

INCIDENT ACTION PLAN



PNF BECKWOURTH COMPLEX

CA-PNF-1064 P5N4MK (0511)

WEDNESDAY 07/07/2021

OPERATIONAL PERIOD
0600 HOURS – 1800 HOURS

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INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational P	eriod	1 (100) 340	
PNF - BECKWOURTH COMPLEX	Date/Time From):	Date/Time To:	
	7/7/2021 0600	WED	7/7/2021 1800	WED
3. Objective(s):				
Management Objectives:				
Provide for firefighter and public safety.	-4-111			
Ensure coordination with cooperators and		ared enecies		
 Identify and protect critical cultural and three Keep costs commensurate with the values 		ried species.		
Reep costs commensurate with the values	at risk.			
Control Objectives:				
Keep fire north of highway 70.				
Keep fire south of 28N01 road.				
· Keep fire west of 28N01 road and Frenchn	nan Lake Road.			
· Keep fire east of Beckwourth Genesee Ro	ad.			
4. Operational Period Command Emphasis:				
Don't let your guard down.				
General Situational Awareness:				
General Situational Awareness:				
Leaders become great not because of their po	war but bassus	a of their ability to	am + au ar ath	
readers become great not because of their po	wer, but becaus	e or their ability to	empower others.	
5. Site Safety Plan Required?	Yes	П NI		
Approved Site Safety Plan(s) Located at:	res	L N		
i	hecked below ar	e included in thi In	cident Action Plan):	
☑ ICS 202 ☑ Map/Chart	necked below u	e meiaded iii iii		
<u> </u>	recast/Tide/Curr	ents	ī	
ICS 204		ents	H	
ICS 205 E TENTATIVE			H	
ICS 206 ICS OTHER ATT				
⊠ ICS 220	ACHIVIEN 13		Ц	
E 163 220				
7. Prepared by: Joe Scuri	Position/Title: P	SC2 (T)	Signature:	
**************************************	Position/Title: P.	JCZ (1)	Signature:	
	Name: Rocky W.	Onliger	Signature: 4420	la Feri
	AP Page 1 of 1		Date/Time: 7/6/2020	

