# **Incident Action Plan**

Butler Fire CA-SRF-1388 P5HS91



**Day Shift** August 15, 2013 0600 to 1800

	1. Incident Name	2. Date	3. Time		
INCIDENT OBJECTIVES	Buttler		22:23		
4. Operational Period					
	8/15/2013	0600 - 1800			

5. General Control Objectives for the Incident (Include alternatives)

## **MANAGEMENT OBJECTIVES**

- Ensure all suppression actions are prioritized for firefighter and public safety.
- Minimize the loss or damage to structures within the fire area.
- Minimize damage to cultural and natural resources.
- Keep costs commensurate with identified values at risk.
- Protect wilderness values using Minimum Impact Suppression Techniques as identified in the plan.
- Prepare for transition of command.

## **OPERATIONAL OBJECTIVES**

- Complete structure defense preparation along river corridor.
- Keep the fire:
  - o South and west of the Salmon River to Hotelling Ridge.
  - East of Somes Mountain down to Orleans Mountain continuing to Salmon Summit.
  - South of the line from Somes Mountain to Butler Flats.
  - North of the Siskiyou / Trinity County line from Salmon Summit to Hotelling Ridge.
- 6. Weather Forecast for Perlod

# See attached forecast

# 7. Resource Protection Guidelines

- During firing operations minimize higher intensity fire and torching especially in riparian areas, mature oak stands, plantations and mature / old growth conifer stands.
- Avoid Air operations dipping from the mouths of Crappo, Nordheimer, Moorehouse, Butler and Wooley Creeks.
- Fire personnel shall be aware of, and prevent when possible, the transport and spread of invasive weeds on clothing, vehicles and equipment between camp and the fireline.
- Consult READs or Tribal Heritage Consultants when encountering areas designated with candy stripped (red and white) flagging. On the Klamath National Forest heritage areas are designated with Orange & White stripped flagging.

Attach	Attachments (mark if attached)											
Organization List - ICS 203	$\boxtimes$	Medical Plan - ICS 206										
	$\boxtimes$	Incident Map	□ Safety Message									
		Traffic Plan										
Prepared by (Planning Section Chief)		10. Approved by (Incide	ent Commander)									

ORGANIZA	TION ASSIGNMEN	IT LIST	9. Operations Section					
1. Incident Name			Day Ops C	hief	Dale	Shipp	elhoute / Scott Lucas (t)	
	Butler		Night Ops (		Steve		, ,	
2. Date		3. Time	Planning O				e / Eric Petterson (t)	
8/14/2013	3	22:23	a.	Branch				
4. Operational Period			Branch		Mike	Lanie	r	
08/15/201	13	0600 - 1800	Division/Gr	oup	Α/	В	Robert Lever / Rusty Bigelow(t)	
Position	N	lame	Division/Gr	oup	С	;	Thaddeus Chavez / A. Schultz (t)	
5. Incident Comr	nander and Commar	d Staff	Division/Gr	oup	D	)	David Fauss	
Incident Commander	Matt Johnson		Division/Gr	oup	Е		Steven Underwood	
Deputy IC	Joe Molhoek		Division/Gr	oup				
Liaison	Tim Fike		Division/Gr	oup				
Safety Officer	T. O'Connell / S. I	Davis / S. Charley	Division/Gr	oup				
Information Officer	Adrienne Freema	n	b.	Division/Groups				
			Division Gr	oup				
6. Agen	cy Representative		Division/Gr	oup	G	ì	Alan Clay / Heather Munn (t)	
Agency	Name		Division/Gr	oup	H	l	Scott Wheeler / S. Esser (t)	
Agency Admin	Tyrone Kelley		Division/Gr		K		S. Beacham / N. Matheson (t)	
Agency Admin Rep	Nolan Colegrove		Division/Gr		V		Heather McRae / Levi Ray (t)	
FS Cultural Rep	Frank Lake	Division/Gr	•	Saln Struc	non	James Mattingly		
Lead Resource Advisor	Corrine Black	Staging Are	a Manager	Stag		TBD		
County Sheriff	Kevin Miller	Resource A		Roa		John Fell		
Cal Fire	Hugh Scanlon	Road Grou	0	Rea	ad	Corrine Black		
Hoopa Tribal Chair	Danielle Vigil-Mas	sten	Division/Gr				Commo Diagn	
Karuk Tribal Rep	Bill Tripp		Division/Gr					
Hoopa Agency Rep	Rod Mendes		Division/Gr					
IARR	Duane Tewa / Orl	ando Carroll	Division/Gr					
CCC Rep	Susan Jones		d.	<u> </u>	peratio	ns Bra	nch	
7. Planning Section			Air Operation	ons Branch Dire	_		nis Kuster	
Chief	Patrick Farrell		-	Group Superv			t Plue	
Deputy	John Owen (t)			Group Superv			Lane / D. Williams (t)	
Resources Unit	Duane Miller (t)			Group Superv			Piper	
Situation Unit	Brian Ebert / Matt	Brown(t)	HeliBase M				d Bernardy	
Documentation Unit	Jessica Hollingwo	. ,					,	
Demobilization Unit	Dean Lutz							
Fire Behavior Unit	Ken Larson / Taro	Pusina(t)	10. F	inance Sectio	n			
Incident Meteorologist	Jeff Tonkin / Chris	• • • • • • • • • • • • • • • • • • • •	Chief			Beth	Lopez	
Technical Specialist	John Miller		Personnel <sup>-</sup>	Γime Unit			ny Portlock	
Training Specialist	Liz Younger		Equipment	Time Unit			nita Cortez	
GISS	Melanie Kerr / Ma	rk Grupe / K. Roehrs	Cost Unit			Rich	Anderson / S. Rapphahn(t)	
Status Check-In	Monique Dumlao		Compensat	ion / Claim Uni	it	Tina	Kennedy	
8.	Logistics Section		IBA			Dori	s Blackmer	
Chief	Jack Costello							
Deputy	Aaron Lowe – (Sa	almon Spike Camp)						
Supply Unit	Tracey Valentine	• •						
Facilities Unit	Ric Crowther / Ro	bin Davis (t)	Prepared B	y: John Owen	- RESL			
Ground Support Unit	John Fell	• •						
Communications Unit	Jim Lewis / Don S	Stoner						
Medical Unit	Scott McKenney / Jennifer Kraushaa Patrick Young (t)							
Food Unit	Kevin Browning							
100,000			l					





# **Butler Fire Incident Weather Forecast**

FORECAST NO: 13 D NAME OF FIRE: Butler Fire

PREDICTION FOR: Thursday - Day Shift UNIT: SRF

SHIFT DATE: August 15, 2013 Incident Meteorologists: Jeff Tonkin

FORECAST ISSUED: 2100 August 14<sup>h</sup>, 2013 Christian Cassell (T)

<u>WEATHER DISCUSSION:</u> By Thursday, a bit more instability and increasing winds near ridgetops may allow for some ventilation of the fire. Thursday night into Friday we will see increasing RH values and a bit more clouds as a moderate marine push brings low level moisture in from the west. Weak to Weakly-Moderate offshore flow Saturday and Sunday nights.

....Slightly Stronger West Winds This Afternoon along Ridgetops and Upper Slopes....

## WEATHER FORECAST TODAY (THURSDAY DAY SHIFT):

WEATHER: Mostly sunny with some high clouds. Areas of smoke...with clearing on the west side of the fire developing mid- to late afternoon.

MAX TEMP: Elev. 1000 ft: 94 - 99 F Elev 2500 ft: 85 - 89 F Above 4000 ft: 74 - 79 F MIN HUMID: Elev. 1000 ft: 19 - 24% Elev 2500 ft: 20 - 25% Above 4000 ft: 27 - 33%

WINDS (EYE LEVEL): West or Upslope/Up-valley 4 to 8 mph. Gusts to 15 mph. West winds increasing after 1300 to 8 to 13 mph with gusts ranging from 17 to 23 mph. Winds diminishing after sunset but remaining west through midnight.

TRANSPORT WIND: West 10 to 18 mph.

## WEATHER FORECAST TONIGHT (THURSDAY NIGHT SHIFT):

WEATHER: Partly Cloudy. Areas of smoke. Good RH recovery.

MIN TEMPERATURES: 50 to 58.

MAX RH: 65 - 75% (ridges) to 80 - 90% (drainages)

WIND: West or Upslope 2 to 5 mph with gusts to 10 mph until 2100 PDT...then diminishing to 2 to 5 mph

but remaining west or downslope.

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# WEATHER FORECAST FOR FRIDAY:

WEATHER: Some early morning slope or drainage clouds...becoming sunny with some high clouds. Inversion possibly breaking mid- to late afternoon especially on the west side. Slightly higher RH's today.

MAX TEMP: Elev. 1000 ft: 91 - 97 F Elev 2500 ft: 82 - 87 F Above 4000 ft: 73 - 77 F MIN HUMID: Elev. 1000 ft: 22 - 27% Elev 2500 ft: 23 - 28 Above 4000 ft: 30 - 35%

WIND: West or Upslope/Up-valley 4 to 8 mph. Gusts to 15 mph. West winds increasing after 1300 to 8 to 13 mph with gusts ranging from 17 to 23 mph. Winds diminishing after sunset but remaining west through midnight.

