WALL INCIDENT CA-BTU-010975 INCIDENT ACTION PLAN



OPERATIONAL PERIOD

7/14/2017 0700

to 7/17/2017 0700

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	7/14/2017	Date To:	7/17/2017								
WALL		Time From:	0700	Time To:	0700								
3. Objective(s):													
Management Objectives - Provide for emergency personnel and public	safety at all times.												
- Protect property, improvements, and infrastru	ucture.												
- Ensure coordinated, timely and accurate rele	ase of public information.												
- Foster and maintain relationships with all coo	perators and stakeholders.												
- Protect economic, natural, cultural and herita	ge resources.												
- Maintain fiscal accountability and keep costs	commensurate with values a	at risk.											
WALL Time From: 0700 Time To: 0700 Objective(s): anagement Objectives Provide for emergency personnel and 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 and heritage resources. Waintain fiscal accountability and keep costs commensurate with values at risk. Ontrol Objectives Keep the fire within established Control Lines. eneral Situational Awareness: teep and rugged terrain with difficult access. arrow roads and limited access. epopulation has increased vehicle and pedestrian traffic in the area. Site Safety Plan Required? Proved Site Safety Plan(s) Located at: Incident Action Plan I ICS 203 Z ICS 215A Phone List Z Fire Suppression Repair Plan I ICS 203 Z ICS 220 Training Message Fire Suppression Repair Plan I ICS 205 Z Incident Map Z Travel Map Fire Suppression Repair Plan I ICS 205 Z Incident Map Z Travel Map Fire Suppression Repair Plan I ICS 206 Z Weather Forecast Z Demob Plan Z ICS 214 I Incident Action Plan Z Fire Suppression Repair Plan Z ICS 206 Z Weather Forecast Z Demob Plan Z ICS 214 I Incident Map Z Travel Map Z ICS 215 Z Fire Suppression Repair Plan Z ICS 206 Z Weather Forecast Z Demob Plan Z ICS 214 Z ICS 207 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 208 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 209 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 209 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppression Z ICS 214 Z ICS 200 Z Fire Behavior Z Fire Suppr													
Control Objectives													
- Keep the fire within established Control Line:	S.												
Conoral Situational Awareness													
	nee												
	:33.												
- Keep the fire within established Control Lines. General Situational Awareness: Steep and rugged terrain with difficult access. Narrow roads and limited access. Repopulation has increased vehicle and pedestrian traffic in the area.													
Management Objectives Provide for emergency personnel and 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 and heritage resources. Maintain fiscal accountability and keep costs commensurate with values at risk. Control Objectives - Keep the fire within established Control Lines. Central Situational Awareness: Steep and rugged terrain with difficult access. Narrow roads and limited access. Repopulation has increased vehicle and pedestrian traffic in the area. 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan I ICS 203													
			risk. Z Fire Suppression Repair Plan										
WALL Time From: 0700 Time To: 0700 3. Objective(s): Management Objectives - Provide for emergency personnel and 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 and heritage resources Maintain fiscal accountability and keep costs commensurate with values at risk. Control Objectives - Keep the fire within established Control Lines. Ceneral Situational Awareness: Steep and rugged terrain with difficult access. Repopulation has increased vehicle and pedestrian traffic in the area. 5. Site Safety Plan Required? Yes No Zero No Zero No Zero No Zero No Zero Z													
	100 🗆 110 🖭												
☑ ICS 203 ☑ ICS 215A	☐ Phone List		ippression Re	pair Plan									
T													
			4	16-									
		_	Javan	10-									
	Jason Dyer	Signature:	2										
ICS 202													

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	7/14/2017	Date To:	7/17/2017
WAL			Time From:	0700	Time To:	0700
3. Incident Commander(s) and Command St IC/UC's Jason Dyer		4-1	7. Operation Section			
IC/UC's	Jason Dyer			Mike Conaty (T)		
Deputy			Deputy			
Safety Officer			Night Ops			
Information Officer	Mary Ann Aldrich		Staging Area			
Liaison Officer			Branch			
Law Tech Spec			Division/Group	A/C/P/H/I/L		
			Division/Group			
4. Agency/Organization i	Representatives:		Division/Group	Supp Repair	Dave Derby	/ Tim Collins
Agency/Organization	Name		Division/Group			
CAL FIRE - BTU	Garrett Sjolund / David		Division/Group			
Butte County Fire	Garrett Sjolund / David	Hawks	Division/Group		Z	
BCSO	Derek Bell		Division/Group			
PG&E	Rob Cone		Division/Group			
CHP Oroville	Al Sanders		Division/Group			
NVADG	Norm Rosene		Staging Area			
Butte Co. EOC	Shari McCracken		Division/Group			
Red Cross	Dave Willoughby		Branch			
BC Animal Control	Ryan Soulsby		Division/Group			
			Division/Group			
			Division/Group			
xxx			Staging Area			
			Division/Group			
5. Planning Section:			Branch			
Chief	Gabe Garcia		Division/Group			
Deputy			Division/Group			
Resource Unit	Shawn Holden		Division/Group			
Situation Unit			Division/Group			
Documentation Unit			Division/Group			
Demobilization Unit			Branch			
GISS			Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Division/Group			
Crew Tech Spec			Staging Area			
			Air Operations Bra	anch	Director:	
6. Logistics Section:	demonstration			Air Support Grp Sup	Shem Hawl	kins
	Shane Cook			Helibase Manager		· · · · · · · · · · · · · · · · · · ·
Deputy						
Supply Unit			8. Finance/Admini	stration Section:	7,00,000	
Facilities Unit			Chief	Janet Sutton		
Ground Support Unit			Time Unit			
Hired Equipment Tech			Procurement Unit			
Communications Unit			Comp/Claims Unit			
Medical Unit			Cost Unit			
Motel Tech Spec						
Prepared By: Name:	Shawn Holden	Position/Title:	RESL	Signature:	4-1	
ICS 203		Date/Time:		2300 hours	1	



3-DAY INCIDENT Weather Outlook



FORECAST NO: 5

NAME OF INCIDENT: Wall Fire

PREDICTION FOR: 7/14/17 - 7/16/17

UNIT: CA-Butte

SIGNED: Scott Weishaar

TIME AND DATE

FORECAST ISSUED: 1000 Thursday, July 13, 2017

Scott Weishaar

Incident Meteorologist

WEATHER DISCUSSION:

... TURNING HOT AGAIN OVER THE WEEKEND...

High pressure aloft over the Great Basin will expand north and west Friday and Saturday. This results in warmer daytime temperatures, less humidity recovery and diurnal terrain-driven wind. The hottest day looks to be Saturday. The Delta sea breeze will be minimal to non-existent over the weekend. A return to seasonal conditions is expected to begin Monday, July 17th and continue through at least the middle of the week. No rain or lightning during the period.

SKY/WEATHER:

Clear through the period. Some high clouds Friday and Saturday with cumulus possible North and East Friday and Saturday.

