Incident Action Plan

South Complex

CA-SHF-002108

P5J0MZ (0514)



NIGHT SHIFT

08/11/15 - 08/12/151800 - 0600

FIRE INFORMATION (530) 628 – 0093

	IDENI OBJECTI			
1. Incident Name:	2. Operational Period:	NIGHT		
SOUTH COMPLEX	Date/Time From:		Date/Time To:	
	08/11/2015 1800	TUE	08/12/2015 0600	WED
3. Objective(s):				
· Ensure that strategies and tactics provide for t	refighter and public s	safety through the ar	plication of sound risk	management
principles.	-	, ,		
• Limit the impacts of unwanted fire on private a				
• Establish and strengthen cooperator, partner,			2 2 2	
Minimize the cost of the incident by employing	tactics that have the	highest probability of	of success while minim	nizing firefighter
exposure. • Continue to coordinate and provide support to	the Route Complex			
Continue to coordinate and provide support to	the Route Complex.			
4. Operational Period Command Emphasis:				
 Minimize impacts to the Trinity River Scenic B 		•	[]	
 Prevent the Castle Fire from spreading further 				
 Minimize threat to private property and infrastr 	ructure by limiting the	northerly spread of	the Pattison Fire.	
General Situational Awareness:				
General Situational Awareness:				
5. Site Safety Plan Required? Yes No X				
Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan (the items checked below are i	ncluded in this Incident Ac	tion Plan):		
X ICS 202 ☐ ICS 207		Attachments:		
X ICS 203 ☐ ICS 208	The second secon	TRE BX		
ICS 204 X ICS 220 X Map/Chart	= =	SAFETY MESSAGE		
X ICS 205 X Map/Criant		CES WORKSHEET		
ICS 206				
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			2/	
7. Prepared by: Positio	n/Title: PSC2	Sign	nature:	
8. Approved by Incident Commander: Name:			nature:	
	200			
ICS 202 IAP P	aye	Date	e/Time: 08/11/2015 2200	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

Date Time From:	1. Incident Nam	e:		2. Operation	al Period:	NIGHT			
Description	SOUTH COM	//PLEX		Date/Ti	me From:		Date/Time	Го:	
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9. Prepared By: Name: DUANE MILLER Position/Title: RESL Signature:		-	JONNA HILDENBRA	AND (1)					
9. Prepared By: Name: DUANE MILLER Position/Title: RESL Signature:			MOK COOTELL C						
		CHIEF	JACK COSTELLO						
ICS 203 IAP Page Date/Time: 08/11/2015 1000 Date/Time: 08/11/2015 1000	9. Prepared By:	Name:	DUANE MILLER		Position/Title	e: RESL	Signature:		
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South Complex Fire Weather Forecast



FORECAST NO: 18 NAME OF FIRE: South Complex

Tuesday Night Shift PREDICTION FOR: UNIT: Shasta-Trinity National Forest

David J. Shallenberger \\ \text{Incident Meteorologist (T)} SHIFT DATE: Aug 11, 2015 SIGNED: TIME AND DATE

FORECAST ISSUED: Aug 11, 2015 @ 1100 PDT

WEATHER DISCUSSION: Will maintain an upper level low just off the NW CA coast line through tonight along with southerly to westerly upper level winds creating some moderate breezes along the highest ridges in the region. Some mid-level moisture creeping into the area will continue to allow for some cloud development over the area as well and may lead to a few lingering sprinkles into the early evening. Otherwise, still expecting a good RH recovery along with an inversion setting up again though, likely a bit higher than in previous nights and not impacting ridges within the incident.

Weather Forecast for Tuesday Night:

Weather: Mostly Cloudy, due to mid and high-level clouds.

Low Temperature... 53°-58°

Max RH..... Good Recovery: 70-80%

20-FOOT WINDS:

Ridgetop..... West-southwest 6-10 mph early this evening, becoming light and variable overnight

Slope/Valley..... Becoming light and variable, or calm CWR (>=0.10").... 0% LAL.... 1 (No Lightning)

Outlook for Wednesday:

Weather: Partly Cloudy, with some cumulus buildups in the afternoon.

High Temperature... 78°-87° Min RH..... 20-30%

20-FOOT WINDS:

Ridgetop..... West-southwest wind 2-6 mph in the morning, becoming more westerly 9-14 mph

in the afternoon

Slope/Valley..... Upslope/upvalley 4-8 mph, with a northwest-west wind 5-10 mph developing in the

major Trinity and South Trinity drainages around mid-afternoon.

CWR (>=0.10")....0% LAL....1 (No Lightning)

<u>EXTENDED OUTLOOK for Thursday through Saturday:</u>
The upper level low over the OR and NW CA coast will still be in place through Thursday, creating some west through southerly mid-level winds across the area. Some mid-level moisture still in place will allow for some cumulus build up again with some possible isolated showers. Still instability will be minimal. By Friday, the upper level low will begin to lift out of the coastal area as it weakens and ejects northeast. A northwest flow will follow this change in pattern resulting in a drier and more breezy pattern. Temperatures will then also increase each afternoon with some upper 90s for max temperatures for Friday and Saturday.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 18	TYPE OF FIRE: Wildland Fire
FIRE NAME: South Complex	OPERATIONAL PERIOD:1800-0600, August 11-12, 2015
DATE ISSUED: August 11, 2015	TIME ISSUED: 1100
UNIT: Shasta-Trinity NF	SIGNED: /s/ Ken Larson, FBAN

INPUTS

WEATHER SUMMARY:

See attached Fire Weather Forecast

Discussion: Expect light winds overnight. Inversion will set up late evening creating smoky conditions over most of the fire area. Good humidity recovery overnight.

Weather: Mostly cloudy.
Min Temp: 53 - 58°
Max RH: 70-80%

Winds (20 foot): Ridgetop: W-SW 6 - 10 mph early, becoming light and variable overnight

Slope/Valley: Light and variable to calm.

