2. Operation	al Period:			3.	
WALL		Date From:	07/12/17	Date To:	07/13/17		
		Time From:	0700	Time To:	0700	Branch:	LAW
4. Operations Personne	1:	10.0				Div/Group:	LAW BRANCH
Operations Section Chie	f: Mike Bla	nkenheim Nig	ht Ops: Tim	Ernst / Ron F	Roberts	Div/Group.	LAW BRANCH
Branch Directo	r: John Dav	vis / Derek Bell					
Division/Group Superviso	r: Sgt Hail						
5. Resources Assigned:				Number of		Reporting Location	on, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
BCSO				TBD	2017-LAW-37002	0700-0700	
CHP				TBD	2017-LAW-37002	0700-0700	
Trinity County SO				TBD	2017-LAW-37002	0700-0700	
ChicoCity of Chico PD				TBD	2017-LAW-37002	0700-0700	
City of Red Bluff PD				TBD	2017-LAW-37002	0700-0700	
6. Work Assignments:							
Conduct evacuation and re							
Establish traffic control and	access poir	nts.					
Provide incident security.							
7 Curriel Instructions							
7. Special Instructions:							
8. Communications	(radio an	d/or phone conta	ct numbers n	needed for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C11	6	COMMAND	170.6875		166,5750	131.8 (T3)	ALL DIVISIONS
CA LAW1		TACTICAL					
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
9. Prepared by: Name:	Leonel P	lata	Pos/Title:	RESL	Signature:	162_	
ICS 204		Date/Time:	7/11/2017	2300 hours	Signature:		-

	AIR OPERATIONS SUMMARY	TIONS SU	MMARY	ICS-220			Time Prepared	spared	Date	Date Prepared		Prepared By	By
						1	5007		l desday	, July 11, 201	†	TOOK I BOW	1
Incide	Incident Name / Number	lber 0075	Sunrise	Startup	Cutoff	Sunset	Shutdown	OWN A	Wodnoed	Operational Period - Date	ate 17	Operational Period - Time	од - IIIIe
WALL	/ CAB100109/3	0.87.0	l cco	CZOO	2007	5030	1 2		The state of the s	ay, oary 16., 60	l	and of the last	
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 MINUTES FORMAT.	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. SPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORN	es, Hazards, A ATIONS / NUM ONS / NUMBE!	vir Operation IBER OF DIP R OF DROPS (), MINUTES,	s Special I S / GALLC S / GALLON DECIMAL I	Equipment, NS TAKEN IS DROPPE MINUTES F	etc. ED ORMAT.	Helibase Information Name Wall Latitude 39° 29.26 Longitude 121° 37.32	formation Wall 39° 29.26 121° 37.32	Request # Polygon: Altitude:	TFR Information st # gon: NM ude: MSL		Rescue Snip Information Day Hoist Nght H Name C-205 Phone	Night Hoist
AVOID Aerial Ap	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	nt / Foam / Agent	within 300' of W	'aterways, Bou	dies of Water,	etc.	. :		Centerpoint:	Lat			
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.	oam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provic Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	in These Areas In nated Number of	nmediately Noth Gallons and a N	by the AOBD and the fap Detailing	and Provide th The Area.	e Following	Name Latitude		NOTAMS:	Long		LOCATION Uroville Request Procedure for These Aircraft:	These Aircraft:
							Longitude (use page 2 if needed)	if needed)	Frequency http://tfr.faa	a.gov/tfr2/list.html	.html	See Medical Plan For Additional Info	Additional Info
Frequencies	XT	Tone		RX.	Tone	AM / FM	Position	Name	ne	Phone	_	Name	Phone
AIR / GROUND - COMMAND	IMAND					FM	AOBD	Scott Packwood	ckwood	(530) 310-2236		Chico Air Base	530.895.6505
AIR / GROUND - TACTICAL	TICAL 159,3450	50 192.8 (16)		159.3450	192.8 (16)	FM	AOBD					Grass Valley Air Base	530,272,4952
AIR/AIR ROTARY WING	VING 122.2750	20	122.	122.2750		AM	ASGS	Tom Swanson	vanson	(805) 610-2908	908		
AIR/AIR ROTARY WING	NING					AM	HEBM	Scott Corn	Сош	(530) 448-2414	414		
AIR TACTICS	168.7375	75	168.	168.7375		FM	HEBM(T)	Sean Preader	reader	(707) 217-6779	1779		
Command NIFC C11	166.5750	50 131.8 (3)		170.6875		FM	HEBM(T)	Katie Mason	Mason	(530) 598-5250	250		
TOLC	123.0250	50	123.	123.0250		AM	HTMG	Gary Lane C902	ле C902	(530) 559-3807	807		
DECK	168.3500	00	168.	168.3500		FM	HLCO						
CALCORD - MEDICAL	CAL 156.0750	50 156.7 (6)		156.0750	156.7 (6)	FM	ATGS						
AIRGAURD - Emergency Only	y Only 168.6250	50 110.9 (1)		168.6250		FM	ATGS						
17	-				HELICOPT	HELICOPTERS (Use	page 2 if Needed)	eded)					
FAA# Ty	Type Make/Model	odel Helibase	se Avail	Start	Remarks	arks	FAA #	Туре	Make/Model	Helibase A	Avail	Start	Remarks
C902	2 UH-1H	H Oroville		0800		CALFIRE							
216PJ	2 Bell 214	14 Oroville	e 0200	0800	CWN St	Standard							
		\dashv	\dashv			-							
85PJ	3 Bell 206 L3	L3 Oroville	e 0200	00800	CWN St	Standard							
					EIYED W	WING / Heal	Dane 2 if Needed	(pope					
	ŀ	-			and the second	3	282			ŀ		-	
FAA# T	Type Make/Model	odel Base	Avail	Start	Remarks	arks	FAA #	Type	Make/Model	Base	Avail	Start	Kemarks
		-											
			-										

