# WALL INCIDENT

CA-BTU-010975

# **INCIDENT ACTION PLAN**





# **OPERATIONAL PERIOD**

7/9/2017 0700

to

7/10/2017 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:			2. Ope	rational Period:	Date Fi	rom:	7/9/2017	Date To:	7/10/2017
	WALL				Time F	rom:	0700	Time To:	0700
3. Objective(s):									
Management Obl - Provide for emer - Protect property, - Ensure coordinat - Foster and maint - Protect economic	gency per improve ted, time tain relation, c, natura	ersonnel and public s ments, and infrastructly ly and accurate releationships with all coop I, cultural and heritag	cture. se of p perators je resou	ublic information.	t risk.				
Control Objectives  - Keep the fire East of Oroville Bangor Hwy  - Keep the fire South of Lake Oroville  - Keep the fire West of Robinson Mill Road  - Keep the fire North of La Porte Road									
General Situational Awareness:  Steep and rugged terrain with difficult access. Extensive fire history in the area. Wildland Urban Interface / Intermix threat. Narrow roads and limited access.									
5 0'4 0-5-ty DI	an Danie	inad?	Vac	□ No 🗹					
5. Site Safety Pl		an(s) Located at:	103	10 &					
6. Incident Action									
☑ ICS 203	<b>Z</b>	ICS 215A		Phone List		Fire Su	ippression R	epair Plan	
☑ ICS 204		ICS 220		Training Message					
☑ ICS 205		Incident Map		Travel Map					
☑ ICS 206		Weather Forecast		Demob Plan					
☑ ICS 208	Ø	Fire Behavior	<b>Z</b>	Finance Message		ICS 21	4	12 0	
7. Prepared By:		s Post		tion/Title: PSC	Signa		1/2	1	
8. Approved by	Inciden	t Commander:	Jim l	erguson	Signa	ature:	416	Mr	
ICS 202							-	15	

# **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operational	Period: Date From:	7/9/2017	Date To:	7/10/2017
WAI			Time From:	0700	Time To:	0700
3. Incident Commander(s		A THE STATE OF	7. Operation Section			
	Brian Estes			Mike Blankenheim		
	Jeff Veik/Ron Myers/Jim	Ferguson	1	MikeWebb		
	Joe Buchmeier		Night Ops			
	Mary Ann Aldrich/Jonath	nan Cox	Staging Area	Swedes	Edward Bo	ontjer
Liaison Officer	Mitch Villalpando		Branch	I	Jeff Ohs	
Law Tech Spec	John Davis		Division/Group	Α	Brandon La	anning
			Division/Group	С	Gus Bostor	n
4. Agency/Organization I	Representatives:	THE WORLD	Division/Group	Р	Jason Deyl	her
Agency/Organization	Name		Division/Group			
BCSO	Derek Bell		Division/Group			
CHP	Cliff Morrison		Branch	Ш		Anna Yan Baran Karan Karan
PG&E	Rob Cone		Division/Group	E		
Ca. State Parks	Travis Gee		Division/Group	G		
CHP Oroville	Al Sanders		Division/Group			
Cal OES	Ken Hood		Staging Area	Forbestown	Josh Rame	ЭУ
Cal OES Law	Troy Clegg		Division/Group			
NVADG	Norm Rosene		Branch	v		
Butte Co. EOC	Shari McCracken		Division/Group	Н	Kim Fulling	jim
Wildfire Defense Sys	Mark Shipman		Division/Group	L	Keith Cumr	mings
Red Cross	Dave Willoughby		Division/Group			
BC Animal Control	Ryan Soulsby		Division/Group			
			Division/Group			
			Branch	24 MIN.	COLUMN SY.	THE PARTY OF THE P
5. Planning Section:	27 E. C. L. B. B. B. B. L.	SA MILLION A	Division/Group			
	Chris Post		Division/Group			
	Adam Mitchell / Buddy B	Bloxham	Division/Group			
	G. Garcia / D. Scheurich		Division/Group			
Situation Unit		17 E. 1 July	Division/Group			
Documentation Unit	Trobott Glant		Branch		31	
Demobilization Unit	lim Invina		Division/Group		ie is	
	Tom Knecht		Division/Group			
	Tim Chavez		Division/Group	-		
IMET	Tilli Chavez					
	Olavedia Onian		Division/Group			
Training Tech Spec	Ciaudia Suiza		Staging Area		Dimension	Oneth Books at
C Logistics Continue			Air Operations Bra		Director:	Scott Packwood
6. Logistics Section:	Otenhania Educato	B.A. et a	<u> </u>	Air Support Grp Sup		
	Stephanie Edson/Dusty	iviartin		Helibase Manager	SCOTT Corn	
	Eddy Moore		0 51			- Contraction of the Contraction
	Amber Henderson		8. Finance/Admini		1641	
	Steve Dohman			Shawn Hogan	Deputy: J	ohn Kiszka
Ground Support Unit				Andrew Corpuz		
Hired Equipment Tech			Procurement Unit			
Communications Unit			Comp/Claims Unit		A	
	Jorge Segura		Cost Unit	Greg Belk		
Motel Tech Spec				(1)	h M	
Prepared By: Name:	Buddy Bloxham	Position/Title:	PSC	Signature:	4	
		Date/Time:		2300 hours		