FIRE BEHAVIOR

GENERAL

Fire behavior will be active late afternoon through early evening as drainage winds impact lower elevations and west-southwest winds impact upper elevations of the fire area. Fire spread will be primarily upslope/up canyon with some occasional runs through early evening. Backing fire and roll-out will also contribute to spread. After dark expect the fire behavior to moderate but will remain active throughout the night. Hayfork ERC for August 10 was 53.

SPECIFIC FIRE BEHAVIOR

Brush/previous burn areas: potential worst-case surface head fire spread will be 15-25 chains/hour with flame length 4 to 6 feet until early evening then moderate to 2-4 chains/hour, flame length 1-2 feet. Backing fire rate of spread up to 2 chains/hour. Maximum spotting distance ¼ mile decreasing to short range after dark. Probability of ignition will drop to 10-20% during the night.

Timber fuel types: potential worst-case surface fire spread will be 6-9 chains/hour with flame length 2 to 4 feet, becoming 2-4 chains/hour, flame length to 4 feet late evening. Backing fire rate of spread to 2 chains/hour. During the evening individual and group tree torching and short-duration crown runs could occur. Spotting distance ¼ mile decreasing to short range late. Probability of ignition will be 10-20%.

Areas of Concern:

Divisions N. P (Route Complex): afternoon/evening NW winds may increase spotting and spread rates.

Division M: upcanyon NW and upper level westerly winds may impact the indirect line between DP-61 and the river.

Division Q: the Mill and York fires may be impacted by the NW upcanyon winds this afternoon/evening; the NE corner of the Castle Fire will see increased westerly winds in the afternoon/evening.

Divisions U, S, Z: any unsecured control lines could be breached especially near ridgetops. Unburned interior islands near control lines may result in torching and spotting. Indirect control lines could be compromised.

AIR OPERATIONS

Air operations may be limited due to poor visibility caused by smoke.

Sunset: 20:16

Sunrise: 06:20

SAFETY

- Base all actions on current and expected behavior of the fire. Know what your fire is doing at all times.
- Identify escape routes and safety zones, and make them known.

								,	
1. Incident Name:					3.				
SOUTH COMPLEX					Branch	1:		Division/Grou	up:
2. Operational Period: NIG	нт							2100279 131 0001988000000 01102	
Date/Time From: 08/11/2015 1800 TUE		ate/Time To: /12/2015 060		VED				M/U 1	OF 2
4.			Operations F	Personn	el				
OPERATIONS CHIEF SCO	IT LUCAS			DIVISIO)N/GROUP	SUPERV	ISOR	MARK JOHNSOI	N
BRANCH DIRECTOR	1,2	38 - 3		Alf	OPERAT			DENNIS KUSTEI STACI DICKSON	
5.		Reso	urces Assign	ned this i	Period				
Strike Team / Task Force / Resource Designator		LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
CREW - T2IA - SAN CARLOS 1 C-46		08/17	ROBERT JO	NOSNHC	1	20	DP 60	0/1900	DP 60/0600
ENG S/T OES 1860A E-196		08/13	TIM O'HARA	A		22	DP 60	0/1900	DP 60/0600
ENGINE S/T 3250B E-127		08/13	RAY BARBE	ER		17	DP 60	0/1900	DP 60/0600
ENGINE - T4 - GIST ENT. E-159		08/23	DONALD W	/OOD		3	DP 60	0/1900	DP 60/0600
ENGINE - T6 - HEATSEEKER 10 E-11		08/16	DEREK MES	STROVI	CH	3	DP 60	0/1900	DP 60/0600
ENGINE - T6 -HEATSEEKER 11 E-10		08/16	DANIEL ME	YER		3	DP 60	0/1900	DP 60/0600
ENGINE - T6 - SUNDANCE 4 E-5		08/16	MATTHEW	BLESOE		3	DP 60	0/1900	DP 60/0600
ENGINE - T6 - IRON TRIANGLE 230 E-4		08/16	GUNTHER \	VOLKER		3	DP 60	0/1900	DP 60/0600
DOZER - T2 - WLOWB NORTH RIVERS : 209		08/18	CLINT NEW			1	DP 60	0/1900	DP 60/0600
DOZER - T2 - WLOWB THOMAS TRAPH 24HR E-86	2010:027() 0000	08/17	BRIAN BIRD			1	DP 60	0/1900	DP 60/0600
WATER TENDER - T2 - DARRAH 24HR E	E-39	08/16	KEN HOVE			1	DP 60)/1900	DP 60/0600
WATER TENDER - T2 - PRO-DUMP 24HI	R E-31	08/16	CARL NORT	TON		1	DP 60)/1900	DP 60/0600
6. Control Operations/Work Assignmen	ts:								

- · Patrol and hold existing control lines.
- · Provide point protection as needed.
- · Continue to support firing operations on the 3N36 Road.

7. Special Instructions:

DUANE MILLER

- · Identify resources for IA.
- · Resources need to utilize Water Use log sheet located in the IAP and turn into the Division at the end of the shift.

8. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
CMD NIFC C3	1	168.0750 N		170.4250 N	131.8	А				
CMD NIFC C31	2	163.5750 N		169.7250 N	131.8	А				
NIFC TAC 3	6	168.6000 N	131.8	168.6000 N	131.8	А				
A/G CMD	10	168.7375 N		168.7375 N		А				
9. Prepared By (Resource	Unit Leader)	Approved By	Planning Section C	hief) Da	te	Time				