MEDICAL PLAN (ICS 206)

1. Incident Name:				2. Operational Perio	d:		From:	7/11/17 0700	Date To:	7/12/17 0700
	WALL		_			THITE	i IOIII.	0700	Title 10.	0.00
3. Medical Aid Stations:		I	_	nation		Car	ntact Num	nber/Freq	Paran	nedics
Name		ICD	LC	ocation	-		310-492			No
MERT		ICP				(330)	310-432	· <u> </u>		
4. Transportation (indicate a	ir or ground):									
Ambulance Serv			Le	ocation		(Contact N	lumber	Level of	Service
Butte County EMS		Swedes Staging				(530)	332-705	60	Al	_S
5. Hospitals:						1				
of moderation	Add	dress,		ontact Number(s)/	Т	ravel	Time	Tanuman	Burn	
Hospital Name		ng Helipad	١	Frequency	Α	ir	Ground	Trauma Center	Burn Center	Helipad
Orovile Hospital		Oroville, CA 95966	(530	0) 533-8500		5	25	Level 3	□ No	☑ Yes
Enloe Medical Center		Chico CA 95926	(530	0) 332-7300		20	55	Level 2	□No	☑ Yes
University of California- Davis Medical Center	2315 Stockton B	lvd. Sacramento	(91	6) 734-2011		40	100	Level 1	☑ Yes	☑ Yes
6. Special Medical Emergence										
Crew Supervisor will contact Divis complaint/condition and location. - Division Group Supervisor Conf. 1. Closest EMS resource. 2. Communications Unit. - Communications Unit Contacts: 1. Ground or Air ambulance as. 2. Operations. 3. Safety. 4. Medical Unit. - Division Supervisor or designed run medical emergency on assi. 1. A pre-assigned tactical frequifor IWI and only for duration. - Communications Unit will clear traffic as needed for duration of. Camp Emergency. Contact Medical Unit with patient. Medical Staff will respond to stabi. - Medical Unit contacts. 1. Communications. 2. Safety. 3. Logistics. 4. Operations. 5. Crew Supervisor. 6. Comp/Claims.	tacts: requested will serve as point gned channel. ency (i.e. CALCOR of the emergency. the Command chartheneed.	t of contact and RD) should be used innel for emergency	Po Tra Po Pa Is Ag	ature of Injury: cation of Patient: cint of Contact: ansportation Requint of Pick-Up: Lat: atient Unit ID: an EMT with Patient Emergencies - witnesses for late of events.	ent: : Ma	Yes_	y: Air_ Long:_ 	No Female_	entified	-
Check box if aviation as	ssets are utilized	for rescue. If asse	ets a	re used, coordinate wi	th Air	Oper	ations.			
7. Prepared by (Medical Uni	t Leader): Name	e: Jorge Segura N	ИED	L/IMT6	Si	gnatu	ire:	ge H	Legi	M
8. Approved by (Safety Office				Т6		ignatı	ure:	TH	1	
ICS 206				Date/Tim	ie:		9	17/1	X	