WALL Date From: 07/09/17 Date To: 07/10/17 Time From: 0700 Time To: 0700  4. Operations Personnel: Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst Branch Director: Jeff Ohs Division/Group Supervisor: Brandon Lanning  5. Resources Assigned: Resource Identifier  Date From: 07/09/17 Date To: 07/10/17 Division To: 0700  Branch: I  Div/Group: A  Alpha  Reporting Location, Special Equipment, Remarks, Notes, and Information Time Location  Time Location
4. Operations Personnel: Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst Branch Director: Jeff Ohs Division/Group Supervisor: Brandon Lanning  5. Resources Assigned: Number of Reporting Location, Special Equipment, Remarks, Notes, and Information
Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst Branch Director: Jeff Ohs Division/Group Supervisor: Brandon Lanning  5. Resources Assigned: Number of Number of
Operations Section Chief: Mike Blankenheim Night Ops: Tim Ernst  Branch Director: Jeff Ohs Division/Group Supervisor: Brandon Lanning  5. Resources Assigned: Number of Reporting Location, Special Equipment, Remarks, Notes, and Information
Division/Group Supervisor: Brandon Lanning  5. Resources Assigned:  Number of  Number of  Reporting Location, Special Equipment, Remarks, Notes, and Information
5. Resources Assigned:  Number of  Reporting Location, Special Equipment, Remarks, Notes, and Information
Number of Remarks, Notes, and Information
Todado Todado Treforme Trequest# Time Location
W/T PVT E-39 1 E-39 0700-0700
W/T PVT E-40 1 E-40 0700-0700
SOFR O-80 Alforque, Mike 1 O-80 0700-0700
FEMP
6. Work Assignments:
Build and improve fireline. Defend structures as needed.
Mop Up 50'
7. Special Instructions:
7. Special instructions:
8. Communications (radio and/or phone contact numbers needed for this assignment):
Name Ch Function Rx Freq Rx Tone Tx Freq Tx Tone Notes
BT SP 2 1 COMMAND 154.4150 123.0 159.0000 123.0 BTU SUPPORT T2-SUNSET
VFIRE 24 7 TACTICAL 154.2725 156.7 154.2725 156.7
CALCORD 15 MEDICAL 156.0750 156.7 156.0750 156.7 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 Prenared by: Name: Gabe Garcia Pos/Title: RESI
ICS 204 Date/Time: 7/8/2017 2300 hours Signature:

				I LIST (I	/			
1. Incident Name:		2. Operations				3.		
WALL		Date From:	07/09/17	Date To:	07/10/17			
		Time From:	0700	Time To:	0700	Branch:	I	
4. Operations Personnel:						Div/Group:	С	
Operations Section Chief:	Mike E	Blankenheim Nig	ht Ops: Tim	Ernst		Bitt Group,	•	
Branch Director:	Jeff O	hs					Charlie	
Division/Group Supervisor:	Gus B	oston						
5. Resources Assigned:				Number of		Reporting Location, Special Equipment, Remarks, Notes, and Information		
Resource Identifier		Lead		Personnel	Request #	Time	Location	
STC XSH 3150C		Varnum		20	E-27	0700-0700		
STC SHU 9242C		Lowe, Ko		18	E-122	0700-0700		
STC XCO 3025C		Davalos,	Jaime	20	E-8	0700-0700		
ENG BTU 2181				3		0700-0700		
STG MEU 9113G		Sentak,	Dave	33	C-2	0700-0700		
STG SHU 9241G		Furia, J	ames	33	C-8	0700-0700		
CRW BFC1		Delong, S	hannon	16	C-3	0700-0700		
CRW BFC2		Alderman,	Brian K	16	C-4	0700-0700		
CRW MENDOCINO IHC*		Lopez, I	/lanuel	19	C-9	0700-1900		
STL AEU 9278 L		Grandbio	s, Doug	6	E-73	0700-0700		
DOZ LMU 2242		Stevenso	n, Norm	2	E-4	0700-0700	^ '	
DOZ NEU 2346				2		0700-0700		
W/T - 27				1		0700-0700		
W/T Humphreys				1		0700-0700		
W/T E-52				1		0700-0700		
W/T PVT E-16				2	E-16	0700-0700		
W/T PVT E-36				2	E-36	0700-0700		
HEQB O-184		Woes	sner	1	O-184	0700-0700		
FOBS				11		0700-0700		
6. Work Assignments: Build and improve fireline. De	fend st	ructures as needed.						
7. Special Instructions:  *12 Hr 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	
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET	
CDF T26	8	TACTICAL	159.2925	192.8 (T16)	159.2925	192.8 (T16)		
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	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:		Garcia	Pos/Title:	RESL				
ICS 204		Date/Time:		2300 hours	Signature:	abril 6		

1. Incident Name:	2. Operations	al Period:			3.		
WALL		Date From:	07/09/17	Date To:	07/10/17		
		Time From:	0700	Time To:	0700	Branch:	I
4. Operations Personnel:						Div/Group:	Р
Operations Section Chief:	Mike E	Blankenheim Nig	ht Ops: Tim	Ernst		Div/Gloup.	r
Branch Director:	Jeff O	hs					Papa
Division/Group Supervisor:	Jason	Deyher					
5. Resources Assigned:				Number of		Reporting Location Remarks, Notes,	n, Special Equipment, and Information
Resource Identifier		Lead	der	Personnel	Request #	Time	Location
STC OES 4801C		Shurr, B	Brett C	1	E-26	0700-0700	
STC						0700-0700	
STC						0700-0700	
ENG NEU 2386				3		0700-0700	
STG TGU 9257G		Hannan	, Jake	1	C-1	0700-0700	
STG						0700-0700	
STG						0700-0700	
CRW SHASTA LAKE IHC*		Barber, C	harles R	19	C-6	0700-1900	
STL HUU 9128L				4	E-2	0700-0700	
W/T PVT E-32				1	E-32	0700-0700	
W/T PVT E-37				1	E-37	0700-0700	
W/T PVT E-61				1	E-61	0700-0700	
6. Work Assignments:						1	
Build and improve fireline. D	efend st	ructures as needed.	Ĝ.				
7. Special Instructions:  * 12 Hour Rescource							
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
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
CDF T27	9	TACTICAL	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	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:	Gabe	Garcia	Pos/Title:	RESL	/	100	3
ICS 204		Date/Time:		2300 hours	Signature:	april or	~

1. Incident Name:		2. Operationa	l Period:			3.	
WALL		Date From:	07/09/17	Date To:	07/10/17		
		Time From:	0700	Time To:	0700	Branch:	III
4. Operations Personnel:						Div/Group:	Е
Operations Section Chief:	Mike B	lankenheim Nigl	ht Ops: Tim	Ernst		Div/Group.	_
Branch Director:							Echo
Division/Group Supervisor:							
5. Resources Assigned:				Number of		Reporting Location Remarks, Notes, a	n, Special Equipment, and Information
Resource Identifier		Lead	der	Personnel	Request #	Time	Location
6. Work Assignments:							
7. Special Instructions:							
8. Communications	(radio	and/or phone conta					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
CDF T28	10	TACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	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: ICS 204	Gabe	Garcia Date/Time:	Pos/Title:	RESL 2300 hours	Signature:	abril 6	~
103 204		Date/Time.	170/2017	2000 110013			