ICS 204 WF (1/14) Page 1 of 1

08/11/2015

1200

1. Incident Name:			3.				
SOUTH COMPLEX			Bran	ch:	Division/Gro	oup:	
2. Operational Period: NIGHT							
Date/Time From: 08/11/2015 1800 TUE	Date/Time To 08/12/2015 06				M/U 2	2 OF 2	
4.		Operations Pers	onnel				
OPERATIONS CHIEF SCOTT	LUCAS	DIV	ISION/GRO	UP SUPERV	ISOR MARK JOHNSO	N	
BRANCH DIRECTOR	***		AIR OPER		ANCH DENNIS KUSTE		
5.	Reso	urces Assigned ti	his Period				
Strike Team / Task Force / Resource Designator	LWD	Lead	ler	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
WATER TENDER - T2 - DARRAH 24HR E-3	08/16	RUSTY TRACY		1	DP 60/1900	DP 60/0600	
WATER TENDER - T2 - DARRAH 24HR E-3	88 08/16	KICTH DARRAH	i i	1	DP 60/1900	DP 60/0600	
TFLD O-201	08/16	JASON BERRY		1	DP 60/1900	DP 60/0600	
HEQB O-133	08/19	NEAL YOUNGBI	LOOD	1	DP 60/1900	DP 60/0600	
HEQB O-132	08/19	EAMON ENGBE	R (T)	1	DP 60/1900	DP 60/0600	
HEQB O-222	08/21	ERICK MATTSO	N	1	DP 60/1900	DP 60/0600	
SOFR O-100	08/19	CHRIS O'BRIEN	307	1	DP 60/1900	DP 60/0600	
FEMP O-226	08/23	ERIC BENEDEK		1	DP 60/1900	DP 60/0600	
FEMT O-223	08/22	MATTHEW LANG	CASTER	1	DP 60/1900	DP 60/0600	
6. Control Operations/Work Assignments	:						

- Patrol and hold existing control lines.
- · Provide point protection as needed.
- Continue to support firing operations on the 3N36 Road.

7. Special Instructions:

- · Identify resources for IA.
- · Resources need to utilize Water Use log sheet located in the IAP and turn into the Division at the end of the shift.

8. Division/Group Communication Summary									
Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode				
1	168.0750 N		170.4250 N	131.8	А				
2	163.5750 N		169.7250 N	131.8	А				
6	168.6000 N	131.8	168.6000 N	131.8	А				
10	168.7375 N		168.7375 N		А				
	1 2 6	Channel RX Frequency N/W 1 168.0750 N 2 163.5750 N 6 168.6000 N	Channel RX Frequency N/W RX Tone/NAC 1 168.0750 N 2 163.5750 N 6 168.6000 N 131.8	Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W 1 168.0750 N 170.4250 N 2 163.5750 N 169.7250 N 6 168.6000 N 131.8 168.6000 N	Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC 1 168.0750 N 170.4250 N 131.8 2 163.5750 N 169.7250 N 131.8 6 168.6000 N 131.8 168.6000 N 131.8				

9. Prepared By (Resource Unit Leader) Approved By (Planning Section Chief) Date Time 08/11/2015 **DUANE MILLER** 1200 FINAL

ICS 204 WF (1/14)

Page 1 of 1

1. Incident Name:			3.			
SOUTH COMPLEX			Brand	:h:	Division/Gr	oup:
2. Operational Period: NIGHT						
Date/Time From: 08/11/2015 1800 TUE	Date/Time To 08/12/2015 066		ED		0/Q	
4.		Operations F	Personnel			
OPERATIONS CHIEF SCOTT L	LUCAS				JOE GRIFFIN SAM DONAHU	
BRANCH DIRECTOR			AIR OPERA		TOR STACI DICKSO	
5.	Reso	urces Assign	ed this Period			
Strike Team / Task Force / Resource Designator	LWD	I	_eader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG S/T OES 2803A E-197	08/12	KELLY BRA	DLEY	22	DP 66/1900	DP 66/0600
ENGINE - T4 - FIRESTORMERS 12 E-23	08/16	PAUL HUDE	DLESTUN	3	DP 66/1900	DP 66/0600
ENGINE - T4 - FIRESTORMERS 11 E-24	08/16	SCOTT EUG	GENE	3	DP 66/1900	DP 66/0600
ENGINE - T6 - METALWORKS 62 E-145	08/22	ALONZO BF	RINGS YELLOW	3	DP 66/1900	DP 66/0600
ENGINE - T6 - R&R FIRE 17 E-154	08/22	MIKE COX /	D. ANDERSON	3	DP 66/1900	DP 66/0600
WATER TENDER - T2 - WILLMORE 24HR - I	E-32 08/16	JOE MISHO	E	1	DP 66/1900	DP 66/0600
WATER TENDER - T2 - BROWN 24HR - E-3	3 08/16	CHUCK HAP	PTONSTALL	1	DP 66/1900	DP 66/0600
TFLD 0-231	08/16	MAX TWOM	BLY	1	DP 66/1900	DP 66/0600
SOFR O-210	08/23	DAVID RAY		1	DP 66/1900	DP 66/0600
FEMP	08/20	STAN BANG	SS	1	DP 66/1900	DP 66/0600
FEMT	08/20	MIKE PLANE	ΞΤΑ	1	DP 66/1900	DP 66/0600

6. Control Operations/Work Assignments:

- · Patrol and hold existing control lines.
- Provide point protection as needed.
- · Monitor York and Mill fires.
- Prepare the 47 Road for future firing operations.

7. Special Instructions:

- · Identify resources for IA.
- · Resources need to utilize the Water Use Log sheet located in the IAP and turn into the Division at the end of the shift.

B. Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
CMD NIFC C3	1	168.0750 N		170.4250 N	131.8	А			
CMD NIFC C31	2	163.5750 N		169.7250 N	131.8	А			
NIFC TAC 1	4	168.0500 N	131.8	168.0500 N	131.8	А			
A/G CMD	10	168.7375 N		168.7375 N		А			
9. Prepared By (Resource	Unit Leader)	Approved By	(Planning Section C	hief) D	ate	Time			

DUANE MILLER 08/11/2015 1200

ICS 204 WF (1/14) Page 1 of 1

1. Incident Name:			3.			
SOUTH COMPLEX			Bran	ich:	Division/Gro	oup:
2. Operational Period: NIGHT						
Date/Time From: 08/11/2015 1800 TUE	Date/Time To 08/12/2015 06	15.0)		S/Z	
4.		Operations Per	rsonnel			
OPERATIONS CHIEF SCOTT	LUCAS	D	IVISION/GRO	UP SUPERV	ISOR STEVE RAYME	R
BRANCH DIRECTOR			AIR OPERA		ANCH DENNIS KUSTE	
5.	Resc	ources Assigned	this Period		•	
Strike Team / Task Force / Resource Designator	LWD	Le	ader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENGINE - T6 - EAGLE CAP 1 E-6	08/16	FRED BELL		3	DP 75/1900	DP 75/0600
ENGINE - T6 - EAGLE CAP 2 E-20	08/16	JAMES DITTR	ICK	3	DP 75/1900	DP 75/0600
DOZER - T2 -WLOWB HAT CREEK CONST 24HR - E-105	RUCT. 08/18	CURT EMERA	\LD	2	DP 75/1900	DP 75/0600
DOZER - T2 - WLOWB HAYS EQUIP. 24HR	E-170 08/24	CHARLIE CIG	ANOVICH	1	DP 75/1900	DP 75/0600
HEQB O-4	08/18	JEFF SPRITES	3	1	DP 75/1900	DP 75/0600
HEQB O-108	08/19	VICTOR MEMI	MOLI	1	DP 75/1900	DP 75/0600
SOFR 0-127	08/20	BRUCE MILLE	R	1	DP 75/1900	DP 75/0600
FEMP	08/20	JILL HEMPELN	MAN	1	DP 75/1900	DP 75/0600
EMT	08/20	SCOTT MAYE	R	1	DP 75/1900	DP 75/0600

6. Control Operations/Work Assignments:

- Patrol and hold existing control lines.
- Provide point protection to structures along Corral Bottom Road.
- Prepare the 47 and 60 road systems for future firing operations.

7. Special Instructions:

ROBERTA LIM

- · Identify resources for IA.
- · Resources need to utilize Water Use log located in the IAP and turn into the Division at end of shift.

Division/Group Communication Summary									
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode			
CMD NIFC C39	3	173.8750 N		163.6625 N	131.6	А			
CMD NIFC C31	2	163.5750 N		169.7250 N	131.8	А			
R5 TAC 4	7	166.5500 N	131.8	166.5500 N	131.8	А			
A/G CMD	10	168.7375 N	f	168.7375 N		A			
9. Prepared By (Resource	Unit Leader)	ApprovedBy	(Planning Section C	hief) Da	te	Time			

ICS 204 WF (1/14) Page 1 of 1

08/10/2015

1200

1. Incident Name:		nom oroup A	.co.g		3.	00 201		<i>)</i>	
SOUTH COMPLEX					Branc	h:		Division/Grou	in:
		AMADA MARINA						DIVISION/GIOU	μ.
2. Operational Period:	NIGHT							RIVER	
Date/Time From: 08/11/2015 1800 TU	IE (Date/Time To: 08/12/2015 0600	WED					STRUC	TURE
4.		Ope	erations Pers	onnel					
OPERATIONS CHIE	F				BRAI	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISO	P			AID	ATTACI	K SUPERV	ISOB		
DIVISION/GROUP SUPERVISOR				AIR	ATTACI	N SUPERV	ISUR		
5.		Resource	s Assigned ti	nis Pe	eriod				
Strike Team / Task F						Number			
Resource Designa	ator	LWD	Lead	er		Persons	Dro	p Off PT./Time	Pick Up PT./Time
UNSTAFFED									
6. Control Operations/Work Ass	ignments:								
7. Special Instructions:						ii			
7. Special ilistractions.									
B		Division/Gro	un Communi	cation	n Summ	one			
	Channel F		<u> </u>				NIAA	TV T	
Function CMD NIFC C3	1	RX Frequency N/W 168.0750 N	RX To	пели	AC 1.	170.4250			
CMD NIFC C31	2	163.5750 N				169.7250		131.8	A
	8	167.1125 N	1.	31.8		167.1125	_		A
R5 TAC 5	10	168.7375 N	1	0.10	\dashv	168.7375		131.8	A
A/G CMD			Pullanning	Chati	on Chief		_		A
P. Prepared By (Resource Unit L	eader)	Approved	By Planning	Secti	on Chief	1)		ate	Time
DUANE MILLER		\PXX	110				0	8/11/2015	1200

ICS 204 WF (1/14) Page 1 of 1

	DIVIS	ion/Group A	SSIGITITE			00 204	AAI	1	
1. Incident Name:				3.				•	
SOUTH COMPLEX					Branch:			Division/Grou	p:
2. Operational Period:	NIGHT								
Date/Time From: 08/11/2015 1800 TUE		Date/Time To: 08/12/2015 0600	ACCES 244 97 (300) 15-1 30 (200)					CONTIN	IGENCY
4.		Oper	rations Perso	nnel					
OPERATIONS CHIEF	SCOTT LUCAS				BRAN	NCH DIREC	TOR		
DIVISION/GROUP SUPERVISOR	LINGTAFFED	31 100		AID O	DEDAT	TONG DDA	NCU	DENNIS KUSTER	
DIVISION/GROUP SUPERVISOR	ONSTALLED			AIR O	FERAI	DIREC	TOR	STACI DICKSON	(T)
5.		Resources	Assigned th	is Per	fod				
Strike Team / Task Fo						Number			
Resource Designate)r	LWD	Lead	er .	nest.	Persons	Dr	op Off PT./Time	Pick Up PT./Time
	an discount of the								
6. Control Operations/Work Assig	ınments:								
7. Special Instructions:									
8.		Division/Grou	ip Communic	ation	Summ	ary			
Function	Channel F	RX Frequency N/W	RX To	ne/NA	C T	X Frequenc	y N/V	TX Tone/NAC	Mode
CMD NIFC C39	3	173.8750 N				163.6625	5 N	131.6	А
CMD NIFC C31	2	163.5750 N				169.7250	N	131.8	А
R5 TAC 6	9	168.2375 N	13	1.8		168.2375	N	131.8	А
A/G CMD	10	168.7375 N	0/	1		168.7375	N		А
9. Prepared By (Resource Unit Lea	ader)	Approved B	(Planning	ectio	n Chief	f)	1	Date	Time
DUANE MILLER		1	L/UX	1				08/11/2015	1200