ORGAN	IZATION AS	SIGNMENT LIST ** SAMMED RE	9. 44. 12.41.40.144.414.41	Operations Section		
1. Incident Name P	NF - Beck	wourth Complex	Day Operations	Dave Pereira		
2. Date Prepared		3. Time	Planning Operations	Jake Cagle		
07/06/2021		2200	and the state of the contract of the state o	Control of the contro		
07/00/2021		2200				
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4. Operational Perio	od: July 7, 2	021 0600 - 1800	Branch	the growth of the St. St. Commission of the St. St. Commission of the St. Commission of		
			Branch Director	Nick Bunch		
Position	Position Name		Division B	Matt McKurtis (T)		
5. de locident C	Commander	and Staff	Division D			
Incident Commanders	Rocky W.	Opliger	Division O			
Deputy IC	Jaime Ga	mboa	Division Q	Andrew Paris Control of the Control		
Safety Officer	Dan Snow	/ Patrick Dotson (T)	The state of the s			
Information Officer	Michael F	erris / Phytlis Ashmead	MATERIA MATERIA A STRANGA METANA STRANGA STRAN	The second secon		
Lioison	Barbara D	rake (T)	b. Branch	a find a first specifical percentage of the property of the property of the percentage of the percenta		
verse in the transfer of the t			Branch Director	Joe Gonzales		
6. Agency R	epresentativ	es aftermet ver lådskolte i samt v	Division E / H	Brian Pimentel		
Agency	Name		Division K	Patrick Callahan		
USFS PNF AA	Chris Carl	on				
USFS Covid 19 Advisor	Francisco	Rico	CONTRACTOR OF THE SECOND STREET			
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Chief	Joe Scuri		The second secon			
Resources Unit	Tom Reav	es / Mike Vetti / Brian Talbot (T)	THE STREET OF THE STREET STREET, STREET STREET			
Situation Unit	Jeremy Co	amacho / Chris Clervi (T)		The second secon		
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Demob Unit Training Specialist HRSP	Matthew Travis Cou Emil Piech Adam Alv	Eister / Chris Barrett Ughlin Di arez	10. Finance Section Chief	Judy Reynolds Sheila Miner / Loni Holf / Mike Turos		
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Demob Unit Training Specialist HRSP Documentation READ ARA DPRO 8. Chief Communications Unit	Emil Picch Adam Alv Ryan Da R Mary Oste Ryan Toby Logistics S Cheryl Rai Sal Bonilta	Eister / Chris Barrett ughlin ni arez Rosa er Action nes / Martie Hale / Jennifer Wells (T) Jr. / Kevin Janes / Tim Maguire ns / Doug Stewart	Time Unit Equipment Time Personnel Time Procurement Unit Cost	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Anna Reiber Craig Ericson Vicki Wilson		
Demob Unit Training Specialist HRSP Documentation READ ARA DPRO 8. Chief Communications Unit Medical Unit	Emil Picch Adam Alv Ryan Da R Mary Oste Ryan Toby Logistics S Cheryl Rai Sal Bonilta Eric Williar	Eister / Chris Barrett Jephlin arez Rosa r Acction nes / Martie Hale / Jennifer Wells (T) Jr. / Kevin Janes / Tim Maguire ns / Doug Stewart ek	Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit Cost Comp /Claims	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Anna Reiber Craig Ericson Vicki Wilson		
Demob Unit Training Specialist HRSP Documentation READ ARA DPRO 8. Chief Communications Unit Medical Unit Food Unit	Matthew Travis Cou Emil Picch Adam Alv Ryan Da R Mary Oste Ryan Toby Logistics S Cheryl Rai Sal Bonilla Eric William Jan Palec	Eister / Chris Barrett Jephlin arez Rosa r Acction nes / Martie Hale / Jennifer Wells (T) Jr. / Kevin Janes / Tim Maguire ns / Doug Stewart ek	Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit Cost Comp /Claims	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Anna Reiber Craig Ericson Vicki Wilson		
Demob Unit Training Specialist HRSP Documentation READ ARA DPRO 8. Chief Communications Unit Medical Unit Food Unit Facilities Unit	Matthew Travis Cou Emil Picch Adam Alv Ryan Da R Mary Oste Ryan Toby Logistics S Cheryl Rai Sal Bonilla Eric William Jan Palec	Eister / Chris Barrett Jughlin arez Rosa er Action nes / Martie Hale / Jennifer Wells (T) Jr. / Kevin Janes / Tim Maguire ns / Doug Stewart ek	Finance Section Chief Time Unit Equipment Time Personnel Time Procurement Unit Cost Comp /Claims	Finance Section Judy Reynolds Sheila Miner / Loni Holf / Mike Turos Evelyn Trujillo Anna Reiber Craig Ericson Vicki Wilson		

ICS 203 NFES 1327



INCIDENT Weather Forecast



FORECAST NO: 1 NAME OF FIRE: Beckwourth Complex

PREDICTION FOR: Wednesday 0600 - 1800 UNIT: Plumas National Forest

SHIFT DATE: July 7, 2021 Incident Meteorologist: Dan Harty

FORECAST ISSUED: 1900, July 6, 2021

...Hot, Dry, and Gusty...

WEATHER DISCUSSION: Sunny skies will prevail with temperatures remaining a few degrees above normal. Little change in relative humidity is expected with poor to moderate recovery to start the day followed by very low afternoon humidity. Winds will be light and terrain influenced through the morning, increasing and becoming gusty through the afternoon.

WEATHER FORECAST for WEDNESDAY:

WEATHER: Sunny.

TEMPERATURES: 84°-92°

HUMIDITY: 10-15%

20 FT WINDS:

RIDGETOP - Southwest 15-25 mph. Gusts to around 25 mph.

SLOPE/VALLEY - Upslope/upvalley 3-8 mph in the morning, becoming west southwest 12-18 mph

with gusts around 25 mph in the afternoon.

HAINES INDEX: 5

OUTLOOK for Thursday through Sunday: Afternoon wind gusts may increase a little on Thursday as a disturbance passes over the Pacific Northwest. On Friday, a strong ridge of high pressure over the Four Corners region will begin to strengthen and build westward over California, bringing well above normal temperatures. This will result in dangerous heat conditions across the fire area this weekend. The National Weather Service in Reno has issued an Excessive Heat Watch for the fire area from Saturday through Monday. Relative humidity will remain low with poor to moderate overnight recovery. Winds will be light and terrain influenced in the mornings, becoming breezy in the afternoon.