1. Incident Name:		2. Operations	al Period:			3.	
WALL		Date From:	07/09/17	Date To:	07/10/17		
		Time From:	0700	Time To:	0700	Branch:	111
4. Operations Personnel:						Div/Group:	G
Operations Section Chief:	Mike E	lankenheim Nig	ht Ops: Tim	Ernst		Div/Group:	G
Branch Director:							Golf
Division/Group Supervisor:							
5. Resources Assigned:				Number of		Reporting Locatio Remarks, Notes,	n, Special Equipment,
Resource Identifier		Lea	der	Personnel	Request #	Time	Location
-							
			2				
6. Work Assignments:		"					
7. Special Instructions:							
8. Communications	(radio :	and/or phone conta	ct numbers ne	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
NIFC T7	11	TACTICAL	168.2500		168.2500	5.0	2.0 0011 0101 12-00110E1
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	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
	Gabe (		Pos/Title:	RESL	/	1 1 0 1	1
ICS 204		Date/Time:		2300 hours	Signature:	abril 6	~
L		_ 0.07 7 11707					

1. Incident Name:		2. Operationa	al Period:			3.	
WALL		Date From:	07/09/17	Date To:	07/10/17		
		Time From:	0700	Time To:	0700	Branch:	V
4. Operations Personnel		J		20 27 7		DiviOround	ш
Operations Section Chief	: Mike Bla	nkenheim Nig	ht Ops: Tim	Ernst		Div/Group:	Н
Branch Director	:						Hotel
Division/Group Supervisor	Kim Full	lingim					
5. Resources Assigned:				Number of		Reporting Locatio Remarks, Notes,	n, Special Equipment,
Resource Identifier		Lead	der	Personnel	Request #	Time	Location
DOZ BTU 2142				2		0700-0700	
DOZ PVT E-65				2	E-65	0700-0700	
W/T PVT E-71				2		0700-0700	
W/T PVT E -45	- 3			2		0700-0700	
W/T PVT E-38				2	E-38	0700-0700	
W/T PVT E-41				2	E-41	0700-0700	
FEMP				1		0700-0700	
SOFR		Mcmillin,	Darren	1		0700-0700	
6. Work Assignments:							
Build and improve fireline. D	efend struc	ctures as needed.					
Mop up 50'							
7. Special Instructions:							
8. Communications	(radio on	nd/or phone contac	et numbere n	eded for this	assignment).		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
NIFC T6	12	TACTICAL	166.7750	120.0	166.7750	120.0	510 30F1 OR1 12-30H8E1
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	MEDICAL COORDINATION
CDF T18		IR TO GROUND	159.3450	192.8 (T16)	159.3450	192.8 (T16)	WEDIOAL GOORDINATION
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Gabe Ga		Pos/Title:	RESL	1	101	LIVIENGENOT USE ONLY
ICS 204	Gape Ga	Date/Time:		2300 hours	Signature:	buil on	<u> </u>
103 204		Date/Time:	11012011	2000 HOUIS			

1. Incident Name:		2. Operationa	l Period:			3.	
WALL		Date From:	07/09/17	Date To:	07/10/17		
		Time From:	0700	Time To:	0700	Branch:	V
4. Operations Personnel:	_					Div/Casum.	L
Operations Section Chief:		lankenheim Nigl	ht Ops: Tim	Ernst		Div/Group:	L.
Branch Director:							Lima
Division/Group Supervisor:	Keith C	ummings					
5. Resources Assigned:				Number of		Reporting Location	n, Special Equipment,
Resource Identifier		Lead	der	Personnel	Request #	Time	Location
STC SHF 3675C*		Younger, E	lizabeth	27	E-7	0700-1900	
STC KNF 3600C*		Stoner,	Harris	26	E-42	0700-1900	
STC						0700-0700	
STG LMU 9226 G		Veverka,	Robert	33	C-5	0700-0700	
STG MEU 9114G		Bryner,	Dean	33	C-7	0700-0700	
STG						0700-0700	
STG						0700-0700	
STL SCU 9161L*		Mullis,	Dean	2	E-69	0700-1900	
DOZ BTU 2140				2		0700-0700	
W/T PVT 74				2		0700-0700	
W/T PVT 25				2	):	0700-0700	
W/T PVT 64				2		0700-0700	
6. Work Assignments:							
Build and improve fireline. D	efend str	uctures as needed.					
7. Special Instructions:							
* 12 Hour Rescource							
8. Communications	1	and/or phone contac	-				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BT SP 2	1	COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
NIFC T5	13	TACTICAL	166.7250		166.7250		
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7	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:	Gabe G	Garcia	Pos/Title:	RESL	Signature:	toller	
ICS 204		Date/Time:	7/8/2017	2300 hours	oignature		

1. Incident Name:		2. Operationa	I Period:			3.		
WALL		Date From:	07/09/17	Date To:	07/10/17			
		Time From:	0700	Time To:	0700	Branch;		
4. Operations Personne	l:						Fashsatawa	
Operations Section Chie		lankenheim Nigi	ht Ops: Tim	Ernst		Staging	Forbestown	
Branch Directo		•						
Division/Group Superviso		amev						
5. Resources Assigned:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			Number of		Reporting Location, Special Equipment,		
Resource Identifier		Lead	Leader		Request #	Remarks, Notes, a	Location	
FALM O-195*		Deneze	Deneze, Ryan		O-195	0700-1900		
TALIII O 100								
0.186								
6. Work Assignments:	A!							
Maintain 3 minute response	e time.							
7 Considerations								
7. Special Instructions:								
*12 Hr Resource								
	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):			
8. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
Name					159.0000	123.0		
BT SP 2	1	COMMAND	154.4150	123.0	158,0000	120.0	BTU SUPPORT T2-SUNSET	
OAL CORP.	45	MEDICAL	156 0750	156.7	156.0750	156.7	MEDICAL COORDINATION	
CALCORD	15	MEDICAL	156.0750	-			WEDICAL 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:	Gabe		Pos/Title:	RESL	Signature:	Snil on	J	
ICS 204		Date/Time:	7/8/2017	2300 hours	- 1000000000000000000000000000000000000			