ICS 204 WF (1/14) Page 1 of 1

INCIDENT RISK ANALYSIS SOUTH COMPLEX CA-SHF-002108 (ICS 215A) Night

	HAZARDOUS ACTIONS /	SOUTH COMPLEX CA-SHF-002108 (ICS 215A) Night	
DIV	CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES	
ALL	DANGER TREES	 Follow "Hazard Tree Safety" guidelines, IRPG pages 22. Post lookouts, or use a spotter in mop-up areas with personnel. Don't park vehicles or take breaks in high concentrations of hazard trees. Establish trigger points for disengagement during high wind events". 	
ALL	TRAFFIC & DRIVING	 Practice "Defensive Driving" techniques. Use spotters when backing. Always use headlights. Use warning lights when working on roads or traveling in smoke. Observe posted speed limits. Use chock blocks, turn wheels into hill. Many roads are narrow and mid slope, use caution. 	9
ALL	STRUCTURE PROTECTION	 Review Structure Protection; IRPG pages 12-16. Do not commit to stay on a structure unless the area around the structure represents an adequate safety zone. Set trigger points to disengage and allow adequate time to relocate to prin and secondary safety zones. 	
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Evaluate necessity to send personnel in areas with limited access. 	
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, insects, and plants. Watch footing and placement around rocks. Personal hygiene is #1 when it comes to Poison Oak Prevention. 	d hand
ALL	AIR OPERATIONS	 Follow "Aviation Watch-Out Situations" on page 44, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 57, IRPG for directing bucket drops. Ensure positive communication with all air resources. 	
ALL	HEAT RELATED ILLNESS (HRI) & DEHYDRATION	 Drink 2 to 1 water to sports drinks. Take Frequent breaks, minimum of 10 minutes every hour. Recognize symptoms of HEAT RELATED ILLNESS which include Lack of energy, Headaches, dizziness, lack of rest, no hunger, poenting habits, hot skin, and lack of sweating 	oor
ALL	SPOT FIRES	 Size up prior to engagement. Watch for multiple spots. Ensure LCES is in place. Maintain Situational Awareness at all times. 	
DIV M,O, S,U,Z	HEAVY EQUIPMENT OPERATIONS	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment. Use a spotter when backing. 	
DIV M,O, S U, Z	INDIRECT LINE CONSTRUCTION	 Establish and maintain LCES. Locate line in favorable location, lighter fuels and gentler topography wher possible. Utilize natural or existing barriers. If possible burn out or backfire as line construction progresses. 	n
ALL	MARIJUANA PLANTATIONS	 Maintain situational awareness. Watch for open areas and sign of improvements or irrigation systems. Be aware of evidence that cultivation has occurred in the area. If you stumble upon an area with probable cultivation be extremely cautiou exit on the same route you arrived and notify supervisor immediately. 	10 Ku 10
DIV M,S,Z	HIGH VOLTAGE POWER LINES	 Smoke can conduct electricity; stay 150' clear of lines / towers in heavy sn Do not operate heavy equipment under power lines. Do not park under power lines. Watch for fallen power lines, stay 200' away, notify your supervisor Follow power line safety guide in the IRPG page 24 	
ICS 215a	NAME: South Complex	DATE PREPARED: August 11, 2015 August 11, 2015 Night Shift 08/11-1 1800-0600 Prepared by S. Davis TIME PREPARED: 0900 HOURS	

Lookouts Communications Escape Routes Safety Zones

South Complex

Operation Period: 08/11-12/2015 Night Shift

SAFETY MESSAGE

FATIGUE EFFECTS AND MANAGEMENT

- Cumulative fatigue is a contributing factor in many accidents.
- Fatigue effects your mental processing, your ability to access your short and long term memory, as well as your physical performance.
- The effect of 24 hours without sleep is equivalent to being legally drunk.
- The only remedy to fatigue is quality sleep. Manage your off shift time to ensure you and your personnel get the rest needed.

MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	HAZARD TREES
SPOT FIRES	POISON OAK	MARIJUANA GROWS

Be sure all elements of your safety plan are in place prior to engagement

Risk Management

- Keep risks commensurate with the benefit.
- Utilize the Risk Management Process found on page 1 of the IRPG.
- Recognize that no injury is worth the ground you are working.
- Everyone is entitled to a round trip ticket. Bring them home healthy.

Briefing Protocol

Brief your personnel using the IRPG checklist prior to engagement

Re-brief anytime your plan changes, unexpected changes compromise the plan or your safety, or anytime essential information becomes know and needs to be communicated

Ask questions to be sure essential content is understood

Nor Cal Team 2 Safety Officers Terry O'Connell, Steve Davis SOF2



Central Valley California HIDTA September 2, 2014

FURADAN IN MARIJUANA GROWS POSES OFFICER SAFETY RISK

On August 25, 2014 a multi-agency team conducted a marijuana enforcement operation at an illegal cultivation site located on National Forest land in Shasta County, California. Officers eradicating the marijuana plants noted that the bottom portions of the stalks were coated with a pink substance. A suspect arrested at the scene disclosed the plants had been treated with **carbofuran**, a pesticide known under the trade name **Furadan** (most common), and others. The suspect stated the pesticide was intended to kill squirrels, rabbits and deer that were eating the marijuana plants. After exposure, at least four officers complained of symptoms including headache, nausea, and a burning sensation in the extremities.

