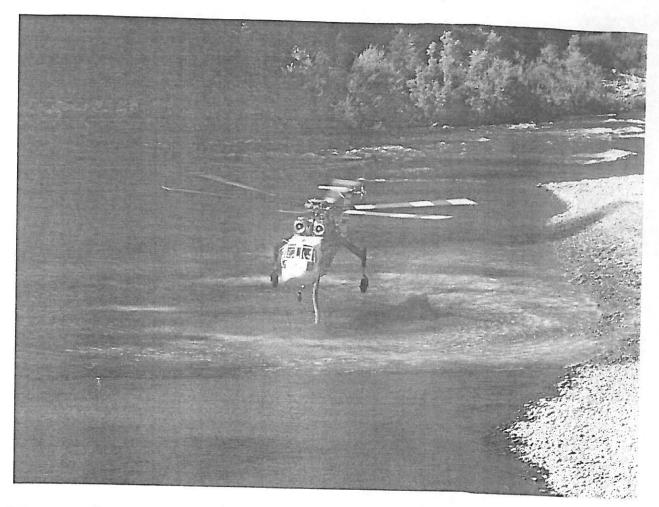
Butler Fire Incident Action Plan 8/16/2013 Day Shift



Transfer of Command/Transition

- Help incoming resources by sharing information
- Make sure your instructions are clear & understood
- Please review the "Incident within an Incident" protocols

CA-SRF-1388 P5HS91





INCIDENT OBJECTIVES	1. Incident Name	, in	2. Date		3. Time
	Butle	r	8/15/2	013	20:23
4. Operational Period					20.23
			3 0600 - 1800		
5. General Control Objectives for the Incide	nt (include alternatives)				
MANAGEMENT OBJECTIVES					
 Ensure all suppression a 	actions are priori	tized for	firefighter and pul	blic safe	ty.
 Minimize the loss or dan 	nage to structure	s within	the fire area.		
 Minimize damage to cult 	ural and natural	resource	s.		
 Keep costs commensura 	ate with identified	d values	at risk.		
				nniques	as identified in the plan.
 Prepare for transition of 	command.	**************************************	•••	,	ao identified in the plan.
OPERATIONAL OBJECTIVES					
 Complete structure defe 	nse preparation	along riv	er corridor.		
Keep the fire:					
 South and west of 					
 East of Somes M 	ountain down to	Orleans	Mountain continu	ing to Sa	Ilmon Summit
 South of the line 	from Somes Moi	untain to	Butler Flats.		
North of the Sisk	iyou / Trinity Cou	unty line	from Salmon Sum	mit to He	otelling Ridge.
6. Weather Forecast for Period					
See attached forecast					
7. Resource Protection Guidelines		-			
During firing operations	minimizo highor	intonoit.	£:		200
	3		otalias.		ly in riparian areas, mature oak
 Avoid Air operations dipport Creeks. 	ping from the mo	ouths of (Crappo, Nordheim	er, Moor	ehouse, Butler and Wooley
 Fire personnel shall be a on clothing, vehicles and 	ware of, and prevenue of the contract of the c	vent whe	n possible, the tra	insport a	nd spread of invasive weeds
 Consult READs or Tribal (red and white) flagging of 	Heritage Consul	tants wh	en encountering s	reas des	ignated with candy stripped
3.	Attachments (
Organization List - IC\$ 203		Medica	l Plan - ICS 206		Weather
□ Div. Assignment Lists - ICS	204 ⊠	Inciden	Мар	\boxtimes :	Safety Message
☐ Communications Plan - I	S 205	Traffic P	an	× ı	.CES Worksheet
Prepared by (Planning Section Shier)			10. Approved by (Inorde	ent comman	der)

ORGANIZ	ZATION ASSIGNMENT LIST		Ground Support Unit	Harry Za	abel/Patrick Howard	
1. Incident Name: Butl	er		Communications Unit		fer/Ken Earl	
			Medical Unit	Clayton	Thomas	
2. Date	Food Unit		Food Unit	Jay Wes		
8/15/20	013 21:	:43	9. Ope	erations Se		
4. Operational Period					uett/Jim Durrwachter/John	
08/16/2	042		Day Ops Chief	reutine	<u>(t)</u>	
Position	0000	- 1800	Deputy Day Ops	Alec Lar	ne/Curtis Coots (t)	
	Name mmander and Command Staff		Night Ops Chief	Robert E		
Incident Commander			Planning Ops	Robin Wills/Chris Stevens (t)		
Deputy IC	Mike Quesinberry/Mike Minto Pete Duncan	on		I - Divisio		
			Branch	Steve W	/eaver/Dave Pereira	
Liaison	Kent Swartzlander		Division/Group	A/B	Bigelow(t)	
Safety Officer	Michele Tanzi		Division/Group	С	Thaddeus Chavez A. Schultz (t)/Don Fergulia	
Information Officer	Judith Downing/Jim Mackens	sen	Division/Group	D	David Fauss	
6. Agency Repres	entative		Division/Group	E	Steven Underwood	
Agency	Name		b. Branch	II - Divisio	n/Groups	
Agency Admin	Tyrone Kelley		Branch	Steve B		
Agency Admin Rep	Nolan Colegrove		Division/Group	F	Adam Carr	
FS Cultural Rep	Frank Lake		Division/Group	G	Alan Clay / Heather Munn (t)	
Lead Resource Advisor	Corrine Black		Division Group	Н	Scott Wheeler / S. Esser (t)	
County Sheriff	Kevin Miller		Division/Group	К	S. Beacham / N. Matheson (t Mark Vardanega/Reeser	
Cal Fire	Hugh Scanlon		Division/Group	W	Micheal Work/ Levi Ray (t) Randy Jennings	
Hoopa Tribal Chair	Danielle Vigil-Masten		Division/Group	Salmor Structur		
Karuk Tribal Rep	Bill Tripp		Staging Area Manager	Staging		
Hoopa Agency Rep	Rod Mendes		d. Air Operations		T = miles chew / Rob scott (t)	
IARR	Duane Tewa / Orlando Carro	oll	Air Operations Branch Dir	rector D	ustin Mueller	
CCC Rep	Susan Jones		Air Support Group Super		ean Cox/Steve Beale/Scott Plue	
7.	Planning Section		Air Tactical Group Superv		pel Lane / D. Williams (t)	
Chief	Darrel Schwilling/Valery Lam	nbeth	Air Tactical Group Super		arl Piper / Rico Gonzalez (t)	
Deputy	Dave Sinclear/Walter Herzog	g (t)	HeliBase Manager		rad Bernardy	
Resources Unit	Lou Ann Charbonnier/Chris \	Wikeen	10. F	inance Sect	tion	
Situation Unit	Alan Taylor/Bobby Olds (t)		Chief		udy Palmer	
Documentation Unit	Jessica Hollingworth		Deputy Chief		achel Corkill/Lois Charlton	
Demobilization Unit	Gary Deboi		Personnel Time Unit		hannon Ammon	
Fire Behavior Unit	Bob Patton/John Wood (t)		Equipment Time Unit		ickie Wilson	
Long Term Fire Analyst	Dana Bagnoli (t)		Cost Unit		ssy Griffith	
Incident Meteorologist	Bob Tobin / Christian Cassel	ll (t)	Compensation / Claim Ur		y •amai	
Technical Specialist	George Steele		IBA	D	oris Blackmer	
Training Specialist	Seneca Smith				Sidokinei	
GISS	Kyle Felker/ Matt House (t)		· · · · · · · · · · · · · · · · · · ·	$\neg +$		
Status Check-In	Monique Dumlao					
8. Logistics Section	n e de la companya d					
Chief	Sally Browning/Cindy Schiffe Mike Jellison	er (t)				
Deputy	Brett Shurr			\rightarrow		
Supply Unit	Richard Sheets					
Facilities Unit	Jeff Hutala/Frank DelCarlo (S	Salmon Spike)	Prepared By: Lou Ann	Charbonni	er - RESL	
ICS 203						

DIV	ISION ASSIGNM	LENT LIST		1. Branch			2. Div	vision/Group		2.04
3 Incident Name								P	A/B	
3. Incident Name	D11			4. Operati	onal Period		D	AY OPERATI		
	Butler			Date: (08/16/2013			Time:		1000
5.			C	peration	s Personnel					- 1800
Operations Chief	John Tr	uett / JimDu								- 1986
	John Te	eutrine (t)			Division/Grou	p Superviso	or Rok	ert Lever /	Rusty E	Bigelow
Branch Director	Steve '	Weaver / Do	ive Pere	eira	Air Operation	s		fin Mueller		
6.			Resou	ICOS Assid	gned this Pe	riod	D03	Mueller		16
Strike Team/Task Fo				1003 M3316			Towns			
Design HC2IA Helena II			Leader		Last Shift	Number Persons	Trans. Needed	Drop Off PT./	Time	Pick Up PT./Time
(C-25)	meragency	Mike Kaise	er / Chris	Davis (1	8/19	21	N	DP-2 / 07	700	1707
S/T YNP 5780C (F-3331	Jason Win	gard /					DB 2 / 65	706	1800
	•	Ron Sand	ling (t)		8/28	24	N	DP-2 / 07	00	1800
ENG3 GVC E3 (I		Darren Pic			8/24	3	N	DP-2 / 07	00	1800
ENG6 Mt. Adam VT2 KDH (E-42)		Charles M			8/20	3	N	DP-2 / 07		1800
		Kevin Horn Chris Jesso			8/29	1	N	DP-2 / 07		1800
FLD (O-245 / O-	-365)	Justin Figgi			8/20 8/21	2	N	DP-2 / 07	00	1800
ELM (O-247.1/.:	2)	Kyle Hoyt		Schreffle		2	N	DP-2 / 07	00	
Arcata Ambula	nce (E-139)	Matt Bushe			8/20	2	N	DP-2 / 07		1800
EMP (O-280)		Greenlee			8/23	1	N	DP-2 / 07	A STATE OF THE PARTY OF THE PAR	1800
								- 7 07	+	1800