		7/14/17	7/15/17	7/16/17
MAX TEMP	BELOW 1000 FT ABOVE 1000 FT	96-100 90-95	99-103 94-99	98-102 93-97
MIN TEMP		65-70	67-73	68-74
MIN RH		14-24%	12-22%	15-25%
MAX RH	BELOW 1000 FT ABOVE 1000 FT	45-60% 35-45%	40-50% 30-40%	40-50% 35-45%
LAL		1	1	1
CWR		0%	0%	0%

<u>20-FT AFTERNOON WIND:</u> (APPLY APPROPRIATE REDUCTION FACTOR FOR YOUR LOCATION ON THE FIRE)

FRI: SLOPE/VALLEY - Up-slope/Up-valley 4-8 mph. Gusts to 13 mph after 1500.

RIDGETOP - South to Southwest 4-8 mph. Gusts to 13 mph.

SAT: SLOPE/VALLEY - Up-slope/Up-valley 4-7 mph. Gusts to 12 mph after 1500.

RIDGETOP - Southwest 4-8 mph. Gusts to 12 mph.

SUN: SLOPE/VALLEY - Up-slope/Up-valley 4-8 mph. Gusts to 12 mph after 1500.

RIDGETOP - Southwest 4-8 mph. Gusts to 12 mph.

20-FOOT NIGHTTIME WIND:

SLOPE/VALLEY - Switch to down-slope/down-canyon or East to 6 mph each day after dark. RIDGES – Switch to Northeast 4-8 mph with gusts up to 15 mph. Strongest wind overnight.

OBTAIN SPOT FORECASTS FROM NWS SACRAMENTO:



http://www.weather.gov/spot/request/

FIRE BEHAVIOR OUTLOOK

FIRE NAME: WALL	OUTLOOK PERIOD :JULY 14-16 , 2017
DATE ISSUED: JULY 13, 2017	TIME ISSUED: 1000
UNIT: CAL FIRE- BUTTE UNIT	SIGNED:
	Typed/printed: TIM CHAVEZ

WEATHER/CLIMATOLOGY DISCUSSION: RELATIVELY STATIC SUMMER PATTERN WITH LITTLE CHANGES DAY TO DAY. SEE IMET OUTLOOK AND REQUEST A SPOT FORECAST EACH DAY FROM THE NATIONAL WEATHER SERVICE FORECAST OFFICE IN SACRAMENTO PHONE: (916)-979-3045



NORTH OPS 7 DAY OUTLOOK PAGE

CHECK THE 7 DAY OUTLOOK EACH DAY

FIRE BEHAVIOR DISCUSSION:

Short Range (Today, Tomorrow):

MONITOR INITIAL ATTACK ACTIVITY IN THE AREA. THIS IS A GOOD INDICATOR OF WHAT YOU CAN EXPECT IF THERE IS AN ESCAPE OR IF YOU ARE SENT TO ANOTHER FIRE. FIRE AND FUEL CONDITIONS ARE STILL PRONE TO RAPID SPREAD AND INTENSE BURNING. PROBABILITY OF IGNITION AT MID-DAY IS STILL ABOVE 70%+ EACH DAY.

Medium Range (3-7 Days):

WEEKEND CONDITIONS WILL RETURN TO SIMILAR CONDITIONS TO WHEN THE WALL FIRE STARTED. PROBABILITY OF IGNITION WILL RETURN TO 100% DURING DAYLIGHT HOURS.

Long Range/Seasonal (8+ Days):

SLIGHT CHANCE OF MONSOON INTRUSION IN NORTHERN CALIFORNIA IN 8-14 DAYS. THAT IMPLIES POSSIBILITY OF LIGHTNING AND DOWNDRAFTS.

Smoke Concerns:

NO SMOKE ISSUES

Reassessment Criteria:

THE PRESENCE OF ANY OF THESE CONDITIONS WILL INVALIDATE THE STATEMENTS ABOVE:

- CUMULUS BUILDUPS OVER THE MOUNTAINS OR THUNDERSTORM FORMATION
- STRONG WINDS ESPECIALLY FROM THE NORTH OR DURING THE OVERNIGHT HOURS

SAFETY

- MONITOR THE WEATHER USING A BELT WEATHER KIT OR ELECTRONIC DEVICE SEVERAL TIMES A
 DAY TO HAVE ADVANCE NOTICE OF CHANGING CONDITIONS. IF THE SPOT FORECAST IS NOT
 CONSISTENT WITH YOUR OBSERVATIONS CALL THE FIRE WEATHER FORECASTER AND FIND OUT
 WHY
- STATISTICALLY THE BIGGEST DANGER TO YOU IN THE MOP-UP STAGES OF ANY FIRE IS DRIVING ACCIDENTS AND TREE HAZARDS. PAY ATTENTION TO BOTH.



SAFETY MESSAGE WALL INCIDENT



Incident Name: WALL
Operational Period: Date From: 07/14/17 Date To: 07/17/17
Time From: 07:00 Time To: 07:00

FATIGUE LEVELS ARE HIGH, REMAIN FOCUSED!

- 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 new fires; plan your exit strategy accordingly.
- > As backhaul operations continue use proper lifting techniques. Utilize vehicles for hauling whenever possible.
- > Radio frequencies will be changing. Command is back to BTU Support, follow the communications plan.
- Maintain hydration using; THREE WATER TO ONE ELECTROLYTE RATIO.
- > Use proper work rest cycles and find time to prepare for the next incident.
- > Be cautious of any marijuana grows in the areas you are working.
- > Be mindful of citizens working in the area and ensure their safety.

IT'S NOT OVER UNTIL IT'S OVER!

Site Safety Plan Required?	Yes ☐ No X	
Prepared by: Name(s): Joe	Buchmajer SOF1 / Josh Janssen SOF1(T)	Incident Safety: Tim Devos SOFR
ICS 208	Date/Time: July 13, 2017 18:00	Tom boen

Incident Name:	Wall		Incident Number: CABTU10975							
Date/Time Prepa Date: 07/13/17	red: Time: 1900	Operationa			From: 07/14/17 Date To: 07/17/17 From: 0700 Time To: 0700					
INCIDENT AREA	HAZARDS/RISKS			-	MITIGATIONS					
ALL	STEEP TERRAIN			-	WATCH FOOTING ADJUST OPERATIONS					
ALL	NARROW ONE WA	AY ROAD	S	- -	HEADLIGHTS ON SLOW DOWN					
ALL	FATIGUE. CREWS RUNNING MULTIP			-	MAINTAIN PROPER WORK REST CYCLES DOCUMENT ON ICS-214					
ALL	HYDRATION AND TEMPERATURES	HIGH		-	MAINTAIN 3 WATERS TO 1 ELECTROLYTE RATIO					
ALL	FIRELINE SUPPRI	ESSION F	REPAIR	e 	CAUTION WORKING AROUND HEAVY EQUIPMENT					
ALL	MOP UP OPERAT HOLES, HIDDEN H	•		-	WEAR PROPER PPE MAINTAIN SITUATIONAL AWARENESS					
ALL	BACKHAUL HOSE	& TRASI	1	-	USE PROPER LIFTING TECHNIQUES UTILIZE VEHICLES WHEN POSSIBLE					
ALL	COMMUNICATION	IS			FOLLOW THE COMM PLAN					
ALL	DROUGHT STRES	SSED TRI	EES	# 33	BE CAUTIOUS OF WHERE YOU ARE TAKING SHADED BREAKS					
ALL	RE-POPULATION	COMPLE	TED	-	BE CAUTIOUS DRIVING AND WORKING IN RE-POP AREAS					
Prepared by: Jo	e Buchmeier SOF1, Josh J	anssen SOF	1(T)		Incident Safety: Tim Devos SOFR					

