Walker Incident Action Plan

CA LNU 4843

Sonoma/Lake/Napa Unit

June 25 – 26, 2008 0700 hrs – 0700 hrs



CAL FIRE ICT #3

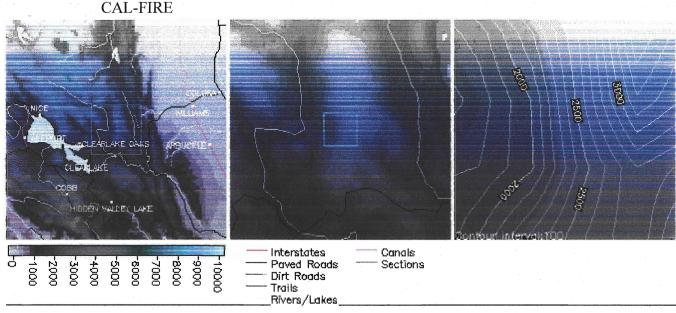
		1. Incide	ent Name	2. Date	3. Time							
	INCIDENT OBJECTIVES	Wal	ker Fire LNU 4843	06/24/08	1316 hrs.							
	6/25/08 - 06/26/08	0700-0	700									
5. M o	General Control Objectives for the Incidental Control Objectives -											
•	Provide for Public and F	irefighter :	Safety – Adequate Re	est is the Priority	y							
•	Maintain positive relation Community and the Me	-	th all Agencies assigr	ned, Cooperat	ors, the							
•	Maintain Personnel Accountability at all times											
Coi	ntrol Objectives -											
•	Control the fire:											
•	North of Highway 20											
•	West of Bear Valley Roa	d										
•	South of Brim/Bartlett Sp	rinas Roa	d									
	 South of Brim/Bartlett Springs Road East of North Fork of Cache Creek 											
East of North Fork of Cache Creek												
6. Weathe	er Forecast for Period											
Temp	s 90-95, RH 16-22											
See A	ttached Weather for add	ditional inf	ormation									
7. Genero	al Safety Message											
Don't	let your guard down!!											
Reme	mber it is only late June,	so work h	nard, but pace yourse	əlf!!!								
	ttached Safety Message											
	muonou ouror, mooduge											
8.		Attachme	ents (mark if attached)									
	Incident Objectives - ICS 202		Medical Plan - ICS 206									
\boxtimes	Organization Assign. List – ICS 2	03	Air Operations - ICS 220									
\boxtimes	Fire Weather		Finance Message									
\boxtimes	Fire Behavior	\boxtimes	Plans Message	. 🔲								
\boxtimes	Safety Message		Facility Map									
\boxtimes	Incident Risk Analysis 215A	\boxtimes	214 Unit Log									
\boxtimes	Div. Assignment Lists - ICS 204											
	Comm. Plan - ICS 205	\boxtimes	Incident Map (Separate Packet)									
9. Prepare	ed by (Planning Section Chief)		10. Approved by (Incid	lent Commander)								
Ge	eoff Miller	An	George Morris									

ORGANIZA	ATION ASSIGNMENT LIST
1. Incident Name	.NU 004843
WALKER CAL	3. Time
06/24/08	1330
4. Operational Period:	
06/25/08 - 06/26	6/08 0700-0700
Position	Name
5. Incident C	Commander and Staff
Incident Commander	George Morris
Deputy	Todd Derum
Safety Officer	Kevin Twohey
Information Officer	David Shew
Liaison Officer	Marc Boomgaarden/K. Dreesmann (T)
6. Agency Re	epresentative (
Agency	Name
*	
7.	Planning Section
Chief	Geoff Miller
Deputy	
Resources Unit	Jeff Lee Patty Hood
Situation Unit	Robert Chew John Lantz
Documentation Unit	
Demobilization Unit	
ROSS Technical	
Specialists	
Fire Behavior	
Hired Equipment	Joe Waggershauser
GIS	Jamie Bryant Scott Jones (T)
Training	Danny McNamara
8.	Logistics Section
Chief	Joe Warren
Deputy	
Supply Unit	Kathy McGowan
Facilities Unit	Bob Ellis
Ground Support Unit	Art Gordon Joshua Kern (T)
Communications Unit	Gary So
Ordering Manager	Jesse Morris
	OSSS WORLD
Medical Unit	

Chief	Dperations Sections Mike Mickel	son (D)Mark Brown (T
	Magnus Jon	• •
Deputy		ck / Mark Brown (t)
	vision/Groups	,
Branch Director	Sean Norma	in
Deputy		
Division/Group	, A	Reinhold
Division/Group	В	Schroth
Structure Group	Eagle	Rogers/Stoffel
Division/Group		
Division/Group		
b. Branch II - D	Division/Groups	
Branch Director	Mike Hebra	rd
Deputy		
Structure Group	Walker	Piccinini/Basque
Division/Group	С	Jason Martin
Division/Group	D	Doyle Head
Division/Group	W	TBD
	ivision/Groups	
Branch Director	Linda Green	1
Deputy		
Division/Group	X	Fleckstein
Division/Group	Y	TBD
Division/Group	Z	TBD
d. Division/Group	OS	
Staging	Cowboy Stag	ging Mike Dombrowski
e. Air Operation	ns Branch	
Air Operations Branch Director	[Dan Reese
Air Attack Supervisor		
Air Support Supervisor	Sco	tt Packwood
0. F	inance Section	The state of the s
Chief	S	cott Henry
Procurement	F	lorrie Gallo
Time Unit		TBD
Compensation/Claims Unit	Ma	rtha Johnson
Cost Unit	Li	nda Galvin
Motel Unit		Ed King
Prepared by (RESL)		