OUTLOOK FOR SATURDAY THRU SUNDAY: Partly cloudy with scattered cumulus. A 10% chance of showers and/or thunderstorms. Max Temps: 86 - 93. Min RH: 25 - 40%. Wind: West to Southwest or Upslope/Upvalley wind 4 to 8 mph. Gusts 14 to 18 mph during afternoon peak heating. Sunday warmer and drier.

EXTENDED FORECAST FOR MONDAY THRU TUESDAY: Much hotter and drier. Max Temps...95 to 105. Min RH...8-14%. Northeast wind at ridgetops 3 to 6 mph at night and early morning. Normal terrain driven winds otherwise.

# FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 27	TYPE OF FIRE: Wildland Fire
FIRE NAMES: Butler	<b>OPERATIONAL PERIOD: 0600 – 1800, August 15, 2013</b>
DATE ISSUED: August 14, 2013	TIME ISSUED: 1930
UNIT: Butler - Klamath NF, Ukonom RD	SIGNED: /s/ Taro Pusina, FBAN(t)

### **INPUTS**

### WEATHER SUMMARY: See attached Incident Meteorological Forecast

# Discussion:

More instability and increasing winds near ridgetops in the fire area. Thursday night into Friday we will see increasing RH's and a bit more clouds as a moderate marine push brings low level moisture in from the west.

# ....Slightly Stronger West Winds This Afternoon along Ridgetops and Upper Slopes....

**Weather:** Mostly sunny becoming partly cloudy

**Max Temp:** 1000' elev: 94-99° 2500' elev: 85-89° Above 4000' elev: 74-79° **Min RH:** 1000' elev: 19-24% 2500' elev: 20-85% 4000' elev: 27-33%

Winds: Eye level: West or upslope/upvalley 4-8 mph, gusts to 23 in the afternoon

Expect inversion through midday

### **FIRE BEHAVIOR**

GENERAL: ERC of 57 is near the 90<sup>th</sup> percentile. Potential for very high fire behavior.

Fire predicted to burn with moderate intensity through the burn period. Rollout, flanking, torching and short duration crown runs can be expected on Divisions A, B, H, K, and W. In the mixed conifer, torching and crown fire runs could result in 50-100' flame heights with  $\frac{1}{4}$  -  $\frac{1}{2}$  mile spotting distances. Probability of ignition 50-60%. Potential worst case head fire surface rates of spread are 5-10 chains/hour with 4-6' flame lengths. Predicted backing rates of spread are 2-4 chains/hour with flame lengths of 2-4'.

**Divisions A/B:** Fire active along Salmon River between Otter Bar and Forks of Salmon. Short range spotting across river and road could result in rapid rates of spread up opposite slope. Fire could also reach or cross McNeal Creek today. Predicted fire behavior includes backing, flanking, isolated torching and short duration crown runs.

**Division H:** Fire will continue to flank and back into Hammel Creek today. Fire also expected to move upslope toward Div. H and Orleans Mtn. Low to moderate fire behavior predicted as fire flanks with torching and short duration crown fire runs possible in the afternoon.

**Divisions K, W:** Blackline operation along Div. W likely to back, rollout, flank and make short runs back toward the fireline. Fire will continue to burn upslope towards Division K as well. Isolated torching and short duration crown fire runs are possible in the afternoon after inversion lifts.

# **AIR OPERATIONS**

Inversion likely until afternoon hours

08/15 Sunrise - 06:23 08/15 Sunset - 20:12

### SAFETY

- Watch for reburn potential in partially burned vegetation.
- Burnout operations may result in fire running back towards control lines when rollout occurs on steeper slopes. Structure Protection Lesson Learned from the Jesusita Fire:
- Most interface fires occur under high wind conditions, creating rapidly moving fires, extreme fire behavior, long range spotting and multiple fire fronts.

DI//IGION	ASSIGNME	INIT LICT	1. Branch			2. Div	vision/Group				
DIVISION	A99IQIVIII	INI LISI		1			A/B				
3. Incident Name			4. Operation	onal Period		D	AY OPERATIONS				
	Butler		Date: C	08/15/2013	,		Time: 0600 - 1800				
5.		(	Operations	Personnel							
	Dale Sh	ipplehoute /		Division/Group Supervisor Robert Lever / Rust							
Operations Chief	Scott Lu	ıcas (†)		Division/Grou	p superviso	or Rok	oerf Lever / Rusty	Rigelow (†)			
Branch Director	Mike Lo	anier		Air Operation	ns	Der	nnis Kuster				
6.	L	Reso	urces Assig	ned this Pe	riod						
Strike Team/Task Force/ Resource Designator Lead				Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time			
HC2IA Helena Intera (C-25)	C2IA Helena Interagency C-25)  Mike Kaiser / CI			) 8/19	21	N	DP-2 / 0700	1800			
S/T LNF 3616C (E-2)		Dean DeHart		8/16	27	N	DP-2 / 0700	1800			
WT2 KDH (E-42)		Fritz Silberstein		8/24	1	N	DP-2 / 0700	1800			
TFLD (O-245 / O-365)	)	Chris Jessop / Justin Figgins (t)		8/20 8/21	2	N	DP-2 / 0700	1800			
FELM (O-247.1/.2)		Kyle Hoyt / Philip	Schrefflei	8/21	2	N	DP-2 / 0700	1800			
Arcata Ambulance	(E-139)	Matt Busher		8/20	2	N	DP-2 / 0700	1800			
SOF2 (O-132.5)		Shelby Charley		8/16	1	N	DP-2 / 0700	1800			
SOFR (O-127)		Troy Maguire (†)		8/18	1	N	DP-2 / 0700	1800			
FEMP (O-150 / (O-280) Alexander / Gr			enlee	8/15 8/23	2	N	DP-2 / 0700	1800			
apid Extraction Module #1 Jesse Rudnick					4	N	DP-2 / 0700	1800			
7. Control Operations											

• Prevent fire spread across Salmon River road

# 8. Special Instructions

• Division Supervisor to assign a Resource to record and report weather observations to communications every two hours

9.	Division/Group Communication Summary											
Function	Frequency	System	Channel	ency	System	Channel						
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Emergency Use Only	RX 168 TX 170.		FS ADM	1 Tone 5				
Tactical Division/Group	RX 166.5500 TX 166.5500	R5 TAC4	4 Tone 3	Air to Ground Command				7				
Prepared by (Resource	Unit Leader)		Approved by (Planning	Section Chief)	Date		Time					
Duane Miller						8/14,	/2013	22:24				

DIVISION ASSIGNMENT LIST					1. Branch					2. Division/Group				
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3. Incident Name						4. Operation	onal Period			D	AY OPEI	RATION	S	
	E	Butler				Date: (	08/15/2013				Ti	me: 00	500 -	- 1800
5.					(	Operation	s Personnel							
On another of Ohlaf		Dale Shi	ipple	houte	<i>/</i>		Division/Crou	n Cunon da	Th	าต	ddeus (	Chavez	/	
Operations Chief		Scott Lu	cas (	(†)			Division/Group Supervisor Alan Schultz (†)							
Branch Director		Mike Lo	nier				Air Operation	S	D	Dennis Kuster				
6.					Reso	urces Assiç	gned this Pe	riod						
Strike Team/Task Fo Designo		esource			Leader		Last Shift	Number Persons	Trans Neede		Drop C	off PT./Time	,	Pick Up PT./Time
S/T MNF 3645C (	E-113	3)		-	erson / 'oods (t)	1	8/18	27	N		DP-2	2 / 0700		1800
WT2T SHF 7217 (E	-157	)			masa	<u>'</u>	8/20	2	N		DP-2	2 / 0700		1800
WT2 AWD LePag				y Add			8/20	1	N			2 / 0700		1800
WT1 TT Construct				is Wils			8/26	1	N		DP-2	7 0700		1800
STCR (O-182)		, ,	Edwin Hall				8/19	1	N		DP-2	7 0700		1800
FOBS (O-170 / O	-171)	)	Maloney / John			on	8/19	2	Ν		DP-2	/ 0700		1800
<ul><li>7. Control Operations</li><li>Scout and</li></ul>	d con	struct line	south	n from	B/C bred	ak								
8. Special Instructions														
9.				Di	vision/Gr	oup Com	munication	Summar	У					
Function	F	requency	S	System	Cho	annel	Function	n	Fred	que	ency	System		Channel
Command		( 168.0750 ( 170.4250				11 ne 3	Emerger Use On				.1250 .4750	FS ADM		1 Tone 5
Tactical Division/Group		RX 168.2375 R5 TX 168.2375 TAC6				6 ne 3	Air to Gro Comma				.5375 .5375	A/G		7
Prepared by (Resource Unit Leader)  Appro				Approved	by (Planning	Section Chief)				Date		Time		
Dugne Miller										8/14/	2013		22:24	