1. Incident Name:	2. Operations	al Period:			3.	
WALL	Date From:	07/09/17	Date To:	07/10/17		
	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:					Storing	Swedes
Operations Section Chief: N	like Blankenheim Nig	ht Ops: Tim	Ernst		Staging	3Mana2
Branch Director:						
Division/Group Supervisor: E	Edward Boontjer					
5. Resources Assigned:			Number of		Reporting Locatio Remarks, Notes,	n, Special Equipment,
Resource Identifier	Lea	der	Personnel	Request #	Time	Location
FALM O-196*			2	O-196	0700-1900	
FALM 0-197*			2	O-197	0700-1900	
						W 7
	<del></del>					
			4			
6. Work Assignments:						
Maintain 3 minute response tim	ne.					
7. Special Instructions:						
1						
*12 Hr Resource						
	radio and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
BT SP 2	1 COMMAND	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
DIOFZ	1 COMMUNICATION	104,4100	120.0	100.000	120.0	DIO GOFF ON 12-GONSET
CALCORD	15 MEDICAL	156.0750	156.7	156.0750	156.7	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
	Gabe Garcia	Pos/Title:	RESL	/	10.00	N SHEROERO FOR ONE
	Date/Time:		2300 hours	Signature:	conf or	~
ICS 204	Date/ Time.	11012011	2000 Hours			

T	Cuton   Sunset	
	Sp	T Operations SER OF DISC (OF DR OPS) SER OF DISC (OF DR OPS) Sellons and a Minutes, Notify sellons and Notify sello
		within 300' of Wate within 300' of Wate mediately Notify the Sallons and a Map RX
AM / FM P		RX   159.3456   159.3456   122.2756   168.737   168.350   156.075   168.350   168.350   168.350   168.350   168.075   169.075   168.075   168.075   168.075   168.075   168.075   168.075   169.07
AM / FM FM		159.345 122.275 122.275 168.737 168.350 168.350 168.350 168.350 168.350 168.350 168.350 0700
		159.345 122.275 122.275 168.737 154.415 123.025 168.350 168.350 168.628 Avail
		159.345 122.275 168.737 154.416 123.026 168.350 156.076 Avail
192.8 (16) FM AOBD		168.737 168.737 154.415 123.025 168.350 156.075 168.628 Avail
+	60000	168.737 154.415 123.026 168.350 <b>156.07</b> <b>168.628</b> <b>Avail</b>
FM HEBM(T)	00000	154.415 123.025 168.35 156.076 168.628 Avail
ΡΨ		123.025 168.350 156.074 168.624 Avail 0700
AM HECM		168.350 156.075 168.628 Avail 0700 0700
		156.075 168.62¢ Avail 0700 0700
	اه	Avail 0700 0700
Use p		Avail 0700 0700
Remarks	Star!	0700
	3800	0020
Exc	800	
NAN	0800	Oroville 0700 0800
	8	0020
	鯣	Oroville 0700 0800
CWN Limited	080	Oroville 0700 0800
CN	080	$\mathbb{H}$
CWN / HELCO	0800	Oroville 0700 0800
FIXED WING ( Use Page 2 if Needed		
t Remarks FAA#	Start	Base Avail Star
0	800	800
800	100	800
800		
800		800
_		



# SAFETY MESSAGE WALL INCIDENT



1. Incident Name: WALL 2. Operational Period: Date From: 0709/17 Date To: 07/10/17 Time From: 07:00 Time To: 07:00

# JULY HAS SIGNIFICANT ACCIDENT HISTORY SLOW DOWN AND PLAN ACCORDINGLY

- ➤ With the abundance of light flashy fuels, burn injuries have increased this year. Do Not rely on your PPE for complete protection. If you feel the heat, you might already be burned.
- Stay aware of what is happening around you at all times. Adapt your exit strategy accordingly.
- > ESTABLISH: LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, AND SAFETY ZONES.
- > Radio frequencies will be changing, follow the communications plan and clone when available.
- > No PPE allowed in the feeding areas. Wash hands regularly and always before entering the eating areas.
- ➤ If personnel become fatigued, but does not a constitute a medical emergency, use fireline paramedics for evaluation and rehab in a shaded area.
- > Be cautious of any marijuana grows in the areas you are working.

# IF IT'S PREDICTABLE, IT'S PREVENTABLE!

4. Site Safety Plan Require	ed? Yes 🗌 No 🗙				
5. Prepared by: Name(s):	Buchmeier/Janssen_Position/Title:	SOF1/SOF1(T)_Signature	e(s):		
ICS 208	Date/Time: _July 8, 2017/21:00	913121		1	4
			1		

1. Incident Name	: Wall		2. Incident	Number:	CABTU10975
3. Date/Time Prep Date: 07/08/17	pared: Time: 1400	4. Operation		Date From	n: 07/09/17 Date To: 07/10/17 n: 0700 Time To: 0700
5. Incident Area	6. Hazards/Risks			7. Mitiga	itions
ALL	STEEP TERRAIN			- WA	ST LOOKOUTS TCH FOOTING JUST OPERATIONS
ALL	NARROW ONE WA	AY ROADS	5		ADLIGHTS ON DW DOWN
ALL	FATIGUE			RES	INTAIN PROPER WORK ST CYCLES CUMENT ON ICS-214
ALL	HYDRATION				INTAIN 3 WATERS TO LECTROLYTE RATIO
ALL	CRITICAL FUEL M	OISTURE	S	FIR	Y CLOSE ATTENTION TO E BEHAVIOR AND ANGING CONDITIONS
ALL	IN CAMP CIVILIAN TRAFFIC	I PEDEST	RIAN		INTAIN FIVE MPH EED LIMIT IN CAMP
ALL	AVIATION HAZAR	DS		- MO	NITOR AIR TO GROUND
ALL	HIRED EQUIPMEN	NT		SUF	OVIDE PROPER PERVISION PER CAL FIRE LICY
ALL	DROUGHT STRES	SSED TRE	ES		INTAIN SITUATIONAL ARENESS
ALL	COMMUNICATION	IS			LLOW THE COMM PLAN SURE TO CLONE RADIOS
BASE / HOTELS	SECURITY AT INC HOTELS	CIDENT BA	ASE &	ENT ROA REI	ACE SECURITY AT TRANCE &EXITS, PLUS TWO AMING IN ICP MOVE VALUABLES FROM HICLES @ HOTELS
		·			
8. Prepared by: J	loe Buchmeier SOF1, Josh			11-	The fa

ICS 215A

FNUS76 KSTO 082347 FWSSTO

SPOT FORECAST for WALL...CAL FIRE National Weather Service SACRAMENTO CA 447 PM PDT Sat Jul 8 2017

Forecast is based on request time of 2100 PDT on July 08. If conditions become unrepresentative...contact the National Weather Service.