NFES 1327

WALKER (WILDFIRE) (Requested: 1611 PDT 6/24/08)



Location: Legal:SEC14 T14N R06W(CA)Lat/Lon:39 4 17/122 29 41 Quad:WILBUR SPRINGS CA Calculated: (39.07139°N 122.49472°W)(WILBUR SPRINGS CA)

Elevation:500-2500 Drainage:Wilbur Springs Aspect:SW Size:9000

Fuel Type:4-Chaparral (Unsheltered)

Observations:

Place Elev Time Wind Temp Wetbulb RH Dewpt Remarks

Wilbur Springs Rd 2000 1237 S/W 10-13 88 59 22 Smokey

Calculated: 17 38

County Line RAWS 2500 1527 W/SW 95 18 49 Smokey

Requested Parameters

Remarks

XXX Sky / Weather

XXX Temperature

XXX Relative Humidity

XXX 20-ft Wind

XXX Ridge Top Wind

XXX Chance of Wetting Rain

XXX Lightning Activity Level

XXX Smoke Dispersion

Hwy 20 at the Lake / Colusa County Line.

FORECAST:

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR WALKER...SONOMA/LAKE/NAPA UNIT NATIONAL WEATHER SERVICE SACRAMENTO CA 533 PM PDT TUE JUN 24 2008

FORECAST IS BASED ON REQUEST TIME OF 1611 PDT ON JUNE 24. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER

SERVICE.

.DISCUSSION...

LITTLE CHANGE EXPECTED THE NEXT COUPLE OF DAYS WITH HIGH PRESSURE OVER THE AREA. POOR MIXING WILL CONTINUE WEDNESDAY...LIMITING VISIBILITIES THROUGH MUCH OF THE DAY AND INHIBITING VERTICAL COLUMN DEVELOPMENT UNTIL LATE AFTERNOON.

.TONIGHT...

SKY/WEATHER.....SMOKE.

MIN TEMPERATURE.....58-63 DRAINAGE BOTTOMS...65-70 MID-SLOPES TO

RIDGETOPS.

MAX HUMIDITY......55-60 PERCENT DRAINAGE BOTTOMS...35-40 PERCENT

MID-SLOPES TO RIDGETOPS.

WIND (20 FT).....

SLOPE/VALLEY....BECOMING DOWNSLOPE/DRAINAGE 2-5 MPH BY 2200 PDT.

RIDGETOP......SOUTHWEST 4-8 MPH GUSTS 10-15 MPH...BECOMING

NORTHEAST 3-7 MPH GUSTS TO 12 MPH AFTER MIDNIGHT.

CWR..... PERCENT.

LAL.....1.

MIXING HEIGHT.....DECREASING TO LESS THAN 1000 FT AGL.

MIXING WINDS.....BECOMING SOUTHEAST AROUND 6 MPH AFTER MIDNIGHT.

.WEDNESDAY...

SKY/WEATHER.....MOSTLY SUNNY. AREAS OF SMOKE.

MAX TEMPERATURE.....90-95.

MIN HUMIDITY......16-22 PERCENT.

WIND (20 FT).....

SLOPE/VALLEY.....VARIABLE 0-3 MPH IN THE MORNING...BECOMING

UPSLOPE 2-5 MPH IN THE AFTERNOON.

RIDGETOP.....EAST NORTHEAST 3-6 MPH WITH GUSTS TO 12 MPH

BEFORE 0900...BECOMING VARIABLE 2-6 MPH IN THE

AFTERNOON.

CWR..... PERCENT.

LAL....1.

MIXING HEIGHT.....INCREASING TO 3000-4000 FT AGL IN THE AFTERNOON.

MIXING WINDS.....LIGHT AND VARIABLE.

FORECASTER...DFR

REQUESTED BY...JOHN LANTZ SITL

REASON FOR REQUEST...WILDFIRE

Send Feedback

CANCEL

SAFETY MESSAGE INCIDENT NAME

Walker

DATE PREPARED

6/24/08

Operational Period
June 25-26, 2008
0700-0700

IT'S SAFETY TIME... ALL THE TIME, ON THE WALKER!

- 1. Exercise caution while driving on Hwy 20 and accessing or exiting the incident at Walker Ridge Rd. and Bear Valley Rd.
- 2. Drive with headlights on.
- 3. Stay hydrated!!! Time to think = time to drink. Document rest and hydration on 214.
- 4. Post lookouts when working 'direct or indirect fireline'. Winds are known to shift in the area.
- 5. Beware of trip hazards when working in fire area.
- 6. Watch your step this is rattlesnake country.
- 7. Stay clear of illegal 'gardening' projects. They may be booby-trapped!!
- 8. Exercise a light hand when working in environmentally sensitive areas.

KEEP YOUR FOCUS!