Formerly a U.S. registered pesticide, in March 2009 the U.S. Environmental Protection Agency (EPA) revoked all food tolerances for carbofuran, prohibiting its use on crops intended for human consumption. An eventual ban in the U.S. is anticipated. Carbofuran is highly toxic to vertebrates – a quarter teaspoon (1 ml) is potentially fatal to humans. A cholinesterase inhibitor (neurotoxin), carbofuran exposure can result from inhalation, ingestion, eye, or skin contact. The precautionary statement published by the manufacturer prior to the EPA food tolerance revocation states people handling Furadan should minimally wear long-sleeve shirts, long pants, chemical-resistant gloves, protective eyewear, and use a respirator with a canister approved for pesticides. Symptoms of poisoning include weakness, headache, nausea, vomiting, abdominal cramps, diarrhea, tight chest, blurred vision, constricted pupils, and abnormal saliva flow. Seek immediate medical attention if you are exposed to carbofuran and experience any symptoms.

In addition to using carbofuran to discourage herbivores from feeding on marijuana, illegal growers also add it to bait to kill bears, raccoons, and other animals they fear or consider pests. In July 2013, a rare Pacific fisher killed by a pesticide in the same family as carbofuran was discovered in a marijuana grow site in northern California. In Africa, farmers use carbofuran to illegally kill lions and other predators. Formerly available in the U.S. in pellet form, carbofuran is most commonly encountered as a concentrated pink liquid. Marijuana growers use plastic bottles or other containers to mix the concentrate with water. The solution is applied to marijuana plants by wiping or spraying.



Sources: FMC Furadan Publication 279-4/17/98-A; Federal Register E9-11396

		44

MEDICAL PLAN	South (ENT NAME Complex	PRI	DATE EPARED /11/15	3. TIME PREPARI 2000		08/1	ATIONAL F 1/15 1800 12/15 060) to
MEDICAL AID STA	TIONS		LOCATION PARAMED						
Constitution of the Consti		V2 30-1	ICP XX					NO	
Medical Uni Frontline Medica			ICP					XX	-
FEMP Benedek and FEI		27(41)	Division "M/U":						
FEMP Bangs and FEI		11 2/11/2	Division "O/Q" XX						_
FEMP Hempleman and					n "S/Z"			XX	
		6. TRANSF	22.000 10.000 100						
		A. AIR RE	SOURC	ES				No. CONT. CO. CO. CO. CO. CO. CO. CO. CO. CO. CO	
NAME			LOC	ATION		PHO	NE		MEDICS
REACH Air Aml	hulanco		Doddi	ng, Ca.		530-226	2400	YES	NO
								XX	-
Mercy Air F	'HI 		Reddi	ng ,Ca.		530-226	5-2400	XX	
C.H.P	100 March 100 Ma				1000 C	530-226	-2400	XX	
Cal Fire						530-226			XX
Air National Guard				ng, Ca.		530-226	-2400		XX
		B. INCIDENT	AMBUL	ANCES	161				
NAME				LOCA				PARAM YES	NO NO
American Medical Response			AMR 230 and AMR 280 Base Camp					XX	
Trinity County Ambulance			Hayfork, Ca.					XX	
			SPITALS TRAVEL TIME BLONE HELIPAD BURN (ENTED	
NAME		ADDRESS			PHONE	YES		YES	NO
Trinity Hospital	60 Easter A Weaverville,	Ca.	15 M in	1 Hour 45 Min. 2.5	530-623-55 EXT 1	41 XX			XX
Shasta Regional Medical Center Level 3 Trauma Center	Redding, C	1100 Butte Redding, Ca.			530-244-53	55 XX			XX
Mercy Medical Center Level 2 Trauma Center	2175 Rosaline Redding, C		35 Min	2.5 Hours	530-225-720	01 XX			XX
U.C. Davis Medical Center Level 1 Trauma Center	2315 Stocktor Sacramento	Blvd.	1 Hour	6 Hours		916-734-3790 ER 916-734-3636 XX			XX
		EDICAL EMERGE	ENCY P	ROCEDURE	S				
IN-CAMP CARE			LINE EMERGENCIES						
Minor Injuries or illnesses			 Start of shift: notify your Div Sup of EMT's/Paramedic's and Medical gear carried by crew 						
 Seek Aid directly at the Frontline Medical Unit, report all injuries or illnesses to supervisor 			Crew Supervisor contacts Division with Nature of Emergency.						
Unit Open 0600 hrs to 2200 hrs			Division Supervisor contact's Communications and declare a medical emergency on command						
Moderate to Severe Injuries or Illnesses					/S or designe				
	unications directly				sest SOFR/				/care
	d after hours for Em	ergencies	9900		e attached In				
				• If a	mbulance (g dezvous site	round or a	air) dela	yed desi	
									a
	DICAL UNIT LEADER)			- 000	cure scene fo	SAFETY OFFICER)	4.011	cop a io	ਤ
ICS 206 8-78 Patrick Young	MEDL 8/11/2015				Steve Davi	is SOF-2 8	/11/2015		