ASSIGNMENT LIST (ICS 204)

1. Incident Name:		2. Operationa	l Period:			3.	
WALL		Date From:	07/14/17	Date To:	07/17/17		
		Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel	:					Div/Group:	A/C/P/H/I/L
Operations Section Chief	: Mike C	onaty (T)					
Branch Director	:						
Division/Group Supervisor	:						
5. Resources Assigned:				Number of		Reporting Locatio	n, Special Equipment, and Information
Resource Identifier	Resource Identifier			Personnel	Request #	Time	Location
STC BTU 9211C		Manson	, Rick	21	E-82	0700-1900	ICP 0700
STC NEU 9231C		York, E	Brian	17	E-84	0700-1900	ICP 0700
STG TGU 9257G		Hannan,	Jake	33	C-1	0700-1900	ICP 0700
W/T BTC 25		Churc	hill	1	E-24	0700-1900	ICP 0700
W/T BTC 64		Casagrand	le, David	2	E-43	0700-1900	ICP 0700
						1	
						-	
		_					
6. Work Assignments:				-			
Mop up 500"							
Tactical Patrol							
Support Fire Suppression F	enair as	necessarv					
Support ine Suppression i	(cpair ao	1100000001					
7. Special Instructions:							
IC/Operations to assign nig	ht shift re	sources as necessa	ırv				
10/Operations to assign mg	THE GITTHE TO	0001000 00 11000000	,				
8. Communications	(radio	and/or phone contact	ct numbers r	needed for this	assignment):		1174
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		COMMAND	154.4150	123.0 (T2)	159.0000	123.0 (T2)	BTU SUPPORT Tone 2 - SUNSET
BT SP 2	1	TACTICAL	168.2500	120.0 (12)	168.2500		55/1621
NIFC T7	11		156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
CALCORD	15	MEDICAL			159.3450	192.8 (T16)	WILDIOAL GOORDINATION
CDF T18	14	AIR TO GROUND	159.3450	192.8 (T16)		110.9	EMEDICANCY LICE ONLY
GUARD	16	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	Shawı	n Holden	Pos/Title:	RESL	Signature:	She Il	
ICS 204		Date/Time:	7/13/2017	2300 hours	-		

ASSIGNMENT LIST (ICS 204)

Supp Repair

Div/Group:

3. 2. Operational Period: 1. Incident Name: 07/17/17 Date From: 07/14/17 Date To: WALL Branch:

0700 0700 Time From: Time To:

4. Operations Personnel:

Operations Section Chief: Mike Conaty (T)

Branch Director:

Division/Group Supervisor: Dave De	erby / Tim Collins					
5. Resources Assigned:		Number of		Reporting Location, Special Equipment, Remarks, Notes, and Information		
Resource Identifier	Leader	Personnel	Request #	Time Location		
CRW BFC1	Delong, Shannon	16	C-3	0700-1900 ICP 0700		
CRW BFC2	Alderman, Brian K	16	C-4	0700-1900 ICP 0700		
DOZ PVT E-67	Siller, Neal	1	E-336	0700-1900 ICP 0700		
DOZ PVT E-71	Miller, Harold	1	E-71	0700-1900 ICP 0700		
DOZ PVT E-336	Ulsh, Dale	1	E336	0700-1900 ICP 0700		
DOZ PVT E-337	Oroville	1	E-337	0700-1900 ICP 0700		
W/T PVT E-37	Lawrence, Bruce	1	E-37	0700-1900 ICP 0700		
W/T PVT E-38	Ciganobich, Charlie	1	E-38	0700-0700 ICP 0700		
EXC PVT E-324	Swank, Matt	1	E-324	0700-1900 ICP 0700		
EXC PVT E-335	Siller, Kent	1	E-335	0700-1900 ICP 0700		
HEQB AGUILERA O-188	Guillermo, Manuel	1	O-188	0700-1900 ICP 0700		
HEQB RAMEY O-112	Ramey, Josh	1	0-112	0700-1900 ICP 0700		
HEQB NIEDERBERGER O-187	Niederberger, Hans J	1	O-187	0700-1900 ICP 0700		
HEQB URRUTIA O-190	Urrutia, Felix	1	O-190	0700-1900 ICP 0700		
FOBS GALLARDO O-36	Gallardo, Richard J	1	O-36	0700-1900 ICP 0700		
FOBS CLEMENS O-73	Clemens, Orion	11	0-73	0700-1900 ICP 0700		
FOBS COBB O-35	Cobb, Matthew	1	O-35	0700-1900 ICP 0700		
FOBS NOYES 0-71	Noyes, Colin J	1	0-71	0700-1900 ICP 0700		

6. Work Assignments:

Restore Berm Barriers

Reshape Soil Surface Roads

Break Apart Dozer Piles

Install Water Bars Where Identified

7. Special Instructions:

IC/Operations to assign night shift resources as necessary

8. Communications	(radio	(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 (T2)	159.0000	123.0 (T2)	BTU SUPPORT Tone 2 - SUNSET								
NIFC T7	11	TACTICAL	168.2500		168.2500										
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:

Shawn Holden

Pos/Title:

RESL

ICS 204

2300 hours Date/Time: 7/13/2017

Signature:

	1		Ö ff: İİST	0	Γ														
By	iod - Time		Rescue Ship Information Day Hoist Name C-205 Phone ake/Model UH-1H Occation VINA Request Procedure for These Aircraft: See Medical Plan For Additional Info	Phone												Remarks		Remarks	
Prepared By Scott Packwoo	Operational Period	0700-0700	Rescue Ship Information Day Hoist Night He Name C-205 None Model UH-1H Sation VINA quest Procedure for These Aircra	Name												Re			
1/4	Opera		Resct Name Phone Make/Model Location Request P	Ž												Start		Start	
2017	- Date	7	nn NM MSL Lat Long	Je Je							9-3807					Avail		Avail	
Date Prepared Wednesday, July 12,	Operational Period - Date	July 14-17, 2017	sst # NI NI NI Soon: NI Wide: NI Coint: La Coint: L	Phone							(530) 559-3807					Helibase		Base	
Date Wednesda	Operation	July	TFR Information Request # Polygon: NM Altitude: MSL Centerpoint: Lat NOTAMS: Frequency http://ffr.faa.gov/ffr2/list-html	ne							e 216PJ					Make/Model Helibase		Make/Model	
epared 00	lown	05	nformation	Name							Gary Lane 216PJ				eeded)	Type		eded)	
Time Prepared 2000	Shutdown	2105	Helibase Information Name Latitude Longitude Latitude Latitude Longitude Longitude Longitude	Position	AOBD	AOBD	ASGS	HEBM	HEBM(T)	HEBM(T)	HTMG	HLCO	ATGS	ATGS	page 2 if Needed)	FAA#		FIXED WING (Use Page 2 if Needed) Remarks FAA# Ty	
	Sunset	2035	t, etc. N. ED FORMAT. r, etc. vide the	AM / FM	FM	ΕM	AM	AM	ΕM	FM	AM	FM	FM	FM	HELICOPTERS (Use	Remarks	N W/Crew	o WING (Use	
	Cutoff	2005	Equipment NS TAKEI IS DROPP MINUTES dies of Wate 0BD and Pro iling The Are	Tone		192.8 (16)							156.7 (6)		HELICOP	Ren	CWN	FIXED V	
ICS-220	Startup	0625	Special E S / GALLON JECIMAL I sterways, Bo Notify the AC Notify the AC				750		375	3875			750	3250		Start	0800	Start	
	Sunrise	0551	Dperations R OF DIPS F DROPS INUTES, In 300' of We mmediately I gallons and	×		159.3450	122.2750		168.7375	170.6875			156.0750	168.6250		Avail	0800	Avail	
NS SUM		S)	azards, Air C NS / NUMBER O NUMBER C EGREES, M Pm / Agent with These Areas	Tone		192.8 (16)				131.8 (3)			156.7 (6)	110.9 (1)	3/ 000	Helibase	VINA	Base	
AIR OPERATIONS SUMMARY	Incident Name / Number	CABTU010975	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 <u>DEGREES</u> , MINUTES. <u>DECIMAL MINUTES</u> FORMAT, AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.	χĹ	•	159.3450	122.2750		168.7375	166.5750			156.0750	168.6250		Make/Model	Bell 214	Make/Model	
AIR (neident Nam	WALL / CA	Remarks, Sinck ALL DIPS ALL DIPS ALL DROP A TO BE COunted the A TO BE COunted to the A TO BE COunted to the A TO BE COunted to the Application of the A TO BE COunted to the Application of the Application	Line	-COMMAND	- TACTICAL	ARY WING	ARY WING	TICS	NIFC C11	O.	X	MEDICAL	lergency Only		Type	2	Type	
		· ^	General TRA(TRAC) All GPS DAT. AVOID At If Retardant	Fragitancias	AIR / GROUND - COMMAND	AIR / GROUND - TACTICAL	AIR/AIR ROTARY WING	AIR/AIR ROTARY WING	AIR TACTICS	Command NIFC C11	TOLC	DECK	CALCORD - MEDICAL	AIRGAURD - Emergency Only		FAA#	216P.J	FAA #	

MEDICAL PLAN (ICS 206)

1. Incident Name:				2. Operational Perio	d: Da	te From:	7/14/17	Date To:	7/17/17
					Tin	ne From:	0700	Time To:	0700
3. Medical Aid Stations:									
Name			L	ocation		ontact Nur	mber/Freq		nedics
None assigned		None assigned			Or	ovile ECC			No
4. Transportation (indicate a	ir or ground):								
4. Transportation (indicate a		-	L	ocation		Contact N	Number	Level of	f Service
(Ground) Butte County EMS	7100	None assigned			Or	ovile ECC		A	LS
		None assigned			Or	ovile ECC		A	LS
(Air) Enlo Flight Care (Air) Reach		None assigned			Or	ovile ECC		А	LS
5. Hospitals:		Trono addignou							
5. HOSPILAIS.	T 7	Address,		Contact Number(s)/	Trav	el Time			
11 % 1 N 1 m m		Long Helipad	1	Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
Hospital Name		vy, Oroville, CA 95966	(53	0) 533-8500			Level 3	□ No	☑ Yes
Orovile Hospital	1531 Esplana		1			D FF	Level 2	□ No	☑ Yes
Enloe Medical Center	Chico, CA 95		(53	0) 332-7300	2	55	Level 2	I INU	¥ 162
University of California- Davis Medical Center 2315 Stockt		n Blvd. Sacramento	(91	6) 734-2011	4	0 100	Level 1	☑ Yes	☑ Yes
Niedical Center									
Crew Supervisor will contact Divicomplaint/condition and location. - Division Group Supervisor Cor 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 designer run medical emergency on ass 1. A pre-assigned tactical frequitor IWI and only for duration - Communications Unit will cleatraffic as needed for duration of Camp Emergency Contact Medical Unit with patien Medical staff will respond to state - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ee will serve as p signed channel. uency (i.e. CALC) of the emergency r the Command of the need.	oint of contact and CORD) should be used cy. channel for emergency	Lo Po Ti Po Is A	ature of Injury: coation of Patient: contact: cansportation Req coint of Pick-Up: Lat: atient Unit ID: an EMT with Pati ge:Sex Witnesses for late of events.	iiuested lent: Ye k: Male	by: Air_ _ Long:_ s	NoFemale	und	
☐ Check box if aviation a	assets are utiliz	ed for rescue. If ass	ets a	are used, coordinate w	rith Air Op	erations.			
7. Prepared by (Logistics S	Section Chief):	: Name: Shane Co	ok	Signature:	0	11/			
8. Approved by (Safety Off	icer):	Name: Tim Devo	s	Signature: 7/	MSer	05			
ICS 206				Date/Tin	me:	7/13/2017 2300hrs			
			_						