- Communication is critical! Brief your crews on all components of the IAP.
- Proper PPE must be worn on the incident at all times.
- Insure your crews are well hydrated and are provide rest breaks

Prepared By:
Kevin Twohey, Incident Safety
Officer

Approved By:

Chief George Morris, Team 3, IC



CALFIRE INCIDENT COMMAND TEAM 3



LINIT/AC	TIVITY LOG	1. INCIDENT N	IAME:	2. DATE PREPARED: 3. TIME PREPARE							
	Rev. 11-07		Walker	June	24, 2008	20:00					
4. PREPAF	RED BY:		5. LEADER NAME:	050	6. OPERATION						
		INCID	Kevin Twohey, So		6/25/2008	TO 6/26/2008					
DIVISION	LAZAD		ENT RISK ANALYSIS - IS / CONDITIONS			MINGS / DEMEDIES					
A & B	SAFETY ZON		13 / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES Use IRPG & current fire behavior as a guide.							
παΒ	INDIRECT FIF			Fireline shall not be in or adjacent to a chute/chimney							
	DRIVING HAZ					vilians, & wildlife.					
			el .								
	Luve covore	311071011		I							
С	LINE CONSTR					nditions and forecasts.					
	SAFETY ZONI DRIVING HAZ					ones (IRPG p.7). vilians, & wildlife.					
	ı	.ANDS INSECTS/SNAI	(ES			any bites or stings.					
	0.0011000	INOLO I O/OINAI	· ·	lidentily, i ic	ag, Avoid, a trea	any bites of stings.					
D	LINE CONSTR			ı	ES in place.						
	SAFETY ZONI					ones (IRPG p.7).					
		INSECTS/SNAI	KES			any bites or stings.					
	DRIVING HAZ	ARDS		Drive deter	nsively! Headligh	nts on.					
W	LINE CONSTR	RUCTION		Post look o	outs.						
	FIRING OPER	ATIONS		Communic	ate plan to Ops,	Divs, & adjacent divisions.					
	l	INSECTS/SNAI	KES			any bites or stings.					
	SAFETY ZONI					ones (IRPG p.7).					
	AIRCRAFT OF	PERATIONS		Use air-to-	ground freq. to c	ommunicate with aircraft.					
X	LINE CONSTR	RUCTION		Post look o	uite						
^	FIRING OPER					ones (IRPG n 7)					
	l	INSECTS/SNAI	KES	Establish adequate safety zones (IRPG p.7). Identify, Flag, Avoid, & treat any bites or stings.							
	SAFETY ZONI					ones (IRPG p.7).					
	AIRCRAFT OF	PERATIONS			onnel out of drop						
Υ	LINE CONSTR				ES in place.						
	FIRING OPER		/ F0		orough briefing f	· ·					
	SAFETY ZONE	INSECTS/SNAI	(ES			any bites or stings. ones (IRPG p.7).					
	AIRCRAFT OF				onnel out of drop	` ' '					
	MINORULE 1 OF	Environe		recep perse	ormer eat or grep	201100:					
Z	LINE CONSTR	RUCTION		Ensure LCI	ES in place.						
	FIRING OPER		,		orough briefing f						
		INSECTS/SNAI	KES			any bites or stings.					
	SAFETY ZONE		LADEA	Establish a	dequate safety z	ones (IRPG p.7).					
	SENSTIVE EN	IVIRONMENTA	L AKEA								
Structure	SAFETY ZONE	ES		I Itiliza Stru	cture Assessmen	nt Checklist (IRPG).					
Group	STRUCTURE					Guidelines (IRPG).					
G. Sup				. 0014 01.14	2.2.0 1 10.000.011						
ICS 215A		C	ALFIRE INCIDENT COMMANI	D TEAM 3		PAGE 1					

	DIVISION AS	SIGNMEN	IT LIST		1. Branch	1		2. Division/Group		Latitude/ Longitude		ide
3. Incident Name					4. Operat	tional Perio	d					
	WA	LKER			Dat	e: 6/25	-26/0	08	Time: 07	700 to	0700	
5.				Op	erations	Personne	əl					
Operations Chief		Mike Mi Brown (ckelson/M ()	l ark	Division/Group Supervisor Reinhold							
Branch Director		Sean No	orman		Air Attack	r Attack Supervisor No.						
6.				Re	sources A	Assigned	this Per	riod	, - E,	44	5 45 12	that a
Strike Team/To Resource De			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line
S/T XSN 2382	A	Re	inhold		16		D.P	. 10 @ 0800		_		
S/T Crews							D.P	. 10 @ 0800				
S/T Crews							D.P	. 10 @ 0800				
Dozer E44 Sights							D.P	. 10 @ 0800				
Dozer E60 Perry Ranch						D.P	. 10 @ 0800					
W/T 5011 Lakeport			rt		2		D.P	. 10 @ 0800				
			·							_		
												
							_			,		
7. Control Oper Construct an Mop up and	nd hold line				•							
8. Special Instructi Use full radio		ie. 9210	C NOT 100	<u>.</u>			-					
9.				Divi	sion/Grou	up Comr	nunica	tion Summary				
Function	Frequen	СУ	System		annel	Functi	on	Frequency	System		Chanr	nel
Command	NIFC COMMA 5		King NIFC	RX 167. TX 169.7	8	Logisti	C\$		King NIFC			
Tactical Div/Group	NIFC TAC 2	2	King NIFC	1	8.2000 8.2000	Air to Gro	ound	AIR TO GROUND	King NIFC		RX151.2200 TX 151.2200	
Prepared by (Resource Unit Ldr.) Approved by (Planning Geoff Miller			Sect. Ch.)			Date 6/24/08		Time 1800				