1. INCIDENT NAME

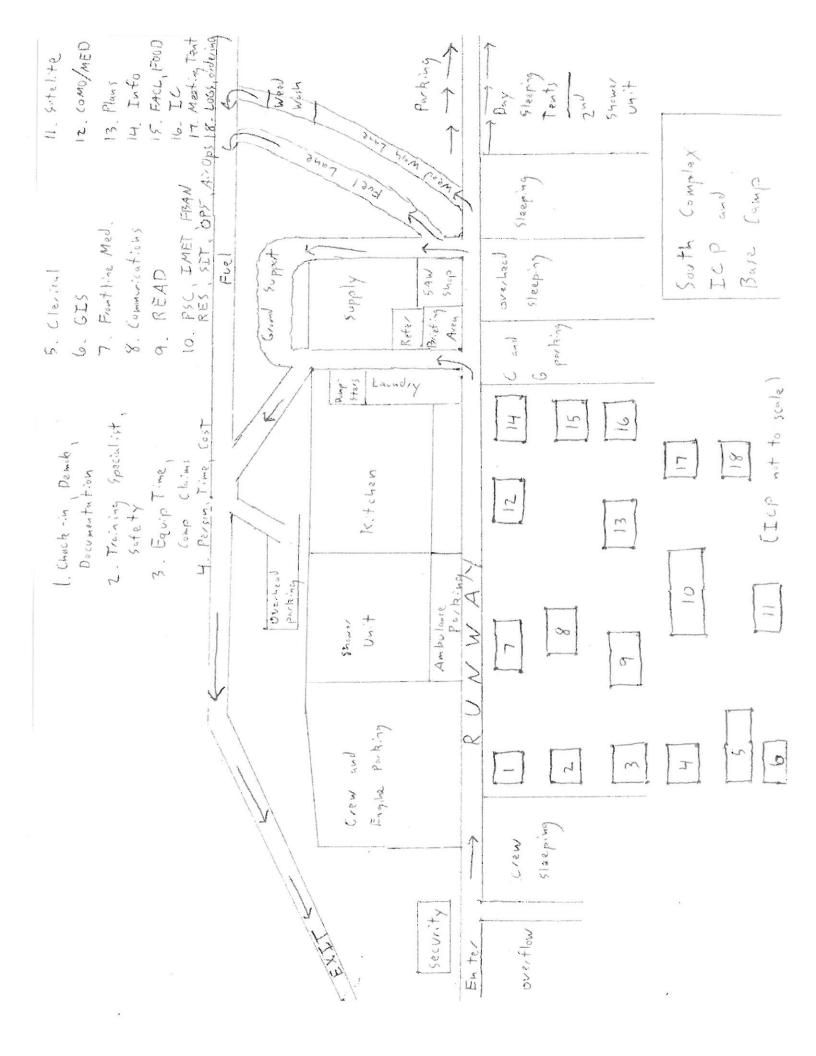
2. DATE

3. TIME

4. OPERATIONAL PERIOD

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

									(007 0		
1. Incident Name:	ame:		CI.	2. Date/Time	Time Prepared:		3. Ope	3. Operational Period:	NIGHT		
SOUTH COMPLEX	OMPLI	EX		Date: Time:	08/11/2015		0 6	Date/Time From: 08/11/2015 1800	TUE	Da 08/1	Date/Time To: 08/12/2015 0600 WED
4. Basic Radio Channel Use:	io Chan	inel Use:									
Zone Group	년 #	Function	Channel Name/Trunked Radio System Talkgroup	kadio	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
15	1	CMD NIFC C3	NIFC C3		CMD	168.0750 N		170.4250 N	131.8	A	TONE 3 (131.8) LIMEDYKE MTN
15	2	CMD NIFC C31	NIFC C 31		CMD ALT	163.5750 N		169.7250 N	131.8	4	TONE 3 (131.8) IRONSIDE MTN
15	ဗ	CMD NIFC C39	NIFC C39	Ü	CMD ALT	173.8750 N		163.6625 N	131.6	٧	HAYFORK BALLY L.O. LINK TO
15	4	NIFC TAC 1	NIFC TAC 1		DIV O / Q	168.0500 N	131.8	168.0500 N	131.8	4	TONE 3 (131.8)
15	2	NIFC TAC 2	NIFC TAC 2	_	1/A	168.2000 N		168.2000 N		4	
15	9	NIFC TAC 3	NIFC TAC 3		DIV'S M / U	168.6000 N	131.8	168.6000 N	131.8	4	TONE 3 (131.8)
15	7	R5 TAC 4	R5 TAC 4	<u>.</u>	DIV S / Z	166.5500 N	131.8	166.5500 N	131.8	V	TONE 3 (131.8)
15	80	R5 TAC 5	R5 TAC 5	0,	STRUCTURE GRP	167.1125 N	131.8	167.1125 N	131.8	∢	TONE 3 (131.8)
15	6	R5 TAC 6	R5 TAC 6		CONT GRP	168.2375 N	131.8	168.2375 N	131.8	A	TONE 3 (131.8)
15	10	A/G CMD	A /G CMD	1	ALL DIVS	168.7375 N		168.7375 N		A	A / G CMD FOR ALL DIVS
15	11	A/G TAC	A / G TAC	,	ALL DIVS	167.5750 N		167.5750 N		٨	A / G TAC FOR ALL DIVS
15	12	VTAC 11	VTAC 11	,	JOHNSON FIRE	151.1375 N		151.1375 N	156.7	A	TONE 156.7 (TONE 6) SHARED FREQ WITH ROUTE COMPLEX
15	14	CMD SHF TN12	SHF RPT TN12	1	ALT CMD	171.5750 N		169.1000 N	127.3	A	TONE 12 (127.3) LOCAL FOREST NET
15	15	CALCORD	CALCORD		ALL DIVS MED	156.0750 N	156.7	156.0750 N	156.7	A	TONE 6(156.7) MEDICAL ALL DIVS
15	16	AIR GUARD	AIR GUARD		EMERGENCY	168.6250 N		168.6250 N	110.9	¥	TONE 1 (110.9) EMERGENCY
5. Special Instructions:	struction	ns:									
									, e	0	
6. Prepared By	35	(Communicat	(Communications Unit Leader)		Name: DON STONER			is	Signature:	n the	7
ICS 205					IAP Page			Ds	Date/Time: 08/11/2015 1111	1/2015 1111	.



NORCAL 2 INCIDENT MANAGEMENT TEAM WATER USAGE LOG

ENCY ID / VENDOF		e Team 1110	C, Acme W	ater Tenders	
QUEST #	10-7				
WATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **
		2524			
		200 147	70		

The intent of this document is intended to track, record and validated the amount of water used on an incident. It's not intended to review the performance of equipment using the water on an incident.