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Tincipent Name Time						2 Onoration	of Doring.		
WALL Date: 07/13/2017 Date From: 07/14/17 Date To: 07/13/2017 Date From: 07/14/17 Date To: 07/17/17 Name Assigned To Rx Freq Rx Tone Trime To: 0700 Trime To: 0700 BT SP 2 ALL DIVS 154.4150 123.0 (T2) 159.0000 143.0 (T2) BT SP 3 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T3) BT SP 3 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T3) BT SP 3 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T3) NIFC 77 ALL DIVS 168.2500 141.3 (T13) 168.2500 141.3 (T13) NIFC 77 ALL DIVS 168.2500 168.2500 141.3 (T16) 168.2500 V GUARD EMERGENCY 168.6250 10.0 168.6250 110.9 V GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 V GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 Nons All DIVS	1. nc	ident Name:		PC -		o. Operation	מו ר כווסם.		
Name		WALL		Date	07/13/2017	Date From:	07/14/17	Date To:	07/17/17
Name				Time		Time From:	0200	Time To:	0700
unction Name Assigned To Rx Freq Rx Freq Rx Tone Tx Freq Tx Tone Notes OMMAND BT SP 2 ALL DIVS 154.4150 123.0 (T2) 159.0000 13.0 (T2) 159.0000 143.0 (T2) 150.000 141.3 (T3) 141.3 (4	mmunications				1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X 1 X			
OMMAND BT SP 2 ALL DIVS 154.4150 123.0 (T2) 159.0000 142.0 (T2) OMMAND BT SP 5 ALL DIVS 154.4150 123.0 (T2) 159.0000 146.2 (T5) OMMAND BT SP13 ALL DIVS 154.4150 172.0 (T2) 159.0000 141.3 (T15) OMMAND BT SP13 ALL DIVS 154.4150 172.0 (T2) 159.0000 141.3 (T15) ACTICAL NIFC T7 ALL DIVGRPS 168.2500 168.2500 141.3 (T16) RETOGROUND CDF T18 ALL DIVS 156.0750 156.0750 156.7 (T6) MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 ALL DIVS 168.6250 0.0 168.6250 110.9 110.9 MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 ALL DIVS 168.6250 0.0 168.6250 110.9 <	# 5		Name	Assigned To	Rx Freq		Tx Freq	Tx Tone	- 1
OMMAND BT SP 5 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T1) OMMAND BT SP13 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T1) OMMAND BT SP13 ALL DIVS 154.4150 123.0 (T2) 159.0000 141.3 (T1) ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.2500 168.2500 168.2500 RTO GROUND CDF T18 ALL DIV/GRPS 159.3450 192.8 (T16) 169.28 (T16) NERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 All Instructions ALL DIVS 168.6250 0.0 168.6250 110.9	-	COMMAND	BT SP 2	ALL DIVS	154.4150	123.0 (T2)	159.0000	123.0 (T2)	BTU SUPPORT Tone 2 - SUNSET
OMMAND BT SP13 ALL DIVS 154.4150 159.0000 141.3 (T13) ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 168.28.0750 110.9	7	э	BT SP 5	ALL DIVS	154.4150	123.0 (T2)	159.0000	146.2 (T5)	BTU SUPPORT Tone 5 - ST. JOHN
ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 170.9 168.2500 170.9 168.2500 170.9 168.2500 170.9 170.	က	COMMAND	BT SP13	ALL DIVS	154.4150	123.0 (T2)	159.0000	141.3 (T13)	BTU SUPPORT Tone 13 - BLOOMER
ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.2500 192.8 (T16) 150.3450 192.8 (T16) 192.	4								
ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 168.2500 178.8 (T16) 178.0 178.	2								
ACTICAL NIFC T7	ဖ								
ACTICAL NIFC T7	7								
ACTICAL NIFC T7	∞								
ACTICAL NIFC T7	တ								
ACTICAL NIFC T7 ALL DIV/GRPS 168.2500 168.2500 ALL DIV/GRPS 168.2500 ALL DIVS 168.3450 168.2500 ALL DIVS 159.3450 192.8 (T16) 159.3450 192.8 (T16) ALL DIVS 159.3450 192.8 (T16) 156.7 (T6) ALL DIVS 156.0750 156.7 (T6) ALL DIVS 156.0750 156.7 (T6) ALL DIVS 156.0750 168.6250 110.9 ALL DIVS ALL DIVS 168.6250 0.0 168.6250 110.9 ALL DIVS ALL DIVS <td>5</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	5								
IR TO GROUND CDF T18 ALL DIVS 159.3450 192.8 (T16) 159.3450 192.8 (T16) MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 IMERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 IMERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9	Ξ	TACTICAL	NIFC T7	ALL DIV/GRPS	168.2500		168.2500		
IR TO GROUND CDF T18	12								
IR TO GROUND CDF T18	13								
MERGENCY CALCORD ALL DIVS 156.0750 156.0750 156.7 (T6) MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 IMERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 al Instructions Ired by (COML): Name: John Brooks COML IMT#6 Signature Signature Date/Time: 07/13/17 1830	14	AIR TO GROUND		ALL DIVS	159.3450	192.8 (T16)	159.3450	192.8 (T16)	
MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9 al Instructions Ired by (COML): Name: John Brooks COML IMT#6 Signature CANASTATE	15	MEDICAL	CALCORD	ALL DIVS	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL COORDINATION
IMERGENCY GUARD EMERGENCY 168.6250 110.9	16		GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
MERGENCY GUARD EMERGENCY 168.6250 0.0 168.6250 110.9	17								
IMERGENCY GUARD EMERGENCY 168.6250 168.6250 110.9	18								
MERGENCY GUARD EMERGENCY 168.6250 110.9 al Instructions John Brooks COML IMT#6 Signature: Call 1830	19								
al Instructions al Instructions Signature Signature On IMT#6 Date/Time: 07/13/17	20		GUARD	EMERGENCY	168.6250	0.0	168.6250	110.9	EMERGENCY USE ONLY
ired by (COML): Name: John Brooks COML IMT#6 Signature € CS/13/17	5. Sp	ecial Instructions							
ired by (COML): Name: John Brooks COML IMT#6 Signature: 07/13/17									
Date/Time: 07/13/17	6. P	epared by (COML): I	Name:		1#6		Signature	3	
	2	20K					Date/Time:	07/13/17	1830

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.
- 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.
- All incident personnel will receive and read the <u>DMOB Safety Message</u> 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.

WALL INCIDENT CABTU 010975

MECHANICAL DEMOBILIZATION

STARTING: Saturday, July 15th, 2017

LOCATION: Cal Fire Shop

2309 Veatch St.

Oroville, CA 95965

HOURS: 0700 – 1800

WALL FINANCE MESSAGE

Shift Tickets:

- DIVS and OPBD must complete shift tickets for all hired equipment, including fallers and runners.
- Turn in completed shift tickets daily to the Finance Section.
- Shift Ticket examples are in the IAP.

Efc-33:

 Contact the Time Unit with updated dates and times if overhead or resources are being released.

COMP/CLAIMS:

If any Claims issues arise, document on a ICS-213 and take pictures.
 Notify the COMP/CLAIMS Unit ASAP for follow-up.

Starting on Saturday, July 15th, 2017, Finance will be located at:

Oxford Suites 2035 Business Lane Chico, CA 95928 (530)899-9090

Finance Section Chief Shawn Hogan (559)281-4313 Time Unit Leader Andrew Corpuz (831)320-9335 Comp/Claims Unit Leader Joe Tapia (530)521-8553