0	DIVISION ASSIGNMENT LIST							2. Division/Group		Latitude/ Longitude		ıde	
	IVISION A	SSIGIVIVIEI	AI LISI			1		В					
3. Incident Name					4. Operat	tional Period	d						
	WA	ALKER			Dat	e: Date:	6/25-	26/08	T	ime: 07	700 to 0	700	
5.				Op	erations	Personne	el				-		
Operations Chief		Mike M Brown (ickelson/N T)	Mark	Division/G	roup Super	visor	Schroth					
Branch Director		Sean N	lorman		Air Attack	Attack Supervisor No.							
6.				Res	sources A	ssigned :	this Per	iod				ä	
Strike Team/Ta Resource Des			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line	
S/T Type 3 Eng	gine						D.P.	. 10 @ 0800					
S/T Crews							D.P	. 10 @ 0800					
S/T Crews							D.P.	. 10 @ 0800					
Dozer E49 Wo	aterman						D.P.	. 10 @ 0800					
Dozer E50							D.P.	. 10 @ 0800					
Type 1 W/T							D.P.	. 10 @ 0800					
,													
7. Control Opera	ations					-							
Construct and	d hold lin	e.											
Mop up and	patrol 150	0'.											
8. Special Instruction	ons												
Use full radio	identifiers	s ie. 9210	C NOT 100	C.									
9.				Divis	sion/Grou	ıp Comm	nunica	tion Summary					
Function	Frequer	псу	System		innel	Function		Frequency	System		Chanr	nel	
Command	NIFC		King	RX 167.1	000	Logistic	CS .		King				
	COMMA 5		NIFC	TX 169.7	500N				NIFC				
Tactical Div/Group	NIFC TAC	2	King NIFC		8.2000	Air to Gro	ound	AIR TO GROUND	King NIFC		RX151.2		
				12 168	3.2000			Nii		TX 151.220¢		220V	
Prepared by (Resource Unit Ldr.) Approved by (Planning					Sect. Ch.)		[Date		Time			
Jeff Lee	eff Lee Geoff Miller					~	(5/24/08	1800				

	DIVISION ASSIGNMENT LIST					1		2. Division/Group	2. Division/Group			Latitude/ Longitude		
١	IVISION AS	SIGINIVIE	NI LISI			1		Eagle Str	ucture					
								Grou	ıp	,				
3. Incident Name)				4. Opera	tional Perio	d							
	WA	LKER			Dat	te: : 6/2	25-26	/08	Time:	0700	to 0700			
5.				Op	erations	Personne	əl -			4	M. E. P. M.			
Operations Chief		Mike M Brown (ickelson/l T)	Mark	Division/G	Division/Group Supervisor Rogers/Stoffel-T								
Branch Director		Sean No	orman		Air Attack	Supervisor	No.				-			
6.				Re	sources A	Assigned	this Pei	riod				14 11E4 3 V		
Strike Team/To Resource De			Leader		Number Persons	Trans. Needed	Drop	O Off PT./Time	Pick Up PT./Time		On Line	Off Line		
S/T OES 5804E	3	Frank R	ohan		21		D.P	. 10 @ 0800						
Type 1 WT							D.P	. 10 @ 0800						
									,					
										-				
										-				
		·												
7. Control Oper	ations													
Provide struc	ture proted	ction.												
Provide supp	ort to divisi	ion as n	eeded.											
8. Special Instruction	ons													
Use full radio		ie. 9210	C NOT 100	Э.										
9.				Dist	1 10			tion Common and						
Function	Frequenc	·v/	System		annel	JD COMP		frequency	System		Chanr	محا		
	rrequeric	, y	King	RX 167.1				riequericy	King		Chari	101		
Command	NIFC COMMAN	ND	NIFC	TX 169.7		Logisti	CS		NIFC					
Tactical Div/Group	Tactical NIFC TAC 2 NIFC		8.2000 8.2000	Air to Gro	ound	AIR TO GROUND	King NIFC		RX151.2					
Prepared by (Reso	urce Unit Ldr.)		Approved b	y (Planning	Sect. Ch.)	18.65 Have Visco		Date		Time				
eff Lee Geoff Miller					_	Vin	(6/24/08		1800				

D	DIVISION ASSIGNMENT LIST				1. Branch			2. Division/Group		Latitude/ Longitude		ıde
	7110101171	OOIOINIEI				2		С				
3. Incident Name)				4. Operat	tional Perio	d					
	WA	ALKER			Dat	e: Date:	6/25-	26/08	Ti	Time: 0700 to 0700		
5.				Op	erations	Personne	əl					2
Operations Chief		Mike Mi Brown (ckelson/l ()	Mark	Division/G	roup Supei	visor	Jason Ma	rtin			
Branch Director		Mike He	brard		Air Attack	Supervisor	No.					
6.				Res	sources A	ssigned	this Pei	riod			23	
Strike Team/To Resource De			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line
S/T XNY 21750	С	Pilotte					Walker 20 @ 08	Ridge / Hwy				
S/T LAC 1170	G				40		Walker 20 @ 08	Ridge / Hwy				
S/T LAC 11810	G				40		Walker 20 @ 08	Ridge / Hwy 800				
S/T LAC 11820	G				40		20 @ 08					
		Frankin			5		20 @ 08					
WT E11 Crawfo		rd		2		Walker 20 @ 08	Ridge / Hwy 800					
7. Control Oper		,										
Construct an		е.										
Fire as require	ed.											
8. Special Instruction	ons											
Use full radio	identifiers	ie. 9210	C NOT 10	C.								
9.				Divis	sion/Grou	ın Comn	nunica	tion Summary				_
Function	Frequen	псу	System		innel	Function		Frequency	System		Chann	nel
Command	NUEGO		King	RX 167.1	000	Logisti	CS		King			
	NIFC COMMA		NIFC	TX 169.7	500N	Logion			NIFC			
Tactical NICCTAC 2 King RX 168.6		RX 168.6	10	Air to Gro	ound	AIR TO GROUND	King		RX151.2			
Div/Group	, and indicate	NIFC		TX 168.6	000	All 10 GIC	Junu	, IS SKOOIND	NIFC		TX 151.:	220₽
Prepared by (Reso	Prepared by (Resource Unit Ldr.) Approved by (Planning				Sect. Ch.)	Chicago Table	1	Date		Time		
Jeff Lee					À	n		6/24/08		1800		