Weather observations around fire area. ~



FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 2	TYPE OF FIRE Wildfire							
FIRE NAME: Beckwourth Complex	OPERATIONAL PERIOD 0600-1800 Day 1/17/21							
DATE ISSUED Tuesday, July 6, 2021	TIME ISSUED 1830							
UNIT Plumas National Forest	SIGNED Diondray Wiley, FBAN (T)							

INPUTS

WEATHER SUMMARY

WEATHER: Sunny skies. Temperatures will remain a few degrees above normal. Little change in RH. Poor

overnight recoveries. Winds will be light in the A.M. and gusty in the afternoon.

MAX TEMP: Mid Slope: 84-92° Valleys: 88-94° MIN RH: Mid Slope 12-18% Valleys: 10-15%

20 FOOT WINDS: Valleys/Slope: upslope 3-8 mph becoming Southwest 12-18mpg G25 mph.

Ridge Top: SW 15-25mph G25 mph.

LAL: 0 HAINES INDEX 5 CHANCE OF WETTING RAIN: 0%

FUELS: The major fuel types, found in and around the fire area are timber understory and brush. **Ignition Receptiveness:** ERC levels are below the 90th percentile. **Probability of Ignition** 90-100% **Dryness:** Dead and down fuel moistures:1 hour – 2% **10 hour – 3%**, 100 hour –6%, and 1000 hour – 7%.

FIRE BEHAVIOR

The weather will continue to become hotter and dryer as the week progresses. Poor overnight recovery. The potential for fire growth continues to be present. Consider both live and dead fuels receptive. Open line on the North and East side of the incident will potentially be challenged by forecasted SW winds. Expect a significant increase in fire behavior in Branch I.

SPECIFIC FIRE BEHAVIOR:

Branch I (Sugar)

Division B: Expect interior smoldering on the West side of Sugar Loaf. Significant increase in fire behavior on the East side of the Division to include uphill runs, spotting, group torching and crown fire. Expect resistance to control due to weather, fuel condition and alignment.

Branch III (Dotta)

Division H: Open line adjacent to Horton Canyon has the potential to be affected by forecasted SW winds. Rollout can also be a contributing factor to fire spread. Spotting potential for timber under current conditions is .2 mile.

Division K: Horton Ridge has an increased probability for active fire behavior due to alignment with fuel, weather and topography. Spotting potential for timber under current conditions is .2 mile.

Division E: Smoldering and creeping in the interior. Rollout into the adjacent drainage (at the DIV K/E break) could increase fire spread. Broken fuel continuity should negate any intense fire runs.

AIR OPERATIONS

The air crew will make the final assessment regarding the safety of the mission.

Safety Message

The fire environment is becoming more and more hazardous, review the rules of engagement with your coworkers!!!

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:				3.					
BECKWOURTH COMPL	EX			Branch:		Division/Group			
2. Operational Period:									
Date/Time From:	<u> </u>	Date/Time To	<u></u>	l		В			
07/07/2021 0600 W	/ED	07/07/2021 18	00 WED						
4.			Operations Person	nel					
OPERATIONS CHI	EF DAVE PER	EIRA		BRANCH DIRE	CTOR	VICK BUNCH			
DIVISION/GROUP SUPERVISO	DR MATT MCK	URTIS (T)		SAFETY OF	FICER	DAN SNOW			
		011110 (1)		J	100	PATRICK DOTSO	N (T)		
5.		Reso	urces Assigned this	Period					
Strike Team / Task				Number		a di Signi da Cara da Araba			
Resource Desig		LWD	Leader	Persons		Off PT./Time	Pick Up PT./Time		
ENG3 S/T 6632C E-8 I/A RES	OURCE	07/14	DELGADO	27	ICP/06		ICP/1800		
ENG6 AXCESS 22 E-2		07/11	SHANE SEXTON	3	ICP/06	00	ICP/1800		
WT BENS E-10		07/16	CHRIS FULTZ	1	ICP/06	00	ICP/1800		
DOZ PNF1 E-34 I/A RESOUR	CE	07/14	SMITH OR QUINN	1	ICP/06	00	ICP/1800		
6. Control Operations/Work As	ssignments:								
8.		Division	/Group Communica	tion Summary	100				
Function	Channel	RX Frequency	N/W RX Tone	NAC TX Freque	ncy N/W	TX Tone/NA	C Mode		
COMMAND	1	169.7500	CSC	2 167.10	000	146.2			
COMMAND	2	173.0375	cso	167.32	250	146.2			
TACTICAL	5	166.7750	146.	2 166.77	750	146.2			
AIR TO GROUND	14	169.2875	cso	169.28	375				
AIR TO GROUND	15	167.0625	CSC	167.06	625				
9. Prepared By (Resource Unit	Leader)	Appro	ved By (Planning Se	ction Chief)	D	ate	Time		
MIKE VETTI		JOE		0	7/06/2021	2200			