SHIFT TICKET EXAMPLE

Equipment Make FREIGHTLINER WATER TENDER 2500 + GAL Serial Number 1XP3ESMP14239012 Serial Number 1XP3ESMP14239012 Serial Number 1XP3ESMP14239012 Serial Number Equipment Use (Circle) Hours Days / Miles Mo / Day Start Stop Work Assignment B/4 1900 2400 5 OFF SHIFT Vendor Rating Met Performance Expectations Equipment in Safe Working Condition Poor* Avg. Good Exc. N/A Mike Weber Contractor Contractor Government X Contractor Requipment Status X Under Ag Released by Government Withdrawn by Contractor Withdrawn by Contractor No DAMAGE/ NO CLA Mike Weber Contractor Government A Under Ag Released by Government Withdrawn by Contractor ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Contractor Signature Govi. Rep. Signature Mike Weber Contractor Signature		EMERGENCY SH	FT TICK	KET and EVALUATION F	ORM		Contra	actor Name H2O [OUD	E
Agreement Number XXX - 000000 - 00 Equipment Make FREIGHTLINER WATER TENDER 2500 + GAL Serial Number 1XP3ESMP14239012 Start Stop Work Mo / Day Start Stop Work 8/3 0700 1900 12 B/4 1900 2400 5 Start Stop Work Assignment Start Stop Work Start Start Start Star	nt or Project Name				Request Number		Opera		Opera	dor #2
Equipment Make FREIGHTLINER Equipment Model / Type WATER TENDER 2500 + GAL Serial Number IXP3ESMP14239012 Equipment Use Equipment Use Equipment Use (Circle) Hours Days / Miles Mo / Day Start Stop Work Assignment 8/3 0700 1900 12 DIV Z 8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Met Performance Expectations Equipment Model / Type WATER TENDER 2500 + GAL X Contractor Government Status X Inspected X Under Ag Released by Government Withdrawn by Contractor Remarks/Comments ** ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Govt. Rep. Name and Position - PRINT Mike Weber Contractor Signiture Contractor Signiture Contractor Signiture Operating Supplies Furnished By: X Contractor Government Status X Inspected X Under Ag Released by Government Withdrawn by Contractor Remarks/Comments ** ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Contractor Signiture	WA	ALL		CABTU 010975	E or S	# Here		BOB SMITH		
FREIGHTLINER WATER TENDER 2500 + GAL X Contractor Government X Inspected X Under Ag Released by Government Withdrawn by Contractor Withdrawn by Contractor No Day Start Stop Work Assignment B/3 0700 1900 12 DIV Z B/4 1900 2400 5 OFF SHIFT Syno DAMAGE/ NO CLA Wendor Rating Government Vendor Rating Government Withdrawn by Contractor ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Operator Skill Lovel Government Withdrawn by Contractor ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Contractor Government X Under Ag Released by Government Withdrawn by Contractor ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Operator Skill Lovel Government Withdrawn by Contractor ONE OPERATOR NO DAMAGE/ NO CLA Mike Weber Contractor Government Sovt. Rep. Signature Mike Weber		XXX - 00000	0 - 0	00			×	-	mishe	d By: Government
Serial Number Licence Number Licence Number S5555555 X Inspected X Under Ag	ent Make			Equipment Model / Type				Operating Supplie	es Fur	nished By:
1XP3ESMP14239012 Start Stop Work Assignment 8/3 0700 1900 12 B/4 1900 2400 5 Start Stop Work Assignment 8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Mike Weber Govt. Rep. Name and Position - PRINT Mike Weber Govt. Rep. Signature Mike Weber Contractor Strill Level Contractor Signature Contractor Signature Contractor Signature Contractor Signature Contractor Signature	FRE	EIGHTLINE		WATER TEN	IDER 250) + GAL	х	Contractor		Government
Equipment Use Date Mo / Day Start Stop Work Assignment 8/3 0700 1900 12 DIV Z 8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Mike Weber Govt. Rep. Name and Position - PRINT Mike Weber Govt. Rep. Signature Mike Weber Contractor Skill Level	-lumber			Licence Number				Equipmer	nt Stat	us
Date Mo / Day Start Stop Work Assignment Remarks/Comments ** 8/3 0700 1900 12 DIV Z 8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Good Exc. N/A Met Performance Expectations Equipment in Safe Working Condition Operator Skill Level Contractor Vendor Rating Good Exc. N/A Mike Weber Contractor Signature Contractor Signature Contractor Signature Contractor Signature Contractor Signature Contractor Signature	1XP3ESN	MP14239012		55	555555		Х	Inspected	Х	Under Agreement
Mo / Day Start Stop Work Assignment 8/3 0700 1900 12 DIV Z 8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Met Performance Expectations Equipment in Safe Working Condition Constrator Skill Level Contractor Skill Level Remarks/Comments** ONE OPERATOR NO DAMAGE/ NO CLA Govt. Rep. Name and Position - PRINT Mike Weber Contractor Skill Level Contractor Skill Level Contractor Skill Level			Equip				1	- DOGGEOGE		
8/3 0700 1900 12 DIV Z ONE OPERATOR NO DAMAGE/ NO CLASS N/A 1900 2400 5 OFF SHIFT OFF SHIFT OFF SHIFT ONE OPERATOR NO DAMAGE/ NO CLASS OFF SHIPT ONE OPERATOR NO DAMAGE/ NO CLASS O		Stop Wor					Por		_	
8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Met Performance Expectations Equipment in Safe Working Condition Consider Skill Level Contractor Skill Level		 	+		in the second		- Iven	idika/Collinelia		
8/4 1900 2400 5 OFF SHIFT 8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Met Performance Expectations Equipment in Safe Working Condition Vendor Rating Contractor Skill Lavel Contractor Skill Lavel Contractor Skill Lavel Contractor Signature Contractor Skill Lavel	/3 0700	1900 12		Di	V Z		-	ONE OPE	=RA	TOR
8/4 0001 0700 7 OFFSHIFT Vendor Rating Poor* Avg. Good Exc. N/A Mike Weber Met Performance Expectations Equipment in Safe Working Condition Operator Skill Level Contractor Signature Contractor Signature	/4 1900	2400 5		OFF SHIFT			NO DAMAGE/ NO CLAIMS			
Met Performance Expectations Equipment in Safe Working Condition Consider Skill Level Contractor Skill Level Contractor Skill Level Contractor Skill Level	/4 0001	0700 7		OFFSHIFT				NO DAMAGE	, 141	J QLAIIIQ
Met Performance Expectations Equipment in Safe Working Condition Contractor Skill Level Contractor Skill Level Contractor Signature Contractor Signature		·	Vend							
Equipment in Safe Working Condition Vendor Rating Mike Weber Contractor Signature			Poor*	Avg. Good	Exc.	N/A	Govt, Rep. Signature			
Contractor Skill Level	erformance Expect	ectations		\	D					
Contractor Skill Level	ment in Safe Work	rking Condition		vendor	Katın	g				
	ator Skill Level					•	Contra			7
Operates Safely must be done. Bob Smith	ates Safely			must be	aone	Э	1_	8003	mit	n
Operator's Cooperation Level Date Time		n Level					Date		Time	
	all Performance						ᆫ	08/04/15		0800
										CALFIRE 297 (Rev 3-2011)
Pink - Finance Blue - Home Unit HE Coordinator Yellow - Vendor White - Govt Representative	Pink - Finance						iioiit.	White - Govt Repr	esenta	

		EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contra	ctor Name	
		The respo	nsible Governm	ent Offi	icer will complete t	this form each s	hift			WATER	RIGUY
Incident or Proje					nt Number		Request Number		Operat		Operator #2
	W	ALL			CABTU 0	10975	EORS#	Here		BOB SMITH	BILL SMITH
Agreement Num	nber									Operator Fur	mished By:
			XXX	- 00	00000 - 0	0			Х	Contractor	Government
Equipment Mak	e				Equipment Mode	el / Type				Operating Supplie	s Furnished By:
	PET	ERBUIL	Γ		WAT	ER TEN	IDER 2500 +	GAL	Х	Contractor	Government
Serial Number					Licence Number	г				Equipmer	nt Status
	1XP3ES	MP1423	9012			99	99999		Х	Inspected	X Under Agreement
			E	quipr	ment Use					Released by Government	
Date					(Circle) (lours) Da	ıys / Miles			Withdrawn by Contractor	
Mo / Day Start Stop Work						Assig	nment		Rem	arks/Comments **	
8/3 0700 2400 17						DI	∨ M		1	A 0.DED	4.7000
8/3 0700 2400 17 8/4 0001 0700 7					DIV M			2 OPERATORS			
0/4	0001	0700		\vdash		DI	V IVI		ł	NO DAMAGE	/ NO CLAIMS
					-				_		
					or Rating	01	T 5 T	NUA	Govt.	Rep. Name and Position - PRINT Mike V	Voher
			P(or*	Avg.	Good	Exc.	N/A			vener
	nance Expe				1/00	dar	Doting		Govt. I	Rep. Signature	Weber
		king Conditi	on		ven	aoi	Rating		-		Weder
Operator S	kill Level					4 6 -	ممما		Contra	ctor Signature	44.
Operates S	afely				mus	st be	done.		_	Bobs	mur
Operator's	Cooperation	Level							Date		Time
Overall Per	formance								_	08/04/15	0800
				21112	With the state of the state of a	The state of the state of the state of	planation in Comme				CALFIRE 297
Diete	Finance	**Fina					se an ICS Form 230		ent.	White Cout Dans	(Rev 3-2011)
Pink .	- Finance		blue - Hon	ie un	it HE Coordin	ator	Yellow - Ven	Idor		White - Govt Repre	esemanve

Turn shift tickets into Finance.

SHIFT TICKET EXAMPLE

		EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contractor Name DOZER DUDE			
Incident or Pro	ject Name			incide	nt Number		Request Number		Opera	tor #1	Opera	itor#2
NOTIFICAL A	WA	ALL		(CABTU 0	10975	E	: #		BOB SMITH		TOM SMITH
Agreement Num										Operator Fu	rnishe	d By:
	>	(XX - 0	00000	- 00)				Х	Contractor		Government
Equipment Mak	ie .				Equipment Mod	del / Type				Operating Supplie	es Fur	nished By:
	CA	Т					D6XM		х	Contractor		Government
Serial Number					Licence Number	er .			1	Equipme	nt Stat	us
	1	11111					111111		х	Inspected	Х	Under Agreement
				quipr	nent Use					Released by Government		-
Date	_				(Circle)		ays / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work			Assig	nment		Rem	arks/Comments **		
8/3	0700	2400	17			DI	V M			TWO ODE	: D A	TORE
8/4 0001 0700 7 DIV M					1	TWO OPE						
- 0, 1		0.00							1	NO DAMAGE	/ N	J CLAIMS
				Vendo	or Rating				Govt.	Rep. Name and Position - PRINT	100	
				oor*	Avg.	Good	Exc.	N/A	Mike Weber			
Met Perform	nance Expe	ctations							Govt. Rep. Signature			
		king Condition	on		Ven	dor	Ratin	a \square	1	Míke	Wel	rer
Operator SI	kill Level							•	Contra	actor Signature		
Operates S	afely				mus	st be	done	Э. 🗀		Bobs	mit	:h
Operator's	Cooperation	Level							Date		Time	
Overall Per	formance								1	08/04/15		0800
							planation in Cor				1	CALFIRE 297
		**Final					se an ICS Form		lent.			(Rev 3-2011)
Pink -	- Finance		Blue - Hom	ne Uni	t HE Coordii	nator	Yellow -	Vendor		White - Govt Repr	esenta	ative
		EMERGE	NCY SHIFT	TICK	ET and EVA	LUATION F	ORM		Contra	actor Name		

		EMERGE	ICY SHIFT	TICK	ET and EVALUATION	FORM		Contra	ector Name			
		The respon	nsible Governm	ent Offi	icer will complete this form eac	h shift			DUDE TRA	NSI	PORT	
Incident or Proje	ct Name			Incide	nt Number	Request Numbe		Opera	tor#1	Opera	tor#2	
	WA	ALL.			CABTU 010975	E :	# Here		BOB SMITH		TOM SMITH	
Agreement Nurr	nber								Operator Fur	rnishe	d By:	
			XXX	- 00	00000 - 00			Х	Contractor		Government	
Equipment Mak	е				Equipment Model / Type				Operating Supplie	s Fun	nished By:	
TRA	ANSPOF	RT/ KENV	VORTH		COZAD TRA	AILER /26	WHEELS	Х	Contractor		Government	
Serial Number					Licence Number				Equipmer	nt Stat	นร	
	1XP3ES	MP1423	9012		!	9999999		Х	Inspected	Х	Under Agreement	
			E	quipr	ment Use				Released by Government		=14	
Date					(Circle) (Hours)	Days / Miles			Withdrawn by Contractor			
Mo / Day	Start	Stop	Work		Ass	signment		Rem	arks/Comments **			
8/3 0700 2400 17						IV M			0.0050		200	
				1				1	2 OPERATORS			
8/4	0001	0700		-	DIV M			NO DAMAGE/ NO CLAIMS				
				Vendo	or Rating			Govt	Rep. Name and Position - PRINT			
			Po	oor*	Avg. Good	Exc.	N/A	1	Mike V	Veb	er	
Met Perform	nance Expe	ctations						Govt.	Rep. Signature			
Equipment	in Safe Wor	king Condition	on		Vendor	Ratii	na 🗀	1_	Míke	Wel	rer	
Operator S	kill Level							Contr	actor Signature		_	
Operates S	afely				must be	e don	e. 🗀		Bobs	mit	th	
Operator's	Cooperation	Level						Date		Time		
Overall Per	formance							1	08/04/15		0800	
					of POOR requires an e						CALFIRE 297	
Diet	- Finance		The state of the s		more documentation, it HE Coordinator		rm 230 or equiva w - Vendor	alent.	White - Govt Repre	L	(Rev 3-2011)	

Turn shift tickets into Finance.

FC-33 DAII DATE: WORK LOCATION: RADIO IDS: ST LEADER: BLADE HRS ENGINE/CREW: FORTION: RADIO IDS: COMMENTS (ANY CHANGES?):	DOZER BLADE HRS CHANG	FC-33 DAILY UPDATE S/T # BLADE PUMP HRS SAWS ON HRS SAW EW: ANY CHANGES?):	# OF ***	HRS ON EACH SAW	NOTES NOTES
CELL PHONE #:					

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

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

Incident	#:
Request	#:

AL FIRE-101 pag	ge 1 of 2 (1/0	PONSIBILI D7)	I Y FOR INCIDI	ENT OCCURRA	(NOL		DOC. NUI	MBER:
OCATION / INCI	DENT NAME		INCIDENT NUMB	ER:	UNIT:	REGION:	DATE:	
		- 2	en, left on line, dam	naged, or other)			DATE OF	OCCURANCE:
QUANTITY	UNIT OF	CAL FIRE S	TOCK NUMBER		ALE DATA TO EFFEC	TO CLEARLY DESCR TIVELY IDENTIFY EQUIP	BE THE ITEM,	PROPERTY NUMBER
- COARTITI	MEAS.	(COMPLETE WI	HENEVER ASSIGNED)	PROVIDE ADEAG	PROPER	ITY.)		
i number								
							· ·	
	-							
								-
DIV:		_ D	iv's Nar	ne:				
- Div	Sign	_ aturo	•					
Div.	Sign on Division	ature	• Sup., by signi			e above items	to be rep	blaced by
Div.	Sign on Division	_ aturo	• Sup., by signi			e above items	to be rep	blaced by
Div. Attention	Sign on Division oply Unit	ature	• Sup., by signi			e above items	to be rep	placed by
Div. Attention the Sup	Sign on Division oply Unit	ature	• Sup., by signi			e above items	to be rep	blaced by
Div. Attention the Sup	Sign on Division oply Unit	ature	• Sup., by signi			e above items	to be rep	placed by
Div. Attention the Sup	Sign on Division oply Unit	ature	• Sup., by signi			e above items	to be rep	placed by
Div.	Sign on Division oply Unit	ature on Group : and / or F	Sup., by significe.	ng you are au	thorizing the			placed by
Div. Attention the Suppose ocation of Free Remarks:	Sign on Division oply Unit	ature on Group : and / or F	Sup., by significe.	ng you are au	thorizing the			
Div. Attention of F	Sign on Division oply Unit	ature on Group : and / or F	Sup., by significe.	ng you are au	thorizing the		BED	
Div. Attention the Suppose ocation of Free Remarks:	Sign on Division oply Unit	ature on Group 9 and / or F	Sup., by significe. RE OF PERSOPPRINTED NAME:	ng you are au	OGCURANC	E AS DESCRI	BED	
Div. Attention the Sup	Sign on Division oply Unit	ature on Group 9 and / or F	Sup., by significe. RE OF PERSOPPRINTED NAME:	ng you are au	OGCURANC	E AS DESCRI	BED	





Wall Fire Local Assistance Center

The Local Assistance Center connects residents whose homes were damaged or destroyed in the Wall Fire with resources needed to recover and rebuild. Residents can come to the Local Assistance Center to learn if their home was damaged by the fire. Residents should bring any form of identification they have available. A form of identification with a photo and the property address would be ideal if it is available.

Location

Oroville Municipal Auditorium, 1200 Myers Street, Oroville, CA

Hours of Operation

Wednesday, July 12, 2017 - Saturday, July 15, 2017, 10:00 am to 7:00 pm

Services Providers

The following Butte County Departments, State of California Agencies, community-based organizations, and service provides have representatives in the Butte County Local Assistance Center.

Butte County Departments and Offices

- County Assessor learn about property tax relief for damaged structures.
- Behavioral Health crisis services.
- Butte County Sheriff's Office assisting with notification of damaged homes and providing evacuation and road closure information to help residents go home.
- County Clerk/Elections documents and birth certificates.
- Development Services Building Division
- Department of Employment and Social Services
 – assistance replacing lost food for CalFresh recipients, replace lost cards for CalFresh and Medical, as well as Veterans Services.
- Public Health
 - Animal Services arrange for temporary, extended sheltering of your animals.
 - Environmental Health Division wells, septic systems, and hazard materials.

State of California Agencies

- Contractor's State License Board- be aware of scams (use a licensed contractor).
- Franchise Tax Board- copies of Tax Returns.
- Department of Motor Vehicles- replace ID/claim, lost vehicles.
- California Department of Insurance- Home Inventory Guide/Claims
- EDD-Unemployment Insurance
- Board of Equalization- fire fee exemption/business extensions

Education

 Butte County Office of Education is available to assistance with school enrollment for displaced students and preschool enrollment for low income eligible families.

Community Based Organizations

- Christian Aid Ministries-Rapid Response Team
- Veteran's Resource Center
- Butte County 211
- Red Cross
- Salvation Army

Service Providers

- AAA
- Farmers Insurance
- ATT

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.

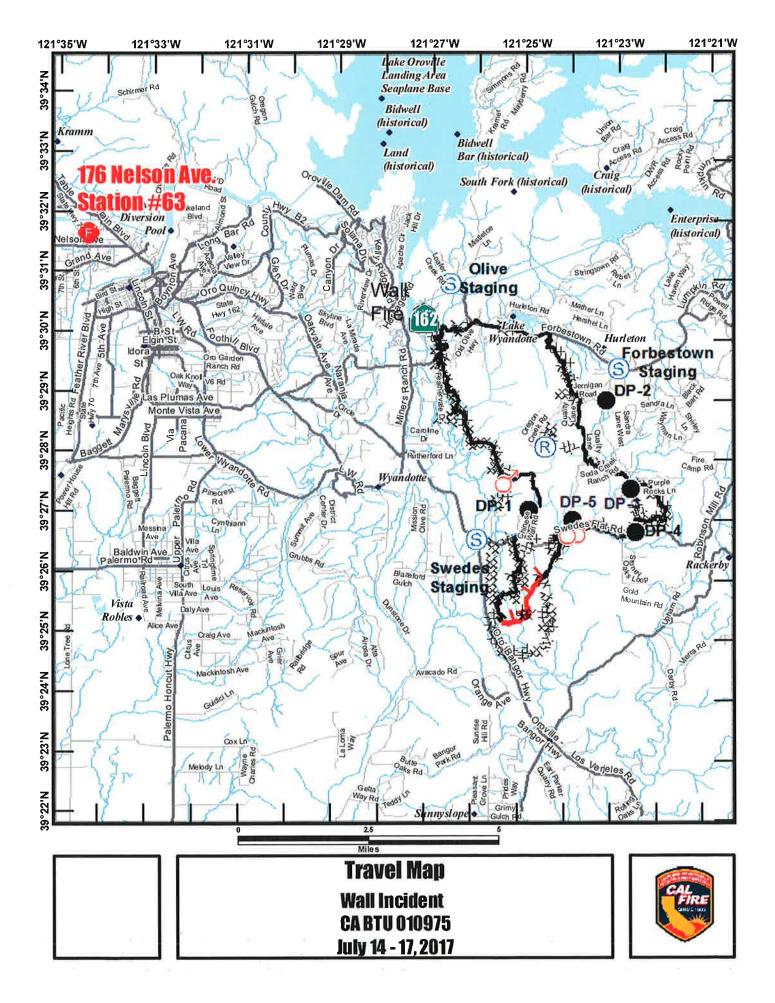
Fireline and road gradient (%):	0-30	31-50	>50
Handline waterbreak spacing:	75'	50'	25'
Handinie wateroreak spacing.	15		

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.



	UNIT LO	G CONT. (ICS 214)				
1. Incident Name: WALL		2. Operational Period:	Date From: Time From:	7/14/17 0700	Date To: Time To:	7/17/17 0700
6. Activity Log						
TIME		MAJOR	EVENTS			
						-
	*** ** (6					
	·					
	X X					
1810						
		1016				
			-			
7.0		Deta/Times				
7. Prepared By:		Date/Time:				

	UNIT	LOG (I	CS 214)				
I. Incident Name:	LL	2. Opera	ational Period:	Date From: Time From:	7/14/17 0700	Date To: Time To;	7/17/17 0700
3. Unit Name/Designators			4. Unit Leader (N	lame and ICS P	Position)		
i. Personnel Assigned/Designa	tors						
NAME		ICS	POSITION		HOME	BASE	
6. Activity Log (Continue on Reve	erse)			=: (E) ITO			
TIME			MAJOR	EVENTS			
		-					
							12
		Da	ate/Time:				
7. Prepared By:							