	DIVISION ASSIGNMENT LIST					1. Branch		2. Division/Group		Latitude/ Longitude				
'	DIVISION ASS	DIGINIVIEN	II LISI			2		D						
3. Incident Name	е				4. Operat	tional Perio	d							
	WA	LKER			Dat	te: : 6/2	25-26	/08	Time:	0700 1	to 0700			
5.				Op	erations	Personne	el				orbital	(4.5)		
Operations Chief		Mike Mi Brown (1	ckelson/I ()	Mark	Division/G	roup Super	visor	Doyle Head						
Branch Director		Mike He	brard		Air Attack	Air Attack Supervisor No.								
6.				Re	sources A	Assigned	this Pe	riod						
Strike Team/To Resource De			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line		
S/T XPL 41300	C .	John Sh	elton		22									
S/T 9111G					40									
S/T Crews														
S/T Dozer 926	53L	Hood			5									
W/T E9		Burgis			2									
												· 🗀		
					•									
7. Control Ope					•			•				•		
Construct an	nd hold line													
Fire as require	ed.													
8. Special Instruct	ions													
Use full radio	identifiers i	e. 92100	C NOT 10	C.										
9.				Divis	sion/Grou	ıp Comn	nunica	tion Summary						
Function	Frequenc	у	System		nnel	Function		Frequency	System		Chanr	nel		
Command	NIFC		King	RX 167.1	1000	Logisti	CS		King					
	COMMAN 5	ID	NIFC	TX 169.7	500N				NIFC					
Tactical Div/Group	NIFC TAC 3		RX 168.6	li i	Air to Gro	ound'	AIR TO GROUND King NIFC		,					
Prepared by (Reso Jeff Lee	Approved by (Planning Geoff Miller					n		Date 6/24/08			Time 1800			

DIVISION A	1. Branch		2. Division/Group	Latitude/ Long		de/ Longitu	ide				
DIVISION A	SSIGIVIVILI	II LISI			2		W				
3. Incident Name				4. Operat	tional Perio	d					
WA	ALKER			Dat	e: 6/25	-26/0	08	Time: 07	700 to	0700	
5.			Op	erations	Personne	el	11 13 10 1	10 10 11	11 11		
Operations Chief	Mike Mi Brown (ckelson/N	Nark	Division/G	Division/Group Supervisor						
Branch Director	Mike He	brard		Air Attack	Supervisor	No.					
6.			Res	sources A	ssigned	this Per	riod			-	10.74
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Llne	Off Line
S/T Type 3 Engine						D.P.	25 @ 0800				
Crew 14				17		D.P.	25 @ 0800				
S/T Crew						D.P.	25 @ 0800				
Dozer 1442						D.P.	25 @ 0800				
Dozer E13 Wimer						D.P.	25 @ 0800				
Dozer E 37 Wimer					D.P.	25 @ 0800					
Dozer E14 Mann	Dozer E14 Mann					D.P.	25 @ 0800				
Type 1 W/T						D.P.	25 @ 0800				
					-						
				1							
		-									
7. Control Operations											
Construct and hold lin	e.										
Fire as required.											
8. Special Instructions											
Use full radio identifiers	s ie. 9210	C NOT 100	Э.								
9.			Divi	sion/Grou	ıp Comn	nunica	tion Summary				
Function Frequer	ncy	System	_	annel	Function	on	Frequency	System		Chanr	nel
Command NIFC		King NIFC	RX 167.1 TX 169.7	10	Logisti	cs		King NIFC			
Tactical	Tactical NICCT 2 King RX 168		8.6000 8.6000	Air to Gro	ound	AIR TO GROUND	JND King NIFC		RX151.2 TX 151.		
epared by (Resource Unit Ldr.) Approved by (Planning Geoff Miller				Sect. Ch.)		i	Date 6/24/2008		Time 1800		