D.11 (10)	DIVISION ASSIGNMENT LIST							2. 🗅	vivision/Gro	up		
DIVISI	ON ASSIGNMI	ENI LI	151			1				D		
3. Incident Name					4. Operati	onal Period			AY OPE	DATION	<u> </u>	
	Butler				Date: (	08/15/2013		L			5 500 - 1800	
5.				(		s Personnel					1000	
0.	Dale Sh	innla	obouto.			31 0130111101						
Operations Chief	Scott Lu			/		Division/Grou	p Superviso	or Do	ıvid Faus			
Branch Director	Mike Lo	anier	•			Air Operation	is	De	Dennis Kuster			
6.				Reso	urces Assi	gned this Pe	riod					
Strike Team/Task For Designa				Leader		Last Shift	Number Persons	Trans. Needed	Drop (	Off PT./Time	Pick Up PT./Time	
HC1 Eldorado IH	C (C-29)	Will	II Harris			8/17	19	N	DP-2	2 / 0700	1800	
HC1 Los Padres I		Ste	eve Mol	lacek		8/15	20	N	DP-2	2 / 0700	1800	
HC2IA NC#1 (C-3	33)		Coate:	s / Cook (†)		8/21	20	N	DP-2	2 / 0700	1800	
HC2IA ASI Arden	21A ASI Arden (C-31) Carl Brandi					8/21	20	N	DP-2	2 / 0700	1800	
DOZ2 w/LOWB K (E-12)		Ch	ris Fune	es		8/28	2	N	DP-2	2 / 0700	1800	
DOZ2 w/LOWB N (E-89)	I. State #2	Со	olby Ca	macho	)	8/18	2	N	DP-2	2 / 0700	1800	
DOZ2 w/LOWB N (E-90)	I. State #1	Toc	dd McA	Auliffe		8/18	2	N	DP-2	2 / 0700	1800	
DOZ2 w/LOWB S.	JH #1 (F-91)	Ge	eorge P	oe		8/18	2	N	DP-2	2 / 0700	1800	
DOZ2 w/LOWB S.		_	ke God			8/18	2	N		2 / 0700	1800	
DOZ2 w/LOWB S			nn Edin			8/16	2	N	DP-2	2 / 0700	1800	
(E-17) STCR (O-184)		Too	dd Fost	or.		8/21	1	N	DP-	2 / 0700	1800	
STEQ (O-90)			nald Ro			8/18	1	N		2 / 0700	1800	
TFLD (O-381)		+	aig Snic			8/27	1	N		2 / 0700 2 / 0700	1800	
FELB (O-244)			ivid Mo			8/21	1	N		2 / 0700	1800	
FELM NZ Fallers (	)-2 <u>4</u> 7)	+	ıvis / Bu			8/20	2	N		2 / 0700	1800	
SOFR (O-262)	<u> </u>	1	ott Belk			8/21	1	N		2 / 0700	1800	
FEMP (O-233 / O	-17)			<u> </u>	att Cobb	8/20	1	N		2 / 0700	1800	
7. Control Operations			,			8/15						
Scout and	l construct line	e sout	th from (	C/D bre	ak							
9.	9. Divis					munication	Summai	ry				
Function	Frequency		System	Cho	annel	Functio	n	Frequ	ency	System	Channel	
Command	RX 168.0750 TX 170.4250		NIFC C3		11 ne 3	Emergei Use Or	-	RX 168 TX 170		FS ADM	1 Tone 5	
Tactical Division/Group	RX 168.2375	68.2375 R5			6 ne 3		Air to Ground RX 171.5. Command TX 171.5.			A/G	7	
Prepared by (Resource Unit Leader)				Approved	by (Planning	Section Chief)			Date	•	Time	
Duane Miller	Duane Miller								8/14,	/2013	22:35	

DIVISI		1. Branch			2.	2. Division/Group							
DIVISI	ON ASSIGNME	INI LISI			I				Ε				
3. Incident Name				4. Operati	onal Period			DAY OPE	RATION	S			
	Butler			Date: (	08/15/2013			1	īme: Od	500 - 1800			
5.			(	Operation	s Personnel								
Operations Chief	Dale Sh Scott Lu	ipplehoute	e /		Division/Grou	p Superviso	or St	teven Und	derwoo	d			
Branch Director	Mike Lo				Air Operation	S	D	ennis Kus					
6.			Reso	urces Assi	gned this Pe	riod	<u> </u>						
Strike Team/Task Ford Designat			Leader		Last Shift	Number Persons	Trans Neede	l Dron (	Off PT./Time				
TBD													
7. Control Operations													
<ul> <li>Scout and</li> </ul>	construct line	from wilde	rness bou	ındary tov	vard E/F bre	eak							
8. Special Instructions													
9.		Di	vision/Gr	oup Com	munication	Summar	γ						
Function	Frequency	System	ı	annel	Functio		-	quency	System	Channel			
	RX 168.0750				Emerger			68.1250		1			
Command				ne 3	Use Or			70.4750	FS ADM	Tone 5			
Tactical Division/Group					Air to Gro Comma			71.5375 71.5375	A/G	7			
Prepared by (Resource I	Unit Leader)	•	Approved	by (Planning	Section Chief)			Date		Time			
Duane Miller						8/14,	/2013	22:24					

DIVISION ASSIGNMENT LIST			1. Branch	_ · _						
2.11.6.									F	
3. Incident Name				4. Operati	onal Period			DAY OPE	RATION	S
	Butler			Date:	08/15/2013	ı		1	īme: 00	500 - 1800
5.			(	Operation	s Personnel					
Operations Chief	Dale Sh	nipplehoute	e /		Division/Grou	p Supervise	or A	dam Car	r	
operations effici	Scott L	ucas (t)				,	- AC		Į.	
Branch Director					Air Operation	is	D€	ennis Kus	ter	
6.			Reso	urces Assi	gned this Pe	riod				
Strike Team/Task For Designat			Leader		Last Shift	Number Persons	Trans. Needed	Drop (	Off PT./Time	Pick Up PT./Time
HC2IA Karuk 1 (C	:-47)	Kenji Oko	azaki		8/25	21	N	DP-4	3 / 0700	1800
HC2IA Sayler (C-	40)	John Ma	rtinez		8/22	20	N	DP-4	3 / 0700	1800
FALC (O-270 / O-	-271)	Walker/	Murieer	)	8/21	2	N	DP-4	3 / 0700	1800
FEMP (O-149)		Paul Brev	wer		8/15	1	N	DP-4	3 / 0700	1800
7. Control Operations										
Ca ay da aya al	l a a maduu , a b lim .	- C	:!  =  =							
• Scour and	l construct line	e south from	i wilderne	ess bound	ary					
8. Special Instructions										
9.		D	ivision/Gı	oup Com	munication	Summai	ry			
Function	Frequency	System	Che	annel	Functio	n	Frequ	uency	System	Channel
Command	RX 168.075 TX 170.4250			11 ne 3	Emerger Use Or			8.1250 0.4750	FS ADM	1 Tone 5
Tactical	RX 168.600	0 NIFC		3	Air to Gro	und	RX 17	1.5375		_
Division/Group	TX 168.6000				Comma			1.5375	A/G	7
Prepared by (Resource Unit Leader)  Ap				by (Planning	g Section Chief)			Date		Time
Duane Miller								8/14,	/2013	22:25

DIVISION	ASSIGNMI	ENT LIST	1. Branch			2. Di	vision/Group					
							G					
3. Incident Name			4. Operati	onal Period		D	AY OPERATIONS					
	Butler		Date:	08/15/2013	ı		Time: 0600 - 1800					
5.		(	Operation	s Personnel								
Operations Chief		nipplehoute/ ucas (t)		Division Grou	p Supervisc	or Alle	Allen Clay / Heather Munn (					
Branch Director				Air Operation	is	Der	nnis Kuster	Clay / Heather Munn (t)  S Kuster  Drop Off PT./Time Pick Up PT./Time DP-45 / 0700 1800  DP-45 / 0700 1800  DP-45 / 0700 1800				
6.		Reso	urces Assi	gned this Pe	riod							
Strike Team/Task Force/ I Designator		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	'						
HC2IA Happy Camp	(C-16)	Damon McCartn	еу	8/26	18	N	DP-45 / 0700	1800				
S/T Butler #2 w/ (O-269) Pete Mendoza				8/17- 8/26	22	N	DP-45 / 0700	1800				
DOZ2 w/LOWB Ben's Trucking (E-15)	5	Butch Smith		8/16	2	N	DP-45 / 0700	1800				
MAST w/LOWB Bords (E-218)	ges	Dennis Turpin		8/23	2	N	DP-45 / 0700	1800				
WT2 Fireline Support	(E-108)	Dee Holderfield		8/18	1	N	DP-45 / 0700	1800				
TFLD (A-15.1)		Brian Johnson		8/16	1	Ν	DP-45 / 0700	1800				
HEQB (O-82)		Neal Youngblood	d	8/16	1	Ν	DP-45 / 0700	1800				
HEQB (O-289)		Jeremiah Karuza	s (†)	8/23	1	Ν	DP-45 / 0700	1800				
HEQB (O-164)		Jon Nelson (t)		8/18	1	Ν	DP-45 / 0700	1800				
FELM NZ Fallers #2 (C	)-65)	Tom Nealy / Rick	Mee	8/16	2	Ν	DP-45 / 0700	1800				
SOF2 (O-178)		Jeff Wilkerson		8/16	1	N	DP-45 / 0700	1800				
FEMP (O-15)		Kevin Rose		8/15	1	N	DP-45 / 0700	1800				