				_						
. Control Operations										
	re spread acro	ss Salmon Riv	er road							
Special Instructions										
 Division Su 	pervisor to ass	ign a Resourc	e to rec	ord and	report weat	her obse	ervations t	O COMMUNIO	ations	
every two	hours						10 1	_ 00///////////////////////////////////	U110115	
	·		-							
		Divi	sion/Gro	up Com	munication	Summar	У			
Function	Frequency	System	Char	nnel	Function	n	Frequen	cy System		Channel
Command	RX 168.0750 TX 170.4250	1	11 Tone	2	Emerger		RX 168.1	250		1
Toolis					Use On	ily	TX 170.4			one 5
Tactical Division/Group	RX 166.5500 TX 166.5500		4 Tone	- 11	Air to Gro Comma	AND DESCRIPTION OF THE PARTY OF	RX 171.5 TX 171.5	375 A/G		7
epared by (Resource	Unit Leader)	A	pproyedb	y (Planning	Section Chief)	0 11	110-	ale	T.	
uane Miller			1/4	1	(1)	00	CO- 1		Time	
		ĺ	1		- 7 A	1 P	((,)	8/15/2013		20:38

Strike Team/Task Force/ Resource Designator Designator (E-113) Terry Nickerson / Acron Woods (†) Tools (Tools (E-107) Tools (Tools (E-107) Tools (Tools (E-107) Tools (Tools (E-107) Tools (E-10	DIVISION ASSIC	TO THE THE PARTY OF THE PARTY O	1. Branch				2. Division/Group				
Sutilier		A33IGNMENI LIST		I			1010117010				
Dole: 08/16/2013 Time: 0600 - 1800		B. II	4. Operat	ional Period		D/	AY OPI	ERATION		100	
Special Spe	Butle	Butler	Date:	08/16/2013		=		T1		1800	
John Teutrine (t) Donsion/Group Supervisor Don Ferguila / Alan Schultz			Operation	ns Personnel							
### Steve Weaver / Dave Pereira Air Operations Dustin Mueller 6. Resources Assigned this Period Strike Team/Task Force/ Resource Leader Last Shift Number Persons Needed Drop Off PT./Time Pick PT./Time Persons S/T MNF 3645C (E-113) Terry Nickerson / Aaron Woods (†) 8/18 27 N DP-2 / 0700 180 WT2T SHF 7217 (E-157) Cody Camasa 8/20 2 N DP-2 / 0700 180 WT2 AWD LePage 66 (E-107) Toby Adams 8/28 1 N DP-2 / 0700 180 WT1 TT Construction (E-41) Chris Wilson 8/28 1 N DP-2 / 0700 180 FOBS (O-170 / O-171) Maloney / Johnson 8/19 2 N DP-2 / 0700 180 FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM # 1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180 7. Control Operations Scout and construct line south from B/C break			chter	Division/Grou	p Superviso	Tha Dor	Thaddeus Chavez / Don Ferguila / Alan Schultz (4)				
6. Resources Assigned this Period Strike Team/Task Force/ Resource Designator Strike Team/Task Force/ Resource Designator Strike Team/Task Force/ Resource Designator Teamy Nickerson / Aaron Woods (t) WT2 SHF 7217 (E-157) Cody Camasa 8/20 2 N DP-2 / 0700 18C WT2 AWD LePage 66 (E-107) Toby Adams WT1 TT Construction (E-41) Chris Wilson FOBS (O-170 / O-171) Maloney / Johnson FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180 P-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180 P-2 / 0700 180 P-2 / 0700 180 P-2 / 0700 180 P-2 / 0700 180 P-3 / 0700 180 P-4 / 0700 180 P-5 / 0700 180 P-7 / 0	Director Stev	Steve Weaver / Dave Po	ereira	Air Operation	s				arr scr	0112 (1)	
Strike Team/Task Force/ Resource Leader Last Shift Number Persons Needed Drop Off PT./Time Pick Persons Needed PT./Time Pick Persons Needed PT./Time Pick Persons PT./Time Pick Pt./Time Pick Pt./Time Pick Pt./Time Pick Pt./Time Pick Pt./Time Pick Pt./Time Pt./Time Pick Pt./Time Pt./Ti		Re	sources Assi	ianed this Pe	riod			CIICI		100000	
S/T MNF 3645C (E-113) Terry Nickerson / Aaron Woods (†) 8/18 27 N DP-2 / 0700 180 WT2T SHF 7217 (E-157) Cody Camasa 8/20 2 N DP-2 / 0700 180 WT2 AWD LePage 66 (E-107) Toby Adams 8/20 1 N DP-2 / 0700 180 WT1 TT Construction (E-41) Chris Wilson 8/28 1 N DP-2 / 0700 180 FOBS (O-170 / O-171) Maloney / Johnson 8/19 2 N DP-2 / 0700 180 FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180 ** Control Operations ** ** ** ** ** ** ** Scout and construct line south from B/C break ** ** ** ** **		Resource			Number	V 23	Drop	Off PT./Tim	e	Pick Up	
WT2T SHF 7217 (E-157) Cody Camasa 8/20 2 N DP-2 / 0700 180 WT2 AWD LePage 66 (E-107) Toby Adams 8/20 1 N DP-2 / 0700 180 WT1 TT Construction (E-41) Chris Wilson 8/28 1 N DP-2 / 0700 180 FOBS (O-170 / O-171) Maloney / Johnson 8/19 2 N DP-2 / 0700 180 FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180 ** Scout and construct line south from B/C break	F 3645C (E-113)			8/18						PT./Time 1800	
WT2 AWD LePage 66 (E-107) Toby Adams 8/20 1 N DP-2 / 0700 180 WT1 TT Construction (E-41) Chris Wilson 8/28 1 N DP-2 / 0700 180 FOBS (O-170 / O-171) Maloney / Johnson 8/19 2 N DP-2 / 0700 180 FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180	HF 7217 (E-157)			8/20	2	N	DP-	2 / 0700	_		
WT1 TT Construction (E-41)	ND LePage 66 (E-10	(E-107) Toby Adams									
FOBS (O-170 / O-171)	Construction (E-41)	(E-41) Chris Wilson							E 10 (0 to 10 to 1		
FEMT (O-17) Matt Cobb EXT 1 N DP-2 / 0700 180 REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180	O-170 / O-171)) Maloney / Joh	nson			N			- 1		
REM #1 Jesse Rudnick 8/XX 5 N DP-2 / 0700 180	D-17)	Matt Cobb				N					
7. Control Operations	1	Jesse Rudnick		8/XX	5	N					
Scout and construct line south from B/C break								27 0700		1800	
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
Scout and construct line south from B/C break											
8. Special Instructions		nstruct line south from B/C b	reak								
	l Instructions								-		
9. Division/Group Communication Summary		Division	/Group Cor	nmunication	Summa	ITV					
Function Frequency System Channel Function Frequency	action Frequer			The second second second second second			ncv	Symbol	-		
Command RX 168.0750 TX 170.4250 NIFC C3 11 Tone 3 Emergency Use Only RX 168.1250 TX 170.4750 FS ADM Tone 5	amana i		3070			RX 168.	1250			1	
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						RX 171.	 5375	A/G	10		
Prepared by (Resource Unit Leader) Approved by (Planning Section Chief)	by (Resource Unit Leader)	eader) Approx	red by (Planni	ng Section Chie	fu /	1111					
Duane Miller RC RC RC RC RC RC RC RC	Miller	F.	hc	. Joul	R	22		/2013):35	

DIVIS	ION ASSIGNM	ENT LIST		1. Branch			2. Di	vision/Gro	gup		
					1				D		
3. Incident Name	D. J.			4. Operati	ional Period		D.	AY OP	ERATION		
	Butler			Date:	08/16/2013					0600 - 1	1900
5.				-	ns Personnel		IV 19			3600 - 1	000
	John Ti	uett / Jim [i de la companya de l				
Operations Chief		outrine (t)	20111140	THO	Division/Grou	p Superviso	or Day	vid Fau	iss		
Branch Director	Steve \	Weaver / D	ave Per	eira	Air Operation	ıs	Dus	tin Mu	ellor		
6.					gned this Pe	riod	73 1998 H		Cilci		
Strike Team/Task For			Leader			Number	Trans.				D:
Designa HC1 Eldorado IH		\A/ill I loveria			Last Shift	Persons	Needed		Off PT./Tim		Pick Up PT./Time
		Will Harris			8/17	19	N		2 / 0700		1800
HC2IA NC#1 (C-	33)	Aristotle)	8/21	20	N	DP-	2 / 0700)	1800
HC2IA ASI Arden		Carl Bran			8/21	20	N	DP-	2 / 0700	5	1800
DOZ2 w/LOWB K [E-12]	en's #1	Chris Fun	es		8/28	2	И		2 / 0700		
DOZ2 w/LOWB N	I. State #2	 					N		0.10704		1800
E-89)		Colby Co	amacho)	8/18	2	14	DP-	2 / 0700)	1800
DOZ2 w/LOWB N. State #1 Todd McAuli					8/18	2	N	DP-	2 / 0700		1800
DOZ2 w/LOWB S.	VB SJH #1 (E-91) George Poe				8/18	2	N	DP-	2 / 0700)	1800
OOZ2 W/LOWB S.	JH #2 (E-92)	Luke Godbe			8/18	2	N		2 / 0700	Name and Address of the Control of t	1800
DOZ2 w/LOWB S [.] [E-17]	trieff Ent.	John Edings			8/16	2	N		2 / 0700		1800
STCR (O-182)		Edwin Ho	Edwin Hall		8/19	1	N	DP-	2 / 0700		1800
STEQ (O-90)		Ronald R	onald Rockis 8/18		1	N	DP-2 / 0700			1800	
FLD (O-381)		Craig Sn	ider		8/27	1	N		2 / 0700		1800
ELB (O-244)		David M	oore		8/21	1	N		2 / 0700		1800
ELM NZ Fallers (O-247)	Davis / B	urt		8/20	2	N		2 / 0700		1800
SOFR (O-262 / O-	-127)	Belknap	/ Magu	uire	8/18	2	N		2 / 0700		1800
EMP (O-233)		Andy Ob	erg		8/20	1	N	DP-	2 / 0700		1800
Control Operations	الممالية المالية	H- F	0/01	V							1000
• Scourand	l construct lin	e south from	C/D bre	∍ak							
. Special Instructions										-	
).		D	ivision/G	Froup Con	nmunication	Summo	ary				
Function	Frequency	System	T	nannel	Function		Freque	incy	System	Ch	annel
Command	RX 168.075 TX 170.425		To	11 one 3	Emerge Use O		RX 168. TX 170.	1250	FS ADM		1
Tactical Division/Group			To	6 one 3	Air to Ground Command		RX 171.	X 171.5375 X 171.5375 A/G		10	ne 5 7
repared by (Resource	Unit Leader)		Approve	d by Planning	Section Chie	f)	1111	Date		Time	
Duane Miller			1	1	, _	21	Real		/2012		
Duane Miller				ah	51	tal	Blo	8/15,	/2013	20):3

DIVIS	ION ASSIGNM		1, Branch	1		2. Div	rision/Grou	P E		
3. Incident Name				4. Operati	onal Period			AVODE		
	Butler				08/16/2013		D)	AY OPER		s 600 - 1800
5.					s Personnel					300 - 1800
Operations Chief		uett / Jim D outrine (t)			Division/Group	o Superviso	or Stev	en Und	erwood	d
Branch Director	Steve V	Veaver / De	ave Pere	eira	Air Operation	s	Dus	tin Muel	ler	
6.			Resou	urces Assi	gned this Pe	riod	91. Sg.			
Strike Team/Task Fo Designo			Leader		Last Shift	Number Persons	Trans, Needed	Drop O	ff PT./Time	Pick Up
STCR (O-184)		Todd Fos	ter		8/21	1	N		/ 0700	PT./Time 1800
										1800
										2000
			-							
1 (1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-				-					
				-						
7. Control Operations										
 Scout and 	l construct line	from wilde	rness bou	indary to	ward E/F bre	eak				
8. Special Instructions										
9.		D	ivision/Gr	oup Com	nmunication	Summa	ırv			
Function	Frequency	System		annel	Functio		Frequer	ncv T	System	Chan
Command	RX 168.0750 TX 170.4250		- E	11 ne 3	Emerge Use Or		RX 168.1 TX 170.4	1250	System FS ADM	Channel 1 Tone 5
Tactical Division/Group	RX 168.6000 TX 168.6000			3	Air to Gro Commo		RX 171.5	5375	A/G	7
Prepared by (Resource	Unit Leader)		Approved	Plannin	Section Chief		111	Date	Ti	ime
Duane Miller			1	ah	(, fa	2	BC2	8/15/2		20:39

DIVISI	ON A	SSIGNMEN	IT LIST		1. Branch				2. Division/Group			
**************************************						11				F		
3. Incident Name					4. Operation	onal Period		D	AY OPE	RATION	S	
	E	Butler			Date: (08/16/2013					600 - 1800	
5.					Operation	s Personnel						
Operations Chief			ett / Jim [Ourrwac	hter	Division/Group	n Superviso	ır Adı	am Carr			dale far
	_	John Teu	trine (t)					Add	am Can			
Branch Director		Steve Bu	ırns			Air Operation	S	Dus	tin Mue	ller		
6.				Resc	ources Assig	gned this Pe	riod					
Strike Team/Task For Designa		esource		Leader		Last Shift	Number Persons	Trans. Needed	Drop C	Off PT./Time	Pick U	р
HC2IA Karuk 1 (C			Kenji Oko	azaki		8/25	21	N		3 / 0700	P1./Tim	
HC2IA Sayler (C-	40)		John Mo			8/22	20	N		3 / 0700		
HC2IA Kootenai	1 (C	-26)	Daniel St	evens		8/19	20	Ν		3 / 0700		
FALC (O-270 / O-	-271)		Walker /	Muriee	n	8/21	2	N		3 / 0700		
FEMP (O-283)			Jason Be	zemer		8/25	1	Ν		3 / 0700		
				76-2								
												201
				·	100 × 1							
g - 12/20/20/20/20/20/20/20/20/20/20/20/20/20								_		*		
							-	-				
	1200			-			-					
7 0 1 10 1							<u> </u>	<u> </u>	<u> </u>			
7. Control Operations												
 Scout and 	con	struct line	South from	n wilderr	ness bound	dary						
8. Special Instructions			******				7,2,70,5					
8. special instructions												
9.				Division /	Group Cor	nmunicatio	n Summ	70/				
Function		Frequency	System	_	Channel	Funct		Frequ	onev	Contain		
, stieller		X 168.0750			11	Emerg	Contract of			System	Channel	
Command		(170.4250	NIFC C3	1	one 3	Use C		RX 168 TX 170		FS ADM	1 Tone 5	
Tactical	R)	X 168.6000	NIFC		3	Air to G	round	RX 171	5375			
Division/Group		(168.6000	TAC3			Comm		TX 171		A/G	7	2
Prepared by (Resource	Unit L	eader)		Approv	ed by (Plannj	ng Section Chic	ef)	MA	Date		Time	
Duane Miller				1 /	ソーレ	1		dr.	0/15	(2012		
			- 107 24		nh	4, Tan	1	xx	0/10/	/2013	21:30	İ

DIVIS	ION ASSIGNM	ENT LIST	1. Bran	ch		2- Div	2- Division/Group				
				II				G			
3. Incident Name	.		4. Ope	rational Period		DA	DAY OPERATIONS				
	Butler		Date:	08/16/2013				r.			
5.			Operat	ions Personnel					600 - 1800		
	John Tri	lett / lim D	Ourrwachter	loris reisoninei		T					
Operations Chief		outrine (t)		Division Group	o Superviso	or Alle	Allen Clay / Heather Munn (t)				
Branch Director	Steve E	Burns		Air Operations Dustin Mueller							
5.			Resources A	ssigned this Pe	riod						
Strike Team/Task For Designa			Leader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up		
IC2IA Happy Co	amp (C-16)	Damon N	AcCartney	8/26	18	N	DP-4	5 / 0700			
/T Butler #2 w/	(0-269)	Pete Mer	ndoza	8/17- 8/26	22	N		15 / 0700	1000		
VT2 SRF 35 (E-40)	Kirby Ben	nett	8/28	1	N	DP-4	5 / 0700	1800		
VT2 Fireline Supp	oort (E-108)	Dee Hold	derfield	8/18	1	N		5 / 0700			
FLD (A-15.1)		Brian Joh	nson	8/16	1	N		5 / 0700			
EQB (O-82)	ngblood	8/16	1	N		5 / 0700					
HEQB (O-289) Jeremiah Kar			Karuzas (†)	8/23	1	N		5 / 0700	125-50-50-50-50-50-50-50-50-50-50-50-50-50		
HEQB (O-164) Jon Nelson (†)			on (t)	8/18	1	N		5 / 0700			
ELM NZ Fallers #	2 (0-65)	Tom Nea	ly / Rick Mee	8/16	2	N		5 / 0700			
OF2 (O-178)		Jeff Wilke	erson	8/16	1	N		5 / 0700			
EMP (O-18)		Peter Rol	obert	8/16	1	N		5 / 0700			
								, , , , ,	1000		
. Control Operations		nov.									
A CARLO CARRO CARRO AND A	line construc	tion									
Support fire	ing group										
Special InstructionsS/T Butler	#2: SRF E12, N	IM E61, Alpir	ne E10, MT E001	and STEN Mer	ndoza						
		D	ivision/Group C	Communication	n Summo	ary					
Function	Frequency	System	Channel	Functi	on	Freque	ncy	System	Channel		
Command	RX 168.075 TX 170.4250		11 Tone 3	Emerge Use O		RX 168. TX 170.	1250	FS ADM	1 Tone 5		
Tactical RX 168.6000 NIFC Division/Group TX 168.6000 TAC3		3			RX 171.	RX 171.5375 TX 171.5375 A/G		7			
repared by (Resource Duane Miller	Unit Leader)		Approved by (Plo	nning Section Chie	ef) /	// //	Date 8/15/	[Time 21:28		

DIVIS	ION ASSIGNME	NT LIST	1. Branc	ch		2- Div	rision/Gro	up	
				-11				Н	
3. Incident Name			4. Oper	ational Period		DA	AY OPE	RATION	
	Butler		Date:	08/16/2013				Time -	
5.	-		Operation	ons Personnel		17.5			600 - 1800
	John Tru	uett / Jim Dur		oris reisoninei					
Operations Chief	1	utrine (t)	rwacnier	Division/Group Supervisor Scott Wheeler / Steve Es					
Branch Director	Steve B			Air Operation	s		tin Mue		
6.			Resources A	ssigned this Pe	riod	453		31101	
Strike Team/Task Fo Designa		,	Leader	Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up
HC2IA Kentucky	#2 (C-32)	Alan Brashe	ear	8/21	20	N		50 / 0700	PI./Time
HC2 Cobra 5 (C		J.D. Ottmar		8/25	21	N		50 / 0700	1000
ENG2 Storey E17		Ray Thomse		8/22	3	N		50 / 0700	
ENG3 CLCX Brus		Ryan Johns		8/22	3	N		50 / 0700	1000
DOZ2 w/LOWB J (E-14)		John Cook		8/29	2	N		50 / 0700	
TFLD (O-81)		even Grove 8/18				DP-	50 / 0700	1900	
HEQB (O-83)	3 (O-83) Gary Glinte			8/18	1	N		50 / 0700	
HEQB (O-208)		Erick Matts	on	8/19	1	N	DP-50 / 0700		,000
HEQB (O-165)		James Drur	mmond (t)	8/18	1	N			
FELM NZ Fallers #	£1 (O-63)	McCollum	/ Davis	8/16	2	N	DP-50 / 0700 DP-50 / 0700		
SOFR (O-31)		Greg Powe	ell	8/16	1	N		50 / 0700	
Rapid Extraction	Module #2	Joe Duran		8/18	2	N		4 / 0700	1800
									1000
				2002/00/20 4/20					
7 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m 2 m				W 10/19/100					
7. Control Operations									
	e line construc	tion							
	ring group								
Special InstructionsResource	advisors will be	e working in c	onjunction wi	th the heavy e	equipme	nt building	g the in	direct line	
27 70 200	No. of the last of						- 200 × 201 0000	IO	
9.		Divis	sion/Group C	ommunication	n Summo	ary	The second of		
Function	Frequency	System	Channel	Functi	on	Freque	ency	System	Channel
Command	RX 168.0750 NIFC TX 170.4250 C3		11 Tone 3	Emerge Use O		RX 168. TX 170.	1250	FS ADM	1 Tone 5
Tactical Division/Group			6 Tone 3	Air to Cround			RX 171.5375 TX 171.5375 A/G		7
Prepared by (Resource	Unit Leader)	A	pproved by (Plan	yjing Section-Chie	ef)	NI	Date		*****
Duane Miller			Pol		D P			/2013	Time
			1	1 - 7 - 7 - 7		va	0/10	/2013	21:29

DIVI	SION ASSIGNM	ENT LIST		1. Branch		9	2- Div	rision/Gro	pup	
					11				K	
3. Incident Name	D			4. Operation	onal Period		DA	AY OPE	RATIONS	
	Butler			Date: (08/16/2013				T1	
5.					s Personnel		4		060	00 – 1800
	John Tri	uett / Jim D			3 1 0130111101		100			
Operations Chief		eutrine (t)	onwaci	illei	Division Group	Superviso	5. Be	eacha Caralana	m / N. Mo	atheson (t)
Branch Director	Steve E	• • • • • • • • • • • • • • • • • • • •			Air Operation	,	101.	araar	nega / J. I	Reeser
6.			Pero	urcos Assis						
Strike Team/Task Fo	orce/ Resource		Kesot	orces Assig	gned this Pe					
Designo	ator		Leader		Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Time	Pick Up
HC2 Black Eagle		Fred Adle	er / Chris	Green (t) 8/24	21	N	DP-	4 / 0700	PT./Time
WT2 Fireline 969	7 (E-110)	Mark San	ner		8/24	1	N		4 / 0700	1800
ELB (O-94)		Bertram S	mith		8/18	1	N		4 / 0700	1800
ELM NZ Fallers #	#4 (O-66)	Kent Park	er / Dal	e Lee	8/16	2	N		4 / 0700	1800
OBS (O-37)	 	Ann Wrig			8/16	2	N		4 / 0700	1800
OFR (O-260)		Steve Da	vis		8/22	1	N		4 / 0700	1800
EMP (O-281)		Jordan Ru	ussell		8/23	2	N		4 / 0700	1800
										1000
										1
										
							-			
							\vdash			

	700 700 900						$\vdash \downarrow$			
. Control Operations										
	e line construct	tion								
	ring group									
. Special Instructions										
 Resource 	advisors will be	e working in	conjunc	tion with t	he heavy e	quipme	nt building	the inc	direct line	
	To the second	Di	vision/Gr	OUD Com	munication	Summa	n/			
Function	Frequency	System		annel	Function					
	RX 168.0750			11			Frequer		System	Channel
Command	TX 170.4250			ne 3	Emerge Use Or		RX 168.1 TX 170.4	250 750	FS ADM	1 Tone 5
Tactical	RX 168.0500	NIFC		9	Air to Gro	nund				TOILE 5
Division/Group	TX 168.0500			·•×	Commo	COLD 1 COMMON CO.	RX 171.5 TX 171.5	375	A/G	7
repared by (Resource	Unit Leader)		Approved	by (Planding	ll g Section Chief)	IAH-	Date		
uane Miller	**		P	_	5		A.		Tim	
The state of the s				4	· · Ja	4	3/8	8/15/	2013	21:29

DIVISIO	ON ASSIGNM	ENT LIST	1. Branch			2- Di	vision/Grou	qu	3.974
				ll -				W	
3. Incident Name	Dudles		4. Operat	ional Period	1-7	D	AY OPE	RATIONS	
	Butler		Date:	08/16/2013					00 - 1800
5.			Operation	ns Personnel	(Table	238.4			00 - 1800
Operations Chief	John Tru	ett / Jim Durry				Mic	hael Wo	rk / Levi R	(1)
	John Tei	utrine (t)		Division/Grou	p Superviso	Ran	dy Jenn	inas	ay (t)
Branch Director	Steve E	Burns		Air Operation	s		tin Mue		
6.			Resources Assi	ianed this Pe	riod	NEW COLUMN		, iiCi	
Strike Team/Task Force	e/ Resource				Number	Trans.			
Designato			Leader	Last Shift	Persons	Needed	Drop (Off PT./Time	Pick Up PT./Time
HC1 Redding IHC		Dan Mallia	<u> </u>	8/27	21	N	DP-2	0 / 0700	1800
COLA Navaia Saa		Tad Hair		8/18	20	N	DP-2	0 / 0700	1800
HC2IA Navajo Sco C-39)	DUIS # I	Leonard Pe	eshlakai	8/24	20	N	DP-2	0 / 0700	
			8 2 2	200 · 000 0000					1800
C2IA Mountaine	ers (C-21)	Tom Wesle	·V	8/26	21	N	DP 0	0 / 0700	4 3
NG4 DB Jet E9 (E		David Car	<u> </u>	8/23	3	N		0 / 0700 0 / 0700	1800
NG4 Woods E24		Paul Wood		8/23	3	N			1800
NG6 NM E2062 (Jerome Ar		8/26	3	N		0 / 0700	1800
NG6 Roswell E56		Ken Rober		8/26	3	N		0 / 0700 0 / 0700	1800
VT2T SRF WT245 (E	-158)	Jeremy Le		8/20	2	N			1800
VT2 AWD CJS WT	10 (E-135)	Dino Harde		8/19	1	T N	DP-20 / 0700 DP-20 / 0700		1800
VT2 AWD CJS WT9	9 (E-134)	John Ritch		8/25		N	DP-20 / 0700		1800
PUMP ECAM (E-16	1)	Stan Draw		8/21	l i	N	DP-20 / 0700		1800
TEN (O-287 / O-3	19)	Manning /	<u> </u>	8/26	1	N			1800
FLD (O-382 / O-38	37)	Brimhall / A		8/27	2	N	DP-20 / 0700 DP-20 / 0700		1800
ELB (O-95)		Robert Spe	ence	8/18	1	N		0 / 0700	1800
ELM (O-272)		Ed Sarnan	to / Mike Brow		2	N		0 / 0700	1800
OBS (O-390 / O-3	9)	Miller / Old		8/17	2	N		0 / 0700	1800
OFR (O-260 / O-2	17)	Davis / Wo	iters (t)	8/19	2	N		0 / 0700	1800
EMT (O-231)	- escape	Ryan Wake	efield	8/18	1	N		0 / 0700	1800
Control Operations								- 7 07 00	1800
Complete LSupport firin	ine Construc	ction							
• Support lillin	g group								
Special Instruction		770							
			sion/Group Cor	nmunication	Summo	iry			
Function	Frequency	. System	Channel	Function	on	Freque	псу	System	Channel
Command	RX 168.0750 TX 170.4250		11 Tone 3	Emerge Use O		RX 168. TX 170.	1250 4750	FS ADM	1 Tone 5
Tactical Division/Group	RX 168.2000 TX 168.2000		10	Air to Gro Commo		RX 171.	5375 5375	A/G	7
epared by (Resource Un	nit Leader)	Α	pproved by (Plann	ng Section Shie	1 1	MAIN	Date	Tim	ne
uane Miller			Fath	7. for	\mathscr{N}	PSC2	8/15/		21:30

DIVIS	SION ASSIGNME	NT LIST	1. Branc	h		2- Div	2- Division/Group				
				1			Salmoi	n Stru	ucture		
3. Incident Name	D. 11		4. Oper	afional Period		D	AY OPERA		0.016		
	Butler		Date:	08/16/2013			Time:		20 100-		
5.			Operation	ons Personnel		WY.	0600 - 1800				
Was Toll Ravido va	John Tru	ett / Jim Durr		7.15 1 01301 [110]		-		5 25 24			
Operations Chief	John Te	utrine (t)		Division/Group	o Superviso	or Jan	James Mattingly				
Branch Director	Steve W	eaver / Dave	e Pereira	Air Operation	s	Dus	tin Mueller				
6.			Resources As	signed this Pe	riod						
Strike Team/Task Fo Designo		L	eader	Last Shift	Number Persons	Trans. Needed	Drop Off P	T./Time	Pick Up		
HC2IA Hopi #2 (C-27)	Robert Bego	зy	8/21	20	N	DP-2 /0		PT./Time		
HC2IA Acoma#	‡1 (C-28)	Nathaniel V	allo	8/21	19	N	DP-2 /0		1800		
HC2IA Firestorm	#1 (C-20)	Richard San	didge	8/28	20	N	DP-2 /0	7/0/04/9	1800		
S/T Butler #1 w/	(O-273)	Everette Wo	oten	8/23-4	16	N	DP-2 /0		1800		
S/T Butler #3 w/(O-321)	James Jone	S	8/25-6	17	N	DP-2 /C	Control of the Contro	1800		
CHIP Firestorm (E	E-156)	Dan Kellehe	r	8/20	1	N	DP-2/0		1800		
VT1 V&P (E-43)				8/21	1	N	DP-2/0		1800		
		Andrew Zew	volinski	8/17	1	N	DP-2 /C		1800		
TCR (O-185)		David Wand	deraas	8/19	1	N	DP-2 /C		1800		
OF2 (O-261)		Fred Schoef	fler	8/21	1	N	DP-2 /0		1800		
									1000		
									+		

700						$\vdash \vdash \vdash$			-		
						\vdash					
. Control Operations											
 Provide st 	ructure defens	e along Salmo	n River road	from A/W bred	ak South	E					
I. Special Instructions											
S/T Butler	#1: Woods E27	, Fairview, Fire	storm E9902,	GWP E2622, W	/RF E609	with STEN	Wooton				
 S/T Butler 	#3: AZ E570, A	Z E1975, AZ E3	01, MTR Char	mpion, NMR R	onal and	d STEN Jor	nes				
		Divisi	on/Group Co	ommunication	Summo	ırv		-			
Function	Frequency	System	Channel	Function		Freque	nev 1				
	RX 168.0750		11	159.00 (0.55-0.50)EHz	ESTRACT AND	Access Construction		tem	Channel		
Command	TX 170.4250	C3	Tone 3	Emerge Use O		RX 168. TX 170.4	1250 4750 FS A	NDM	1 Tone 5		
Tactical Division/Group	RX 167.1125 TX 167.1125	,,,,	5 Tone 3	Air to Gro	arapertoso de la composición dela composición de la composición de la composición dela composición dela composición dela composición dela composición de la composición dela composición d	RX 171 TX 171.		/G	7		

Duane Miller

Prepared by (Resource Unit Leader)

20:48

Time

Date

8/15/2013

DIVISION	ASSIGNMEN	NT LIST		1. Branch			2- Div	vision/Gro	10.10		
3. Incident Name									Stagi	ing	
	Butler			4. Operat	ional Period		D	AY OPE	RATION	1S	
				Date:	08/16/2013				Time: (600 -	- 1800
5.			(Operation	ns Personnel						7 3 (News)
Operations Chief	John True John Teu	ett / Jim D trine (t)	urrwac	hter	Staging Mana	ager	Jan	nes Sno	w / Rol	o Sco	ott (t)
Branch Director					Air Operation	\$	Dus	tin Mue	eller		
6.			Reso	urces Assi	gned this Pe	riod					
Strike Team/Task Force/ I Designator			Leader		Last Shift	Number Persons	Trans. Needed	Drop	Off PT./Tim	e	Pick Up
AMBU City Amb. Of (E-140)	Eureka	Will Salter			8/21	2	N		Staging 0700	1	PT./Time
DOZ1 w/LOWB Ben's		Barney C	ook Jr.		8/28	2	N		2 / 0700)	1800
DOZ1 w/LOWB Ben's		Larry Kund	au		8/28	2	N		2 / 0700		1800
DOZ2 w/LOWB Ken's	. ,	Frazier Ma	cIntosh		8/28	2	N		2 / 0700		1800
DOZ2 w/LOWB Ben's		Butch Sm	ith		8/16	2	N	DP-	2 / 0700		1800
SKG1 w/LOWB Wurlit (E-150)		Carl Finle	У		8/21	2	N	DP-	2 / 0700		1800
SKGI w/LOWB Wurlitz (E-151)	zer #1	Thomas N	lever Ko	ovec	8/21	2	N	DP-	2 / 0700		1800
SKGI w/LOWB Divers (E-152)	ified	David Zal	esny		8/26	2	N	DP-	2 / 0700		1800
SKGI w/LOWB Let-er- (E-153)	-Buck	Steve Las	sen Jr.		8/21	2	N	DP-	2 / 0700		1800
ENG3 Oftedahl (E-33	36)	Leonard (Ofteda	hl	8/27	3	N	DP-	2 / 0700		
ENG3 Workhorse E5	(E-342)	John Law	rence		8/27	3	N		2 / 0700		1800
	khorse E5 (E-342) John Lawrence								- 7 0 7 0 0		1000
 7. Control Operations Be prepared for mobilization as needed 8. Special Instructions 											
				1079							
9.					nmunication	Summa	iry		(92) <u>- 328</u> 30 1990		
	Frequency	System	Ch	annel	Function	on	Freque	ncy	System	(Channel
Commana	X 168.0750 X 170.4250	NIFC C3		11 ne 3	Emerge Use O		RX 168. TX 170.		FS ADM		1 Tone 5
	X 168.2000 X 168.2000	NIFC TAC2		10	Air to Gro Commo		RX 171. TX 171.	5375 5375	A/G		7
Prepared by (Resource Unit Le	eader)		Approved	d by (Plannir	ng Section Chief	1	INTH	Date	L	Time	
Duane Miller			Fa	-h	C, Za	I,	300	8/15,			20:48

NOISIVIA	ASSIGNME	NT LIST	1. Branch			2. Div	/ision/Grou	ip qi	
5,410,014		ITI LIJI	4 2				Road	Group) l of 2
3. Incident Name			4. Operati	onal Period		D		RATIONS	1012
	Butler		Date:	08/16/2013				<u> </u>) - 1800
5.				s Personnel		新 . 登		0600	7-1000
	John Tru	uett / Jim Durrw							
Operations Chief		utrine (t)	acino,	Division/Group)	TBD	(
Branch Director				Air Operations	s	Dus	tin Mue	ller	
6.	<u> </u>	F	esources Assi	aned this Pe	riod				19152
Strike Team/Task Force/ Designator	Resource		ader	Last Shift	Number Persons	Trans. Needed	Drop C	Off PT./Time	Pick Up
WEST									PT./Time
GRDR w/LOWB Pro (E-237)	Dump	Tracy Norton		8/22	2	N	Grd Sup	port / 0700	1800
WT2 Glakeler (E98)		Mike Wilds		8/28	11	Ν	Grd Sup	port / 0700	1800
WT2 Glakeler #2 (E	=-99)	David Jackso	on	8/28	1	N		port / 0700	
WT2 Brad Ingram ((E-100)	Frank Kester		8/18	1	N		port / 0700	A
WT2 Lee Traynham	n (E-101)	Jason Peter		8/28	1	N	Grd Sup	port / 0700	
WT2 Ben's (E-102)		Rodney Moo	re	8/18	1	N	Grd Sup	port / 0700	1800
WT2 Zabel (E-94)		Randy Wate	rs	8/24	1	N	Grd Sup	port / 0700	1800
EQPM (O-212)		Greg Valenc	ia (t)	8/18	1	N	Grd Sup	port / 0700	1800
EQPM (O-52)		DelMar How	er (t)	8/18	1	N	Grd Sup	port / 0700	1800
PUMP ECAM #2 (E	-268)	Buck Mace		8/23	1	N	Grd Sup	port / 0700	1800
							Grd Sup	port / 0700	1800
AST							Grd Sup	port / 0700	1800
WT2 Ken's (E-79)		Cameron Go	amble	8/27	1	N	Grd Sup	port / 0700	1800
WT2 Ken's (E-95)		Anthony Knig	ght	8/18	1	N	Grd Sup	port / 0700	1800
WT2 Lee Traynhan		Steven Burge		8/26	1	N	Grd Sup	port / 0700	1800
WT2 Let-er-buck (E	E-97)	Clive Rowen		8/28	1	N	Grd Sup	port / 0700	1800
EQPM (O-219)		Chris Trunkey		8/19	1	N	Grd Sup	port / 0700	1800
EQPM (O-118)		Able Martine	ez (†)	8/18 1 N Grd Support / C			port / 0700	1800	
7. Control Operations									
Repair roads within fire perimeter 8 Special Instructions									
8. Special Instructions • Fill tanks at Oak Bottom River Access									
 Fill tanks at Oak Bottom River Access Coordinate all communications with divisions 									
9.		Divisio	on/Group Co	mmunicatio	n Summo	ary			
Function	Frequency	System	Channel	Funct	ion	Frequ	ency	System	Channel
	RX 168.0750 TX 170.4250		11 Tone 3	Emerge Use C		RX 168	3.1250 0.4750	FS ADM	1 Tone 5
Tactical Division/Group	Use Tac Ch	nannel for Assig	ned Division	Air to G Comm		RX 17	1.5375 .5375	A/G	7

Duane Miller

Prepared by (Resource Unit Leader)

20:49

8/15/2013

Date

DIVISI	ON ASSIGNME	NT LIST		1. Branch	100		2- Div	ision/Grou	g	
		THE LIGHT						Road	d Gro	Up 2 of 2
3. Incident Name				4. Operation	onal Period		DA		RATION	
	Butler			Date: (08/16/2013				im = :	600 - 180O
5.			(Operation	s Personnel					
Operations Chief		uett / Jim Du utrine (t)	Jrrwac	hter	Division/Group	0	TBD			
Branch Director					Air Operation	s	Dus	tin Mue	eller	
6.			Reso	urces Assi	gned this Pe	riod				
Strike Team/Task Ford Designat			Leader		Last Shift	Number Persons	Trans, Needed	Drop (Off PT./Time	Pick Up PT./Time
SALMON				284 18:						7,1110
WT2 TT Const. (E-	-323)	Ross Corn	well		8/27	1	N	DP-	2 / 0700	1800
WT2 Cattaneo W	/T (E-324)	Keith Van	Sickle		8/28	1	N		2 / 0700	
WT2 Cattaneo V	VT11 (E-325)	Charles Br	adley		8/27	1	N	DP-2	2 / 0700	
WT2 Cattaneo V	VT2 (E-326)	Eddy Swa	nson J	r.	8/27	1	N	DP-	2 / 0700	
WT2 Cattaneo V	VT9 (E-327)	Brian Mey	ers		8/27	1	N	DP-	2 / 0700	
WT2 CJS WT6 (E-	331)	Kevin Ant	onsen		8/28	1	N	DP-	2 / 0700	
WT2 CJS WT7 (E-	332)	Randy Ch	iurch		8/28	1	N	DP-	2 / 0700	10 10 10 10 10 10 10 10 10 10 10 10 10 1
EQPM (O-354)		Don Glen	n		8/26	1	N	DP-	2 / 0700	
EQPM (O-357)		Brett Buxt	on		8/26	1	N	DP-	2 / 0700	
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 Frequency System Channel						Channel				
Command	RX 168.0750 TX 170.4250		To	11 one 3	Emerge Use C		RX 168	RX 168.1250 FS ADM		1 Tone 5
Tactical Division/Group	Use Tac Ch	annel for As	signed	Division	Air to Gr Comm		RX 171 TX 171.		A/G	7
Prepared by (Resource	Unit Leader)		Approve	ed by (Plany)	ng Section Chie	ef)	WAS	Date		Time
Duane Miller			1	the	- , for	D F	3c2	8/15	/2013	20:51

DIVISIO	ON ASSIGNME	NT LIST		1. Branch				rision/Gro		Adviso	· ·
3. Incident Name				4. Operation	onal Period						rs
	Butler				08/16/2013		D,		RATION	IS 0600 – 180	00
5.			(Operation	s Personnel						
Operations Chief		uett / Jim Du utrine (t)			Lead Resource	e Advisor	Cor	rine Blo	ack		
Branch Director					Air Operations	s	Dus	tin Mue	eller		
6.			Reso	urces Assi	gned this Pe	riod					
Strike Team/Task Force Designate	Trades and an analysis and analysis and an ana		Leader		Last Shift	Number Persons	Trans, Needed	Drop	Off PT./Tim		ck Up /Time
Heritage Consulto Coordinator (O-25		Harold Trip	pp		8/28	1	N	Bas	e / 0700		800
Heritage Consulto	ant (O-169)	Albert Titu	S		8/26	1	N	Bas	e / 0700	18	800
Heritage Consulto	ant (O-254)	Phillip Cou	ırts		8/18	1	N		e / 0700		300
Heritage Consulto	ant (0-292)	Franklin Do	onahue	Э	8/21	1	N		e / 0700		300
ARCH (O-295)		Doreen Hr	ivnak		8/19	1	N		e / 0700		300
READ (O-49)		John Hunt	er		8/16	1	N		e / 0700		300
ARCH (O-252)		Zach Rod	riguez		8/20	1	N		e / 0700		300
ARCH (O-167)		Bret Guisto)		8/19	1	N		e / 0700		300
READ (O-121)	O-121) Roberto Beltran					1	N		e / 0700		300
											100
	7.4										
7. Control OperationsAssignment	ts to be deter	mined at Div	vision b	reak-outs							
8. Special Instructions • Must check in with Division Supervisors upon arrival into Division											
9. Division/Group Communication Summary											
Function	Frequency	System	CI	hannel	Function	on	Freque	ncy	System	Chann	nel
Command	RX 168.0750 TX 170.4250		To	11 one 3	Emerge Use O		RX 168. TX 170.		FS ADM	1 Tone	5
Tactical Division/Group	Use Tac Ch	annel for As	signed	Division	Air to Gre Comme	PRODUCT STREET	RX 171. TX 171.		A/G	7	
Prepared by (Resource U	Init Leader)		Approve	d by (Plannir	ng Section Chie	f)	All	Date		Time	
Duane Miller				1 2	74 -	tal	PSC-2	8/15/	/2013	20:53	2





Butler Fire Incident Weather Forecast

FORECAST NO: 14 D

PREDICTION FOR:

Friday Day Shift SHIFT DATE: August 16, 2013

FORECAST ISSUED: 2100 August 15th, 2013

NAME OF FIRE: Butler Fire

UNIT: SRF

Incident Meteorologists: Jeff Tonkin

Christian Cassell (T)

WEATHER DISCUSSION: Increased RH values will impact the incident area today with lighter ridgetop winds than seen on Thursday. A notable but brief drying trend at ridgetop level may occur this evening as the remnants of a dissipating front moves across the area...but RH values will again experience a healthy recovery especially after midnight tonight.

WEATHER FORECAST TODAY (FRIDAY DAY SHIFT):

WEATHER: Partly cloudy. Areas of smoke...with clearing on the west side of the perimeter developing mid- to late afternoon. Lowest RH values near ridgetops with weak frontal passage aloft toward early to mid-evening. A 5% or less chance of a shower or thunderstorm.

MAX TEMP:

Elev. 1000 ft:

91 - 97 F

Elev 2500 ft: 82 - 87 F

Above 4000 ft: 73 - 77 F

MIN HUMID: 27 - 32%

WINDS (EYE LEVEL): West or Upslope/Up-valley 2 to 5 mph. Gusts to 12 mph. Winds diminishing after sunset but remaining west through midnight.

TRANSPORT WIND: West 5 to 7 mph.

LAL: 1

CWR: 1%

WEATHER FORECAST TONIGHT (FRIDAY NIGHT SHIFT):

WEATHER: Partly Cloudy. Areas of smoke. Good ridgetop RH recovery after midnight.

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 1 to 4 mph

but remaining west or downslope.

WEATHER FORECAST FOR SATURDAY:

WEATHER: Partly Cloudy. Areas of smoke. RH values slowly diminishing through the night Saturday night.

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:

25 - 32%

Elev 2500 ft:

28 - 35%

Above 4000 ft: 35 - 40%

WIND: Northwest or Upvalley/Updrainage wind 2 to 5 mph with gusts to 12 mph...then diminishing to 1 to 4 mph but becoming North or downslope after midnight.

OUTLOOK FOR SUNDAY THRU WEDNESDAY: Much hotter and drier. Mostly sunny with scattered cumulus. An increasing chance of mainly dry thunderstorms toward mid-week. Light and variable general winds with typical diurnal terrain-driven winds below ridgetops.

Min RH: 10 - 20% WIND: Light and variable at ridgetops. Diurnal Max T: 95 – 105 terrain-driven below ridgetop.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 29	TYPE OF FIRE: Wildland Fire
FIRE NAMES: Butler	OPERATIONAL PERIOD: 0600 - 1800, August 16, 2013
DATE ISSUED: August 15, 2013	TIME ISSUED: 1900
UNIT: Butler - Klamath NF, Ukonom RD	SIGNED: /s/ Taro Pusina, FBAN(t)
	INIDITE

WEATHER SUMMARY: See attached Incident Meteorological Forecast

Discussion:

A weak frontal passage will move across the area with a slight decrease in temperatures and an increase in RH values, otherwise conditions will remain warm. Ridgetop winds lighter than seen on Wednesday and Thursday.

Weather: Mostly sunny, < 5% chance of a shower or thunderstorm

Max Temp: 1000' elev: 91-97° 2500' elev: 82-87° Above 4000' elev: 73-77°

Min RH: 28-35%

Winds: Eye level: West or upslope/upvalley 2-5 mph. gusts to 12. Winds diminishing after sunset but westerly

through midnight.

Expect inversion through midday

FIRE BEHAVIOR

GENERAL: ERC of 55 is near the 90th percentile. Potential for 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 B, H, K, and W. In the mixed conifer, isolated torching and short duration crown fire runs could result in 50-100' flame heights with $\frac{1}{4}$ mile spotting distances. Probability of ignition 40-50%. 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 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 isolated torching possible in the afternoon.

Divisions K, W: 8/14 blacklining and finger in Div. W expected to flank slowly toward DP's 6 and 8. Fire also backing toward Butler Creek below H4 in Div. K. If it crosses, slow upslope towards Division K anticipated. Isolated torching is possible in the afternoon.

AIR OPERATIONS

Inversion likely until afternoon hours

08/16 Sunrise - 06:24 08/16 Sunset - 20:11

SAFETY

- Watch for increase in fire behavior as fire reverses slope in drainage bottoms.
- Burnout operations may result in fire running back towards control lines when rollout occurs on steeper slopes.
- Most interface fires occur under high wind conditions, creating rapidly moving fires, extreme fire behavior, long range spotting and multiple fire fronts.

Inciden	Incident Radio Communications	1. Incident Name	Name		2	2. Date / Time Prepared 3. C	3. Operational Period Date / Time
	Plan		Butler		*	8/15/2013 20:43	8/16/2013 0600-1800
			Mode: W	11	4. Basic Re nd Analog	4. Basic Radio Channel Utilization Wideband Analog, N = Narrowband, D = Digital, M = Mixed	ked
Channel	Function		Frequency	Tone	Mode	Assignment	Remarks
	E ADM TN E	RX:	168.1250		2		
-	C NI MON I	1%:	170.4750	5	2	Emergency use only	lone 5 (146.2)
c	NIEC CAR	Ω.	163.3375		4	Road Control –	
٧	MIT C C43	ī;	172.2750	ဇ	Z	Orleans Mountain	lone 3 (131.8) Orleans Lookout
~	NIEC TAC 3	RX:	168.6000		Z	0, 0, 0	
?	C OKI O IINI	1X:	168.6000		2	DIV E/1/G	
•	DE TAC A	RX:	166.5500	က	ā		H 0 (404 0)
4	R5 1AC 4	×	166.5500	က	Z	DIVA/B	Tone 3 (131.6)
	2 0 4 4 2 0	RX:	167.1125	က	4	and Cantonial Compo	Tone 9 (494 0)
n	KO IAC O	×	167.1125	က	Z	Salmon Structure Group	1011e 3 (131.0)
	0 0 4	RX:	168.2375	က	4		Tono 0 (404 0)
•	K5 IAC 6	X	168.2375	3	Z		101E 3 (131.0)
1	Air to Cranad CMD	:: ::	171.5375		Z	SAIGHA	Air to Ground Command
`	All to Ground Civid	Σ	171.5375		2	מוס וע	
	C < + 7 *	RX:	171.1375		Ā		Air to Cracinal Tactical
x 0	Air to Ground I AC	×	171.1375		Z	All DIVS	All to Glouing Lactical
c	TOVE CHIEF	RX:	168.0500		Z	אוט	
>	NITC AC	X	168.0500		2	2	
	C 0 V + 0 L 1 V	χ. Σ	168.2000		Z	DIV W Stading	
2	NIPC IACZ	ΙΧ̈́	168.2000		2	DIV VV) Stagilig	
:	MIEC CO	RX:	168.0750		Z		Tone 3 (131 8) Orleans Lookout
=	NITC CO	ΙΧ	170.4250	က	2		
ç	070	RX:	170.4125		Z	NOUSION	Tone 3 (131.8) Merrill Mt
71	NITOOIN	TX:	165.9625	က	2		
13	NIEC CA1	RX:	164.7750		¥	CMD	Tong 2 (424 0) Dia Uill 20lout
2		×	170.4625	3	2	(HOOPA/HELIBASE)	Torie 3 (131.0) Big mill Lookout
77	NIEC CAO	ex:	163.0375		Z	(800 080	Tone 2 (121 0) Shelton Butto
		×	170.0250	က	2	CIMID (ICF.)	Tolle 3 (131.8) Shellon bulle
15	CALCORD	RX:	156.0750		Ā		H
2	סאבססואם	×	156.0750	9	Z	Medical	1 one b (13b./)
16	AirGuard	RX:	168.6250		Z	EMEDGENOV	H
5 Proposition		X	168.6250	-	2	LINERGENCI	Tone I (110.9)

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Prepared Time: 21:30

Prepared Date:8/15/2013

Prepared By: Dustan Mueller

SUNSET: 2013 Frequency: 120.0250 Altitude: 11,000' MSL 5. TFR #: 3/9102 SUNRISE: 0625 4. READY ALERT AIRCRAFT END TIME: **MEDEVAC-4LA** 2100 I.A. - 512 START TIME: 0060 3. REMARKS (Safety Notes, Hazards, Air Operations, Special Equipment, etc.): Avoid no-fly zone over Klamath and Salmon river confluence unless unsafe. 2. OPS PERIOD DATE: 8/16/2013 Beware of rapidly changing VFR conditions due to smoke. Watch for wires in the Salmon river canyon. Stay ready for PSD operations. 1. INCIDENT NAME: Butler

6. PERSONNEL NAME	NAME	PHONE #	7. FREQUENCIES AM	AM	FM	8 FIXED WING TWO! Make Medall N#/ Deep
AOBD (T)	Dustan Mueller	530-260-1278	AIR/ AIR EW	120 0250		AIDTANISTED
0000			A CAMP CAMP	120.0200		AIN I AINNERS - Order as needed
ASGS	Sean Cox	530-409-2363	AIR/ AIR RW	132.2750		I FAD DI ANES. Order de nacidad
ASGS	Steve Beall	530-598-6755				
ATGS	Carl Piper	530-295-7273	AIR/ AIR RW. FF		163 1500	ATCS AIDCDAET AAAA787
ATGS (T)	Ricco Gonzales	530-605-6376				AA690FD
ATGS	Joel Lane	559-310-9430	AIR/ GROUND	Command	171.5375	
ATGS(T)	Danny Williams	406-853-5746			171.1375	
HEB1	Brad Bernardy	601-540-6528	COMMAND		168.0750	H507 Cobra Shared resource between Buffer and
HEB1 (T)			女	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			OTHER FW AIRCRAFT-

AVAIL 0800 Hoopa BASE MAKE/ MODEL Bell407 က FAA N# 553 REMARKS START 9. HELICOPTERS (Use Additional Sheets as Necessary) AVAIL 0800 BASE Hoopa MAKE/ MODEL BV107 FAA N# 192CH

Hoopa

0800 0800

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S61 Bell 205A1++ Bell 212HP Bell 212HP

HT 701

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REMARKS

START

507	2	Bell 209	Scott Valley	0080	Shared					
41A	13/	Bell	Hoopa	1 0080					1	
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5		5	Z	AIME OF PERSONNE or instruction	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft		MISSION	FLY FROM	FLY TO	
Water Dropping	phido				יט ישטווכמן מווכומון		SIAKI			
							As Needed			
Recon										
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Firing, PSD									-	
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Cargo										
							As Needed			T

MEDICAL PLA	AN	1. INCIDENT NAI Butler Fire	ME	2. DAT	TE EPARED	3. TIME PREPARE	:D	4. 0	DPERAT 00-180	TIONAL PERIOD	
				8/15	5/2013	2000 H		08/	/16/201	0	
MEDICAL AID	CTATION	5.	INCIDENT MEDIC	CAL AID	STATIONS	3					67.53
1893	STATIONS					ATION			201280000000000000000000000000000000000	PARA YES	MEDICS
Frontline Medical FEMP Greenlee		/	Aiken Camp nex	xt to kitc	hen	Maria .				X	NO
FEMPs Cobb			Div A/B or as direct	rected by	y Safety a	and Operations	S			X	PEL
REM1 (Rapid Extraction M	odule)		Div C or as direct Div C or as direct	cted by	Safety and	d Operations				X	17 9%
FEMP Oberg			Div D or as dired	ected by s	Safety and	nd Operations					X
FEMP Bezemer FEMP Robbert			Div F or as direct	cted by S	Safety and	d Operations				X	Х
FEMT Duram & FEMT Vela	этепцех	w/DEM Gear	Div G or as dire	cted by	Safety an	d Operations				X	
FEMP Russell	IZUQUUL		Div H or as directly Div K or as directly	cted by	Safety and	d Operations					X
FEMT Wakefield			Div W or as dire	ected by	Safety and	nd Operations				X	.,
					<u> </u>	и орг.				-	Х
			6. TRANSP		. —						
		A. AMB	BULANCE SERVIO	CES / AIF	R AND GR	OUND					
NAN	/IE			ADD	RESS			PHON	ΙΕ		EDICS
Forks of the Salmon			Forks of the S	Salmon,	Ca			er macamana	26-1266	YES	NO
Нарру Сатр			Happy Camp						42-3515	Х	X
CHP H-16 (Hoist) Daylight	hrs only		Benton Airfiel	ld, Redd	Jing, Ca. 9	96003	FICC ((707) 72	26-1266 42-3515	X	
CalFire 102 (Hoist) Dayligh	it hrs onl	у	Kneeland, CA	Α			FICC ((707)72	42-3515 26-1266 42-3515	,	Х
REACH			3775 Flight A	ve. Red	Iding, Ca.	96003	FICC ((707)72	42-3515 26-1266 42-3515	X	
PHI Air Medical	Distriction of the second		1524 East St.	เ. Reddir	ng , Ca 96	3003	FICC ((707)72	26-1266	X	
			B. INCIDENT	AMBULA	NCES		TICC	(530) 64	42-3515		
NAME					LOC	CATION				PARAME	
Arcadia Ambulance 4 Available or			the East	t Side of t	the fire @ DP2				YES	NO	
City Ambulance 4	-		Available on	the west side of the fire @ Go Staging						x	
			7. HOS	SPITALS TRAVEL TIME							
NAME	376	ADDRESS		AIR	GRND	PHONE	YES NO			BURN CE YES	
St Joseph Hospital	N 40	2700 Dolbeer Eureka, Ca. N 40 47.02 / W 124 8.48			2 H	707-445-8121	#2	X	140	TEO	NO X
Fairchild Medical Center	N41	444 Bruce St. Yreka, CA N41 43.13 W122 38.69			2 H	530-842-4121		Х	1		×
Mad River Hospital	N 40	0 Janes Rd Arcata 0 53.45 / W 124 5.2	25	15 M	2 H	707-826-8264	707-826-8264 X				x
Mercy Medical Center Level 2 Trauma	2175 N 40	5 Rosaline Ave. Re 0 34.13 / W 122 23	edding, Ca	50M	2.5 H	530-225-72 ₀₈ X					
Shasta Regional Medical Cent Level 3 Trauma	ter 1100	0 Butte, Redding, 0 0 35.18 / W 122 23	Ca	45 M	2.5H	530-243-4042 X		-		X	
UC Davis Medical Ctr.		5 Stockton Blvd. Sa		4 50	511	046 704 00		\vdash			
Level 1 Trauma		8 33.17 / W 121 27	The second secon	1.5H	5H	916-734-3636 X			х		
	8. MEDICAL EMER			ENCY PROCEDURES							
IN-CAMP CARE				LINE EMERGENCIES							
 Minor Injuries or illnesses Seek Aid directly at the ICP Medical Unit, report all injuries 			enort all injuries	 Start of shift: notify your Div Sup of EMT's and 							
or illnesses			,por. u.,,	Equipment you have available for response if needed.							
 Unit Open 0600 Moderate to Severe Injuri 				• No	otify Division	on Supervisor or (Commi	unicatio	ons direct	ily	
		esses s or Med Unit direct	rtlv	• K6	kepoπ any n	medical emergend	cies on	Comm	nand		
 Med Unit staffe 	ed after hou	ours for Emergencie		1	 Give the 	our location and L	nedical r	problen	sible		
 Workers Comp Reporting 	a & Prescri			·	 Give Nu 	lumber of Injured a	and Sev	verity			
0730 hrs to 210 MEDI Young and McKen		Lists and only	I D. Han	 •	 Reques 	st EMT's or other	medica	al resou	urces.		
 MEDL Young and McKen communication 	ıs.		through Butier	_'	Air A	st type of evac _{uat} Ambulance/Gro _{und}	id Trans	sportati	ion/		
Hospital Liaison available 9 PREPARED	through F	FICC INIT LEADER)				ive rendezvous lo	cation	DD D		.oq	
ICS 206 9.78	Thomas ME					Dave Kriste	(SAFETY OF	-FICER)			

1. INCIDENT NAME

Injury or Incident Communications Protocol

Time:_		Date:	On Scene PC)C:			
Declare: Medical	Emergency	or Non-	Emergency Med	ical			
Number of injure	d:	Type of	injury:				
Patient Location:	Lat	ι	₋ong:	Elevation	:		
Best transport me	ethod: (see matrix be	low) <u>Air Ambulan</u>	ce Ambulance	<u>Helicopter</u>	Vehicle		
	oment required: (SKI						
Closest pick up point (DP, Helispot)							
LOC Resp Pulse BP Weight							
Medical History/Allergies							
On Scene Medic:							
	tation Triage						
	Air Ar	nbulance		Ground Tra	ansport		

	Air Ambulance	Ground Transport
Mechanism	Struck by tree Fall of 10' or more Snake bite with pain and swelling Insect bite with shortness of breath Signs of heat stroke (hot, dry, disoriented) Burn Injury greater than 1% body area	Minor dehydration Cut or laceration with bleeding controlled Minor bites and Stings Minor burns
Area Injured	Significant Blunt or Penetrating Trauma to Head, Neck, Chest, Abdomen or pelvis Any Arm or Leg fracture	Minor blunt trauma Minor penetrating trauma Extremity sprains and strains
Symptoms	Disoriented Chest Pain <u>or</u> Shortness of Breath Weak or absent radial pulse Pale, cold and sweating	Alert and oriented No shortness of breath Good pulses

Medivac Sites (WGS 84 datum) use Degrees, Decimal Minutes (Lat 00° 00.000' - Long 00° 00.000')

If air or ground ambulance is DELAYED:

DO NOT DELAY in Packaging and transporting the patient to rendezvous with the Ambulance.

Re-route EMS helicopter to rendezvous point as appropriate.

When declaring an "Incident within the Incident"

The closest DIVS or designee will respond to manage the incident. They are responsible for giving an accurate size up, ensuring scene safety, setting priorities and initiating an appropriate response. The closest Safety Officer and Line EMS will respond to the scene to assist. The Safety Officer will secure the site and begin initial investigation when situation is stabilized.

INCIDENT RISK ANALYSIS Butler (ICS 215A) Day Shift

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEI	DIES	
ALL	HAZARD TREES/SNAGS	 Follow Hazard Tree Safety Guidelines (IRPG p. 20). Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen. Be especially alert around snags during wind events or changing wind direction. Maintain Situational Awareness. 		
ALL	DRIVING HAZARDS	 Narrow dusty roads exist. Establish one-way traffic or coordinate traffic flow if necessary. Drive defensively! Expect the unexpected around every curve. Drive with headlights on; use chock blocks, keep windshields clean; look before backing; and use backers whenever available. Don't drive when fatigued. Adhere to agency driving regulations and guidelines. Use care when traveling on Highway 96. 		
ALL	HYDRATION	 Drinking water before, during and after shifts, up to 1.5 gal. per shift. Be alert for signs of heat illness in yourself and others. Drink 2 to 1 water to sports drinks. 		
ALL	ENVIRONMENTAL HAZARDS	Be alert for snakes, watch footing and hand placement around rocks. Protect exposed skin from contact with poison oak, avoid smoke from burning poison oak if possible. Treat exposure of poison oak with Zanfel or Tecneu.		
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	MINE SHAFTS	Watch for shaft openings and vent holes. Keep heavy equipment clear of area. Hazardous Materials and explosives can often be found around mine sites.		
DIV D	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 signals).		
DIV C, D F, G, H K, W	INDIRECT LINE	 Insure that communications between lookouts and line resources are maintained. Escape routes are identified and reevaluated continuously. Establish trigger points for disengagement. 		
ALL	AIRCRAFT OPERATIONS	 Keep personnel out of drop zones when bucket work in progress. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective. 		
DIV W	FIRING OPERATIONS	 Conduct thorough briefing for all personnel (inside rear cover IRPG). Qualified personnel for all assignments. Trainees to have qualified trainers. Utilize Risk Mgmt. Process (IRPG p. 1) for implementing the plan. Establish LCES prior to implementing burning operations (IRPG p. 6). Assign an over-all Firing Boss to coordinate ignitions when simultaneous burning operations are planned for multiple locations. 		
Salmon Struct. Group	CHIPPER OPERATIONS	 Ensure JHA is provided and signed by operators. Only qualified personnel will feed the chipper. Ensure appropriate PPE is used including eye and hearing protection. 		
DIV A, B, H K, W	SPOT FIRES	 Size up prior to engagement. Watch for multiple spots. Ensure LCES is in place. Maintain Situational Awareness at all times 		
DIV A, B, W	STRUCTURE PROTECTION	 Conduct thorough briefing of all personnel (Inside rear cover IRPG). Utilize Structure Assessment Checklist (IRPG p.10) Follow Structure Protection Guidelines (IRPG p.14) 		
IINCIDENT	NAME: Butler	DATE PREPARED: August 15, 2013 TIME PREPARED: 1830 HOURS	OPERATIONAL PERIOD Day Shift 08/16/2013 0600-1800 Prepared by S. Davis T O'Connell	

Lookouts
Communications
Escape Routes
Safety Zones

Butler Incident

Operation Period: 08/16/2013 Day Shift

SAFETY MESSAGE

THINK-----SAFETY-----FIRST Recognize Potential Hazards Ahead of Time!

Step Back
Think
Organize
Proceed



The cornerstone of safety is to take time to assess the job and its environment. In order to encourage this principle, please consider using the "STOP" acronym to act as a reminder to pursue all jobs in a safe manner

MAJOR HAZARDS

STEEP TERRAIN INDIRECT LINE FATIGUE SPOT FIRES

ROLLING MATERIAL RATTLESNAKES DEHYDRATION BUCKET DROPS

HEAVY EQUIPMENT SNAGS MARIJUANA GROWS COMPLACENCY

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

Transition Day

The Butler Fire is now under the Command of the Atlanta NIMO Team.

Please recognize that there may be new people on the incident who you can help during this transition by sharing your Situational Awareness and other information you have gathered to help make this transition seamless.

Watch for Rolling Material

Post lookout(s) to warn of rolling material and ignitions below the line.

Consider locating line in a defensible position.

Do you have two escape routes if rolling material ignites fuel below you.

Can you adequately trench the line based on steepness of slope and soil conditions.

Safety Officers Gene Madden, Michele Tanzi, Dave Kriste, Jeff Barnhart



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

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
- 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

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
- 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

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.

A. Trainee Data						
Trainee Name:	ICS Trainee Position:					
	ncy Designator (Example CA-SRF):					
Your Agency: ☐USFS ☐State ☐BLM ☐BIA ☐NPS	□FWS □Local Govt. □Other Ordered as a Trainee: Y / N					
Cell / Contact # While on Incident:	Home Unit Position:					
Date Assigned: Fire Name / O						
Name of the person and location to mail your	training package to: (Fire Chief, Training Officer)					
	Agency:					
City: State:	Zip Code: Phone:					
B. Trainee Prerequisites 1. Valid Redcard or agency certification card?						
Trainee has current position task book issued by home u	YesNo					
	init?YesNo					
C. Trainer/Evaluator Data Trainer / Evaluato	r Name:					
	Request #:					
Address (optional): City:						
	Cell / Contact While on Incident:					
D. Trainee Goals - (2 tasks or objectives you v						
1						

UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared			
4. Unit Name / Designators		6.11-2.1 to the					
a. One resignators		5. Unit Leader (Name and Position)		6. Operational Period			
7.		Domestic	15.4.4.4				
Nam	ie	Personne	l Roster Assigned S Position				
				Home Base			
			Total Control				
8. Time		A	ctivity Log				
Time			Major Events				

	1						
9. Prepared by (Name and Position							