DIVISION ASSIG	NIMAENIT LICT	1. Branch	1		2. Division/Grou	Latitude/Longitude			
DIVISION ASSIG	INIVIEINI LISI		2		Walker St	ructure			
					Grou	Jp			
3. Incident Name		4. Operat	tional Perio	d					
WALK	ER	Dat	te: : 6/2	25-26	/08	Time:	0700 t	to 0700	
5.	0	perations	Personne	əl					3.
1	ke Mickelson/Mark own (T)	Division/Group Supervisor Piccinini/Basque-							
Branch Director Mil	ke Hebrard	Air Attack	Supervisor	No.					
6.	Re	esources A	Assigned	this Per	riod				
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.	/Time	On Line	Off Line
S/T 2041C Joh	hn Vierra	22		Wilbur Bear \	Springs Rd off /alley @ 0800				
WT E10		2			Springs Rd off /alley @ 0800				
	·								
			-						
								$\top \Box$	
								$+\overline{\Box}$	
								$+\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{$	
	<u> </u>				-			十六	一
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								$+$ $\frac{1}{11}$	
								$+$ $\overline{-}$	H
7. Control Operations			L						
Provide structure protection	on.								
Provide support to division	as needed.								
8. Special Instructions									
Use full radio identifiers ie.	9210C NOT 10C.								
9.			100000000000000000000000000000000000000		tion Summary				
Function Frequency	,	annel	Functi	on	Frequency	System King	-	Chanr	nei
Command NIFC COMMAND 5	King RX 167 NIFC TX 169.	110	Logisti	CS		NIFC			
Tactical NIFC TAC 3	King RX 168 NIFC TX 168.		Air to Gro	ound	AIR TO GROUND	King NIFC			
Prepared by (Resource Unit Ldr.) Jeff Lee	ng Sect. Ch.)			Date 6/24/2008			Time 1800		

DIVISION ASSIGNMENT LIST						1		2. Division/Group	Latitude/ Longitude						
Di	IVISION A	22IGININE	INI LISI			3		X							
3. Incident Name			,		4. Opera	4. Operational Period									
	WA	ALKER			Date: 6/25-26/08 Time: 0700 to 0700										
5.				Op	perations	Personne	el					9			
Operations Chief		Mike M Brown (lickelson/I (T)	Mark	Division/G	roup Super	visor	Paul Fleckenstein							
Branch Director		Linda G	reen		Air Attack Supervisor No.										
6. Resources Assigned this Period															
Strike Team/Tas Resource Desi			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line			
S/T XSA 4803A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Dale Tu	ırner		22			boy Staging @0800							
S/T Crews								boy Staging @0800							
S/T Crews								boy Staging @0800							
Dozer E51 Sandcreek					2 .			boy Staging @0800							
Dozer E28 1642					2			boy Staging @0800							
Dozer E3 Sno#	‡2				2			boy Staging @0800							
Dozer E7 Fry					2		Cow	boy Staging @0800							
Dozer								boy Staging @0800							
W/T E12		Cookso	on		, 2			boy Staging @0800							
Type 1 W/T	ype 1 W/T						Cow	boy Staging @0800							
7. Control Opera	,	_													
Construct and		e.													
Fire as require	a.														
8. Special Instructio	ons														
Cowboy Stag	ing is loc	ated on	Hwy 16 o	ne mile :	south of	Hwy 20.									
Use full radio i	dentifiers	ie. 9210	C NOT 10	C.											
9.		- YIV		Divi	sion/Grou	ıp Comn	nunica	tion Summary							
Function	Frequer	псу	System	Cho	nnel	Function	on	Frequency	System		Chanr	nel			
Command	mand NIFC COMMAND		King NIFC	RX 167.7	1/	Logisti	CS		King NIFC		*				
	5				2										
Tactical Div/Group	CAL FIRE 1	AC 5	King NIFC		1.2500 1.2500	Air to Gro	ound	AIR TO GROUND	King NIFC		RX151.2200 TX 151.2200				
Prepared by (Resou	ırce Unit Ldr.`	<u> </u>)	Approved b	y (Plannina	Sect. Ch.)			Date		Time					
Jeff Lee			Geoff Mil		dn			6/24/08		1800					

DIVISION	1. Branch			2. Division/Grou	Latitude/ Longitude							
DIVISION 7	AJJIOIVIL				3 Y							
3. Incident Name				4. Operational Period								
W .	ALKER			Date: Date: 6/25-26/08 Time: 0700 to 0700								
5.			perations Personnel									
Operations Chief	Mike M Brown	lickelson/l (T)	Vlark	Division/G								
Branch Director	Linda (- Freen		Air Attack	Supervisor	No.	SAN-					
6. Resources Assigned this Period												
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line	
S/T Crew						Cowb	ooy Staging @ 800					
S/T Crew							ooy Staging @ 800					
S/T Dozer 9278L	Love			5			ooy Staging @ 800					
Dozer E48 Denton				2			ooy Staging @ 800					
Dozer E1 Wiggin				2		Cowb	ooy Staging @ 0800					
7. Control Operations												
Construct and hold lin	ne.											
Fire as required.												
8. Special Instructions						-						
Cowboy Staging is lo	cated or	n Hwy 16 or	ne mile :	south of	Hwy 20.							
Use full radio identifie	rs ie. 9210	DC NOT 100	C.									
9.			Divis	sion/Grou	ıp Comn	nunica	tion Summary					
Function Freque	ency	System	Cho	innel	Function	on	Frequency	System		Chanr	nel	
Command NIF-COMM		King NIFC	RX 167.1 TX 169.7		Logistics			King NIFC		:		
Tactical Div/Group CAL FIRE	TAC 5	King NIFC		1.2500 1.2500	Air to Ground		AIR TO GROUND	King NIFC		RX151.2200 TX 151.2200		
Prepared by (Resource Unit Ld Jeff Lee	Approved b		Sect. Ch.)	m		Date 6/24/08	Time 1800					