### .DISCUSSION...

Hot and dry conditions will continue at the wildfire tonight into Sunday. Sunday should be a bit less hot than Saturday. Overnight humidity recoveries will remain to be poor to moderate. Easterly or drainage winds overnight should turn to west or upslope during afternoon heating.

### .SUNDAY ...

Sky/weather.....Sunny. Max temperature.....98-103. Min humidity.....8-13 percent. Wind (20 ft)..... Slope/valley.....East winds 1 to 4 mph becoming southwest 3 to 7 mph after 1000. Ridgetop..... East winds 1 to 4 mph becoming southwest 5 to 10 mph with gusts to 15 mph after 1000. Mixing height.....Less than 500 ft AGL increasing to 5000 ft AGL in the afternoon. Transport winds....East winds 1 to 4 mph becoming southwest 5 to 10 mph after 1000. CWR..... percent. LAL....1. .SUNDAY NIGHT... Sky/weather.....Clear. Min temperature....69-74. Max humidity.....40-45 percent. Wind (20 ft)..... Slope/valley.....Southwest winds 3 to 7 mph shifting to the east 1 to 4 mph after 2200. Ridgetop.....Southwest winds 5 to 10 mph shifting to the east up to 5 mph after 2200. Mixing height......4900 ft AGL decreasing to 300-2200 ft AGL early in the evening.

Transport winds....Southwest winds 3 to 7 mph shifting to the east 3 to 5 mph after 2200.

# \$\$

Forecaster...CS

LAL....1.

Requested by...Tim Chavez
Type of request...WILDFIRE

CWR..... percent.

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 1	TYPE OF FIRE: WILDFIRE
FIRE NAME: WALL	OPERATIONAL PERIOD: JULY 9, 2017 24 HOUR
DATE ISSUED: JULY 8, 2017	TIME ISSUED: 1900
UNIT: BUTTE UNIT	SIGNED:
	Typed/printed: Tim CHAVEZ

# **INPUTS**

### WEATHER SUMMARY:

NEAR RECORD HIGH TEMPERATURES AND LOW HUMIDITY. LONG DAYLIGHT PERIOD. SEE SPOT FORECAST ATTACHED.

## **OUTPUTS**

### FIRE BEHAVIOR

GENERAL: BANGOR RAWS (BRUSH FUEL MODEL) ERC 33, BI 44, 1000 HOUR FM = 10%,100 HOUR FM=6%, 10 HOUR FM=4% FINE DEAD FUEL MOISTURE = 2%.

**AVG ANNUAL RAINFALL 35", 2017 RAINFALL 50.75"** 

SUNRISE 0537, SUNSET 2037, 15 HOURS DAYLIGHT. PROBABILITY OF IGNITION NEAR 100% DURING DAYLIGHT HOURS. FUELS VERY RECEPTIVE TO SPOTTING. MUCH OF THE FIRE IS WITHIN THE SWEDES FIRE PERIMETER FROM 2013. HEAVY LOADING OF FINE FUELS AND MANY DEAD STANDING AND DOWN LARGE DIAMETER FUELS INSIDE THE OLD BURN AREA. POTENTIAL SPOTTING DISTANCE 0.2-0.3 MILES.

### SPECIFIC:

### **BRANCH I**

MUCH OF THE BRANCH IS INSIDE THE SWEDES FIRE OF 2013, GRASS FUEL LOADING IS ESPECIALLY HEAVY. SPOTTING ACROSS HONCUT CREEK IN DIVISION P COULD ALLOW A SLOPE REVERSAL FIRE RUN UPHILL TOWARD STONY OAKS LOOP. DOWN CANYON WINDS AT NIGHT AFFECT THIS AREA.

### **BRANCH III**

HEAVIER FUELS HAVE SOME AREAS OF FULL CANOPY COVER OF OAKS AND GRAY PINE WITH FREQUENT DEAD AND DOWN JACKPOTS UNDER THE CANOPY. BRUSH FUELS HAVE HEAVY DEAD COMPONENT. AFTER 1700 FIRE ACTIVITY INCREASES AND STRONG RUNS TO THE NORTH ARE POSSIBLE.

## **BRANCH V**

SMOLDERING IN HEAVY FUELS WILL LAST SEVERAL DAYS. CROWNS OF TREES SO FAR HAVE BEEN FIRE RESISTANT. OAKS AND GRAY PINES MAY HOLD FIRE IN DEAD BRANCHES IN THE CROWNS.

### **AIR OPERATIONS:**

NO SMOKE OR VISIBILITY PROBLEMS ANTICIPATED AFTER 1300.

### SAFETY

- STANDING DEAD SNAGS AROUND THE 2013 SWEDES BURN COULD CAUSE SPOTFIRES IF NOT FELLED NEAR THE LINE AND COULD FALL WITH NO WARNING
- ABUNDANT FINE FUELS ARE A COMMON DENOMINATOR OF FATAL AND NEAR MISS FIRES
- JULY 9 IS THE 64<sup>TH</sup> ANNIVERSARY OF THE RATTLESNAKE FIRE ON THE MENDOCINO FOREST. A STRONG COASTAL INFLUENCE AT DUSK RESULTED IN 15 FATALITIES.

# ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Incident Name:		· · · · · · · · · · · · · · · · · · ·					
		2. Date/Time Prepared		3. Operational Period:	al Period:		
WALL		Date:	: 07/08/2017	07/08/2017 Date From: 07/09/17	07/09/17	Date To:	07/10/17
		Time:		1830 Time From: 0700	0020	Time To:	0700
4. Communications				The State of the S			
Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1 COMMAND	BT SP 2	ALL DIVS	154.4150	123.0	159.0000	123.0	BTU SUPPORT T2-SUNSET
2 COMMAND	BT SP 5	ALL DIVS	154.4150	123.0	159.0000	146.2	BTU SUPPORT T5-ST. JOHN
3 COMMAND F	BT SP13	ALL DIVS	154.4150	123.0	159,0000	141.3	BTU SUPPORT T13-BLOOMER
4							
5							
9							
7 TACTICAL	VFIRE 24	DIVA	154.2725	156.7	154.2725	156.7	
8 TACTICAL	CDF T26	DIV C	159.2925	192.8 (T16)	159.2925	192.8 (T16)	
9 TACTICAL	CDF T27	DIVP	159.3075	192.8 (T16)	159.3075	192.8 (T16)	
10 TACTICAL	CDF T28	DIVE	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
11 TACTICAL	NIFC T7	DIVG	168.2500		168.2500		
12 TACTICAL	NIFC T6	H AIG	166.7750		166.7750		
13 TACTICAL	NIFC T5	DIV L	166.7250		166.7250		
14 AIR TO GROUND	CDF T18	ALL DIVS	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
_	CALCORD	ALL DIVS	156.0750	156.7	156.0750	156.7	MEDICAL COORDINATION
16 EMERGENCY	GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
17							
18							
19							
20 EMERGENCY	GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
5. Special Instructions							
6. Prepared by (COML): Name:	lame:	John Brooks COML IMT#6	9#L		Signature:	18	A
ICS 205					Date/Time:	07/08/17	1830

# **MEDICAL PLAN (ICS 206)**

1. Incident Name:			2. Operational Period	d: Date	From:	7/9/17	Date To:	7/10/17
	WALL			Time	e From:	0700	Time To:	0700
3. Medical Ald Stations:							_	
Name			Location	Co	ntact Nun	nber/Freq		nedics
MERT		ICP		530	-310-4921			No
4. Transportation (indicate a	air or ground):				Contact N	lumbar	Levelo	f Service
Ambulance Ser	vice		Location	520	-332 <b>-</b> 7050			LS
Butte County EMS		Sweets Flats	Rd/Oro Bangor	1550	-332-7030			
5. Hospitals:							T	Τ
	Addr	ess,	Contact Number(s)/	Trave	Time	Trauma	Burn	VOID-OFF
Hospital Name	Lat & Lon		Frequency	Air	Ground	Center	Center	Helipad
Orovile Hosp	2767 Olive Hwy, 95966	Oroville, CA	(530) 533-8500	5	25	Level 3	□ No	☑ Yes
Enloe Med Ctr	1531 Esplanade Chico, CA 9592		(530) 332-7300	20	55	Level 2	□ No	☑ Yes
University of California- Davis Medical Center	2315 Stockton E Sacramento	Blvd.	916-734-2011	40	100	Level 1	☑ Yes	☑ Yes
Widdlog Colles								
Line Emergency Crew Supervisor will contact Division complaint/condition and location Division Group Supervisor Contact 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as red 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee w run medical emergency on assign 1. A pre-assigned tactical frequen for IWI and only for duration of - Communications Unit will clear th traffic as needed for duration of th Camp Emergency Contcat Medical Unit with patient of Medical Staff will respond to stabiliz - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	rill serve as point of co ed channel, cy (i.e. CALCORD) st the emergency. e Command channel to e need.	ontact and rould be used for emergency	Injury Reporting Proced  Nature of Injury: Location of Patient: Point of Contact: Transportation Reques Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient: Age: All Emergencies - Sex witnesses for later intof events.	ted by: A Long Yes_ale_	ir Gro	ound	9) <del>-</del> -	
	assets are utilized	I for rescue. If	assets are used, coordinat	e with Air	Operation	s.		
7. Prepared by (Medical U				V-17-01	gnature:<	Forgi	Al Se	ger
8. Approved by (Safety Of				SI	gnature:	OD		_
ICS 206			Date/Tin	ne: 7/8/	2017	hot		
1				/				

# TRAINING SPECIALIST MESSAGE

A Training Specialist is now on the incident.

# ALL ASSIGNED TRAINEES

working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

The Training Specialist is available immediately following the morning Operations Briefing.

Location: Building adjacent to the Stage

# TRAINING SPECIALIST

Claudia Soiza Cell-(949)632-7813

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

Training Specialist: Claudia Soiza

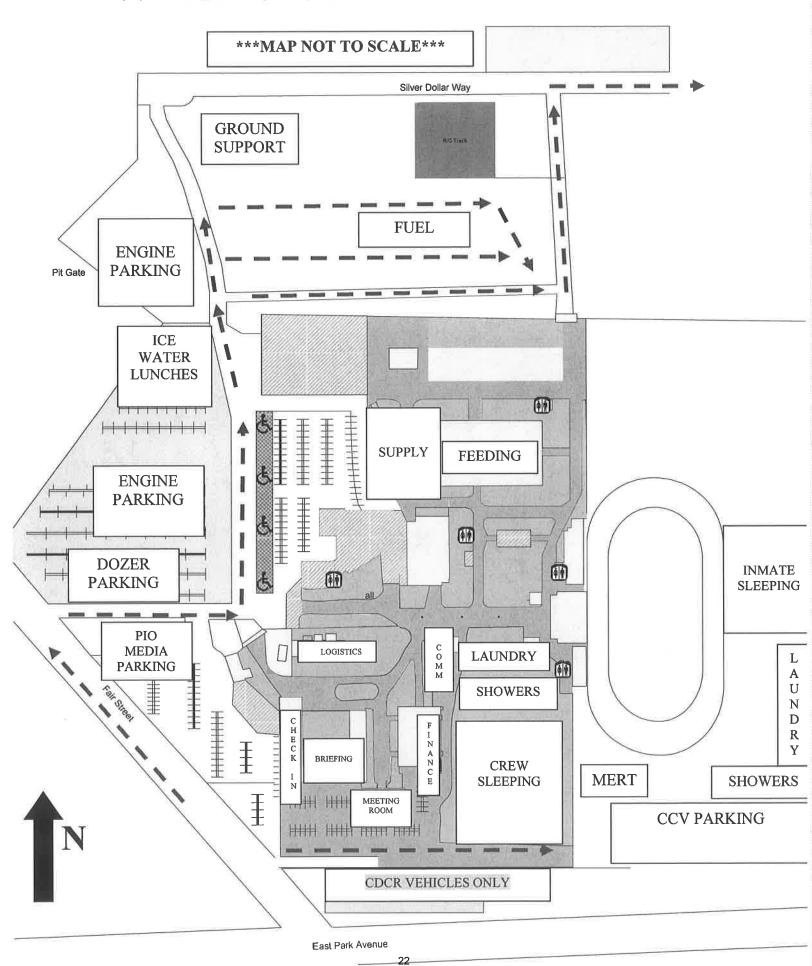
Cell / Contact While on Incident:

949.632.7813

- > 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.