- Complete line construction
- Support firing group

# 8. Special Instructions

• S/T Butler #2: SRF E12, NM E61, Alpine E10, MT E001 and STEN Mendoza

9.	9. Division/Group Communication Summary											
Function	Frequency	System	System Channel Function Frequency					Channel				
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Emergency Use Only		RX 168.1250 TX 170.4750		1 Tone 5				
Tactical Division/Group	RX 168.6000 TX 168.6000	NIFC TAC3	3	Air to Ground Command		RX 171.5375 TX 171.5375		7				
Prepared by (Resource Unit Leader)			Approved by (Planning	nning Section Chief)				Time				
Duane Miller						8/14,	/2013	22:25				

DIVISION ASSIGNMENT LIST			1. Branch			2. Div	2. Division/Group			
2.110.0.1	, 1001011111						H			
3. Incident Name			4. Operational Period				DAY OPERATIONS			
	Butler		Date: (	Date: 08/15/2013 Time: 0600						
5.		(	Operation	s Personnel						
	Dale Sh	ipplehoute /		D				- d		
Operations Chief	Scott Lu	ıcas (†)		Division/Grou	p Superviso	or Sco	tt Wheeler / Steve	Esser (†)		
Branch Director				Air Operation	ıs	Der	nnis Kuster			
6.		Reso	urces Assiç	gned this Pe	riod					
Strike Team/Task Force/ Resource Designator  Leade				Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC2IA Kootenai #1 (	HC2IA Kootenai #1 (C-26) Daniel Stevens			8/19	20	N	DP-50 / 0700	1800		
HC2IA Koolendi#1 ( HC2IA Kentucky #2 (		Alan Brashear		8/21	20	N	DP-50 / 0700	1800		
HC2 Cobra 5 (C-36)	(0 02)	J.D. Ottman		8/25	21	N	DP-50 / 0700	1800		
ENG2 Storey E171 (E	-226)	Ray Thomsen		8/22	3	N	DP-50 / 0700	1800		
ENG3 CLCX Brush 30		Ryan Johnson		8/22	3	N	DP-50 / 0700	1800		
DOZ2 w/LOWB J.A. ( (E-14)	Cook	Eric Mendes		8/16	2	N	DP-50 / 0700	1800		
TFLD (O-81)		Steven Grove		8/18	1	N	DP-50 / 0700	1800		
HEQB (O-83)		Gary Glintenkam	np	8/18	1	N	DP-50 / 0700	1800		
HEQB (O-208)		Erick Mattson		8/19	1	N	DP-50 / 0700	1800		
HEQB (O-161)		Larry Peterson (t)		8/18	1	N	DP-50 / 0700	1800		
HEQB (O-165) James Drummo		James Drummon	nd (t)	8/18	1	N	DP-50 / 0700	1800		
FELM NZ Fallers #1 (O-63) McCollum / [		McCollum / Davi	S	8/16	2	N	DP-50 / 0700	1800		
SOFR (O-31) Greg Powell				8/16	1	N	DP-50 / 0700	1800		
EMP (O-16) Erik Schroth		Erik Schroth		8/15	1	N	DP-50 / 0700	1800		
7 Control Operations										

- Complete line construction
- Support firing group

# 8. Special Instructions

• Resource advisors will be working in conjunction with the heavy equipment building the indirect line

9.	P. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Freque	ency	System	Channel		
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Emergency Use Only	RX 168.1250 TX 170.4750		FS ADM	1 Tone 5		
Tactical Division/Group	RX 168.2375 TX 168.2375	R5 TAC6	6 Tone 3	Air to Ground Command	RX 171.5375 TX 171.5375		A/G	7		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time		
Duane Miller						8/14/2013		22:25		

DIVISION	ASSIGNME	ENT LIST	1. Branch			2. Di	vision/Group			
3. Incident Name			Operational Period							
	Butler		4. Operational relica			D.	AY OPERATIONS			
	Dullel		Date: C	Date: 08/15/2013 Time: 0600 - 1						
5.		(	Operations	Personnel						
Operations Chief	Dale Sh	ipplehoute/		Division Grou	n Supervisc	Scc	ott Beacham /			
Operations Criter	Scott L	ucas (t)		2.7.0.0 0.00	p 04p0.1.00		k Matheson (t)			
Branch Director				Air Operation	ns	Der	nnis Kuster			
6.		Reso	urces Assig	ned this Pe	riod					
Strike Team/Task Force/ Resource Designator Leader				Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC2 Black Eagle #5	HC2 Black Eagle #5 (C-35) Fred Adler / Chr			8/24	21	Ν	DP-4 / 0700	1800		
WT2 Fireline 9697 (E-	110)	Mark Sanner		8/24	1	N	DP-4 / 0700	1800		
FELB (O-94)		Bertram Smith		8/18	1	Ν	DP-4 / 0700	1800		
FELM NZ Fallers #4 (C	)-66)	Kent Parker / Dal	e Lee	8/16	2	Ν	DP-4 / 0700	1800		
FOBS (O-37)		Ann Wright (t)		8/16	2	Ν	DP-4 / 0700	1800		
SOFR (O-260)		Steve Davis		8/22	1	Ζ	DP-4 / 0700	1800		
FEMP (O-18 / O-281)		Robbert / Russell		8/16 8/23	2	Ν	DP-4 / 0700	1800		
Rapid Extraction Mo	dule #2	Joe Duran		8/18	4	N	DP-4 / 0700	1800		
7 Control Operations	·	·								

- Complete line construction
- Support firing group

# 8. Special Instructions

• Resource advisors will be working in conjunction with the heavy equipment building the indirect line

9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Freque	Frequency		Channel			
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Emergency Use Only	RX 168.1250 TX 170.4750		FS ADM	1 Tone 5			
Tactical Division/Group	RX 168.0500 TX 168.0500	NIFC TAC1	9	Air to Ground Command	RX 171.5375 TX 171.5375		A/G	7			
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time			
Duane Miller						8/14/	/2013	22:25			

DIVISION ASSIGNMENT LIST			1. Branch	2. Division/Group				•		
3. Incident Name			4. Operation	onal Period			DAY OPERATIONS			
	Butler		,							
				08/15/2013				1111e: 060C	) - 1800	
5.		(	Operation:	s Personnel						
Operations Chief	Dale Ship	opelhoute / Scott Lu	ıcas (†)	Division/Grou	p Superviso	or   F	leather M	cRae / Levi F	(t)	
Branch Director				Air Operation	S		Dennis Ku	ster		
6.		Reso	urces Assig	gned this Pe	riod	•				
Strike Team/Task Force/ Re Designator	esource	Leader		Last Shift	Number Persons	Tran: Need	l l)ron	Off PT./Time	Pick Up PT./Time	
HC1 Del Rosa IHC (C-	-6)	Neil Gamboa		8/15	19	N	DP-	20 / 0700	1800	
HC1 Redding IHC (C-	-64)	Dan Mallia		8/27	21					
HC1 Mad River IHC (0	C-30)	Tad Hair		8/18	20					
HC2IA Navajo Scouts (C-39)	s #1	Leonard Peshlak	ai	8/24	20	N	DP-	20 / 0700	1800	
	21A Firestorm #6 (C-18) Jimmy Ramirez			8/26	20	N	DP-	20 / 0700	1800	
HC2IA Mountaineers	C2IA Mountaineers (C-21) Tom Wesley			8/26	21	N	DP-	20 / 0700	1800	
ENG4 DB Jet E9 (E-22)	3)	David Carroll		8/23	3	Ν	DP-	20 / 0700	1800	
ENG4 Woods E24 (E-2	225)	Paul Wood		8/23	3	Ν	DP-	20 / 0700	1800	
ENG6 NM E2062 (E-28	89)	Jerome Antonio		8/26	3	Ν	DP-	20 / 0700	1800	
ENG6 Roswell E5661 (	(E-288)	Ken Roberts		8/26	3	N	DP-	20 / 0700	1800	
WT2T SRF WT245 (E-15	8)	Jeremy Lewis		8/20	2	N	DP-	20 / 0700	1800	
WT2 AWD CJS WT10 (	E-135)	Dino Harden		8/19	1	N	DP-	20 / 0700	1800	
WT2 AWD CJS WT9 (E	-134)	Randy Church		8/19	1	N	DP-	20 / 0700	1800	
PUMP ECAM (E-161)		Stan Drawyer		8/21	1	N	DP-	20 / 0700	1800	
STEN (O-287 / O-319)		Manning / Robin	son	8/26	1	N	DP-	20 / 0700	1800	
TFLD (O-382 / O-387)		Brimhall / Allan (†	)	8/27	2	N	DP-	20 / 0700	1800	
FELB (O-95)		Robert Spence		8/18	1	N	DP-	20 / 0700	1800	
FELM (O-272)		Ed Sarnanto / Mil	ke Brown	8/21	2	N	DP-	20 / 0700	1800	
FOBS (O-39)		Pedro Olague (†)	)	8/17	1	N	DP-	20 / 0700	1800	
SOF2 (O-179 / O-217)		Vandiver / Wate	rs (†)	8/15 8/19	2	N	DP-	20 / 0700	1800	
FEMP (O-148 / O-231) Signor / Wakefield			d	8/15 8/18	2	N	DP-	20 / 0700	1800	

- Complete Line Construction
- Support firing group

# 8. Special Instruction

9.	. Division/Group Communication Summary										
Function	Frequency	System	Channel	Function	Freque	ency	System	Channel			
Command	RX 168.0750 TX 170.4250	NIFC CMD 3	11 Tone 3	Emergency Use Only	RX 168.1250 TX 170.4750		FS ADM	1 Tone 5			
Tactical Division/Group	RX 168.2000 TX 168.2000	NIFC TAC2	10	Air to Ground Command	RX 171 TX 171		A/G	7			
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time			
Duane Miller						8/14,	/2013	22:33			

DIVISION	I ASSIGNME	ENT LIST	1. Branch			2. D	ivision/Group			
2.1.6.6.		· · · <del> • ·</del>		I			Salmon Structure			
3. Incident Name			4. Operational Period				DAY OPERATIONS			
	Butler		Date:	ate: 08/15/2013 Time: 0600						
5.		(	Operation	s Personnel						
Operations Chief	Dale Sh Scott Lu	ipplehoute / ucas (t)		Division/Grou	p Superviso	or Jar	James Mattingly			
Branch Director	Mike Lo	anier		Air Operation	IS	De	nnis Kuster			
6.		Reso	urces Assi	gned this Pe	riod					
Strike Team/Task Force/ Designator	Strike Team/Task Force/ Resource Designator Leader			Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC2IA Hopi #2 (C-2	7)	Robert Begay		8/21	20	Ν	DP-2 /0700	1800		
HC2IA Acoma #1 (0	C-28)	Nathaniel Vallo		8/21	19	Ν	DP-2 /0700	1800		
S/T Butler #1 w/ (O-2	273)	Everette Wooten	1	8/23-4	16	Ν	DP-2 /0700	1800		
S/T Butler #3 w/(O-3	321)	James Jones		8/25-6	17	Ν	DP-2 /0700	1800		
CHIP Firestorm (E-15	56)	Dan Kelleher		8/20	1	Ν	DP-2 / 0700	1800		
WT1 V&P (E-43)		D.L. King		8/21	1	Ν	DP-2 / 0700	1800		
WT2T TNF 7236 (E-15	59)	Andrew Zewolins	ki	8/17	1	Ν	DP-2 /0700	1800		
STCR (O-185)		David Wanderad	as	8/19	1	Ν	DP-2 /0700	1800		
SOF2 (O-261)		Fred Schoeffler		8/21	1	Ν	DP-2 /0700	1800		
FEMP (O-283)		Jason Bezemer		8/25	1	Ν	DP-2 /0700	1800		

• Provide structure defense along Salmon River road from A/W break South

# 8. Special Instructions

- S/T Butler #1: Woods E27, Fairview, Firestorm E9902, GWP E2622, WRF E609 with STEN Wooten
- S/T Butler #3: AZ E570, AZ E1975, AZ E301, MTR Champion, NMR Ronal and STEN Jones

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Freque	Frequency		Channel		
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Emergency Use Only	RX 168.1250 TX 170.4750		FS ADM	1 Tone 5		
Tactical Division/Group	RX 167.1125 TX 167.1125	R5 TAC5	5 Tone 3	Air to Ground Command	RX 171.5375 TX 171.5375		A/G	7		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time		
Duane Miller						8/14/2013		22:26		

DIVISION	DIVISION ASSIGNMENT LIST					2. Di	vision/Group			
							Road Group 1 of 2			
3. Incident Name			4. Operational Period				DAY OPERATIONS			
	Butler		Date:	Date: 08/15/2013 Time: 0600 -						
5.		(	Operation	s Personnel						
Operations Chief	Dale Sh Scott Lu	ipplehoute/ ucas (t)		Division/Grou	р	Joh	John Fell			
Branch Director				Air Operation	is	Dei	nnis Kuster			
6.		Reso	urces Assiç	gned this Pe	riod	,				
Strike Team/Task Force/ I Designator	Strike Team/Task Force/ Resource Designator Leade			Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
WEST										
GRDR w/LOWB Pro (E-237)	DR w/LOWB ProDump 237) Tracy Norton			8/22	2	Ν	GO Staging / 0700	1800		
WT2 Glakeler (E98)		Mike Wilds		8/28	1	Ν	GO Staging / 0700	1800		
WT2 Glakeler #2 (E-	-99)	David Jackson		8/28	1	N	GO Staging / 0700	1800		
WT2 Brad Ingram (I	E-100)	Frank Kester		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Lee Traynham	(E-101)	Jason Peter		8/28	1	Ν	GO Staging / 0700	1800		
WT2 Ben's (E-102)		Rodney Moore		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Zabel (E-94)		Randy Waters		8/24	1	Ν	GO Staging / 0700	1800		
EQPM (O-212)		Greg Valencia (1	t)	8/18	1	Ν	GO Staging / 0700	1800		
EQPM (O-52)		DelMar Hower (†)	)	8/18	1	Ν	GO Staging / 0700	1800		
PUMP ECAM #2 (E-	268)	Buck Mace		8/23	1	N	GO Staging / 0700	1800		
EAST										
WT2 Ken's (E-79)		Cameron Gamb	le	8/27	1	N	GO Staging / 0700	1800		
WT2 Ken's (E-95)		Anthony Knight		8/18	1	N	GO Staging / 0700	1800		
` ' '		Steven Burgess		8/26	1	N	GO Staging / 0700	1800		
WT2 Let-er-buck (E-97) Clive Rowen			8/28	1	N	GO Staging / 0700	1800			
EQPM (O-219) Chris Trunkey (†)			8/19	1	N	GO Staging / 0700	1800			
EQPM (O-118) Able Martinez (t)			8/18	1	N	GO Staging / 0700	1800			
7. Control Operations						1				

• Repair roads within fire perimeter

# 8. Special Instructions

- Fill tanks at Oak Bottom River Access
- Coordinate all communications with divisions

9.	9. Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency		System	Channel		
Command	RX 168.0750 NIFC 11 Emergency Use Only				RX 168.1250 TX 170.4750		FS ADM	1 Tone 5		
Tactical Division/Group	Use Tac Channel for Assigned Division			Air to Ground Command	RX 171 TX 171		A/G	7		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time		
Duane Miller						8/14/2013		22:26		

DIVISION	ASSIGNME	:NT LIST	1. Branch			2. Di	vision/Group			
DIVIDION	7 10010111111						Road Group 2 of 2			
3. Incident Name			4. Operation	onal Period		D.	DAY OPERATIONS			
	Butler		Date: 08/15/2013				Time: 0600 - 1800			
5.		(	Operation	s Personnel						
Operations Chief  Dale Shipplehoute/ Scott Lucas (t)			Division/Group			Joh	n Fell			
Branch Director				Air Operation	S	Der	nnis Kuster			
6.		Reso	urces Assiç	gned this Pe	riod					
Strike Team/Task Force/ Resource Designator Leade				Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
SALMON										
WT2 TT Const. (E-323	3)	Ross Cornwell		8/27	1	Ν	GO Staging / 0700	1800		
WT2 Cattaneo WT (E	E-324)	TBD		8/27	1	N	GO Staging / 0700	1800		
WT2 Cattaneo WT1	l (E-325)	Charles Bradley		8/27	1	Ν	GO Staging / 0700	1800		
WT2 Cattaneo WT2	(E-326)	Eddy Swanson Jr		8/27	1	N	GO Staging / 0700	1800		
WT2 Cattaneo WT9	(E-327)	Brian Meyers		8/27	1	Ν	GO Staging / 0700	1800		
WT2 CJS WT6 (E-331)	)	Kevin Antonsen		8/28	1	Ν	GO Staging / 0700	1800		
WT2 CJS WT7 (E-332) Randy Church		Randy Church		8/28	1	Ν	GO Staging / 0700	1800		
EQPM (O-354) Don Glenn			8/26	1	N	GO Staging / 0700	1800			
EQPM (O-357) Brett Buxton			8/26	1	N	GO Staging / 0700	1800			
7. Control Operations										

Repair roads within fire perimeter

# 8. Special Instructions

Coordinate all communications with divisions

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequenc	cy Sys	stem	Channel		
Command			RX 168.1: TX 170.4:	I FS	ADM	1 Tone 5				
Tactical Division/Group	Use Tac Channel for Assigned Division			Air to Ground Command	RX 171.5 TX 171.5	- A	A/G	7		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			ate		Time		
Duane Miller						8/14/20	13	22:27		

DIVIS	ION ASSIGNME	ENT LIST	1. Branch	n .		2. Div	2. Division/Group  Staging			
21410										
3. Incident Name			4. Opera	tional Period		D	DAY OPERATIONS			
	Butler		Date:	08/15/2013	,		Time: 0600	0 - 1800		
5.		Operatio	ns Personnel							
Operations Chief		ipplehoute/ ucas (t)		Staging Manager			nes Snow / Rob So	cott (t)		
Branch Director				Air Operation	ns	Der	nnis Kuster			
6.			Resources Ass	signed this Pe	riod					
Strike Team/Task For Designa	•	L	_eader	Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
AMBU City Amb. (E-140)	Of Eureka	Will Salter		8/21	2	N	GO Staging / 0700	1800		
DOZ1 w/LOWB B	en's (E-328)	Barney Coo	k Jr.	8/28	2	N	DP-2 / 0700	1800		
DOZ1 w/LOWB B	en's (E-329)	Larry Kunau		8/28	2	N	DP-2 / 0700	1800		
OOZ2 w/LOWB K	en's (E-13)	Frazier McIn	itosh	8/28	2	N	DP-2 / 0700	1800		
SKG1 w/LOWB W (E-150)	/urlitzer #2	Carl Finley	8/21	2	N	DP-2 / 0700	1800			
SKGI w/LOWB W (E-151)	urlitzer #1	Thomas Nev	8/21	2	N	DP-2 / 0700	1800			
SKGI w/LOWB Di <sup>.</sup> (E-152)	versified	David Zales	8/26	2	N	DP-2 / 0700	1800			
SKGI w/LOWB Le (E-153)	t-er-Buck	Steve Lassen Jr.		8/21	2	N	DP-2 / 0700	1800		
MAST w/LOWB W (E-219)	/yletti	Rob Garzini		8/21	2	N	DP-45 / 0700	1800		
WT2 SRF 35 (E-40)	)	Kirby Benne	·Ħ	8/25	1	N	DP-45 / 0700	1800		
<ul><li>7. Control Operations</li><li>Be prepar</li></ul>	ed for mobilize	ation as neede	d							
8. Special Instructions										
9.		Divisi	on/Group Con	nmunication	Summar	У				

Approved by (Planning Section Chief)

Emergency

Use Only

Air to Ground

Command

RX 168.1250

TX 170.4750

RX 171.5375

TX 171.5375

Date

FS ADM

A/G

8/14/2013

Tone 5

7

22:27

Time

11

Tone 3

10

NIFC

C3

NIFC

TAC2

RX 168.0750

TX 170.4250

RX 168.2000

TX 168.2000

Command

Tactical

Division/Group

Duane Miller

Prepared by (Resource Unit Leader)

DIVISIO	ON ASSIGNME	ENT LIST		1. Branch				2. Division/Group  Resource Advisors			
3. Incident Name				4. Operati	onal Period		D.	DAY OPERATIONS			
	Butler			Date: 08/15/2013				Tir	me: 060	0 – 1800	
5.			C	Operation	s Personnel						
Operations Chief	Dale Sh Scott Lu	ipplehoute	<del>)</del> /		Lead Resourc	ce Advisor	Сог	rine Blad	ck		
Branch Director					Air Operation	ns	Der	nnis Kust	er		
6.			Resou	ırces Assiç	gned this Pe	riod					
Strike Team/Task Ford Designate	•		Leader		Last Shift	Number Persons	Trans. Needed	Drop O	ff PT./Time	Pick Up PT./Time	
Heritage Consulto Coordinator (O-2			pp		EXT	1	N	Base	/ 0700	1800	
Heritage Consulta	itage Consultant (O-169) Albert Titus		JS		EXT	1	Ν	Base	/ 0700	1800	
	leritage Consultant (O-255) Phil Tripp				EXT	1	N	Base	/ 0700	1800	
Heritage Consultant (O-254) Phil		Phillip Co	urts		EXT	1	N	Base	/ 0700	1800	
Heritage Consultant (O-292) Franklin Do		onahue	8/21	1	N	Base	/ 0700	1800			
ARCH (O-295) Doreen Hrivnak		rivnak		8/19	1	N	Base	/ 0700	1800		
READ (O-49)		John Hun	iter		8/16	1	N	Base / 0700		1800	
ARCH (O-252)		Zach Rodriguez		8/20	1	N	Base / 0700		1800		
ARCH (O-226)		Michael F	el Peterson		8/19	1	N	Base / 0700		1800	
ARCH (O-167)		Bret Guist	·O		8/19	1	N	Base	/ 0700	1800	
READ (O-121)		Roberto E	Beltran		8/28	1	N	Base	/ 0700	1800	
7. Control Operations  • Assignment	ts to be deter	mined at Di	vision bre	eak-outs							
	k in with Divisio										
9.		1			munication		-	T			
Function	Frequency	System	Cha	innel	Functio	n	Freque	ency	System	Channel	
Command	RX 168.0750		l Ton		Emerge	0 ,		.1250	FS ADM	l Topo F	

Approved by (Planning Section Chief)

Use Only

Air to Ground

Command

С3

Use Tac Channel for Assigned Division

Tone 3

TX 170.4250

Tactical

Division/Group

Duane Miller

Prepared by (Resource Unit Leader)

Tone 5

7

22:27

Time

A/G

8/14/2013

TX 170.4750 RX 171.5375

TX 171.5375

Date

Incident	Radio Communications	1. Incident	Name		2	2. Date / Time Prepared	3. Operational Period Date / Time		
moidom	Plan		Butler			8/14/2013 22:27	8/15/2013 0600-1800		
			Mode: W			adio Channel Utilization .g, N = Narrowband, D = Digital, N	1 = Mixed		
Channel	Function		Frequency	Tone	Mod	Assignment	Remarks		
,	E ADM TN E	RX:	168.1250		N		Tama 5 (440.0)		
1	F ADM TN 5	TX:	170.4750	5	N	Emergency use only	Tone 5 (146.2)		
2	NIFC C45	RX:	163.3375		N	Road Control –	Tono 2 (121.9) Orloope Lookout		
2	NIFC C45	TX:	172.2750	3	IN .	Orleans Mountain	Tone 3 (131.8) Orleans Lookout		
3	NIFC TAC 3	RX:	168.6000		N	DIV E/F/G			
3	INII O TAC 3	TX:	168.6000		14	DIV E/F/G			
4	R5 TAC 4	RX:	166.5500	3	N	DIV A / B	Tone 3 (131.8)		
4	NO TAC 4	TX:	166.5500	3	14	DIV A / B	Tone 3 (131.0)		
5	R5 TAC 5	RX:	167.1125	3	N	Salmon Structure Gro	oup Tone 3 (131.8)		
	NO TAO O	TX:	167.1125	3	'	Camillon Ciructure Cire	7010 3 (131.0)		
6	R5 TAC 6	RX:	168.2375	3	N	DIV H / C / D	Tone 3 (131.8)		
	10 170 0	TX:	168.2375	3	- 1	DIV II/ O/ D	10110 0 (101.0)		
7	Air to Ground CMI	RX:	171.5375		N	All DIVS	Air to Ground Command		
,	7 til to Ground Givil	TX:	171.5375		- 1	7111 01110	7 til to Ground Gornmand		
8	Air to Ground TAC	RX:	171.1375		N	All DIVs	Air to Ground Tactical		
	7th to Ground 17to	TX:	171.1375		- 1	7111 01110	7 til to Ground Faction		
9	NIFC TAC 1	RX:	168.0500		N	DIV K			
,	1411 0 1710 1	TX:	168.0500		- '	DIV IX			
10	NIFC TAC 2	RX:	168.2000		N	DIV W / Staging			
10	1411 0 1710 2	TX:	168.2000		- '	Div vv / Otaging			
11	NIFC C3	RX:	168.0750		N	CMD	Tone 3 (131.8) Orleans Lookout		
	1411 0 00	TX:	170.4250	3	- '	OWIE	Tone o (To 1.0) Chodho Edekodt		
12	NIFC C10	RX:	170.4125		N	UNASSIGN	Tone 3 (131.8) Merrill Mt		
	1111 0 0 10	TX:	165.9625	3			Tone o (To Ho) Mornii III		
13	NIFC C41	RX:	164.7750	_	N	CMD	Tone 3 (131.8) Big Hill Lookout		
	0 0 11	TX:	170.4625	3		(HOOPA/HELIBASE)			
14	NIFC C40	RX:	163.0375		N	CMD (ICP)	Tone 3 (131.8) Shelton Butte		
	0 0 10	TX:	170.0250	3	''	()			
15	CALCORD	RX:	156.0750		N	Medical	Tone 6 (156.7)		
		TX:	156.0750	6	'-				
16	AirGuard	RX:	168.6250	1	N	EMERGENCY	Tone 1 (110.9)		
		TX:	168.6250	1			1010 1 (110.0)		
5. Prepared	d by (Communications Unit)								

Jim Lewis

MEDICAL PLAN	1. INCIDENT Butler Fil			TE REPARED 4/2013	3. TIME PREPARE 2030 H		060	PERATION 15/2013	1	RIOD
		5. INCIDENT ME	DICAL AII	STATION	S					
MEDICAL AID STA	TIONS			LOCA	ATION					AMEDICS
Frontling Modical W/MEDL Mo	Konnov	Aikan Camp r	oovt to kit	chon					YES	NO
Frontline Medical W/MEDL Mo Fork of the Salmon Medical M		Aiken Camp r Fork of the Sa							X	
FEMP Alexander, and Greenle			Div A/B or as directed by Safety and Operations						X	
FEMPs Cobb,		Div C or as di				<u> </u>			X	
REM1 (Rapid Extraction Modu	le)	Div B or as di								Х
FEMP Bezemer					/ Safety and O	perati	ons		Х	
FEMP Oberg		Div D or as di							Х	
FEMP Brewer		Div F or as di							Х	
FEMP Rose		Div G or as di							Х	
FEMP Schroth		Div H or as di							X	
FEMP's Russell and Robbert		Div K or as di							X	
REM2 (Rapid Extraction Modu					ty and Operati	ons				X
FEMP Signor and FEMT Wake	efield	Div W or as d	irected by	y Safety ar	nd Operations				X	
		6. TRAN	SPORTAT	ION						
	A. A	MBULANCE SER	VICES / AI	R AND GR	OUND				·	
NAME			ΔΟΓ	DRESS			PHON	<sub>E</sub> L		MEDICS
									YES	NO
Forks of the Salmon		Forks of the		, Ca			(707) 72	-		X
Happy Camp		Happy Carr	np , Ca.				(530) 84		Χ	
CHP H-16 (Hoist) Daylight hrs	only	Benton Airf	ield, Red	ding, Ca. 9	06003		(707) 72		Χ	
` , , ,				J			(530) 84 (707) 72			
CalFire 102 (Hoist) Daylight hr	Kneeland, 0	CA	FICC (707) 726-1266 YICC (530) 842-3515						X	
REACH	3775 Flight	Ave. Red	dding, Ca.	96003		(707) 72 (520) 94		Χ		
B. II. A.: AA II. I		1524 East St. Redding , Ca 96003								
PHI Air Medical	1524 East 3	St. Reddi	ng , Ca 96	003		(530) 84		Х		
	T AMBUL	ANCES								
NAME				LOCA	ATION			-		MEDICS NO
Arcadia Ambulance 4 Available o				t Side of th	ne fire @ DP2				YES	INO
					ne fire @ Go S	taging			X	
			OSPITALS			99				
NAME	ADDR			AVEL TIME PHONE HELIPAD			BURN	CENTER		
IVAIVIL			AIR	GRND	THONE		YES	NO	YES	NO
St Joseph Hospital	2700 Dolbeer Euro N 40 47.02 / W 124 444 Bruce St. Yreka	8.48	20 M	2 H	707-445-8121	#2	X			Х
Fairchild Medical Center	N41 43.13 W122 38 3800 Janes Rd Ard	3.69	20M	2 H	530-842-4121		Х			X
Mad River Hospital	N 40 53.45 / W 124	5.25	15M	2 H	707-826-8264		Х			Х
Mercy Medical Center Level 2 Trauma	2175 Rosaline Ave. N 40 34.13 / W 122	23.67	50M	2.5 H	530-225-7208	}	Х			Х
Shasta Regional Medical Center Level 3 Trauma	1100 Butte, Reddin N 40 35.18 / W 122	23.13	45 M	2.5H	530-243-4042	!	Х			Х
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd Ca. N 38 33.17 / W 121	,	1.5H	5H	916-734-3636	;	Х		х	
		. MEDICAL EMER	GENCY B	POCEDI ID	EQ			<u> </u>		
16.1		. WILDIOAL EWER	OLINOT P	NOOLDUK			CENO	IEC		
	CAMP CARE			town of all th		EMER				
Minor Injuries or illnesses     Sock Aid directly of	t the ICP Medical Uni	t report all injuries		tart of snift:	notify your Div S	sup or i	EIVITS	and		
or illnesses		,	ou have available							
<ul> <li>Unit Open 0600 hrs</li> <li>Moderate to Severe Injuries of</li> </ul>			n Supervisor or nedical emergen				иу			
Contact Communic			ur location and L							
Med Unit staffed at	-		nature of the m							
Workers Comp Reporting & I			mber of Injured							
0730 hrs to 2100 h					EMT's or other			urces.		
MEDL Young and McKenney communications.		nly through Butler	Request type of evacuation resources needed:     Air Ambulance/Ground Transportation/							
Hospital Liaison available thr					re rendezvous lo	cation,	DP, R		Log	
ICC 206 0 70	edical unit leader) Ishaar, Scott McKenney	and Botriel Ver	MEDIA				- /		halby Ck -	rlov
Jenniter Krat	isilaal, SCOTT WICKENNE)	, and Patrick found	I MIEDT (I)		Steve Davis	, refry	U CON	ien and S	пеньу спа	пеу

Lookouts
Communications
Escape Routes
Safety Zones

# **Butler Incident**

Operation Period: 08/15/2013 Day Shift

# **SAFETY MESSAGE**

# **DECISION MAKING**

Effective decision making includes; assessing the problem, verifying information, identifying solutions, anticipating consequences of decisions, informing others of the decision and rational, evaluating decisions, and weighing the probability of success.

# FACTORS THAT PROMOTE GOOD DECISION MAKING

- INFORMATION AVAILABLE
- TIME
- EXPERIENCE
- SITUATIONAL AWARENESS
- RISK/BENEFIT ASSESSMENT

# BARRIERS TO GOOD DECISION MAKING

- TIME
- INACCURATE INFORMATION
- PRESSURE TO PERFORM
- ASSUMPTIONS
- POOR COMMUNICATIONS

# MAJOR HAZARDS AND RISKS

STEEP TERRAIN	ROLLING MATERIAL	HEAVY EQUIPMENT
FATIGUE	DEHYDRATION	SNAGS
SPOT FIRES	BUCKET DROPS	COMPLACENCY

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

# **Planning for Safety**

Have multiple plans and make them know

# P – Primary Plan (Offense)

Focused on firefighter safety and mission objectives

# A – Alternate Plan (Offense)

A fall back plan that closely supports the primary plan

# C- Contingency Plan (Defense)

Entirely focused on firefighter safety

# E – Emergency Plan (Defense)

Entirely focused on individual firefighter survival

# **Driving Responsibilities**

Ensure seatbelts are used by all personnel

Drive Defensively!

Keep headlights on

Use wheel chocks

Use a back up person when necessary Reduce speed when visibility is poor Reduce speed in populated area's and at incident base

Adhere to agency driving regulations

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

# INCIDENT RISK ANALYSIS Butler (ICS 215A) Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMED	IES		
ALL	HAZARD TREES/SNAGS	<ul> <li>Follow Hazard Tree Safety Guidelines (IRPG p. 20).</li> <li>Limit number of personnel around snags and their exposu qualified for trees being fallen.</li> <li>Be especially alert around snags during wind events or chemical Maintain Situational Awareness.</li> </ul>			
ALL	DRIVING HAZARDS	Narrow dusty roads exist.			
		<ul> <li>Establish one-way traffic or coordinate traffic flow if neces</li> <li>Drive defensively! Expect the unexpected around every c</li> <li>Drive with headlights on; use chock blocks, keep windshie backing; and use backers whenever available.</li> <li>Don't drive when fatigued. Adhere to agency driving regu</li> <li>Use care when traveling on Highway 96.</li> </ul>	urve. elds clean; look before		
ALL	HYDRATION	<ul> <li>Drinking water before, during and after shifts, up to 1.5 gal. per shift.</li> <li>Be alert for signs of heat illness in yourself and others.</li> <li>Drink 2 to 1 water to sports drinks.</li> </ul>			
ALL	ENVIRONMENTAL HAZARDS	<ul> <li>Be alert for snakes, watch footing and hand placement are</li> <li>Protect exposed skin from contact with poison oak, avoid poison oak if possible.</li> <li>Treat exposure of poison oak with Zanfel or Tecneu.</li> </ul>			
ALL	EXTREMELY STEEP TERRAIN AND ROLLING MATERIAL	<ul> <li>Watch your footing; take your time.</li> <li>Ensure adequate spacing between crewmembers.</li> <li>Post lookouts to warn of rolling debris.</li> </ul>			
DIV B	MINE SHAFTS	<ul> <li>Watch for shaft openings and vent holes.</li> <li>Keep heavy equipment clear of area.</li> <li>Hazardous Materials and explosives can often be found a</li> </ul>			
DIV D, G	HEAVY EQUIPMENT/DOZERS	<ul> <li>Utilize appropriate PPE and equipment safety mechanism</li> <li>Maintain safe working distances.</li> <li>Utilize observer or spotter.</li> <li>Ensure the use of effective communication (radio, hand si</li> </ul>			
DIV B, C, D F, G, H K, W	INDIRECT LINE	<ul> <li>Insure that communications between lookouts and line res</li> <li>Escape routes are identified and reevaluated continuously</li> <li>Establish trigger points for disengagement.</li> </ul>	sources are maintained.		
ALL	AIRCRAFT OPERATIONS	<ul> <li>Keep personnel out of drop zones when bucket work in presented.</li> <li>Use air-to-ground frequency to communicate with aircraft.</li> <li>Use clear, concise statements when directing aircraft. Us pilot's perspective.</li> </ul>			
DIV W	FIRING OPERATIONS	<ul> <li>Conduct thorough briefing for all personnel (inside rear conduct)</li> <li>Qualified personnel for all assignments. Trainees to have</li> <li>Utilize Risk Mgmt. Process (IRPG p. 1) for implementing to Establish LCES prior to implementing burning operations</li> <li>Assign an over-all Firing Boss to coordinate ignitions whe operations are planned for multiple locations.</li> </ul>	qualified trainers. he plan. (IRPG p. 6).		
Salmon Struct. Group	CHIPPER OPERATIONS	<ul> <li>Ensure JHA is provided and signed by operators.</li> <li>Only qualified personnel will feed the chipper.</li> <li>Ensure appropriate PPE is used including eye and hearing</li> </ul>	g protection.		
DIV A, B, H K, W	SPOT FIRES	<ul> <li>Size up prior to engagement.</li> <li>Watch for multiple spots.</li> <li>Ensure LCES is in place.</li> <li>Maintain Situational Awareness at all times.</li> </ul>			
DIV A, B, W	STRUCTURE PROTECTION	<ul> <li>Conduct thorough briefing of all personnel (Inside rear cov</li> <li>Utilize Structure Assessment Checklist (IRPG p.10)</li> <li>Follow Structure Protection Guidelines (IRPG p.14)</li> </ul>	ver IRPG).		
IINCIDENT	NAME: <b>Butler</b>	DATE PREPARED:  August 14, 2013	OPERATIONAL PERIOD Day Shift 08/15/2013 0600-1800 Prepared by S. Davis T O'Connell		
		TIME PREPARED: 1830 HOURS			