DIVISION ASSIGNMENT LIST						3		2. Division/Group Z		Latitude/ Longitude				
3. Incident Name	,				4. Operat	4. Operational Period								
	WAL	.KER			Date: Date: 6/25-26/08 Time: 0700 to 0700									
5.				Ор	erations Personnel									
Operations Chief	I .	Mike Mid Brown (T	ckelson/N	Mark	Division/G	roup Super	visor							
Branch Director		inda Gı			Air Attack	Supervisor	No.							
6. Resources Assigned this Period														
Strike Team/Ta Resource Des			Leader		Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up PT.,	Time	On Line	Off Line		
S/T Crew				,				poy Staging @ 800						
S/T Crew							_0	ooy Staging @ 800						
S/T Dozer 914	3L V	Walton			5		0	ooy Staging @ 800						
Dozer 1642					2		0	ooy Staging @ 800						
Dozer E43					2			Cowboy Staging @ 0800						
						,								
7. Control Oper	ations													
Construct and	d hold line.													
Fire as require	ed.		w											
8. Special Instruction	ons	-									_			
Cowboy Stag Use full radio			•		south of	Hwy 20.								
9.		_		Divis	sion/Grou	ıp Comn	nunica	tion Summary						
Function	Frequency		System	Cho	annel	Function	on	Frequency	System		Chanr	nel		
Command	NIFC COMMANI 5	D	King NIFC	RX 167.1 TX 169.7		Logistics			King NIFC					
Tactical Div/Group	CAL FIRE TAC	C 5	King NIFC		1.2500 1.2500	Air to Ground		AIR TO GROUND	King NIFC		RX151.2200 TX 151.220©			
Prepared by (Resou	urce Unit Ldr.)		Approved b	y (Planning	Sect. Ch.)			Date		Time				
Jeff Lee		Geoff Mill	er	don 6/24/08 1800										

<u> </u>	NMENT LIST	1. Branch			2. Division/Group		Latitude/ Longitude							
	77101014 70010	THIVIETT LIGI					Stagii	ng						
3. Incident Name)			4. Operational Period										
	WALK	ŒR		Date: : 6/25-26/08 Time: 0700 to 0700										
5.			Ор	erations l	Personne	əl			11270					
Operations Chief		ke Mickelson/I own (T)	Mark	Division/G	roup Super	visor	Mike Doml	(STAM)						
Branch Director		(-)		Air Attack	Supervisor	No.								
6.			Res	sources A	ssigned	this Pe	 riod							
Strike Team/To Resource De		Leader		Number Persons	Trans. Needed		o Off PT./Time	Pick Up PT.,	/Time	On Line	Off Line			
S/T Type 3 En	gine													
S/T Crews														
S/T Crews														
Dozer E2				2				-						
Dozer E83				2 ·										
Dozer E84				2										
Type 1 W/T														
Type 1 W/T														
7. Control Oper	ations			_										
Construct an	d hold line.													
Fire as require	ed.													
8. Special Instruction	ons													
Use full radio	identifiers ie.	9210C NOT 100	C.											
9.			Divis	sion/Grou	ıp Comn	nunica	ition Summary			-				
Function	Frequency	System	_	innel	Function		Frequency	System	T	Chanr	nel			
Command	NIFC COMMAND	King NIFC	RX 167.1 TX 169.7		Logistí	CS		King NIFC						
	5	I/in a	D			0,37		125						
Tactical Div/Group	NIFC TAC 3	King NIFC	RX 168.6	Air to Ground		ound	AIR TO GROUND	King NIFC	RX151.2200 TX 151.220©					
Prepared by (Reso	urce Unit Ldr.)	Approved b	y (Planning	Sect. Ch.)	The state of the s		Date		Time					
Jeff Lee		Geoff Mil	ler		m		6/24/08 1800							

5. Pr	20	16	14	13	12	=	10	9	∞	7	٥	5	4	ω	2	_	# C	
5. Prepared by (Communications Unit) GARY SO,	* EMERGENCY *	* EMERGENCY *	* EMERGENCY *						AIR TO GROUND	EMS AIR TO GROUND		TACTICAL	TACTICAL	TACTICAL		COMMAND	Function	INCIDENT RADIO COMMUNICATIONS PLAN
cations Unit) GARY S	KING	KING	KING						KING	KING		KING	KING	KING		KING	Channel Name/Trunked Radio	T RADIO ATIONS PLAN
SO, COML	ALL BRANCHES	ALL BRANCHES	ALL BRANCHES						ALL BRANCHES	ALL BRANCHES & DIVISIONS		BRANCH 3, DIV X,Y,Z	BRANCH 2, DIV C, D,W WALKER STRUCTURE, &COWBOY STAGING	BRANCH 1, DIV A,B EAGLE STRUCTURE		ALL BRANCHES & DIVISIONS	Assignment	Incident Name Walker
	168.6250 N	168.6250 N	168.6250 N						151.2200 N	156.0750 W		151.2500 N	168.6000 N	168.2000 N		167.1000 N	RX Freq N or W	
Incident Location WALKER																	RX Tone/NAC	
n WALKER RIDGE	168.6250 N	168.6250 N	168.6250 N						151.2200 N	156.0750 W		151.2500 N	168.6000 N	168.2000 N		169.7500 N	TX Freq N or W	Date/Time Prepared 6/24/08 2000
County LAKE/COLUSA State	1 (110.9)	1 (110.9)	1 (110.9)		-												Tx Tone/NAC	
OLUSA Sto	Þ	A	A						Α	A		Α	>	A		Α	Mode	Operation 06/25/0
ite CA	* AIR GUARD *	* AIR GUARD *	* AIR GUARD *						AIR TO GROUND TACTICAL	CALCORD		CDFTAC 5	NIFC TAC 3	NIFC TAC 2		NIFC COMMAND 5	Remarks	Operational Period Date/Time 06/25/08 0700 - 06/26/08 0700

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

MEDICAL PLAN	Incide Walker	ent Name		Prepared 24, 200	1	3. Time Prepared 4. 1900			Operational Period /25- 6/26 2008		
		5.	Incident M	edical A	id Static	on			4		
Medical Aid Stations			Location						Paramedics Yes No		
Northshore FD	Ambulanc	e	Wilbur S	prings S	Station –	Hwy 16 & Hwy 20					
			6. Trai	nsportat	ion						
			A. Ambul	ance Se	rvices						
Name		Address				Phone			aramed Yes	dics No	
Northshore FD Ambu	ılance	Northshore	Fire Depar	tment		Contact Com	m Unit	+		Χ	
			B. Incider	nt Ambu	lances	3.49					
Name		Location	<u> </u>						Paramedics Yes No		
Northshore FD Ambu	ılance	Wilbur Sprir	ngs Station	– Hwy	16 & Hw	y 20		+		Χ	
REACH Air Ambulan	ce	Santa Rosa			. /			X			
	'										
			7. ⊦	lospitals	,						
Name	Address	Travel Time Air Ground Phone Helipad Yes						No	Burn Center Yes No		
Rebud Community Hospital	18th Ave	. & Hwy 53, C	learlake		25 min	(707) 994-8138 X				Х	
UCD	Davis, C	A		20		(916) 734-2011	Х	Х			
					+					1	
V		-									
		8. N	ledical Eme	ergency	Procedu	ıres				-1	
LINE EMERGENC	Y										
Report Medic	al Emerg	ency to Div	ision Sup	erviso	r/Branc	ch Director					
Division Supe	rvisor/Br	anch Direct	or to dec	lare M	edical	Emergency					
_						nications to dispate	h ambu	lanc	e or		
Walker Commu	nications	to dispatch th	ne closest .	ALS Un	it of He	licopter					
		•				y Officer, Medica	l UL of	sitı	ıatio	n	
		•		,		•					
Prepared by (Medical Unit I	Leader)			10. Re	eviewed h	(Safety Officer)					
						ohev SOFR					

9. HELICOPTERS (Use Additional Sheets As Necessary) **26MV** 716 HT AIR OPERATIONS SUMMARY TBA 207PJ **CNG 801 CNG 834 CNG 833** 6. PERSONNEL **ASGS: Scott Packwood** HLCO: Scott Upton ATB MGR: HEBM: Greg Bertelli AOBD: Dan Reese ATGS: Chris Jurasek Heavy smoke resulting in poor visibility, repeater towers, Power lines 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): 1. INCIDENT NAME: WALKER FAA N# **Bob Farias** ယ ယ 7 N CH54B CH47 09HU **OH58 09HU** MAKE/MODEL UH1H **Bell 206** BASE 916-5390811 Phone AVAIL START 09:00 09:30 TBA 09:00 09:00 09:30 12:00 2. OPERATIONAL PERIOD DATE: 6-25-08 AIR/AIR FW: PREPARED BY: 7. FREQUENCIES TOLC FREQ: DECK FREQ: COMMAND RPT COMMAND: AIR/GROUND: AIR/AIR RW: Recon/Mapping REMARKS Rx:151.340 Tx:159.315 163.100 AM Dan Reese 123.075 151.220 172.5875 FAA N# FМ START TIME: 08 7 MAKE/MODEL Other 8. FIXED-WING | # Avail / Type/ Make-Model / FAA N# / Base(s) **ATGS Aircraft** Leadplanes **Airtankers** Base FAX #: See 206 4. MEDEVAC A/C: BASE **END TIME: 08** TBA 530-401-3742 Requested 4 Air Tankers ant type, type 1 preferred **High Altitude Mapping** 1 requested PREPARED DATE/TIME: 6-24-08/21:00 AVAIL Centerpoint: Lat: Long: 5. TFR: Radius: Altitude: START SUNRISE: TBA___NM SUNSET: REMARKS MSL



Finance Message

- Finance will be set up by this afternoon. Please continue to track your own time for **this operational period**.
- Division Group Supervisors: Please complete shift tickets as appropriate. Do not leave tags hanging at local vendors.

Thank you for your patience.



Supply

- Please remember there is single point ordering through the Incident Ordering Manager.
- **Do not call expanded**. Please be patient your request #'s are forthcoming.

Thanks!

Plans Message

All personnel and equipment need to check in!!!

Division Group Supervisors:
Please report to Plans after your shift.
Information needed will be:
Resources on your division/group and provide Sit/Stat with a fireline update.

Equipment from the "Wild" Incident will receive their vehicle inspection upon demobing from the "Walker" Incident.



UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared						
4. Unit Name/Designator	TS .	5. Unit Leader (Name and Position)	der (Name and Position) 6. Operational Period							
7.		Personnel Roste	er Assigned							
Nam	ie	ICS Position		Home Base						
,										
		1								
		,								
8.		Activity Log								
Time		Major Events								
			· 							
				,						
				·						
·				_						
9. Prepared by (Name ar	nd Position)									