8. Division/Group Communication Summary	1. Incident Name:		Controlled Unicia	3.			
Date/Time Prom:	BECKWOURTH COMP	LEX		E	Branch:	Division/Grou	ıb
Data/Time From:	2. Operational Period:						
Description		WED	Date/Time To:	WED	1	D	
Division/Group Supervisor Dave Pereina Branch Director Nick Bunch							
8. Division/Group Communication Summary Function Channel RX Frequency NW RX Tone/NAC TX Frequency N/W TX Tone/NAC MCCMMAND 1 169.2675 CSQ 167.3250 146.2 ART TO GROUND 14 169.2675 CSQ 167.0625 CSQ 167.0625 Augment Street CSQ 167.0625 CSQ 16	OPERATIONS CH	IEF DAVE PERI			BRANCH DIRECTO	R NICK BUNCH	4
PATRICK DOTSON (T)							
Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Pick Up P	DIVISION/GROUP SUPERVIS	OR			SAFETY OFFICE		N. (T)
Strike Team / Task Force / Resource Designator LWD Leader Number Persons Drop Off PT./Time Pick Up P	5					1	(1) NI
Resource Designator		k Force /	Resources As	ssigned this Perio			
8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mc COMMAND 1 169-7500 CSQ 167-1000 146.2 COMMAND 2 173-0375 CSQ 167-3250 146.2 TACTICAL 6 166.7250 146.2 166.7250 146.2 AIR TO GROUND 14 169-2875 CSQ 167-0625			LWD	Leader		Prop Off PT./Time	Pick Up PT./Time
8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mc COMMAND 1 169.7500 CSQ 167.1000 146.2 COMMAND 2 173.0375 CSQ 167.3250 146.2 TACTICAL 6 166.7250 146.2 AIR TO GROUND 14 169.2875 CSQ 169.2875 AIR TO GROUND 15 167.0625 CSQ 167.0625		-	,				
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AIR TO GROUND 15 167.0625 CSQ 167.0625							
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1. Incident Name:		Controlled Unclas	3.	IOII// Dasic		
BECKWOURTH COMPL	EX		В	ranch:	Division/Grou	
2. Operational Period:					l c.	
Date/Time From: 07/07/2021 0600 W	/ED	Date/Time To: 07/07/2021 1800	WED	- 1	0	
4.		Operati	ons Personnel			
OPERATIONS CHI	EF DAVE PERE			BRANCH DIRECTO	R NICK BUNCH	
DIVISION/GROUP SUPERVISO)R			SAFETY OFFICE	PATRICK DOTSO	N (T)
5.		Resources As	ssigned this Perio	d is the second		
Strike Team / Task Resource Design		LWD	Leader	Number Persons D	Prop Off PT./Time	Pick Up PT./Time
6. Control Operations/Work As	signments:					
7. Special Instructions:						
8.		Division/Group (Communication S	ummary		W .
Function	Channel	RX Frequency N/W	RX Tone/NAC		TV Topo MAC	<u> </u>
		+	·	· · · ·		Mode
COMMAND	1	169.7500	CSQ	167.1000	146.2	
COMMAND		173.0375	CSQ	167.3250	146.2	
TACTICAL	6	166.7250	146.2	166.7250	146.2	
AIR TO GROUND	14	169.2875	CSQ	169.2875		
AIR TO GROUND	15	167.0625	CSQ	167.0625	<u> </u>	
9. Prepared By (Resource Unit	Leader)	Approved By ((Planning Section	Chief)	Date	Time
MIKE VETTI		JOE SCURI			07/06/2021	2200