ICS Trainee Position:	
Designator ( Ex. CA-RRU):	
Frainee Local Forest Tra	ainee IMT Trainee
ntact # While on Incident:	
D M	
ning Officer):	
Title	
<u></u>	N .
Code: Phone:	*
ertification card?	YesNo
by home unit?	YesNo
25% 50% 75% 90%	
accomplish on this incident?)	
ICS position of	on fire:
Agency Designator (Ex CA	-RRU):
State:	_ Zip Code:
	Designator (Ex. CA-RRU):  Trainee Local Forest Traintact # While on Incident:  ning Officer):  Title  o Code: Phone:  ertification card?  by home unit?  25% 50% 75% 90%  accomplish on this incident?)  ICS position of Agency Designator (Ex CA

# WALL INCIDENT BASE MAP



S.	-33 L	FC-33 DAILY UPDATE	IPDA	1			21	FC-3	00
DATE:				24 Hrs	12 Hrs		DATE:		
REQ#		# L/S	#				REQ#		f
WORK LOCATION:							WORK LOCATION:		
RADIO IDS: ST LEADER:	DOZER BLADE HRS	PORTABLE PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES		RADIO IDS: ST LEADER:		DO B.H.
ENGINE/CREW:							ENGINE/CREW:	REW:	
									1
									1
COMMENTS (ANY CHANGES?):	CHANG	3ES?):					COMMENTS (ANY CH.	S (ANY C	<b></b>
CELL PHONE #:							CELL PHONE #:	# 4	
						=>			

S.	-33 D	FC-33 DAILY UPDATE	PDA	出	
DATE:				24 Hrs	12 Hrs
REQ#		# L/S	#		
WORK LOCATION:			1 ×		4
RADIO IDS: ST LEADER:	DOZER BLADE HRS	PORTABLE PUMP HRS	# OF SAWS	HRS ON EACH SAW	NOTES
ENGINE/CREW:					
					×
COMMENTS (ANY CHANGES?):	CHANG	ES?):		cer	
CELL PHONE #:					

- C-33		200	2	Request Number	
		_	Overhead: complete one form per person. All Others: complete one form per vehicle.		
State Agency	Incident Number	Incident Name	Incident Index Cod	e Incident PCA Code	
SIDENT CA					
Strike Team	Resource	Resource ID - Fire Assignment	Home Station / Office Location		

State   Tanna	Potential   Pote	INCIDENT CA	State Agency	gency		Incident Number	Numbe			Incident Name			Incident	Incident Index Code		Incident PCA Code	SCA Cod	0	
Colone   Porteit to   Porteit	Portation   Port		Strike Tea	an an				1 8	ssource ID - Fire Ass	Sonment		Home Station / Office	o ocation						
Portrait to	Porteit to   Por	RESOURCE		-						S									
Porter to   Port	Cohest   Portail to   Portail				1	2	10		3499			PASO ROBLES							
Schedule	Schooluse   Color   First Name   First Nam	YOUR NORMAL DUTY			ther	Portal	20		YOUR AGENC	<u>}</u>	HOME UNIT	COMMIT				YOU	R CEL	L PHO	# UN
A B Other Last Name   First Name   Rath or   Glassification   Mon Tue Wed Thu Fri Sat	Scholule   A B Other Last Name   Flact Name   Flat Name   Flact Name   Flat Name	SCHEDULE	\ O	ne Box	_ []				CAL FIRE		1		Date	Time					
1	1	PERSONN	日		Schedul	Other La	est Nam	0		First Name	ds		Rank or Classification	# of # Of	Regular	Duty Sci	heduled hu Fi	Hours p	er Day
Schedule   Robert	Schedule   A B Other if Other, explain   Radio ID   Kind of Vehicle   ID NoX No   X   Y   Z   Z   Z   Z   Z   Z   Z   Z   Z		IPLOYE	E1														_	
Schedule   Fobert	Schedule		IPLOYE	E 2														_	
Schedule   A	Schedule   FC   24 24 24    Schedule   Cuther, explain   Radio ID   Kind of Vehicle   ID NorX No    Schedule   Cuther, explain   E-3499   FTH   Dozar and It's Transport on a single form. All others, use one form per individual vehicle.	EN	IPLOYE	m es													_		
Schedule   Cother, explain   Radio ID   Kind of Vehicle   Cother   Cother	Schedule   Robert		PLOYE	4															-
Schedule   Schedule	Schedule		IPLOYE	10															
V One Box   Johnson   Robert   Robert   FC   24 24 24 24 24 24 24 24 24 24 24 24 24	Schedule   Robert	EN	IPLOYE	9															
Schedule  A B Other If Other, explain  Chainsaw Quantity:  Portable Pump?  Put a Dozer and It's Transport on a single form. All others, use one form per individual vehicle.	Schedule A B Other if Other, explain Chainsaw Quantity:  Chainsaw Quantity:  Put a Dozer and it's Transport on a single form. All others, use one form per individual vehicle.		100		✓ One Bo		hnson	Ž.		Robert			FÇ		1		24		
2	Chainsaw Quantity:  Chainsaw Quantity:  Portable Pump?  Put a Dozar and it's Transport on a single form. All others, use one form per individual vehicle.	VEHICLE			Schedul	Other If	Other, 6	xplain			Radio ID	Kind of Vehic	el:		ID No/X	9	81.9		
Chainsaw Quantity:   Portable Pump?   E-3499   FTH   0 2	Chainsaw Quantity:    Chainsaw Quantity:   First Dozer and It's Transport on a single form. All others, use one form per individual vehicle.   FITH   CALL FIRST SAWGE form.   FITH   CALL FITE   FITH   CALL FITH		VEHICLI	E1													×		
Chainsaw Quantity:  Chainsaw Quantity:  Put a Dozar and it's Transport on a single form. All others, use one form per individual vehicle.	Chainsaw Quentity:  Chainsaw Quentity:  Portable Pump?  Put a Dozer and It's Transport on a single form. All others, use one form per individual vehicle.		VEHICLI	E2													×		
Chainsaw Quantity:  Put a Dozer and It's Transport on a single form. All oth	Chainsaw Quantity: Put a Dozer and It's Transport on a single form. All oth				✓ One Bo.	×		1			E-3499	표			0				3
Put a Dozer and It's Transport on a single form. All oth	Put a Dozer and It's Transport on a single form. All oth				Chains	saw Quan	ıtıty:		Por	rtable Pump?									
ADDITIONAL INFO	ADDITIONAL INFO			ď	t a Dozer an	d It's Trai	1sport	nasi	ngle form. All others	use one form pe	er individual vehic	6					A STATE OF		1
	Since sens	ADDITION	AL INF	0													O	1	8/

# SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORW									Contra		DOZER DUDE		
Incident or Pro	ject Name			2 0 4 1 5 1 5 1 5 1 T C T C	Number		Request Number		Operat	Operator #1 Operator #2			
WALL CABTU 010975 E#								E#		BOB SMITH		TOM SMITH	
Agreement Num	Agreemont Number XXX - 000000 - 00								Х	Operator Fu Contractor		Government	
Equipment Make	e				Equipment Mod	el / Type				Operating Supplie	es Fu	nished By:	
	CA	Т					D6XM		Х	Contractor		Government	
Serial Number					Licence Numbe	r				Equipme	nt Sta	tus	
	1	11111					111111		Х	Inspected	X	Under Agreement	
				Equipm	nent Use	$\overline{}$				Released by Government			
Date					(Circle)		ays / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assi	gnment		- Rem	arks/Comments **			
8/3	0700	2400	17		DIV M					NO OPERATO	RS		
8/4	0001	0700	7		DIV M					NO DAMAGE/ NO CLAIMS			
				Vendo	r Rating				Govl.	Rep. Name and Position - PRINT			
			T F	Poor*	Avg.	Good	Exc.	N/A		Mike \	Neb	er	
	nance Expe	ctations			Vendor Rating				Govl, Rep. Signature  Mike Weber			ber	
Operator S			_						Contre	actor Signature			
777	1200			_						Bob S	mí	th	
Operates Safely Operator's Cooperation Level					illust be dolle. —				Dale	Date Time			
Overall Per		LEVEL								08/04/15 0800			
		* N	IOTE: Any	rating on	of POOR red	quires an ex nentation, u	xplanation in C use an ICS For	omment Section 230 or equiv	on. valent.			CALFIRE 297 (Rev 3-2011)	
Pink	- Finance				t HE Coordi		Yellov	- Vendor		White - Govt Rep	resen	tative	

									70				
					T and EVAL				Contracto		NCI	PORT	
		The respon	sible Governm	DUDE TRANSPORT									
Incident or Proje	ct Name			Operator #1 Operator #2									
WALL CABTU 010975 E # Here										BOB SMITH		TOM SMITH	
Agreement Num	iber				Operator Furnished By:								
XXX - 000000 - 00										Contractor		Government	
Equipment Make Equipment Model / Type										Operating Supplie	s Fur	nished By:	
TRANSPORT/ KENWORTH COZAD TRAILER /26 WHEELS										Contractor		Government	
Serial Number Licence Number										Equipment Status			
1XP3ESMP14239012 99999999									X	nspected	Х	Under Agreement	
Equipment Use										Released by Government			
Date									Withdrawn by Contractor				
Mo / Day	Start	Stop	Work		Assignment					rks/Comments **			
8/3	0700	2400	17			DI	V M		l	DED 4 TODO			
0/3	0700			$\vdash$					2 OPERATORS				
8/4	0001	0700	7	<u> </u>	DIV M				NO DAMAGE/ NO CLAIMS				
												4	
				Vendo	r Rating				Govt. Re	p. Name and Position - PRINT			
			Po	oor*	Avg.	Good	Exc.	N/A		Mike V	Veb	er	
Met Perform	папсе Ехре	ctations			•				Govl. Re	p, Signature			
		king Conditi	on		Vendor Rating				Míke Weber			ber	
Operator S	kill Level				V CI	401	11446		Contractor Signature				
Operates S					mus	st he	done.		1	Bob S	míl	th	
	Cooperation	Level			IIIG		, aonc.		Date		Time		
Overall Per		LUVOI								08/04/15		0800	
		* N	IOTE: Any r	ating	of POOR req	uires an ex	planation in Comr	ment Section	),		T	CALFIRE 297	
		**Fina	l evaluation	or for	more docum	entation, u	se an ICS Form 2	30 or equiva	lent.			(Rev 3-2011)	
Pink	- Finance				t HE Coordin		Yellow - V	endor		White - Govt Repre	esent	ative	

Turn shift tickets into Finance.

# SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORM								Contracto	H2O D			
ncident or Project		11		TOTAL CONTRACTOR	Number ABTU 01	0975	Request Number	S# Here	Operator	BOB SMITH	Operator #2	
WALL CABTO 010973   Agreement Number									Х	Operator Fun Contractor	Government	
quipment Make		EIGHTL			Equipment Mode		NDER 25	00 + GAL	х	Operating Supplies Contractor Equipment	Government	
erial Number	Leanne Alumber								Inspected Released by Government	X Under Agreement		
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		**Fina	l evaluation	or for	more documentation, u	ise an ICS Form	230 or equiv	alent.	10000	l .	(Rev 3-2011)
Pink	- Finance		Blue - Ho	me Un	it HE Coordinator	Yellow -	Vendor		White - Govt Repr	eseman	VG

# 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 #:

OCATION / INCI		07)					DOC. NUM	MBER:
THE FOLLOWING	IDENT NAM	E:	INCIDENT NUMB	ER:	UNIT:	REGION:	DATE:	
HE FOLLOWING	G ARTICLES	WERE: (bro	ken, left on line, dam	aged, or other)			DATE OF	OCCURANCE:
QUANTITY	UNIT OF MEAS.		STOCK NUMBER WHENEVER ASSIGNED)	(INDICATE SIZE, M PROVIDE ADE	PTION  TO CLEARLY DESCRITIVELY IDENTIFY EQUIP TY.)	BE THE ITEM, MENT OR	PROPERTY NUMBER	
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				JPERVISOR'	S ADDBOVAL			
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# 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)												
. Incident Name:		2. Operational Period:	Date From:	7/9/17	Date To:	7/10/17						
WALL			Time From:	0700	Time To:	0700						
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2. Operational Period:  4. Unit Leader  ICS POSITION	Date From: Time From: (Name and ICS	7/9/17 0700 Position	Date To: Time To:	7/10/17 0700
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