OES & Local Government Engine CREW Rotations

- Must have prior approval through the AREP and IC.
- Must be requested 48 hours in advance.
- Utilize the "Resource Rotation General Message Form" (Special ICS 213):

AREP - Chief Ken Hood

	RESC	URCE ROTATION GEN	ERAL MESS	AGE	and the second s
10:				POSITION:	
FROM:		CONTACT#		POSITION.	a Minima Makasanana a Minimaka amanana a Minimaka aman
SUBJECT	Local Government	OES Personnel Rotal	ion	DATE:	TIME
Agency:		Original Request #			
Engine #	angles ar Africanius angles artification and a second angles of	S/TID:	······································		
MESSAGE:	And the second s	The state of the s	-	Annual Commission of the Commi	
Incoming					the state of the s
MOB ETD:		MOB	ETA:		
Outgoing					
DEMOB ETD:			OB ETA:	A commence of the commence of	
		VEHICLE USED FOR RO	TATION:	The sale of the sa	
Agency Nar	ne:		-		
License #		an Million to company of the Company			
Vehicle Type	: Check One: SUV], Pick Up [] Yan I	Passenger []. Automobi	le []
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	× <u>6</u>	KPANDED DISPATCH (JSE ONLY "	Manageria de Manag	Manager with a second of the s
Generated S	ubordinate E#:	Ordered:	Rele	ased:	or and the second secon
mail / Delive	er Completed Resou	irce Order to OES AR	EP: Ken.H	ood@caloe	es.ca.gov
XPANDED I	NSTRUCTIONS:				ale. (B. 1670-04807); (Bosse Tr. 2684-outliers in galle, 1770-780-oks desembars; 1
Jsing the Origon the vehicle	ginal Resource requ e type being used f	est number (listed ab or the crew ratation	love) - Cred (iden)ified (ate a Subordir above).	rate Request
	ate Request will be " dates and times li	Filled With Agreemer sted above.	it by Expan	ded using the	"Incoming
xpanded wi	I email the subordir	ate request Resource	e Order to t	ine OES AREP	listed above.
xpanded wi		linate request using t	ne "Outgoi	ng DEMOBET	D/ETA" date

UNIT L	_OG	1. Incident Name	3. Time Prepared	
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Ro	ester Assigned	
Name	e	ICS P	osition	Home Base
	190			
	333.1			
W 2 - 27 - 27				
			100	
10 000				
8.		Activi		
Time		The state of the s	Major Events	
		1995		
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	12.	144		
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		AND DESCRIPTION OF THE PROPERTY OF THE PROPERT		
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		A CONTRACTOR OF THE CONTRACTOR		
	100-100-100-100-100-100-100-100-100-100			
9. Prepared by (Name	and Position			

		MEDICA	AL INCIDENT REPO	ORT			
			CENE INCIDENT COMMA			SITION AND ANNOUNCE SPATCH.	
Use items one t	hrough nine	to comn	nunicate situa	tion to	o communi	cations/dispatch.	
1. CONTACT COMMUNICATIO	NS/DISPATCH						
Ex: "Communications, Div. Alpha.	Stand-by for Priority Me	edical Incident Re	eport." (If life threatening requ	uest designa	ited frequency be clea	ared for emergency traffic.)	
2. INCIDENT STATUS: Provide in	ncident summary and co	mmand structure).	e e e		H-	
Nature of Injury/Illness					(Ex: Broken le	e the injury eg with bleeding)	
Incident Name						lame + "Medical" eadow Medical)	
Incident Commander					Nam	ne of IC	
Patient Care		1 4 401				Care Provider	
						MT Smith)	
3. INITIAL PATIENT ASSESSME	INT: Complete this section	n for each patient	. This is only a brief, initial asse	∌ssment. Prov	vide additional patient i	nfo after completing this 9 Line Report.	
Number of Patients:	Male / Female		Age:.	W	/eight:.		
					-		
Conscious?	TVES DNO	= MEDEVAC!					
Breathing?		D = MEDEVAC					
Mechanism of Injury:			-				
What caused the injury?							
Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.2	4'						
4. SEVERITY OF EMERGENCY,		ITY					
	SEVERITY		1919	TRANSPORT PRIORITY			
□ URGENT-RED Life threatening		0.0	A	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.			
Ex: Unconscious, difficulty breathing heat stroke, disoriented.	ng, bleeding severely, 2°	– 3° burns more	e tnan 4 paim sizes,	need is In	AMEDIA I E.		
☐ PRIORITY-YELLOW Serious	Injury or illness.		T-AMB-P	Ambulano	e or consider air trans	sport if at remote location.	
Ex: Significant trauma, not able to	walk, 2° – 3° burns not r	nore than 1-2 pa	lm sizes.	Evacuation may be DELAYED.			
□ ROUTINE-GREEN				Non-Emergency. Evacuation considered Routine of Convenience.			
Not a life threatening injury or illness. Ex: Sprains, strains, minor heat-related illness.					or Convenience.		
5. TRANSPORT PLAN:		377	W. J				
Air Transport: (Agency Aircraft Pre	ferred)						
☐ Helispot	☐ Short-h	naul/Hoist		☐ Life Flig	ıht	☐ Other	
Ground Transport:							
☐ Self-Extract	☐ Carry-0	Out		☐ Ambular	nce	☐ Other	
6. ADDITIONAL RESOURCE/EQU	IPMENT NEEDS:						
☐ Paramedic/EMT(s)			Crew(s)		☐ SKED/Backboar	d/C-Collar	
☐ Burn Sheet(s)			Oxygen		☐ Trauma Bag		
☐ Medication(s)			IV/Fluid(s)		☐ Cardiac Monitor/	/AED	
☐ Other (i.e. splints, rope re	scue, wheeled litter)	0.00	- Maria (1900)				

8. EVACUATION LOCATION:

Lat/Long (Datum WGS84)	
EX: N 40 42.45' x W 123 03.24'	
Patient's ETA to Evacuation Location:	
Helispot/Extraction Size and Hazards:	

9. CONTINGENCY: