Incident Action Plan

Butler Fire CA-SRF-1388 P5HS91



Day Shift August 10, 2013 0600 to 1800

	1. Incident Name	2. Date	3. Time
INCIDENT OBJECTIVES	Butler	8/9/2013	22:51
4. Operational Period			
	08/10/2013	3 0600 – 1800	
5. General Control Objectives for the incider	nt (Include alternatives)		
MANAGEMENT OBJECTIVES			
Ensure all suppression a	actions are prioritized for fir	efighter 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.

OPERATIONAL OBJECTIVES

- Complete structure defense preparation along river corridor.
- . Monitor status of spot fires on east side of Salmon River.
- Keep the fire south and west of the Salmon River.
- Continue indirect line construction.
- Continue to scout for secondary containment line opportunities.
- 6. Weather Forecast for Period

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.

8.	Attachm	ents (mark if attached)		
	Organization List - ICS 203	\boxtimes	Medical Plan - ICS 206	\boxtimes	Weather
	Div. Assignment Lists - ICS 204	\boxtimes	Incident Map	\boxtimes	Safety Message
	Communications Plan - ICS 205		Traffic Plan	\boxtimes	LCES Worksheet
9. Prepared	l by (Planning Section Chief)		10. Approved by (Incident of	Commo	ander)

ORGANIZ	ZATION ASS	IGNMENT LIST	9.		Operations	Section
1. Incident Name			Day Ops	Chief		noute / Scott Lucas (t)
	Butler		Night Op	s Chief	Steve Rayme	` '
2. Date		3. Time	Planning		1	Eric Petterson (t)
8/9/2013		22:51	a.	•	Branch I – Divis	
4. Operational Period			Branch		Mike Lanier	-
08/10/2013		0600 to 1800	Division/	Group	А	Robert Lever / Rusty Bigelow(t)
Position		Name	Division/	Group	В	Thaddeus Chavez / A. Schultz (t)
5. Incident Cor	nmander and	Command Staff	Division/	Group	Е	Unstaffed
Incident Commander	Matt Johnson	on	Division/	Group	F	Unstaffed
Deputy IC	Joe Molhoe	k	Division/	Group		
Liaison	Tim Fike		Division/	Group		
Safety Officer	T. O'Conne	II / S. Davis / S. Charley	Division/	Group		
Information Officer	Adrienne Fr	eeman / Laurie Pearson(t)	b.		Division/G	roups
			Division	Group	G	Alan Clay / Heather Munn (t)
6. Age	ency Represer	ntative	Division/	Group	Н	Michael Noe / D. Johnson (t)
Agency	Name		Division/	Group	К	Scott Beacham / N. Matheson (t)
Agency Admin	Tyrone Kell	еу	Division/	Group	W	Heather McRae / M. Johnson (t)
Agency Admin Rep	Nolan Cole	grove	Division/	Group	Z	John Spencer / Don Graham (t)
FS Cultural Rep	Frank Lake		Division/	Group	Pearch Grp	James Scott / Rob Scott (t)
Lead Resource Advisor	Corrine Bla	ck	Division/		Staging	John Saltzman
County Sheriff	Kevin Miller		Staging Manager	r	READ	Corrine Black
Cal Fire	Hugh Scanl	on	Resourc Advisors		ROAD	John Fell
Hoopa Tribal Chair	Danielle Vig	jil-Masten	Road Gr			
Karuk Tribal Rep	Bill Tripp		Division/	Group		
Hoopa Agency Rep	Rod Mende		Division/	Group		
IARR		a / Orlando Carroll	Division/	Group		
7.	Planning Se		d.		Air Operation	
Chief	Patrick Farr				anch Director	Dennis Kuster
Deputy	John Owen	(t)	Air Supp	ort Group	Supervisor	Scott Plue
Resources Unit		r (t) / Jeff Buscher (t)			Supervisor	Jerry Spence / Danny Williams (t)
Situation Unit		/ Matt Brown(t)			Supervisor	Tony DuPrey
Documentation Unit	Jessica Hol		HeliBase	e Manager	r	Brad Bernardy / Dan Laird (t)
Demobilization Unit		Michael Young (t)				
Fire Behavior Unit		/ Taro Pusina(t)				
Incident Meteorologist	Jeff Tonkin		10.	Finance	Section	
Technical Specialist	John Miller		Chief			Beth Lopez
Training Specialist	Liz Younge			el Time U		Penny Portlock
GISS	Melanie Ke	r / Mark Grupe / Kevin Roehrs		ent Time U	Jnit	Juanita Cortez
HRSP			Cost Uni			Rich Anderson / S. Rapphahn(t)
Status Check-In	Lagrani C	asti a m	•	sation / C	Iaim Unit	Tina Kennedy
8.	Logistics Se		IBA			Doris Blackmer
Chief	Jack Costel					
Deputy	Aaron Lowe					
Supply Unit	Tracey Vale		Droporo	1 By: Duc	ne Miller – RESL	(†)
Facilities Unit		er / Robin Davis (t)	Fiepare	y. טעמו bual	ne willer – RESL	(1)
Ground Support Unit	John Fell	D 0:				
Communications Unit	Jim Lewis /					
Medical Unit		nney / Patrick Young(t)				
Food Unit	Kevin Brow	ning				





Butler Fire Incident Weather Forecast

FORECAST NO: 8 D NAME OF FIRE: Butler Fire

PREDICTION FOR: Saturday Day Shift UNIT: SRF

SHIFT DATE: August 10, 2013 Incident Meteorologists: Jeff Tonkin

FORECAST ISSUED: 2100 August 9th, 2013 Christian Cassell (T)

WEATHER DISCUSSION:

The upper level low responsible for showers and thunderstorm activity the last couple days over Northwest CA will begin to move north today into Oregon. There will be a chance of showers and wet thunderstorms mainly north and east of the fire this afternoon but with far less lightning activity predicted than Friday. However, any thunderstorm will have the potential to produce gusty and erratic winds. The slight precipitation threat will linger into the evening hours before ending by midnight.

WEATHER FORECAST TODAY (SATURDAY DAY SHIFT):

WEATHER: Mostly cloudy. A 10% chance of showers and thunderstorms in the afternoon and evening. Inversion most likely breaks between 1200 and 1400.

MAX TEMP: Elev. 1000 ft: 78 - 84 F Elev 2500 ft: 73 - 78 F Above 4000 ft: 66 - 78 F MIN HUMID: Elev. 1000 ft: 25 - 32% Elev 2500 ft: 32 - 38% Above 4000 ft: 38 - 44%

WINDS (EYE LEVEL): Gusty and erratic winds possible near thunderstorms.

Ridges: West 4 to 7 mph. Gusts to 15 mph after 1300. Gusty winds near t-storms. Lower Slopes: West or Upslope/upvalley 2 to 4 mph. Gusty winds near t-storms.

LAL: 2 CWR: 0%

TRANSPORT WIND: Southwest 5 to 10 mph.

WEATHER FORECAST FOR SUNDAY:

WEATHER: Mostly sunny.

MAX TEMP: Elev. 1000 ft: 82 - 88 F. Elev 2500 ft: 78 - 82 F Elev 4000 ft: 73 - 78 F MIN HUMID: Elev. 1000 ft: 20 - 25%. Elev 2500 ft: 25 - 31% Elev 4000 ft: 32 - 38%

WINDS (EYE LEVEL): West or upslope 4 to 7 mph. Gusts to 15 mph after 1300.

OUTLOOK FOR MONDAY: Mostly sunny. A few cumulus clouds in the afternoon. Max Temps: 85 - 90. Min RH: 20 - 30%. Wind: West or Upslope 4 to 8 mph...gusts to 14 mph in the afternoon. CWR: 0%.

with RH: 20 - 30%. Wind: West or Upsiope 4 to 8 mpn...gusts to 14 mpn in the afternoon. CWR: 0%.

EXTENDED FORECAST FOR TUESDAY THROUGH THURSDAY: Partly cloudy...with afternoon cumulus. Max Temps...85 to 90. Min RH...18-24%. Daytime winds generally terrain driven or west 4 to 8 mph.

Observations from Yesterday (Friday):

 Max T
 Min RH
 Wind Dir.
 Wind Speed / Gust

 Sawyers Bar RAWS (2700 ft):
 74
 44 %
 W
 5-9 mph / 13 mph

 Orleans Mtn (5559 ft):
 70
 41 %
 E
 16 mph / 28 mph (Outflow)

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 17	TYPE OF FIRE: Wildland Fire
FIRE NAMES: Butler	OPERATIONAL PERIOD: 0600 – 1800, August 10, 2013
DATE ISSUED: August 9, 2013	TIME ISSUED: 2130
UNIT: Butler - Klamath NF, Ukonom RD	SIGNED: /s/ Taro Pusina FBAN (t)

INPUTS

WEATHER SUMMARY: See attached Incident Meteorological Forecast

Discussion

The upper level low over the area will move north over Oregon. There is a chance of showers and wet thunderstorms mainly this afternoon. The slight precipitation threat will diminish into the evening and end by midnight.

Weather: Mostly cloudy. 10% chance of showers and thunderstorms in the afternoon and evening.

 Max Temp:
 1000' elev:
 78-84°
 2500' elev:
 73-78°
 4000' elev:
 66-78°

 Min RH:
 1000' elev:
 25-32%
 2500' elev:
 32-38%
 4000' elev:
 38-44%

Winds: GUSTY AND ERRATIC NEAR THUNDERSTORMS

Ridges: West 4-7 mph. gusts to 15 after 1300 Lower slopes: West or upslope/upvalley 2-4 mph

FIRE BEHAVIOR

GENERAL: ERC of 57 is near the 90th percentile.

Fire behavior predicted to be mostly moderate as unsettled weathers subsides. Fire will burn with low to moderate intensity during the burn period. Rollout, flanking, torching and short duration crown runs are possible on Divisions A, B, H, K, W and Z. In the timber torching and crown fire runs could result in 50–100' flame heights with ¼ mile spotting distances. Probability of ignition 50-60%. Predicted head fire surface rates of spread are 10-12 ch/hr with 4-6' flame lengths. Predicted backing rates of spread are 3-6 ch/hr with flame lengths of 1-3'.

Division A: Fire predicted to back and flank into Knudsen and Fong Wah Bars and hit the river in Division A. Fire also likely to head toward Horn Creek drainage. Short duration headfire runs are possible if fire crosses Fong Wah Creek.

Division B: Fire could spread into Horn Creek this operational period. Resulting fire behavior predicted to be mostly backing and creeping with 1-3' flame lengths and ROS of 3-6 ch/hr and occasional flare-ups in heavier fuels.

Division H: Head fire should continue to spread up Hemmel Drainage with short duration crown runs possible. Max rates of spread predicted at 10-12 ch/hr. and 4-6' flame lengths. Fire not anticipated to reach the fireline today.

Divisions K, W: Pending actual precipitation amounts, headfire could spread toward firelines in Divs. K and W at 10-12 ch/hr. and 4-6' flame lengths. Fire not predicted to reach the handlines in K and W today.

Division Z: Fire spread predicted to be minimal across Butler Ck. near Butler Flat due to cool weather and riparian zone. If it crosses, low intensity and spread toward the Z/W break would ensue. Isolated heat pockets still exists along the Salmon River Road but slops/spots are unlikely.

AIR OPERATIONS

Morning inversion will create smoky conditions in canyon bottoms.

08/10 Sunrise - 06:18 08/10 Sunset - 20:19

SAFETY

- WATCH FOR GUSTY AND ERRATIC WINDS AROUND THUNDERSTORMS, short-lived wind outbursts up to 40 mph are possible.
- Review Thunderstorm Safety Guidelines in your IRPG
- Be aware of a significant increase in fire behavior as fire reverses slope across drainages

DIV/ICION	DIVISION ASSIGNMENT LIST	NIT LICT	1. Branch			2. Div	vision/Group		
DIVISION	ASSIGINIVIE	INI LISI	I				Α		
3. Incident Name			4. Operational Period				AY OPERATIONS		
I	Butler		Date: C	08/10/2013	ı		Time: 0600) – 1800	
5.		(Dperations	s Personnel					
	Dale Sh	ipplehoute /		51.1.1.16					
Operations Chief	Scott Lu	ıcas (†)		Division/Grou	p Superviso	or Rok	oert Lever / Rusty	Bigelow (†)	
Branch Director	Mike Lo	anier		Air Operation	ıs	Der	nnis Kuster		
6.		Resou	urces Assig	gned this Pe	riod				
Strike Team/Task Force/ R Designator	Resource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
HC2IA Helena Intera (C-25)	gency	Mike Kaiser / Chri	is Davis (†) 8/19	21	N	DP-2 / 0700	1800	
S/T LNF 3616C (E-2)		Dean DeHart		8/16	27	N	DP-2 / 0700	1800	
S/T XGL 3050C (E-141	1)	Wayne Peabody Rick Valles (†)	′ /	8/12	19	N	DP-2 / 0700	1800	
Chipper, Firestorm (E	-156)	Dan Kelleher		8/20	1	N	DP-2 / 0700	1800	
WT1 V&P (E-51)		D.L. King		8/19	1	N	DP-2 / 0700	1800	
WT2 KDH (E-42)		Kevin Horn		8/12	1	N	DP-2 / 0700	1800	
STCR (O-185)		David Wanderac	as	8/19	1	N	DP-2 / 0700	1800	
TFLD (O-85)		Keith Smith (t)		8/17	1	N	DP-2 / 0700	1800	
Arcata Ambulance ((E-139)	Matt Buscher		8/20	2	N	DP-2 / 0700	1800	
SOFR (O-262)	Scott Belknap		8/21	1	N	DP-2 / 0700	1800		
SOF2 (O-132.5)	Shelby Charley		8/12	1	N	DP-2 / 0700	1800		
SOFR (O-127)		Troy Maguire (t)		8/18	1	N	DP-2 / 0700	1800	

7. Control Operations

- Evaluate structures and provide point protection as needed
- 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
- SOFR Belknap to work with County Road crews

	<u> </u>										
9.	Division/Group Communication Summary										
Function	Frequency	System	Channel	ency	System	Channel					
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3			RX 168.1250 TX 170.4750		1 Tone 5			
Tactical Division/Group	RX 166.5500 TX 166.5500	R5 TAC4	4 Tone 3	, 10 0100110		RX 171.5375 TX 171.5375		7			
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time			
Duane Miller						8/9/	2013	22:52			

DIVISION	ASSIGNME	INIT LICT	1. Branch			2. Di	vision/Group		
DIVISION		INI LISI		I			B 1 of 2		
3. Incident Name			4. Operational Period				DAY OPERATIONS		
	Butler		Date: (08/10/2013			Time: 0600	– 1800	
5.		(Operation	s Personnel					
Operations Chief	Dale Sh Scott Lu	ipplehoute /		Division/Grou	p Superviso	or	n Schultz (t)		
Branch Director	Mike Lo			Air Operation	S		nnis Kuster		
6.	L	Resou	urces Assiç	gned this Pe	riod				
Strike Team/Task Force/ [Designator	Resource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
HC1 Plumas IHC (C-	15)	Jack Sevelson		8/12	20	Ν	DP-2 / 0700	1800	
HC1 Lassen IHC (C-1	4)	Fred Brewster		8/11	20	Ν	DP-2 / 0700	1800	
HC1 Los Padres IHC	(C-7)	Steve Molacek		8/15	20	Ν	DP-2 / 0700	1800	
HC2IA Hopi #2 (C-27)	Robert Begay		8/21	20	N	DP-2 /0700	1800	
HC2IA Acoma #1 (C	-28)	Nathaniel Vallo		8/21	19	Ν	DP-2 /0700	1800	
S/T MNF 3645C (E-11	3)	Terry Nickerson / Aaron Woods (†))	8/18	27	N	DP-2 / 0700	1800	
DOZ2 w/LOWB Ken's (E-12)	s #1	Cameron Gamb	le	8/16	2	N	DP-2 / 0700	1800	
OOZ2 w/LOWB N. Sta (E-89)	ate #2	Colby Camacho	ı	8/18	2	N	DP-2 / 0700	1800	
OOZ2 w/LOWB N. Sta (E-90)	ate#1	Todd McAuliffe		8/18	2	N	DP-2 / 0700	1800	
DOZ2 w/LOWB SJH #	1 (E-91)	George Poe		8/18	2	N	DP-2 / 0700	1800	
OOZ2 w/LOWB SJH #	2 (E-92)	Luke Godbe		8/18	2	N	DP-2 / 0700	1800	
DOZ2 w/LOWB Strict (E-17)	t Ent.	John Edings		8/16	2	N	DP-2 / 0700	1800	
7. Control Operations									

Control Operations

• Scout and construct control line South from DP-2

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	Frequency		Channel				
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3			RX 168.1250 TX 170.4750		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						8/9/	2013	22:52			

DIVISIO	N ASSIGNME	INIT LICT	1. Branch			2. Di	vision/Group		
DIVISIO	IN MOSIGINIVIE	INI LISI		1			B 2 of 2		
3. Incident Name			4. Operational Period				DAY OPERATIONS		
	Butler		Date:	08/10/2013	ı		Time: 0600) – 1800	
5.		(Dperation	s Personnel					
	Dale Sh				Tho	ıddeus Chavez /			
Operations Chief	Scott Lu			Division/Grou	p Superviso		n Schultz (t)		
Branch Director	Mike Lo	anier		Air Operation	is	_	nnis Kuster		
6.	L	Reso	urces Assi	gned this Pe	riod				
Strike Team/Task Force Designator		Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
WT2 SHF 7217 (E-15	57)	Cody Camasa		8/20	2	N	DP-2 / 0700	1800	
WT2 TNF 7236 (E-15	59)	Andrew Zewolins	ki	8/17	2	Ν	DP-2 / 0700	1800	
WT2 AWD LePage	66 (E-107)	Jim LePage		8/20	1	Ν	DP-2 / 0700	1800	
WT1 TT Construction	n (E-41)	Chris Wilson		8/12	1	Ν	DP-2 / 0700	1800	
STCR (O-184)		Todd Foster		8/21	1	Ζ	DP-2 / 0700	1800	
STCR (O-182)		Edwin Hall		8/19	1	Ν	DP-2 / 0700	1800	
STEQ (O-90)		Ronald Rockis		8/18	1	Ν	DP-2 / 0700	1800	
TFLD (O-245)		Chris Jessop		8/20	1	N	DP-2 / 0700	1800	
HEQB (O-77)		Jared Whitmer		8/11	1	Ν	DP-2 / 0700	1800	
FELB (O-244)		David Moore		8/21	1	Ν	DP-2 / 0700	1800	
FELM (O-247)		Kyle Hoyt		8/21	2	N	DP-2 / 0700	1800	
FOBS (O-170)		James Maloney		8/19	1	Ν	DP-2 / 0700	1800	
FOBS (O-171)		Daniel Johnson		8/19	1	N	DP-2 / 0700	1800	
SOF2 (O-261)		Fred Schoeffler		8/21	1	N	DP-2 / 0700	1800	
FEMP (O-150)		Norm Alexander		8/15	1	N	DP-2 / 0700	1800	
FEMP (O-149)		Paul Brewer		8/15	1	N	DP-2 / 0700	1800	
Rapid Extraction M	1odule	Matt Cobb			4	N	DP-2 / 0700	1800	
7. Control Operations									

Scout and construct control line South from DP-2

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				System	Channel		
Command	RX 168.0750 TX 170.4250	NIFC C3			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			.5375 5375	A/G	7		
Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)			Date		Time		
Duane Miller						8/9/	2013	22:52		

DIVISION ASSIGNMENT LIST				1. Branch			2.	2. Division/Group				
DIVION	ON ASSIGNIVE	INI LISI			I					E/F		
3. Incident Name				4. Operati	onal Period			D	AY OPE	RATION	S	
	Butler			Date: (08/10/2013				T	ime: 0	500 - 180	0
5.			(Operation	s Personnel							
Operations Chief	Dale Sh	ipplehoute	e /		Division/Grou	p Supervis	or I	Inst	taffed			
	Scott Lucas (t)				-			71 10	- Idilod			
Branch Director	Branch Director Mike Lanier				Air Operation	is		Der	nis Kus	ter		
6.			Reso	urces Assiç	gned this Pe	riod						
Strike Team/Task Ford Designat			Leader		Last Shift	Number Persons	Trans Need		Drop (Off PT./Time		k Up Time
Unstaffed												
7. Control Operations												
8. Special Instructions												
9.			ı		munication					Ι		
Function	Frequency	System		annel	Functio			eque		System	Chan	nel
Command	RX 168.0750 TX 170.4250			11 ne 3	Alterno Commo				1250 4750	FS ADM	1 Tone	∍5_
Tactical Division/Group	RX 168.6000 TX 168.6000			3	Air to Gro Comma				5375 5375	A/G	7	
Prepared by (Resource I	Unit Leader)		Approved	by (Planning	Section Chief)				Date		Time	
Duane Miller									8/9/	2013	22:5	52

DIVISION ASSIGNMENT LIST			1. Branch			2. Div	2. Division/Group			
							G 1 of 2			
3. Incident Name			4. Operational Period				AY OPERATIONS			
Bu	tler		Date:	08/10/2013			Time: 0600	- 1800		
5.		(Operation	ns Personnel						
Operations Chief		ipplehoute/ ucas (t)		Division Group	o Supervisc	or Alle	n Clay / Heather I	Munn (t)		
Branch Director				Air Operation	S	Der	nnis Kuster			
6.		Reso	urces Assi	gned this Pe	riod					
Strike Team/Task Force/ Reso Designator	ource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC2IA NC #1 (C-33)		Bill Coates / Aristotle Cook (t)		8/21	20	Ν	DP-45 / 0700	1800		
ENG3 KNF E27 (E-23)		Chris Ware		8/11	5	Ν	DP-45 / 0700	1800		
ENG3 KNF E45 (E-27)		Cody Stacher		8/12	5	Ν	DP-45 / 0700	1800		
ENG3 KNF E55 (E-28)		Corey Leckness		8/12	5	Ν	DP-45 / 0700	1800		
ENG3 SHF E334 (E-24)		Josh Wright		8/11	5	Ν	DP-45 / 0700	1800		
ENG3 SRF E12 (E-267)		Mark Moschetti		8/17	5	Ν	DP-45 / 0700	1800		
SKG1 w/LOWB Wurlitzer (E-150)	#2	Carl Finley		8/21	2	N	DP-45 / 0700	1800		
SKG1 w/LOWB Wurlitzer (E-151)	#1	Thomas Never-Ko	ovec	8/21	2	N	DP-45 / 0700	1800		
SKG1 w/LOWB Diversifie (E-152)	ed	Kelly Holt		8/21	2	N	DP-45 / 0700	1800		
DOZ2 w/LOWB Ken's Do (E-13)	ozer 2	Frazier McIntosh		8/16	2	Ν	DP-45 / 0700	1800		
DOZ2 w/LOWB Ben's Trucking (E-15)		Butch Smith		8/16	2	Ν	DP-45 / 0700	1800		
DOZ2 w/LOWB ProDum (E-16)	р	Jim Jones		8/16	2	N	DP-45 / 0700	1800		
MAST w/LOWB Wyletti (E-219)		Rob Garzini		8/21	2	N	DP-45 / 0700	1800		
MAST w/LOWB Bordges (E-218)	;	Dennis Turpin		8/23	2	Ν	DP-45 / 0700	1800		

Scout and construct line south from H and G Division break

8. Special Instructions

9.	9. Division/Group Communication Summary												
Function	Frequency	System	Channel	Function	Freque	ency	Channel						
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Alternate Command	RX 168.1250 TX 170.4750		FS ADM	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		A/G	7					
Prepared by (Resource	Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)				Time					
Duane Miller						8/9/	2013	22:53					

DIVISION ASSIGNMENT LIST			1. Branch			2. Di	2. Division/Group					
ادارات		LIVI LIOI						G 2 of 2				
3. Incident Name				4. Operation	onal Period		D	DAY OPERATIONS				
	Butler			Date: (08/10/2013	ı		T	ime: Od	500 - 1800		
5.			(Operation	s Personnel							
Operations Chief	Dale Sh	ipplehoute	e/		Division Group	o Superviso	or Ala	n Clay	/ Hoath	or Munn (t)		
Operations Crilet	Scott L	ucas (†)			Division Group	o daporvisc	Ald	n Clay ,	/ пеат	er Munn (t)		
Branch Director					Air Operation	is	Dei	nnis Kus	ter			
6.	Resources Assigned this Period											
Strike Team/Task For Designa			Leader		Last Shift	Number Persons	Trans. Needed	Drop (Off PT./Time	Pick Up PT./Time		
WT2 Fireline Supp	ort (E-108)	Richard 1	rocdel		8/18	1	N		5 / 0700			
WT2 Fireline WT96	594 (E-109)	Dee Hold	derfield		8/18	1	N	DP-4	5 / 0700	1800		
TFLD (A-15.1)		Brian Joh	nson			1	Ν	DP-4	5 / 0700	1800		
TFLD (A-15.2)		Brian Bak	er			1	Ν	DP-4	5 / 0700	1800		
HEQB (O-78)		Frank Ro	th		8/12	1	Ν	DP-4	5 / 0700	1800		
HEQB (O-82)		Neal You	ngbloo	d	8/16	1	N	DP-4	5 / 0700	1800		
FELB (O-187)		Silas Roja	S		8/19	1	Ν	DP-4	5 / 0700	1800		
FELM (O-65)		Tom Nea	ly		8/16	2	N	DP-4	5 / 0700	1800		
FOBS (O-37)		Anna Wr	ight		8/16	1	N	DP-4	5 / 0700	1800		
FOBS (O-154)		Jeff Crav	vford		8/14	1	Ν	DP-4	5 / 0700	1800		
7. Control Operations												
 Scout and 	d construct li	ne south fr	om H aı	nd G Divi	sion break							
occar arr	a continuor ii	110 00011111	om m	IIG O DIVI	olori broak							
8. Special Instructions												
o. special instructions												
9.		Di	vision/Gr	oup Com	munication	Summar	γ					
Function	Frequency	System	Cho	annel	Functio	n	Freque	ency	System	Channel		
Command	RX 168.0750 TX 170.4250			11 ne 3	Alterna Commo		RX 168 TX 170		FS ADM	1 Tone 5		
Tactical Division/Group	RX 168.6000 TX 168.6000			3	Air to Gro Comma		RX 171 TX 171		A/G	7		
Prepared by (Resource	Unit Leader)	L	Approved	by (Planning	Section Chief)			Date	ı	Time		
Duane Miller								8/9/	2013	22:53		

DIV (1010A1	A 00100 N I N 41	-NIT LIOT	1. Branch			2. Di	2. Division/Group			
DIVISION	ASSIGNME	INI LISI					Н			
3. Incident Name			4. Operational Period				DAY OPERATIONS			
	Butler		Date: 08/10/2013				Time: 0600 - 1800			
5.		(Operation	s Personnel						
	Dale Sh	ipplehoute /				Mic	hael Noe /			
Operations Chief	Scott Lu			Division/Group Supervisor			ve Johnson (t)			
Branch Director		.,		Air Operations Dennis Kuste			• • • • • • • • • • • • • • • • • • • •			
6.		Reso	urces Assi	gned this Pe	riod	-				
Strike Team/Task Force/ Designator		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
HC2IA Firestorm #1 (C-20)	Richard Sandidg	e	8/13	20	N	DP-4 / 0700	1800		
HC2IA Sayler HC (C-	40)	John Martinez		8/22	20	Ν	DP-4 / 0700	1800		
HC2IA Kootenai #1 ((C-26)	Daniel Stevens		8/19	20	Ν	DP-4 / 0700	1800		
HC2IA Kentucky #2 ((C-32)	Alan Brashear		8/21	20	N	DP-4 / 0700	1800		
HC2IA ASI (C-31)		Carl Brandhorst		8/21	20	Ν	DP-4 / 0700	1800		
DOZ2 w/LOWB J.A. ((E-14)	Cook	John Cook		8/16	2	N	DP-4 / 0700	1800		
DOZ2 w/LOWB KNF ‡ (E-21)	#1	Jason Murieen		8/16	2	N	DP-4 / 0700	1800		
TFLD (O-81)		Steven Grove		8/18	1	N	DP-4 / 0700	1800		
HEQB (O-83)		Gary Glintenkam	ıp	8/18	1	Ν	DP-4 / 0700	1800		
HEQB (O-208)		Erick Mattson		8/19						
HEQB (O-161)		Larry Peterson (t)		8/18	1	N	DP-4 / 0700	1800		
HEQB (O-165)		James Drummon	id (t)	8/18	1	N	DP-4 / 0700	1800		
SOFR (O-31)		Greg Powell		8/16	1	N	DP-4 / 0700	1800		
FEMP (O-16)		Erik Schroth		8/15	1	N	DP-4 / 0700	1800		
<u></u>										
		1			·	1				

7. Control Operations

• Construct line from DP-4 South toward Division G

8. Special Instructions

- Resources should be prepared to spike for up to 48 hours
- Resource advisors will be working in conjunction with the heavy equipment building the indirect line

9.	9. Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Function Frequen			Channel				
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Alternate Command	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						8/9/	2013	22:53				

DIVISION	ASSIGNME	-NT LIST	1. Branch			2. Di	2. Division/Group			
Biviolott	7.001011111						K			
3. Incident Name			4. Operati	4. Operational Period DAY OPERATIONS						
	Butler		Date:	08/10/2013	,		Time: 0600	- 1800		
5.		(Operation	s Personnel						
Operations Chief		iipplehoute/ ucas (t)	Division Group Supervisor			or	htt Beacham / k Matheson (t)			
Branch Director				Air Operation	ns	Der	nnis Kuster			
6.	1	Reso	urces Assi	gned this Pe	riod					
Strike Team/Task Force/ Designator	Resource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC1 El Dorado IHC ((C-29)	William Harris		8/17	19	N	DP-4 / 0700	1800		
HC1 Mad River IHC ((C-30)	Tad Hair		8/18	20	Ν	DP-4 / 0700	1800		
HC1 Elk Mtn. IHC (C-	-11)	Cheveyo Munk		8/11	20	Ν	DP-4 / 0700	1800		
HC1 Truckee IHC (C	-12)	Bobby Hubby		8/10	21	Ν	DP-4 / 0700	1800		
SKG1 w/LOWB Let-e (E-153)	r-Buck	Steve Lassen Jr.		8/21	2	N	DP-4 / 0700	1800		
DOZ2 w/LOWB Cald (E-232)	lwell	Greg Caldwell		8/21	2	N	DP-4 / 0700	1800		
HEQB (O-164)		Jon Nelson (t)		8/18	1	N	DP-4 / 0700	1800		
FELB (O-94)		Bertram Smith		8/18	1	Ν	DP-4 / 0700	1800		
FELM NZ Fallers #3 (C)-64)	Robert Freeman		8/16	2	Ν	DP-4 / 0700	1800		
FELM NZ Fallers #4 (C)-66)	Kent Parker		8/16	1	Ν	DP-4 / 0700	1800		
FALC (O-270)		Dave Walker		8/21	1	Ν	DP-4 / 0700	1800		
FALC (O-271)		Rudy Murieen		8/21	1	N	DP-4 / 0700	1800		
FOBS (O-151)		Brandon Dethlefs	S	8/14	1	Ν	DP-4 / 0700	1800		
FOBS (O-39)				8/17	1	N	DP-4 / 0700	1800		
SOFR (O-260)	O-260) Steve Davis			8/22	1	N	DP-4 / 0700	1800		
FEMP (O-15)		Kevin Rose		8/15	1	Ν	DP-4 / 0700	1800		
Rapid Extraction Mo	odule #2	Joe Duran		8/18	4	N	DP-4 / 0700	1800		
7. Control Operations							<u> </u>	<u> </u>		

^{7.} Control Operations

• Continue construction of indirect line from DP-4 towards Division W

8. Special Instructions

- Resources should be prepared to spike for up to 48 hours
- Resource advisors will be working in conjunction with the heavy equipment building the indirect line

9.	9. 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	Alternate Command	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	Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)				Time				
Duane Miller						8/9/	2013	22:53				

DIVISI	ON ASSIGNME	ENT LIST		1. Branch			2. D	ivision/Grou	W		
3. Incident Name				4. Operation	onal Period			DAY OPERATIONS			
	Butler									00 - 1800	
5.			0	peration	s Personnel						
Operations Chief	Dale Ship	opelhoute /	Scott Luc	ucas (†) Division/Group Supervisor			or He	ather Mc	:Rae / Mai	rk Johnson (t)	
Branch Director					Air Operation	ns	De	nnis Kus	ter		
6.			Resou	rces Assig	gned this Pe	riod					
Strike Team/Task Ford Designat	•		Leader		Last Shift	Number Persons	Trans. Needed	Drop (Off PT./Time	Pick Up PT./Time	
HC1 Del Rosa IHC	C (C-6)	Neil Gam	nba		8/15	19	N	DP-2	0 / 0700	1800	
HC2IA Butler Helit		Sean Hoo	over			16	Ν	DP-2	0 / 0700	1800	
S/T SLF 3150C (E-	120)	Adrian Ro Howard F	-	†)	8/12	17	N	DP-2	0 / 0700	1800	
WT2 AWD CJS 10	(E-135)	Dino Har	den	-	8/19	1	N	DP-2	0 / 0700	1800	
WT2 AWD CJS 9 ((E-134)	Randy Cl	hurch		8/19	1	Ν	DP-2	0 / 0700	1800	
PUMP ECAM (E-1	61)	Stan Drav	wyer		8/21	1	N	DP-2	0 / 0700	1800	
STCR (O-183)		Richard V	Viereugo	1	8/19	1	Ν	DP-2	0 / 0700	1800	
FELB (O-95)		Robert Sp	pence		8/18	1	Ν	DP-2	0 / 0700	1800	
ELM NZ Fallers #	1 (0-63)	John Mc	Collum		8/16	1	Ν	DP-2	0 / 0700	1800	
SOF2 (O-179)		Alan Van	ndiver		8/15	1	Ν	DP-2	0 / 0700	1800	
SOFR (O-217)		Jecobie '	Waters (†)	8/19	1	Ν	DP-2	0 / 0700	1800	
FEMP (O-148)		Ben Signo	or		8/15	1	Ν	DP-2	0 / 0700	1800	
FEMT (O-231)		Ryan Wa	kefield		8/18	1	N	DP-2	0 / 0700	1800	
7. Control OperationsComplete	e constructio	n of contro	ol lines								
8. Special Instruction											
9.		Di	vision/Gro	roup Communication Summary			ary				
Function	Frequency	System	Char	nnel	Functio	n	Frequ	ency	System	Channel	
Command	RX 168.0750 TX 170.4250		1° Ton	-	Alterna Commo		RX 168 TX 170		FS ADM	1 Tone 5	

ICS 204 NFES 1328

Approved by (Planning Section Chief)

10

Air to Ground

Command

RX 171.5375

TX 171.5375

Date

7

22:54

Time

A/G

8/9/2013

RX 168.2000

TX 168.2000

NIFC

TAC2

Tactical

Division/Group

Duane Miller

Prepared by (Resource Unit Leader)

DIVISION	ASSIGNME	1. Branch				2. Division/Group				
3. Incident Name			4. Operational Period				DAY OPERATIONS			
!	Butler		Date: (08/10/2013			Time: 0600) - 1800		
5.		(Operation	s Personnel						
Operations Chief	Dale Sh Scott Li	ipplehoute/ ucas (t)		Division Group	o Supervisc	or Joh	John Spencer / Don Graham (t)			
Branch Director				Air Operation	S	Dei	nnis Kuster			
6.		Resources Assigned this Period								
Strike Team/Task Force/ R Designator	Resource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
HC1 Ukonom IHC (C-	-24)	Dale Mendes		8/10	19	Ν	DP-8 / 0700	1800		
S/T HUU 9120C (E-26)	1	Bob Ellis		8/11	16	N	DP-8 / 0700	1800		
ENG4 DB Jet E9 (E-22	23)	David Carroll		8/23	3	Ν	DP-8 / 0700	1800		
ENG4 Alpine E10 (E-2	224)	Shawn Goetz		8/22	3	Ν	DP-8 / 0700	1800		
ENG2 Storey E171 (E-	226)	Ray Thomsen		8/22	3	Ν	DP-8 / 0700	1800		
ENG3 Brush #20 (E-22	27)	Ryan Johnson		8/22	3	Ν	DP-8 / 0700	1800		
ENG4 Woods E24 (E-2	225)	Paul Wood		8/23	3	Ν	DP-8 / 0700	1800		
TFLD (O-84)		Thomas Kelly		8/11	1	N	DP-8 / 0700	1800		
FELM NZ Fallers (O-24	17)	TBD		8/20	2	Ν	DP-8 / 0700	1800		
SOF2 (O-178)		Jeffrey Wilkerson		8/16	1	Ν	DP-8 / 0700	1800		
FEMP (O-18)		Peter Robbert		8/16	1	N	DP-8 / 0700	1800		

7. Control Operations

- Evaluate structures and provide point protection
- Prevent Fire spread across Salmon River road
- Complete line construction

8. Special Instructions

9.	9. 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	Alternate Command		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		A/G	7					
Prepared by (Resource	Unit Leader)		Approved by (Planning Section Chief)			Date		Time					
Duane Miller						8/9/	2013	22:54					

DIVISION ASSIGNMENT LIST			1. Branch			2.	2. Division/Group				
214101	10117	NOOIOI VIVILI VI	Lioi						Ped	arch (Proup
3. Incident Name					4. Operati	onal Period			DAY OPE	RATION	S
	E	Butler			Date: (08/09/2013	,			Time: 0	500 - 1800
5.				(Operation	s Personnel					
Operations Chief		Dale Shipp Scott Luc		e/		Division Group	p Superviso	or J	ames Sno	ow / Rob	Scott (t)
Branch Director						Air Operations Dennis Kuster					
6.				Reso	urces Assi	gned this Pe	riod				
Strike Team/Task For Designa		esource		Leader		Last Shift	Number Persons	Trans Neede	l l)ron	Off PT./Time	Pick Up PT./Time
7. Control Operations											
 Assess stru 	cture	es and deve	lop plan	for prote	ction						
8. Special Instructions											
9.			D	vision/Gr	oup Com	munication	Summai	ry			
Function	F	requency	System	Cho	annel	Functio	n	Fred	quency	System	Channel
Command		168.0750 170.4250	NIFC C3		11 ne 3	Alterno Commo			68.1250 70.4750	FS ADM	1 Tone 5
Tactical Division/Group		166.5500 166.5500	R5 TAC4		4 ne 3	Air to Gro Comma			71.5375 71.5375	A/G	7
Prepared by (Resource	Unit Le	eader)	1	Approved	by (Planning	Section Chief))		Date	1	Time
Jeffrey Buscher									8/9/	/2013	22:54

DIVISION A	ASSIGNME	:NT LIST	1. Branch			2. 🗅	Resource Ad	lvisors		
3. Incident Name			4. Operati	. Operational Period DAY OPERATIONS						
	Butler		Date:	Date: 08/10/2013 Time: 0600 - 18						
5.		(Dperation	s Personnel						
Operations Chief	Dale Sh Scott Lu	ipplehoute/ ucas (t)	<u> </u>	Lead Resource Advisor			orrine Black			
Branch Director				Air Operation	S	De	Dennis Kuster			
6.		Reso	urces Assi	gned this Pe	riod	·				
Strike Team/Task Force/R Designator		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
Heritage Consultant Coordinator (O-66)	I Harold Irinh			8/12	1	Ν	Base / 0700	1800		
Heritage Consultant	(O-169)	Albert Titus		8/12	1	Ν	Base / 0700	1800		
Heritage Consultant	(O-68)	Phil Tripp		8/12	1	Ν	Base / 0700	1800		
Heritage Consultant	(O-67)	Phillip Courts		8/12	1	N	Base / 0700	1800		
ARCH (O-226)		Doreen Hrivnak		8/19	1	Ν	Base / 0700	1800		
READ (O-49)		John Hunter		8/16	1	Ν	Base / 0700	1800		
READ (O-121)		Roberto Beltran		8/12	1	N	Base / 0700	1800		
READ (O-48)		Andrea Collins		8/12	1	N	Base / 0700	1800		
THSP (O-106)		Will Harling		8/11	1	Ν	Base / 0700	1800		
ARCH (O-252)		Zach Rodriguez		8/20	1	Ν	Base / 0700	1800		
ARCH (O-226)		Michael Petersor)	8/19	1	N	Base / 0700	1800		
ARCH (O-167)		Bret Guisto		8/19	1	N	Base / 0700	1800		
7. Control Operations		termined at Divisio								

8. Special Instructions

Must check in with Division Supervisors upon arrival into Division

9.	Division/Group Communication Summary											
Function	Frequency	System	Channel	Function	Frequenc	y System	Channel					
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Alternate Command	RX 168.12 TX 170.47	I ES ADM	1 Tone 5					
Tactical Division/Group	Use Tac Chanr	nel for As	ssigned Division	Air to Ground Command	RX 171.53 TX 171.53	A/G	7					
Prepared by (Resource	Unit Leader)	Approved by (Planning	Section Chief)	Do	ate	Time						
Duane Miller						8/9/2013	22:55					

DIVISION	ASSIGNME	ENIT LICT	1. Branch			2. Di	ivision/Group			
DIVISION	ASSIGINIVIE	INI LISI					Road Grou	Jp		
3. Incident Name			4. Operati	onal Period		D	AY OPERATIONS			
	Butler		Date: 08/10/2013				Time: 0600 - 1800			
5.		(Operation	s Personnel						
Operations Chief	Dale Sh Scott Lu	ipplehoute/ ucas (t)		Division/Grou	р	Joh	nn Fell			
Branch Director				Air Operation	S	Dei	nnis Kuster			
6.		Reso	urces Assi	gned this Pe	riod	l l				
Strike Team/Task Force/ [Designator	Resource	Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
WEST										
GRDR w/LOWB Prol (E-237)	Dump	Tracy Norton		8/22	2	Ν	GO Staging / 0700	1800		
WT2 Glakeler (E98)		Tom Glaekeler		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Glakeler #2 (E-	-99)	David Jackson		8/18	1	N	GO Staging / 0700	1800		
WT2 Brad Ingram (E	E-100)	Frank Kester		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Lee Traynham	(E-101)	Jason Peter		8/19	1	Ν	GO Staging / 0700	1800		
WT2 Ben's (E-102)		Rodney Moore		8/18	1	Ν	GO Staging / 0700	1800		
EQPM (O-212)		Greg Valencia (†	<u>-</u>)	8/18	1	Ν	GO Staging / 0700	1800		
EQPM (O-52)		DelMar Hower (†))	8/18	1	Ν	GO Staging / 0700	1800		
EAST										
WT2 Ken's (E-79)		Ken Smith		8/17	1	Ν	GO Staging / 0700	1800		
WT2 Zabel (E-94)		Frank Zabel		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Ken's (E-95)		Kenny Smith		8/18	1	Ν	GO Staging / 0700	1800		
WT2 Lee Traynham	(E-96)	William Doberste	in	8/18	1	Ν	GO Staging / 0700	1800		
WT2 Let-r-buck (E97	7)	Steve Lassen		8/18	1	Ν	GO Staging / 0700	1800		
EQPM (O-219)		Chris Trunkey		8/19	1	Ν	GO Staging / 0700	1800		
EQPM (O-118)		Able Martinez		8/19	1	N	GO Staging / 0700	1800		
7 Control Operations										

^{7.} Control Operations

Repair roads within fire perimeter

8. Special Instructions

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

9.		Di	vision/Group Com	munication Summe	ary			
Function	Frequency	System	Channel	Function	Freque	ency	System	Channel
Command	RX 168.0750 TX 170.4250	NIFC C3	11 Tone 3	Alternate Command	RX 168 TX 170		FS ADM	1 Tone 5
Tactical Division/Group	Use Tac Chanr	nel for As	ssigned 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						8/9/	2013	22:55

DIVISI	ON ASSIGNME	-NT I	IST		1. Branch			2. D	ivision/Grou	nb	
214101			-101							Stagir	ng
3. Incident Name					4. Operati	onal Period		D	AY OPE	RATION	S
	Butler				Date:	08/09/2013			T	īme: Od	500 - 1800
5.				(Operation	s Personnel					
Operations Chief	Dale Sh Scott L			e/		Staging Mana	ager	Joh	nn Saltzr	man	
Branch Director						Air Operation	ıs	De	nnis 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
AMBU City Amb. (E-140)	Of Eureka	Wi	ill Salter	•		8/21	2	N	(Staging 1700	1000
WT2T SRF WT245 ((E-158)	Je	remy L	ewis		8/20	2	N		Staging 0700	1800
WT2 SRF WT35 (E-	-40)	Kirl	by Ben	nett		8/11	1	N		Staging 1700	1800
WT2 AWD Fireline (E-110)	e WT9697	Tei	rry Sulliv	van		8/18	1	N		Staging 0700	1800
DIVS (O-251)		Sc	ott Wh	eeler		8/21	1	N		Staging 1700	1800
DIVS (O-250)		Ste	eve Esse	er (†)		8/21	1	N		Staging 1700	1800
7. Control OperationsBe prepare	ed for mobiliza	ation	n as nee	ded							
8. Special Instructions											
9.			Di	vision/Gr	oup Com	munication	Summar	γ			
Function	Frequency		System	Cho	annel	Functio	n	Freque	ency	System	Channel
Command	RX 168.0750 TX 170.4250		NIFC C3		11 ne 3	Alterno Commo		RX 168 TX 170		FS ADM	1 Tone 5
Tactical Division/Group	RX 168.2000 TX 168.2000		NIFC TAC2	•	10	Air to Gro Comma		RX 171 TX 171		A/G	7
Prepared by (Resource	Unit Leader)			Approved	by (Planning	IL g Section Chief)			Date	<u>I</u>	Time
Jeffrey Buscher									8/9/	2013	22:55

Incident	Radio Communications	1. Incident	Name		2	2. Date / Time Prepared	3. Operational Period Date / Time
IIICIGOIII	Plan		Butler			8/9/2013 22:55	8/10/2013 0600-1800
			Mode: W			adio Channel Utilization g, N = Narrowband, D = Digital, N	Λ = Mixed
Channel	Function		Frequency	Tone	Mod	Assignment	Remarks
1	F ADM TN 5	RX:	168.1250		N	Alternate Command	Tone 5 (146.2)
'	I ADM IN 3	TX:	170.4750	5.0	14	Alternate Command	Totle 5 (140.2)
2	NIFC C45	RX:	163.3375		N	CMD (Salmon Spike)	Tone 3 (131.8)
	1411 0 043	TX:	172.2750	3.0	14	CIVID (SailTiOH Spike)	Tone 3 (131.0)
3	NIFC TAC 3	RX:	168.6000		N	DIV Z / E / F / G	
	IVII O IAO 3	TX:	168.6000		- 13	DIV Z/ L/I / O	
4	R5 TAC 4	RX:	166.5500	3.0	N	DIV A / Pearch Grp	Tone 3 (131.8)
-	NO IAC 4	TX:	166.5500	3.0	14	DIV A7 1 Calcil Gip	Tone 3 (131.0)
5	R5 TAC 5	RX:	167.1125	3.0	N	DIV B	Tone 3 (131.8)
	NO IAC 3	TX:	167.1125	3.0	14	DIV D	Tone 3 (131.0)
6	R5 TAC 6	RX:	168.2375	3.0	N	DIV H	Tone 3 (131.8)
	NO IAC 0	TX:	168.2375	3.0	14	DIVII	Tone 3 (131.0)
7	Air to Ground CME	RX:	171.5375		N	All DIVS	Air to Ground Command
	All to Ground Civil	TX:	171.5375			All DIVO	All to Ground Gommand
8	Air to Ground TAC	RX:	171.1375		N	All DIVs	Air to Ground Tactical
	All to Glound TAG	TX:	171.1375			All DIVS	All to Ground Factical
9	NIFC TAC 1	RX:	168.0500		N	Div K	
,	INII O IAO I	TX:	168.0500			DIVIX	
10	NIFC TAC 2	RX:	168.2000		N	DIV W / Staging	
10	IVII O TAO 2	TX:	168.2000		- 13	DIV VV / Otaging	
11	NIFC C3	RX:	168.0750		N	CMD	Tone 3 (131.8)
''	1411 0 00	TX:	170.4250	3.0	- 13	OIVID	10116 3 (131.0)
12	NIFC C10	RX:	170.4125		N		Tone 3 (131.8)
12	1411 0 0 10	TX:	165.9625	3.0	- 13		10116 3 (131.0)
13	NIFC C41	RX:	164.7750		N	CMD	Tone 3 (131.8)
10	IVII O O+1	TX:	170.4625	3.0	- 13	(HOOPA/HELIBASE)	10116 3 (131.0)
14	NIFC C40	RX:	163.0375		N	CMD (ICP)	Tone 3 (131.8)
17	1411 0 0 70	TX:	170.0250	3.0	14	CIVID (IOI)	1010 0 (101.0)
15	CALCORD	RX:	156.0750		N	Medical	Tone 6 (156.7)
	O/ (LOOK)	TX:	156.0750	6.0	17	Modical	10110 0 (100.1)
16	AirGuard	RX:	168.6250		N	EMERGENCY	Tone 1 (110.9)
	All Gualu	TX:	168.6250	1.0	14	LINEINGLING	10116 1 (110.3)

5. Prepared by (Communications Unit)

Jim Lewis

MEDICAL PLAN	1. INCIDENT N Butler Fire			TE EPARED 9/2013	3. TIME PREPARE 1612 H		060	PERATION 10/2013		RIOD
	5	. INCIDENT MEDI	CAL AID	STATION	S		1		•	
MEDICAL AID STAT	IONS			LOCA	ATION				PARA YES	MEDICS
Frontline Medical W/MEDL Mch	Kenney	Aiken Camp nex	xt to kit	chen					X	INO
Fork of the Salmon Medical ME	DL Young	Fork of the Salm	non Sch	nool					Х	
FEMPs Alexander and Brewer	,	Div B or as direc							X	
REM1 (Rapid Extraction Module FEMP Rose	e)	Div B/DP2 or as Div K or as direct				ions			X	
FEMP Schroth		Div H or as direc							X	
REM2 (Rapid Extraction Module		Div K DP4 or as	directe	ed by Safe	ty and Operat	ions				Х
FEMP Signor and FEMT Waket FEMP Robbert	ield	Div W or as dire							X	
FEMP RODDelt		Div Z or as direct			a Operations				^	
	A. AM	IBULANCE SERVIC			DUND					
NAME				RESS			PHONE		PARAN	MEDICS
							TIONE	-	YES	NO
Forks of the Salmon		Forks of the Sa	lmon, C	a		FICC (707) 72	6-1266		Х
Happy Camp		Happy Camp ,	Ca.			,	530) 84		Χ	
CHP H-16 (Hoist) Daylight h	rs only	Benton Airfield,	Reddin	g, Ca. 9600	3	YICC (707) 72(530) 84	2-3515	Χ	
CalFire 102 (Hoist) Daylight	hrs only	Kneeland, CA				YICC (707) 72(530) 84	2-3515		Х
REACH		3775 Flight Ave	e. Reddii	ng, Ca. 960	03		707) 72(530) 84		Х	
PHI Air Medical		1524 East St. R	Redding	, Ca 96003			707) 72(530) 84		Х	
		B. INCIDENT A	AMBULA	ANCES						
NAME				LOCA	ATION			-	PARAN YES	NO NO
Arcadia Ambulance 4		Available on	the Ea	ast Side o	f the fire @ [DP2			X	110
City Ambulance 4		Available on		est side o	f the fire @ C	Go Sta	ging		Χ	
		7. HOS		EL TIME	1	-	HELI	DAD	DI IDNI (CENTER
NAME	ADDRE	ss –	AIR	GRND	PHONE		YES	NO	YES	NO
St Joseph Hospital	2700 Dolbeer Eurek N 40 47.02 / W 124 8	3.48	20 M	2 H	707-445-8121	#2	Χ			Х
Fairchild Medical Center	444 Bruce St. Yreka, N41 43.13 W122 38.6	69	20M	2 H	530-842-4121		Χ			Χ
Mad River Hospital	3800 Janes Rd Arca N 40 53.45 / W 124 5	,	15M	2 H	707-826-8264	ı	Χ			Χ
Mercy Medical Center Level 2 Trauma	2175 Rosaline Ave. R N 40 34.13 / W 122 2		50M	2.5 H	530-225-7208	3	Χ			Χ
Shasta Regional Medical Center Level 3 Trauma	1100 Butte, Redding, N 40 35.18 / W 122 2		45 M	2.5H	530-243-4042	2	Х			Х
UC Davis Medical Ctr. Level 1 Trauma	2315 Stockton Blvd. S Ca. N 38 33.17 / W 121 2		1.5H	5H	916-734-3636	3	Х		Х	
	8.	MEDICAL EMERGE	ENCY P	ROCEDUR	ES					
IN-	CAMP CARE					E EMER				
Minor Injuries or illnesses	IOD Madically in				notify your Div Su					
Seek Aid directly at theUnit Open 0600 hrs to 2					have available for Supervisor or C					
Moderate to Severe Injuries or Illne			• Re	-	dical emergencie					
Contact Communication	ns or Med Unit directly			Give you	r location and La			е		
Med Unit staffed after h Workers Comp Reporting & Prescr			•		nature of the med					
0730 hrs to 2100 hrs			•		EMT's or other m		•	es.		
Branch 1 MEDL Young available by communications. ICP MEDL McKenney available at not reliable.	•		•	Request Air Ami	type of evacuatio	n resou Transpo	rces ne	eded:		
not reliable • Hospital Liaison Dasmond Thirdilse	en (707) 382-8041			• Giv	e rendezvous loc	ation, D	P, RD o	r Lat/Log		
	BY (MEDICAL UNIT LEA /, MEDL Patrick Young M				10. REVIEW S. Davis	ED BY (SAFETY	OFFICE	R)	
COUR MOREITIE	,, auton 1 outing IV	· · /			J. Davis					

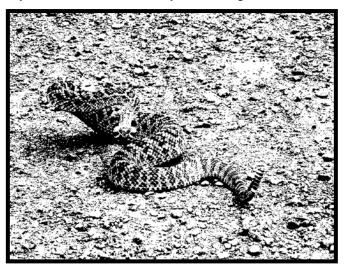
Medical Information

Pit Viper Bite

Yes there are "rattlesnakes", Pit Vipers in our area.

Rattlesnakes normally use their "bite" to eat and defend. If you see one before they strike flag and avoid the area. More you interact with the snake (moving or killing them) the higher the chance of being bitten.

The reaction of pit viper venom poisoning is quite variable, depending on the circumstances of the bite. Important factors include the species, size and health of the snake, age and health of the victim, circumstances that led up to the bite, number of bites and their locations on the body your are bitten, and quality of the care rendered to the person, both in the field and in the hospital. Statistics vary; most accidental bites occur to the lower extremities. The next most common anatomic site is the upper extremity. Most bites occur around dawn or dusk, during warmer months, when snakes and people are more active outdoors.



About 75% to 80% of pit viper bites result in

envenoming. The snake may voluntarily choose to save its venom for its next meal rather than waste it on a large human. Approximately 35% of cases are mild envenomations, 25% moderate, and 10% to 15% severe.

The reaction of venom poisoning can be divided into local and systemic signs and symptoms. After most pit viper bites, severe burning pain at the site begins within minutes. Swelling then progresses outward to a variable extent from the bite site. Over hours a bitten extremity can swell all the way to the trunk. Blood may persistently ooze from fang marks, marking the presence of anticoagulant substances in the venom. Bruising is common, both locally and at more remote sites, as the vasculature becomes leaky and RBCs escape into the soft tissues. Fang marks are usually evident as small puncture wounds, but the precise bite pattern can be misleading. A snake may make contact only with a single fang. Thus the associated signs and symptoms should be considered more than the bite pattern in determining whether a bite was inflicted by a pit viper or another snake.

Treatment: It all starts with keeping the victim and others calm!!!!

- ABCs treat anaphylaxis if it occurs.
- Wound care, clean and dress the wound.
- Splint the extremity if possible (watch for blood flow restrictions as swelling occurs)
- Keeping the extremity below the heart if possible
- It is better to walk towards responders rather than lying down and waiting for them to respond.
- Remember if you use a snake bite kit that further research is needed to define the risks and benefits of mechanical suction in crotaline venom poisoning. Other devices producing lesser degrees of suction, such as kits with small, rubber suction cups, are of no benefit.
- Venous constriction band or pressure immobilization inhibit the systemic spread of venom. In a porcine model, lymphatic constriction bands decreased systemic venom absorption without increasing local tissue swelling.

Anti Venom is available in this area. If it is a simple bite with no signs of shock or allergic reaction an incident helicopter may be your best choice of evacuation if its available. When possible try not to walk the patient out. Remember we have the Rapid Extraction Mods (REM) to help you out.

Contact the Medical Unit for more info. ©

D = 0 = f (I = 000	BY:	DATE & TIME:
Pg 2 of the 206	Scott McKenney, MEDL	August 9, 2013

Lookouts Communications Escape Routes Safety Zones

Butler Incident

Operation Period: 08/10/2013 Day Shift

Emphasis on Communications

Communication Responsibilities

- Briefings All resources require briefings, use the briefing checklist in the IRPG
- Debrief Actions Conduct AAR's to identify lessons learned
- Communicate Hazards to others
- Acknowledge Messages
- Ask if you do not know Ask questions in unfamiliar situations

The greatest problem with communication is the illusion that it has been achieved

MAJOR HAZARDS AND RISKS

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

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

SNAG SAFETY

S ize up snag hazards in work area.

N ever become complacent.

A lways look up.

G et weather reports.

S cout out parking, sleeping, and work areas and safety zones.

A dvise co-workers of known hazards.

F ace your hazard and take appropriate actions.

E xamine work area for other hazards.

T ake extra caution around heavy equipment.

Y ou are ultimately responsible for your own safety.

DISENGAGEMENT "TRIGGERS"

- RH
- Winds
- Fire behavior
- Topographical boundaries
- Time/distance to safety zones
- Loss of support resources (airtankers, helicopters, etc.)
- Other operational considerations (e.g., firefighter fatigue, loss of lookouts or communication)

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 / REMEDI	IES
ALL	HAZARD TREES/SNAGS	 Follow Hazard Tree Safety Guidelines (IRPG p. 20). Limit number of personnel around snags and their exposu qualified for trees being fallen. Be especially alert around snags during wind events or ch. Maintain Situational Awareness. 	
ALL	DRIVING HAZARDS	 Narrow dusty roads exist. Establish one way traffic or coordinate traffic flow if necess Drive defensively! Expect the unexpected around every comprise with headlights on; use chock blocks, keep windshie backing; and use backers whenever available. Don't drive when fatigued. Adhere to agency driving regulence use care when traveling on Highway 96. 	urve. Ilds clean; look before
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 gal Be alert for signs of heat illness in yourself and others. Drink 2 to 1 water to sports drinks. 	l. per shift.
ALL	ENVIRONMENTAL HAZARDS	 Be alert for snakes, watch footing and hand placement are Protect exposed skin from contact with poison oak, avoid spoison oak if possible. Treat exposure of poison oak with Zanfel or Tecneu. See the medical unit for treatment. 	
ALL	EXTREMELY STEEP TERRAIN AND ROLLING MATERIAL	 Watch your footing; take your time. Ensure adequate spacing between crewmembers. Post lookouts to warn of rolling debris. 	
DIV B, G, H, W	HEAVY EQUIPMENT/DOZERS	 Utilize appropriate PPE and equipment safety mechanisms Maintain safe working distances. Utilize observer or spotter. Ensure the use of effective communication (radio, hand signal action) Avoid moving parts. 	
DIV B, G, H K, W	INDIRECT LINE	 Insure that communications between lookouts and line res Escape routes are identified and reevaluated continuously Establish trigger points for disengagement. 	
DIV A, B, C H, K, W Z	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones when bucket work in pro Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Use pilot's perspective. 	
DIV B, H, K	FIRING OPERATIONS	 Conduct thorough briefing for all personnel (inside rear conduct) Qualified personnel for all assignments. Trainees to have a utilize Risk Mgmt. Process (IRPG p. 1) for implementing the Establish LCES prior to implementing burning operations (and Assign an over-all Firing Boss to coordinate ignitions where operations are planned for multiple locations. 	qualified trainers. ne plan. (IRPG p. 6).
DIV A, B,W K, T, Z	SPOT FIRES	 Size up prior to engagement. Watch for multiple spots. Ensure LCES is in place. Maintain Situational Awareness at all times. 	
DIV A, Z	STRUCTURE PROTECTION	 Conduct thorough briefing of all personnel (Inside rear cov Utilize Structure Assessment Checklist (IRPG p.10) Follow Structure Protection Guidelines (IRPG p.14) 	
ALL	THUNDERSTORMS	 Follow the thunderstorm safety procedures in the IRPG p. Observe the 30/30 rule, see lightning, hear thunderclap <3 precautions. Take shelter in vehicles if possible. If outdoors, find low spot away from tall trees. 	
IINCIDENT	NAME: Butler	DATE PREPARED: August 9, 2013	OPERATIONAL PERIOD Day Shift 08/10/2013 0600-1800 Prepared by
100 2100		TIME PREPARED: 1930 HOURS	S. Davis T O'Connell

AIR OPERATIONS SUMMARY

Prepared By:

Dennis Kuster

Prepared Date:8/9/2013

Prepared Time: 21:30

1. INCIDENT NAME: Butler	2. OPS PERIOD DATE: 8/10/2013	START TIM 0900	ME:	END TIME: 2100	SUNRIS 0620	SE:	SUNSET: 2021
3. REMARKS (Safety Notes, Hazards, Air of Watch for wires in the Salmon river canyon. Beware of rapidly changing VFR conditions of		:		ADY ALERT AIRCR EVAC- 553 520	RAFT	Altitude:	#: 3/3800 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	Jerry Spence	530-949-5296	AIR/ AIR RW- FF		163.1500	ATGS AIRCRAFT- AA65Z
ATGS (T)						AA690FD
ATGS	Joel Lane		AIR/ GROUND	Command	171.5375	
				Tactical	171.1375	
ATGS (T)	Danny Williams		COMMAND rx		168.0750	H507 Cobra Shared resource between Butler and
HEB1	Brad Bernardy	601-540-6528	tx	Tone 3	170.4250	Salmon Fires
HEB1 (T)	Dan Laird	530-277-6661	DECK		163.100	
Helibase	Phone		TOLC		163.100	
	FAX					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	0900									
HT 701	1	S61	Ноора	0900									
512	2	Bell 205A1++	Ноора	0900									
514	2	Bell 212HP	Ноора	0900									
520	2	Bell 212HP	Ноора	0900									
507	2	Bell 209	Scott Valley	0900		Shared							
553	3	Bell 407	Ноора	0900									

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	H553 IC + 3 to Scott Valley	1200		
Rappel		As Needed		
Cargo		As Needed		

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.

74 Hamoo Bata				
Trainee Name:	ICS Trainee Position:			
equest # (A,C,E or O): Agency Designator (Example CA-SRF):				
Your Agency: □USFS □State	□BLM □BIA □NPS □FWS □Loca	al Govt. □Other Ordered as a Trainee: Y / N		
Cell / Contact # While on Incident: H		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	I.
Time			Major Events	
9. Prepared by (Name and Position				

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