1. Incident Name:		Controlled Unicia	3				
BECKWOURTH COMPL	EX		3.40	Branch:	Division/Grou	p	
2. Operational Period:		State					
Date/Time From: 07/07/2021 0600 W	ED	Date/Time To: 07/07/2021 1800	WED	1	Q		
4.		Operati	ons Personnel				
OPERATIONS CHIE	F DAVE PER			BRANCH DIRECTO	OR NICK BUNCH		
DIVISION/GROUP SUPERVISO	R			SAFETY OFFIC	ER DAN SNOW PATRICK DOTSO	NL (T)	
5.						лч (т <i>)</i>	
Strike Team / Task	Force /	Hesources As	ssigned this Per	Number			
Resource Design		LWD	Leader		Drop Off PT./Time	Pick Up PT./Time	
6. Control Operations/Work As	signments:						
7. Special Instructions:							
8.	7	Division/Group	Communication	Summary			
Function	Channel	RX Frequency N/W	RX Tone/NA	C TX Frequency	N/W TX Tone/NAC	C Mode	
COMMAND	1	169.7500	CSQ	167.1000	146.2		
COMMAND	2	173.0375	CSQ	167.3250	146.2		
TACTICAL	3	168.0500	146.2	168.0500	146.2		
AIR TO GROUND	14	169.2875	CSQ	169.2875			
AIR TO GROUND	15	167.0625	CSQ	167.0625			
9. Prepared By (Resource Unit	Leader)	Approved By (Planning Section	on Chief)	Date	Time	
MIKE VETTI		JOE SCURI			07/06/2021	2200	

1. Incident Name:		Controlled	Unclassifie	3.						
BECKWOURTH COMPL	EX			Br	anch:		Division/Gro	Jp		
2. Operational Period:		a a		*						
Date/Time From:	1	Date/Time To		0 10	III E/H					
	ED	07/07/2021 180		ED						
4.			Operations F	ersonnel						
OPERATIONS CHIE	F DAVE PERE	IRA		В	RANCH DIRE	CTOR JO	DE GONZALES			
DIVISION/GROUP SUPERVISO	R REN PIMEN	TEI			SAFETY OF	ICER D	AN SNOW			
							ATRICK DOTS	ON (T)		
		Reso	urces Assign	ed this Period		- ac				
Strike Team / Task Resource Design		LWD	L	_eader	Number Persons		Off PT./Time	Pick Up PT./Time		
RW2 LAVA RIVER 6 C-9		07/19	JESUS RUIZ	Z	20	ICP/060	0	ICP/1800		
NG6 PEEPLES VALLEY FUEL	S 81 E-11	07/15	RONNIE HE	RNANDEZ	3	ICP/060	0	ICP/1800		
ENG6 PEEPLES VALLEY BRUS	SH 81 E-12	07/15	MARK SAC	HARA	3	ICP/060	0	ICP/1800		
ENG6 BOULDER 6531 E-33		07/12	PETER KOP	RETZ	3	ICP/060	0	ICP/1800		
ENG6 FIRE ANT 329 E-9 I/A R	ESOURCE	07/16	ANDREA MA	AKENNA	3	ICP/060	0	ICP/1800		
ENG6 FELIX 614 E-18	-	07/15	KURT FLEW	VELL .	4	ICP/060	0	ICP/1800		
TFLD O-26		07/17	DAVID RICH	łARD	1	ICP/060	0	ICP/1800		
Backhaul all trash and pu Track all pumps.	li flagging.									
Dan Snow and Patrick Do	itson will be f	ncident Safety	from ICP.							
8.		Division	/Group Comr	munication Su	ummary					
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Frequer	icy N/W	TX Tone/NA	C Mode		
COMMAND	1	169.7500		CSQ	167.10		146.2			
COMMAND	2	173.0375		CSQ	167.32		146.2			
FACTICAL	4	168.6000		146.2	168.60		146.2			
AIR TO GROUND	14	169.2875		CSQ	169.28					
AIR TO GROUND	15	167.0625		CSQ	167.06					
9. Prepared By (Resource Unit	reader)	[Appro	ved By (Plant	ning Section (∪niet)	Da	te	Time		

			Unclassified Info	3.	Walter William	1. 1. A. A. A.			
BECKWOURTH COMPL				Bran	nch:		Division/Gro	up	
2. Operational Period:				1					
Date/Time From:		Date/Time To		III K					
	ED	07/07/2021 180							
			Operations Person						
OPERATIONS CHIE	F DAVE PEREI	?A		BR	ANCH DIRE	CTOR	OE GONZALES		
DIVISION/GROUP SUPERVISO	R PAT CALLAR	AN			SAFETY OF	ICER D	AN SNOW		
						- 1	ATRICK DOTS	ON (T)	
		Reso	urces Assigned this	Period					
Strike Team / Task Resource Design		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time	
RW1 TRUCKEE IHC C-5		07/12	S. BURKHEART		21	ICP/060	0	ICP/1800	
CRW1 SPRINGVILLE IHC C-12	I/A RESOURCE	07/11	ROBERT NEVARE	Z	19	ICP/060	0	ICP/1800	
DRW1 MODOC HC MODULE	0-21	07/11	MARK CRESALIA		10	ICP/060	00	ICP/1800	
CRW2IA IRON MOUNTAIN C-1	I/A RESOURCE	07/14	KEVIN BREITWIES	ER	20	ICP/060	00	ICP/1800	
ENG3 BLM 8330 E-10		07/15	VICTOR TREDIAD	0	4	ICP/0600		ICP/1800	
WT2 BENS E-5		07/13	C. HALE		1	ICP/0600		ICP/1800	
VT3 WOODS 99 E-3	· · · · · · · · · · · · · · · · · · ·	07/10	ROCK WOOD		1	ICP/060	0	ICP/1800	
OOZ PNF 2 E-35		07/16	DELONG OR COL	INS	1	ICP/060	0	ICP/1800	
7. Special Instructions: Backhaul all trash and pul Dan Snow and Patrick Do		cident Safety	from ICP.						
3		Division	(Group Communication	tion Suw	omary				
	Channel		/Group Communica			cy N/W	TX Tone/N4	AC Mode	
Function	Channel 1	Division RX Frequency 169.7500		e/NAC	nmary TX Frequer 167.10		TX Tone/N/	AC Mode	
Function	Channel	RX Frequency	N/W RX Ton	e/NAC	TX Frequer	00		AC Mode	
Function COMMAND COMMAND	Channel 1	RX Frequency 169.7500	N/W RX Ton	e/NAC	TX Frequer	50	146.2	AC Mode	
Function COMMAND COMMAND FACTICAL	Channel 1 2	RX Frequency 169.7500 173.0375	N/W RX Ton CS CS	e/NAC Q Q 2	TX Frequer 167.10 167.32	50	146.2 146.2	AC Mode	
Function COMMAND COMMAND TACTICAL AIR TO GROUND AIR TO GROUND	Channel 1 2 3	RX Frequency 169.7500 173.0375 168.0500	N/W RX Ton CS CS 146	e/NAC	TX Frequer 167.10 167.32 168.05	50 50 00 75	146.2 146.2	AC Mode	