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

ICS 205	6. Prep		5. Spec	20	19	18	17	16	15	14	13	12 -	11 -	10	9	8	7	6	5 (4 (ω	2	_	Ch# F	4. Comi			1. Incid
0.	6. Prepared by (COML): Name:		5. Special Instructions	EMERGENCY				EMERGENCY	MEDICAL	AIR TO GROUND		TACTICAL	TACTICAL		TACTICAL	TACTICAL	TACTICAL	COMMAND	COMMAND	COMMAND				Function	4. Communications		WALL	1. Incident Name:
	Name:			GUARD				GUARD	CALCORD	CDF T18		NIFC T6	NIFC T7		CDF T27	CDF T26	VFIRE 24	NIFC C11	NIFC C12	NIFC C3				Name			•	
	John Brooks COML IM1#6			EMERGENCY				EMERGENCY	ALL DIVS	ALL DIVS		DIV H	DIV I/L		DIV P	SUPPRESSION REPAIR	DIV A/C	ALL DIVS	ALL DIVS	ALL DIVS				Assigned To		Time:	Date:	2. Date/Time Prepared
	#5			168.6250				168.6250	156.0750	159.3450		166.7750	168.2500		159.3075	159.2925	154.2725	170.6875	173.0375	168.0750				Rx Freq		1830	07/11/2017	
				0.0				0.0	156.7 (T6)	192.8 (T16)					192.8 (T16)	192.8 (T16)	156.7 (T6)							Rx Tone		1830 Time From: 0700	07/11/2017 Date From: 07/12/17	3. Operational Period:
Date/Time:	Signature:	2		168.6250				168.6250	156.0750	159.3450		166.7750	168.2500		159.3075	159.2925	154.2725	166.5750	167.3250	170.4250				Tx Freq		0700	07/12/17	nal Period:
07/11/17	6	*		110.9				110.9	156.7 (T6)	192.8 (T16)					192.8 (T16)	192.8 (T16)	156.7 (T6)	131.8 (T3)	131.8 (T3)	131.8 (T3)				Tx Tone		Time To:	Date To:	
1830) V			EMERGENCY USE ONLY				EMERGENCY USE ONLY	MEDICAL COORDINATION						6)	6)	5)	ALL DIVISIONS		B) DIVS A/C/E/G/P				Notes		0700	07/13/17	

TRAINING MESSAGE

ATTENTION TRAINEE's

IF YOU KNOW THAT YOU ARE BEING
DEMOBED, PLEASE SEE TRAINING
PRIOR TO STARTING DEMOB PROCESS
TO CLOSE OUT YOUR PAPERWORK
If you have not checked in, please do so ASAP!
DEADLNE IS THURSDAY 7/13 @ 1000 HRS
Training is located in the trailer next to DEMOB

Raymon Mitchison 213-434-2494

Incident Trainee/Trainer Data Form Wall Incident CA-BTU-010975

Training Specialist: /

- > All Incident trainees, including those on Firefighting Modules at your earliest opportunity complete this form and see the Training Specialist.
- Prior to or as you process through DEMOB, remember to close your training package. To close your training package bring: 1) A performance rating from your trainer. (ICS 225)
 - 2) Your task book that has as many entries as possible by your Trainer.

Trainee Data		
Trainee Name:	ICS Trainee Position:	 9
Request # (A,C,E, or O):	Agency Designator (Ex. CA-RRU):	_
Ordered as Trainee? Y N	Priority Trainee Local Forest Trainee	IMT Trainee
Date Assigned:	Cell / Contact # While on Incident:	H;
Training Records Mailed To: (Fire	Chief, Training Officer):	
Name:	Title	
Name of Agency/Unit:		
Agency/Unit Address:		
City: State:	Zip Code: Phone:	
Trainee Prerequisites		
Possesses valid Qualification Card of	or agency certification card?	YesNo
2. Trainee has current position task bo	ook issued by home unit?	YesNo
Current Task Book Progress (Circle)	0% 25% 50% 75% 90%	
Priority Open Task in PTB (What do yo	ou need to accomplish on this incident?)	
<u>Trainer/Evaluator Data</u>		
Trainer / Evaluator Name:	ICS position on fire:	
Home Unit:	Agency Designator (Ex CA-RRU):	
Request # (A,C,E,O):		
Work Address:		
	State: Zip Cod	
Cell / Contact While on Incident:		



CAL FIRE INCIDENT MANAGEMENT TEAM 6



DEMOBILIZATION PLAN - SUMMARY Wall Incident CA-BTU-010975

GENERAL INFORMATION

The Demobilization Plan is developed to facilitate the orderly removal and checkout of resources on the incident. By definition, surplus personnel are available for release if they have rested for a minimum of 8 hours, are cleaned up, outfitted and have a vehicle ready to depart to their next destination.

GENERAL GUIDELINES

- NO RESOURCES WILL LEAVE THE INCIDENT UNTIL AUTHORIZED TO DO SO BY THE DEMOBILIZATION UNIT.
- Efforts will be made to ensure that all released personnel arrive at their destination prior to 2200 hours. Resources not able to arrive at their destination by 2200 hours may need to arrange to rest overnight.
- o All government and hired vehicles leaving the incident will have a safety inspection.
- o All trainees are to keep their time up to date and report to the Training Specialist with their task books and evaluations prior to completion of the demobilization process.
- o All incident personnel will receive and read the DMOB Safety Message before departing.