# AIR OPERATIONS SUMMARY

Prepared By:

Dennis Kuster

Prepared Date:8/14/2013

Prepared Time: 21:30

1. INCIDENT NAME: Butler	2. OPS PERIOD DATE: 8/15/2013	START TIM	ME:	END TIME: 2100	SUNRIS 0624	SE:	SUNSET: 2014
3. REMARKS (Safety Notes, Hazards, Air Watch for wires in the Salmon river canyon. Beware of rapidly changing VFR conditions of Stay ready for PSD operations.  Avoid no-fly zone over Klamath and Salmon		ADY ALERT AIRCR EVAC- TBD 512	AFT	Altitude:	#: 3/9102 11,000' MSL cy: 120.0250		

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING- Type/ Make-Model/ N#/ Base
AOBD	Dennis Kuster	209-352-0855	AIR/ AIR FW	120.0250		AIRTANKERS - Order as needed
ASGS	Scott Plue	208-661-6619	AIR/ AIR RW	132.2750		LEAD PLANES- Order as needed
ATGS	Carl Piper	530-295-7273	AIR/ AIR RW- FF		163.1500	ATGS AIRCRAFT- AA1176Z
ATGS (T)						AA690FD
ATGS	Joel Lane	559-310-9430	AIR/ GROUND	Command	171.5375	1
ATGS(T)	Danny Williams	406-853-5746		Tactical	171.1375	
HEB1	Brad Bernardy	601-540-6528	<b>COMMAND</b> rx		168.0750	H507 Cobra Shared resource between Butler and
HEB1 (T)			tx	Tone 3	170.4250	Salmon Fires
Helibase	Phone	530-625-4617	DECK		163.100	
	FAX	530-625-4620	TOLC		163.100	
Air Ops Desk	Phone	877-353-6938	AERIAL FIRING		167.9000	OTHER FW AIRCRAFT-

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	Т	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	Т	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
	Υ							Υ					
192CH	1	BV107	Ноора	0800									
HT 701	1	S61	Ноора	0800									
512	2	Bell 205A1++	Ноора	0800									
514	2	Bell 212HP	Ноора	0800									
TBD	2	Bell 212HP	Ноора	0800									
507	2	Bell 209	Scott Valley	0800		Shared							
TBD	3	Bell	Ноора	0800									

TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
Water Dropping		As Needed		
Recon		As Needed		
Firing,PSD		As Needed		
Cargo		As Needed		



# M.I.S.T. GUIDELINES (SRF – KNF – SHF) MINIMUM IMPACT SUPPRESSION TECHNIQUES

Wilderness areas are areas that are protected by law and are managed to preserve their natural conditions for present and future generations. The following Minimum Impact Suppression Techniques (MIST) are guidelines intended to significantly reduce the impacts associated with fire suppression and incident management activities in Wilderness areas.

**SAFETY** 

Safety is of paramount importance. Incident personnel should constantly be aware of their surroundings and the Eight Principles of Safety, the 10 Standard Firefighting Orders and the 18 Watchout Situations when applying MIST techniques.

## **LINE OPERATIONS**

- Use natural barriers, wet line or cold trail techniques, rather than constructing line. Consider burnout from natural barriers to minimize line construction.
- When constructed line is necessary, use the minimum width, depth and canopy clearance necessary to check fire spread, based on fire behavior. Locate line to minimize impacts. Consider use of fireline explosives for line construction.
- Do not put line construction debris in streams.

### **GREEN TREES, BURNED TREES AND SNAGS**

- Scrape around tree bases near fireline if hot and likely to cause fire spread.
- Inside fireline: remove or limb only those fuels that if ignited would have potential to spread fire outside the fireline.
- Identify hazardous trees with an observer or flagging.
- Use Saw Use guidelines.

### **SAW USE**

- Minimize the amount of cutting.
- Live trees will not be cut, unless it is determined they will cause fire spread across the fireline or endanger workers or the public.
- Slope/angle saw cuts away from line of sight to minimize visual impacts. Rub dirt or ash on stumps and log ends to camouflage them. Do not crosshatch/etch.
- If trees must be felled inside the line, do not limb or buck them. Allow the fire to consume them.

## **INDIRECT ATTACK**

- Do not fall snags on the intended unburned side of the constructed fireline, unless they are safety hazard to crews or the public.
- On the unintended burn-out side of the line, fall only those snags that would reach the fireline should they burn and fall over.
- Consider alternative means to falling, i.e., fireline explosives, bucket drops.
- Consider all items in Section B, the Fire Line Phase.

## **AIR OPERATIONS**

 Limit the use of retardant. Use water drops (preferred) or foam instead. When foam or retardant use is appropriate, avoid dropping near surface water.

### **HELISPOT CONSTRUCTION**

- Minimize the number of helispots constructed in Wilderness.
- Evaluate carefully whether it is necessary to construct a helispot or whether an alternative outside Wilderness can be used.
- If a helispot is only needed for logistical support to deliver and retrieve supplies or gear, consider using a long line remote hook in lieu of constructing a helispot. If a helispot is needed for crew shuttle, consider the minimum size helicopter that could do the job and still meet suppression objectives.
- Use natural openings as much as possible. If some tree falling or cribbing is necessary, avoid high visitor use locations unless the modifications can be rehabilitated to be generally unnoticeable. Feather the opening so that it appears more natural looking.
- Whenever possible, the Resource Advisor should provide specific instructions and observe the construction of helispots.
- Naturalize helispots before abandoning

# **SPIKE CAMPS AND CAMP ACTIVITIES**

- Camps and other facilities will be located outside of wilderness whenever possible.
- A Resource Advisor will be consulted prior to establishing spike camps and use will be discontinued if resource damage occurs.

### **MOP-UP PHASE**

- Cold trail rather than scraping or digging whenever possible to detect hot areas.
- Roll or drag fuels into the interior and allow them to burn out, rather than mopping them up and roll logs rather than bucking.
- Pull hot material away from the bases of trees, rather than felling them.
- Remove or limb only those fuels that if ignited, have potential to spread outside the fireline.

# PERSONAL CONDUCT

Leave No Trace – Pack it in - Pack it out
Confirmed approval for use of mechanized equipment – Chainsaws / Helicopter Use

# Butler Fire Incident Trainee/Trainer Data Form

Training Specialist: Liz Younger

**△** Trainee Data

- > All Incident Trainees including overhead and those on Firefighting Modules: Complete this form and drop off at the Training Specialist at your earliest opportunity, please don't wait till demob.
- ➤ If you are an FS-FPM employee seeking a qualification required for your regular position, contact the Training Specialist.

741 Tramoo Bata		
Trainee Name:	ICS Trai	nee Position:
Request # (A,C,E or O):	Agency Designator (E	example <b>CA-SRF</b> ):
Your Agency: □USFS □State 0	□BLM □BIA □NPS □FWS □Loca	al Govt. □Other Ordered as a Trainee: Y / N
Cell / Contact # While on Incid	ent: Hor	ne Unit Position:
Date Assigned:	Fire Name / Order Number:	Butler / CA-SRF-001388
Name of the person and loca	ation to mail your training pack	age to: (Fire Chief, Training Officer)
Name:	Agency: _	
Agency Address:		
City:	State: Zip Code:	Phone:
B. Trainee Prerequisites  1. Valid Redcard or agency certificat		YesNo
2. Trainee has current position task	book issued by home unit?	YesNo
C. Trainer/Evaluator Data	Trainer / Evaluator Name:	
ICS position on fire:	Agency:	Request #:
Address (optional):		City:
State: Zip:	Cell / Contact While on	Incident:
D. Trainee Goals - (2 tasks of	or objectives you would like to	address).
1		
2		

UNIT LO	OG	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name / Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Porconnol Po	stor Assigned	
/. Name		ICS Po	ster Assigned osition	Home Base
Hamo				
8.		Activi	ty Log	<u> </u>
Time			Major Events	
9. Prepared by (Name	and Position			

Time	Major Events
9. Prepared by (Name	and Position)