RESPONSIBILITIES

Unit Leaders will declare resources excess to their Section Chief. Section Chiefs will declare excess resources to the Plans Section Chief through the Resources Unit Leader. This should be done 36 hours in advance of anticipated release. Use the Declaration of Excess Resources Form or General Message Form (ICS-213) to list all excess resources. Include the Request #, ICS position, Name/ID, date and time of declared excess and time in which the resource will be eligible to leave. Send to the RESOURCE UNIT where the resource will be determined to be surplus to the incident. Only Surplus resources will report to the DEMOBILIZATION UNIT, receive a Demobilization Checkout Form (ICS 221), get the appropriate ICS 221 signatures and then return the completed ICS 221 to the DEMOB UNIT prior to final release or reassignment.

RELEASE PRIORITIES

- 1. Organized fire departments
- 2. OES engines
- 3. Hired personnel and equipment
- 4. Other agencies (USFS, BLM, etc.)
- 5. Out of region Cal Fire resources
- 6. Within Region Cal Fire resources
- 7. Unit CAL FIRE resources

TRAVEL INFORMATION

All resources will meet their agency specific requirements on hours of travel per day.



CAL FIRE INCIDENT MANAGEMENT TEAM 6



Wall Incident CA-BTU-010975 Tentative Demob Schedule 7/12/17

Req#	Resource ID	Time	Req#	Resource ID	Time
E-92	STC XSJ 4177C	7:00	E-35	W/T PVT FRONTERA	8:00
C-32	CRW ORS EARTH IND.	7:00	0-29	BRAIN GIBILISCO	8:00
O-169	JIM UNDERWOOD	7:00	0-164	SHAWN RALEY	8:00
E-39	W/T PVT LONESTAR	7:00	E-89	STC XTB 4226C	8:30
E-40	W/T PVT LONESTAR	7:00	0-16	EDWARD BOONTJER	8:30
E-91	STC XCA 4053C	7:30	E-133	STC OES 2870C	9:00
E-34	W/T PVT BUCK INC.	7:30	E-90	STC XSA 4151C	9:30
O-183	DAN BONFANTE	7:30	E-88	STC XNE 4100C	10:00
0-227	ROD POTTS	7:30	C-11	STG LMU 9227 G	11:00
E-42	STC KNF 3600C	8:00	C-36	STG HUU 9126G	11:30

eFC-33 IN

		•	All Others: complete one form per vehicle.	_
Incident Number Incident Name Incident Code Incident PCA	Incident Number	Incident Name	Incident Index Code	Incident PCA Code

State Agency		Incident Number	Incid	Incident Name		Incident	Incident Index Code	Incide	Incident PCA Code	
INCIDENT										
Strike Team			Resource ID - Fire Assignment		Home Station / Office Location	e Location	200			
RESOURCE S T										
	8 6	2 5 C	E-3499		PASO ROBLES					
YOUR 24 Hr 24 Hr NORMAL 8-8 7-7	Other	Portal to Portal?	YOUR AGENCY	HOME UNIT	COMMIT			Å	YOUR CELL PHONE #	PHONE #
YTUG		*			RELEASE					
SCHEDULE / One Box	XO.		CAL FIRE	S L U	15	Date	Time			
PERSONNEL	Schedule A B Ott	e Other Last Name		First Name		Rank or Classification	# of Mon	Regular Duty Tue Wed	# of Regular Duty Scheduled Hours per Day on Tue Wed Thu Fri Sat Su	urs per Day Sat Sun
EMPLOYEE 1										
EMPLOYEE 2										
EMPLOYEE 3										
EMPLOYEE 4										
EMPLOYEE 5										
EMPLOYEE 6										
	✓ One Box	Johnson		Robert		FC		24 24	24	10 A B S

VEHICLE	Schedule							
	A B Other If Other, explain		Radio ID	Kind of Vehicle	ID No/X No	0		
VEHICLE 1						×		
VEHICLE 2						×		
	✓ One Box	0 - 21 EZ 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	E-3499	FTH	0	×	1	01
	Chainsaw Quantity:	Portable Pump?						
	Put a Dozer and it's Transport on a single form. All others, use one form per individual vehicle	form. All others, use one form p	er individual vehicle.			-	CASTELLIA.	111

ADDITIONAL INFO FIRE SINCE 1885
FIRE SMOETHES
SINCE INDE

DATE: 24 His 12 His REQ # S/T # NOTES WORK LOCATION: BLADE BLADE PUMP HRS SAWS ON HRS SAWS SAW ENGINE/CREW: EACH SAW COMMENTS (ANY CHANGES?): CELL PHONE #:	T C	-33 □	FC-33 DAILY UPDATE	PDA	Щ	
DOZER PORTABLE # OF HRS BLADE PUMP HRS SAWS ON EACH HRS SAW SAW SAW SAW SAW SAW SAW SAW SAW SA	DATE:				24 Hrs	
DOZER PORTABLE # OF HRS BLADE PUMP HRS SAWS ON EACH SAW (ANY CHANGES?):	REQ#		S/I			
DOZER PORTABLE # OF HRS BLADE PUMP HRS SAWS ON EACH SAW	WORK LOCATION:					
ENGINE/CREW: COMMENTS (ANY CHANGES?):	RADIO IDS: ST LEADER:	DOZER BLADE HRS	PORTABLE PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES
CELL PHONE #:	ENGINE/CREW;					
CELL PHONE #:	COMMENTS (AN)	CHANG	ES?):			
	CELL PHONE #:					

SHIFT TICKET EXAMPLE

		EMERGEN	NCY SHIFT	TICKE	ET and EVA	LUATION F	ORM		Contra	ctor Name H2O [DUD	E
Incident or Pro	ject Name			Incident	Number		Request Number		Opera	or #1	Opera	tor #2
	WA	41.1		C	ABTU 0	10975	E or 9	S # Here		BOB SMITH		
Agreement Num	her	-								Operator Fu	rnishe	
	>	(XX - 0	00000	- OC)				X	Contractor		Government
Equipment Make								Operating Supplie	es Fur	nished By:		
	FRI	EIGHTL	INER_		WAT	ER TEN	IDER 250	00 + GAL	X Contractor Government			
Serial Number					Licence Numbe	г				Equipme	nt Stat	
· ·	1XP3ES	MP1423	9012			55	5555555		Х	Inspected	X	Under Agreement
			E	quipm	ent Use					Released by Government		
Date	Chard	Cton	146 1	_	(Circle)		ays / Miles		Dom	Withdrawn by Contractor	_	
Mo / Day	Start	Stop	Work	_		Assig	nment		Remarks/Comments			
8/3	0700	1900	12		DIV Z ONE OPERA				NE OPERATOI	OR .		
8/4	1900	2400	5			OFF	SHIFT		NO DAMAGE/ NO CLAIMS			
8/4	0001	0700	7			OFF	SHIFT		Ľ	O DAMAGE/ N		PEAIIVIO
				/endo	r Rating				Govt	Rep. Name and Position - PRINT		
			Po	ог*	Avg.	Good	Exc	N/A		Mike \	Neb	er
Met Perforr	mance Expe	ctations							Govl	Rep. Signature	T	
Equipment	in Safe Wor	king Conditi	ion		Ver	ndor	Ratin	σ		Míke	Wel	rer
Operator S	kill Level				v Cı	1401	r (a ciri	6	Contra	actor Signature		•
Operates S	afely				mu	ct ho	done			Bobs	mit	th
Operator's	Cooperation	Level			IIIus	or ne	uon	=.	Date		Time	
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Turn shift tickets into Finance.

SHIFT TICKET EXAMPLE

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Turn shift tickets into Finance.

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

Incident#:	
Request #:	

CERTIFICAT			ITY FUR INCIDI	ENT OCCURRAN	100		DOC. NUM	MBER:
LOCATION / INC	IDENT NAME	E) ,	INCIDENT NUMB	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWIN	G ARTICLES	WERE: (bro	ken, left on line, dan	naged, or other)			DATE OF	OCCURANCE:
QUANTITY UNIT OF CAL FIRE STOCK NUMBER (INDICATE SI PROVIDE				(INDICATE SIZE, MAKE, PROVIDE ADEQUAT	DESCRI MODEL, TYPE, ET E DATA TO EFFEC PROPER	C., TO CLEARLY DESCRIB CTIVELY IDENTIFY EQUIPM	E THE ITEM, ENT OR	PROPERTY NUMBER
			4					
DIV		_ D	iv's Nar	ne:				
Div.	Signa	ature	:					
Attention the Sup	on Division	n Group and / or l	Sup., by signir Fire.	ng you are auth	orizing the	e above items t	o be rep	aced by
LOCATION OF I	TEMS:							
REMARKS:								
		*						
	5	SIGNATUI	RE OF PERSON	CERTIFYING O		E AS DESCRIBE		
SIGNATURE:			PRINTED NAME:		TITLE:		DATE:	
			UNIT S	UPERVISOR'S	APPROVAL			
COMMENTS:								
SIGNATURE OF	UNIT ADMIN	IISTRATOR			TITLE:		DATE:	

EMERGENCY FIRE SUPPRESSION REPAIR PLAN - WALL 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. Water and wheel-pack any roads that have had the running surface destabilized by fire suppression activities.

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 (%):	0-30	31-50	>50
Fireline waterbreak spacing:	100'	75°	50'
Road waterbreak spacing:	150'	100'	75'

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. Waterbreak installation on roads will be conducted in consultation with landowners.

Handlines: All waterbreaks shall be installed diagonally with a minimum cut of 4" into existing grade, and minimum height of 8". Waterbreaks shall be constructed to allow for drainage at the discharge end into non-erodible material.

Fireline and road gradient (%):	0-30	31-50	>50
Handline waterbreak spacing:	75'	50'	25'

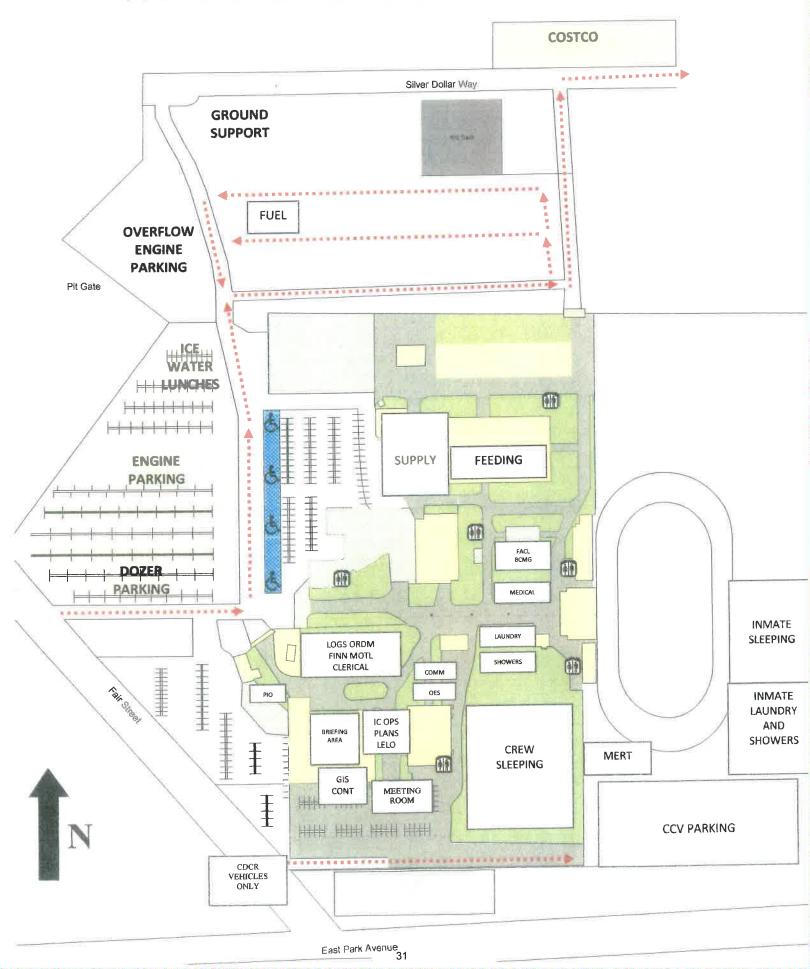
Slash Piles: Piles within 100' of permanent structures or public or un-gated private roads will be lopped and/or scattered within 30" of the soil surface or chipped. Scatter smaller debris where applicable.

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. Where fire lines are constructed within 100' of flowing watercourses, slash 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 Rehabilitation Specialist.

Other Repair Concerns: Remove all trash from the fire lines and other affected areas.

WALL INCIDENT BASE MAP





STRUCTURE DEFENSE GUIDE

STRUCTURE TRIAGE DECISION PROCESS (S-FACTS)

SURVIVAL

- Initial Assessment: can you survive here? If not, LEAVE NOW!
- Is there a Safety Zone nearby? If not, LEAVE NOW! (IRPG)
- Do you have a viable Escape Route?
- What is the decision point at which you will leave based on fire behavior and rate of spread?
- Is there a Temporary Refuge Area (TRA) on site? If not, LEAVE NOW!
 - Preplanned area for immediate, temporary refuge
 - -- Use of fire shelter should not be necessary
 - Is there a viable Escape Route to the TRA or Safety Zone?
- Is "Prep and Go" tactic an option?
- Do you have communications with your supervisor and adjoining forces?
- If safety issues cannot be mitigated, LEAVE NOW!

FIRE ENVIRONMENT

- Can you survive based on current and expected fire behavior? If not, LEAVE NOW!
- Look up, Look Down, Look Around Indicators:
 - Fuels (characteristics, moisture, temperature)
 - -- What will the intensity of the fire be when it arrives?
 - -- How long will it take to consume the fuels?
 - Wind
 - -- Current speed/direction
 - -- Expect changing winds
 - Terrain
 - -- Are you in a chute, chimney, or saddle? If yes, LEAVE NOW!
 - Is wind in alignment with topography?
 - -- What is your position relative to topography?
 - -- Are you mid slope or on top of a ridge?
 - Atmospheric Stability
 - Fire Behavior (requires constant monitoring)
 - -- Spotting, crowning, sheeting, rate of spread?
 - -- Flame length and height?
- Other weather considerations:
 - What is the current relative humidity?
 - Is there an expected change?
 - Are thunderstorms forecasted?

Access

- Is access compatible with time and distance factors necessary to utilize as an Escape Route to a Safety Zone?
 - Road surface adequate for speed necessary?
 - Adequate width?
 - Turnaround/turnouts?
 - Bridges within limits for fire apparatus?
 - Drainage ditches/culverts?
 - Steep grades?
 - Is there a safe place to spot apparatus?

Construction/clearance

- Does the structure have adequate defensible space, based on topography, fuels, and current and expected fire behavior?
- Can defensible space problems be mitigated quickly?
- Will building materials and yard clutter compromise safety?
- Is the construction wood siding or shake shingle roof?
- Are there vent openings, open eaves, large glass windows facing fire front, decks with vegetation below?
 - Will ember intrusion through attic or foundation vents be a problem?
- What are the contents in the garage and outbuildings?
- Are there hazardous materials present?
- Are there propane tanks, fuel tanks, or power lines?
- Is there an adequate water supply nearby?
- Are additional resources needed to mitigate issues?
- · Consider "Prep and Go" or "Prep and Defend" tactics

Time constraints

- Is there time for an adequate size up of the structure defense problem?
- Is there time to mitigate safety concerns?
- Is there time and adequate resources to properly prepare and defend the structure?
- Is there time to escape, utilizing Escape Routes, to a Safety Zone? If not, LEAVE NOW!

Stay or go

- Tactical decision based on the S-FACTS
- Is it safe to stay? If no, utilize "Check and Go" tactic
- Is there time to prepare the structure for defense and what will the fire behavior be when the fire gets here?
- "Prep and Go" or "Fire Front Following" tactics should be used when it is not safe to "Prep and Defend"

STRUCTURE TRIAGE CATEGORIES

Not-Threatened

- Safety Zone nearby and TRA present at structure
- Construction features/defensible space make the structure unlikely to ignite
- Residents may/may not have evacuated

Threatened Defensible

- Safety Zone nearby and TRA present at structure
- Construction features/defensible space require structure defense tactics during fire front impact
- Residents may/may not have evacuated

Threatened non-Defensible

- Lack of adequate Safety Zone nearby
- Structure cannot be safely defended
- Residents must be evacuated

ENTRAPMENT AVOIDANCE

- Are you adhering to the 10 Standard Firefighting Orders? (IRPG)
- Have you considered the 18 Situations that Shout Watch Out?
- Have you considered the Common Denominators of Fire Behavior on Tragedy Fires? (IRPG)
- Are you maintaining LCES? (IRPG)
- Look Up, Look Down, Look Around (IRPG)
- Have Decision Points ("Trigger Points") been established?
- Conduct Risk Management (IRPG)
 - Situational Awareness Hazard Assessment Hazard Control Decision Point Evaluate

STRUCTURE DEFENSE TACTICAL ACTIONS

- Check & Go Most appropriate action when no Safety Zone/TRA is present and
 fire front impact is imminent. Conduct rapid evaluation to check for occupants and
 evaluate for follow up action. LEAVE promptly.
- Prep & Go Structure preparation can be safely completed prior to fire front impact.
 Potential fire activity is too dangerous to remain and/or there is no Safety Zone/TRA present. LEAVE before escape routes are compromised.
- Prep & Defend Appropriate when a Safety Zone is nearby and TRA is present.
 Adequate time exists to prepare the structure for defense prior to fire front impact.
 Escape routes must be maintained.
- **Fire Front Following** Follow-up tactic after passage of the fire front. Involves searching for victims, perimeter control, hot spotting, and ember control.
- **Bump & Run** Resources move ahead of the fire front extinguishing spot fires and defending structures. Utilize extreme caution.
- Anchor & Hold Resources use large volume fire streams to extinguish structure fires, stop structure-to-structure ignitions, protect exposures, and control embers.
- Tactical Patrol Resources remain mobile and continuously monitor assigned area after fire front passage. Involves aggressive mop up around structures.

Structure defense tactics are a vital part of perimeter control operations.

- Stopping fire spread significantly eliminates the fire's threat to structures.
- Connect contained points along the fire's perimeter typically near the structures at risk ("Connect the Dots").
- Perimeter control and structure defense should be done concurrently.

LEVELS OF ENGAGEMENT

Consider PACE

- Primary Plan (Offense)
 - Focused on firefighter safety and objectives
- Alternate Plan (Offense)
 - Fallback plan that closely resembles primary plan
- Contingency Plan (Defense)
 - Focused on firefighter safety, move to a safety zone, temporary refuge areas
- Emergency Plan (Defense)
 - Firefighter survival
 - Deployment zones/Refuge areas
 - Fire shelters

Consider DRAW-D

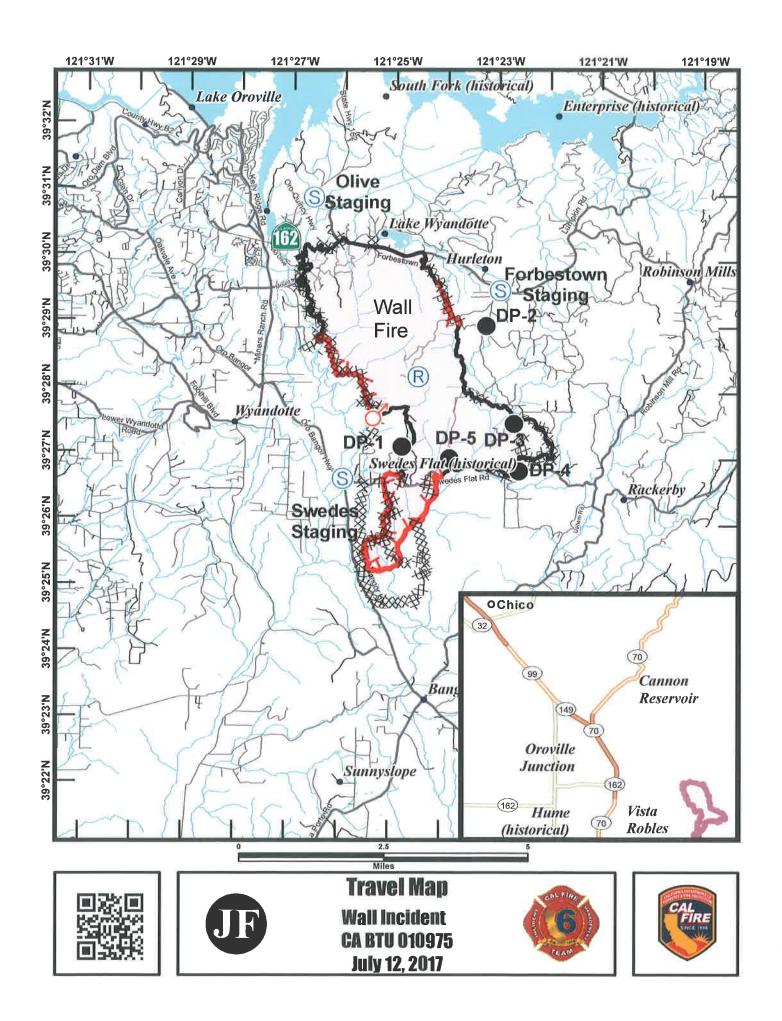
Defend - Reinforce - Advance - Withdraw - Delay

IMMEDIATE NEED EVACUATION CHECKLIST

- · Co-locate with law enforcement at ICP
- Identify evacuation area utilizing local maps. Include area of incident potential when determining evacuation area.
- Identify traffic control points for entry and exit of resources and civilians
- Identify areas that must be immediately evacuated and label "evacuation order" areas
- Identify areas that are potentially threatened and label "evacuation warning" areas
- Identify community safe refuge areas inside evacuation areas
- Determine and publish evacuation routes
- Identify and clearly communicate the decision points for implementing additional evacuation areas
- Identify areas of special needs population and large animals
- Consider use of public notification systems for evacuations

STRUCTURE DEFENSE FUNDAMENTALS

- Back equipment in for tactical mobility
- Shield apparatus from radiant heat be aware of structure ignition potential
- Park in a cleared area (watch for power lines, trees)
- Have an engine/crew protection line identified
- Determine if residents are home. Determine best course of action evacuate if safe to do so or shelter in place at safe location
- Maintain communications with all crew members
- Maintain at least 100 gallons of water reserve in your tank
- Top off your tank at every opportunity (use garden hose)
- For roof access, place owner's ladder at a corner of the structure on the side with the least fire threat and away from power drop
- Keep fire out of heavier fuels (suppress in lighter fuels)
- Clear area around above-ground fuel tank, shutting off tank
- Close windows and doors, including garage, leaving doors unlocked
- Place combustible outside furniture inside the structure
- Charge and place garden hoses strategically around structure for immediate use
- Move wood piles away from structures
- Consider applying foam/gel to the structure (roof and siding) and/or fuels
- REMEMBER to follow up with TACTICAL PATROL!



UNIT LOG CONT. (ICS 214) 1 Incident Name: 7/12/17 Date To: 7/13											
1. Incident Name:		Operational Period:	Date From:	7/12/17	Date To:	7/13/17					
WALL			Time From:	0700	Time To:	0700					
6. Activity Log		MA IOD	EVENTS								
TIME		MAJOR	EVENTS								
-											
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7. Prepared By:		Date/Time:									

		UNIT L	OG (ICS 214)							
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	WALL				Time From:	0700	Time To:	0700			
3. Unit Name/Designators			4. Unit Leader (Name and ICS Position)								
5. Personnel Assigned/Des	ignators										
	AME		ICS POSITION	١		HOME	BASE				
6. Activity Log (Continue on I	Reverse)										
TIME			N	AJOR EV	'ENTS						
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