1.INCIDEN	TNA	/IE: Beckwourth	1	2. OP	ERATIONA	L PERIO	OD DATE: 07/0	07/21 ST/	ART 1	TIME: 0	730 END TI	ME: 2030	SUNF	RISE: 0539	SUNSET: 2033	
	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): NOTE: Will be changed for this shift. Check TFR Maps.										4 MEDE\ See medi Use local ships	ical plan.	5. T Rad Alti Lat:	: 39 55″462 quency – 1	M 00= MSL 22 x Lat: 120 22"30	
6. PERSON	NEL		Phone	7	. FREQUEN	CIES	АМ	FM		8. FIX	ED-WING	# Avail Base(s		Make-Mod	iei / FAA N# /	
AOBD: JoA	Ann O	veracker	209-5 59-10	317	AIR/AIR FW	1	120.1250	171.0375		Airta	Airtankers On order			2 VLATS, 2 Heavy, 2 S2's		
ATGS: Bria	n Bak	er .	530-394-8	110	AIR/AIR RV	V:		171.0375								
HLCO:				,	V/G Commi	and		169.2875		Lead	planes	1 lead	plane			
HBMG: Re	x Sand	strom	5 30-57 5-03	368	V/G Tactica	ł		167.0 62 5		Base	FAX #:					
HBMG: Ju	stin Bi	ıckbee	530-559-4	332 I	A A/G Com	mand		167.500		ATGS Aircraft AA 06			plus 1 o	plus 1 on order		
					IA A/G Tac	tical		169,1125								
										Other	r					
9. HELICOPT	TERS (Use Additional S	heets As N	0008 58	ry)											
FAA N#	TY	MAKE/MODEL	BASE	AVAI	L START		REMARKS	FAA N#	TY	MAKI	MODEL	BASE	AVAIL	START	REMARKS	
H-514	2	Bell 212	NERVIO	0800	0730											

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	ΤY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-514	2	Bell 212	NERVIO	0800	0730								
H-512	2	Bell 212	NERVIO	0800	0730								
H-538	2	205B++	NERVIO	0800	0730								

On order: 3 type I helicopters, 1 type III Helicopter and 1 Firewatch helicopter

WT-E-22, WT-E-15, Crashrescue truck E-6 and E-4 Communications trailer.

ICS-220

John Overacter

Beckwourth Complex – Safety Message

INCIDENT # CA-PNF-001064

DATE: 07/07/2021 TIME: 0600-1800

Day

Foot Travel in Steep Terrain

- When walking through steep and rocky terrain, watch footing and maintain proper spacing.
- · Identify safe routes and local conditions.
- · Test and use secure footing.
- Watch for over-head hazards, carry tools on downhill side, and wear gloves.
- Treat "hot spots" on feet before they become blisters.

A good Safety record doesn't happen by accident!

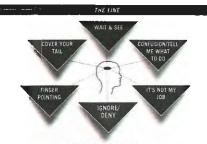
Points to Ponder

- Vehicle accidents are a common cause of firefighter injuries – Drive Smart
- Wildland FF's are injured or killed more annually from falling trees – Look Up
- Ash pits and stump holes are the most common cause of burn injuries – Look Down
- FF's can be the cause of, or recipient of rolling debris – Look Around
- Heat, long hours, and repetition can lead to complacency and injuries – Pace yourself
- Multiple Resources of multiple typing doing multiple jobs = Multiple potential for injury – Stay Focused
- Communicate clearly and get confirmation that your message is understood – Communicate Clearly

Steps to Accountability

ABOVE THE LINE®





BELOW THE LINE*

Have accountability above the line where the air is crisp, not below the line in the smog!

Prepared by:

CIIMT 4 Safety Group



BR/DV	HAZARDOUS ACTIONS - CONDITIONS	MITIGATIONS – WARNINGS – REMEDIES
ALL	TRAFFIC HAZARDS AND DRIVING	 Many roads are narrow and mid-slope, with soft shoulders. Allow heavy vehicles to pass on uphill side. Use spotters when backing or turning around Practice "Defensive Driving" techniques. Assume other drivers are fatigued andcomplacent. 5mph speed limit in and around ICP, keep your speed down in all areas. Use warning lights when working on roads or traveling in smoke. Drive at or below posted speed limits. Use chock blocks, turn wheels into hill. Be alert for wildlife. Dusk to Dawn pose the greatest potential for accidents.
ALL	STEEP TERRAIN & ROLLING DEBRIS	 Maintain 8'-10' spacing when working & walking. Do not work above any personnel. Evaluate necessity to send personnel in areas with limited access.
ALL	INDIRECT LINE CONSTRUCTION	Establish and maintain LCES. Locate line in favorable location, lighter fuels, and gentler topography when possible. Utilize natural or existing barriers.
ALL	HEAT RELATED ILLNESS	Drink 2 to 1 water to sports drinks. Take frequent breaks, minimum of 10 minutes every hour. Recognize symptoms of HEAT RELATED ILLNESS which include low energy, cramping, headaches, dizziness, poor rest, poor eating habits, hot skin, and lack of sweating.
ALL	FATIGUE/COMPLACENCY	 Be alert for signs of fatigue and take breaks, as necessary. Maintain 2:1 work/rest ratio. Monitor ALL resources for level of fatigue. Repeated assignments in the same area can lead to complacency making personnel more vulnerable to accidents. Take steps to maintain situational awareness for the duration of the incident.
ALL	ENVIRONMENTAL HAZARDS	 Keep alert for wildlife, rattlesnakes, insects, and plants. Watch footing and hand placement around rocks.
ALL	HAZARD / DANGER TREES	 Follow Hazard Tree Safety Guidelines (IRPG p.22.) Limit number of personnel around snags and their exposure time Fallers mustbe qualified for the trees being felled. Be alert around hazard trees during wind events, even green trees. The hazard zone extends a minimum of 2½ tree lengths. Avoid parking vehicles or taking breaks under or near hazard trees.
ALL	COMMUNICATIONS	Share your Situational Awareness (hazards, changes, etc.) to those who also have a need. Answer questions when asked by others. Ask for intel when you do not know the plan. Ensure all personnel are familiar with the incident and IA communications plans.
ALL	FIRE BEHAVIOR	 Are you seeing what we have predicted? Conduct thorough assessments before starting work. Ensure LCES is in place Plan & communicate your exit strategy with your crew and adjacent resources. Provide additional briefing for new resources and maintain communications.
ALL	ACCOUNTABILITY	 Know where your troops are at all times. Know the plan, brief the plan, and implement the plan. Ensure you have communications with adjoining forces and they know the plan. Check in and out when traveling through Branches and Divisions. If you see someone that looks out of place, stop and ask what they're doing As fire conditions escalate and your chasing spots, don't over commit. Back off, regroup, and re-engage.
ALL	AIR OPERATIONS	 Follow "Aviation Watch-Out Situations" on page 46, IRPG. Do not plan on air resources for tactical support or medical transportation. Refer to page 58, IRPG for directing bucket drops. Ensure positive communication with all air resources.
	INCIDENT NAME:	OPERATIONAL PERIOD: 0600 - 1800

JULY 7, 2021

BECKWOURTH COMPLEX

Date/Time Prepared: 07/06/2021 - 0700



Fire and COVID-19 Briefing Checklist

Fully vaccinated people:

- Do not need to wear a mask or physically distance in federal buildings or on Federal lands, except where called for by Federal, State, local, tribal, or territorial laws, rules, and regulations
- Masks are required on all federally managed incidents for individuals that are not fully vaccinated. Mask wearing requirements on incidents or in federal facilities should be consistent with CDC guidance.

Self-Awareness / Screening

- □ Immediately separate yourself from others.
- □ Notify supervisor if you or others experience:
 - o Cough, more than expected
 - o Shortness of breath or difficulty breathing
 - o New loss of taste or smell
 - o Fever
 - o Chills
 - o Sore throat
 - o Muscle pain
- □ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.

SUPERVISOR:

Notify Medical Unit as soon as possible.

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1.	. Incident I	Name	-	*.	2. (peratio		riod	
	-	ex Medical Pla	ın		7/07/	Date 21 (0	Time: 300-1	800)	
3. Medical Aid Stations / /	Ambulance	Services / REMS							
Name	Location	Location			Frequency		Advanced Life Support (ALS) Yes No		
Plumas 12 Ambulance		4 Corners	Command			X			
Frontline Medical Traile	r i	ICP						X	
4. Air Rescue / Air Ambul	ance Servic	es			<u> </u>	 			·
Name		Location			Type of Aircraft & Capability				
Care Flight 4		Beckwourth	1		ALS, 24 Hours				
Care Flight 3		Truckee	ALS, 24 Hours						
Cal Fire 202 Susanvi				BLS, Ho			loist, C	oist, Day Only	
CHP H14 / H16		Redding		ALS, Hoist, Day Only					
5. Hospitals (all times es	timated from	m Incident location)							-
Name & Level		Datum – WGS 84 es Decimal Minutes	Travel Time (From ICP) Air Gnd		Phone	Heli Yes	•	Addr	
Eastern Plumas Health	Lat:	N 39° 48.33'		10	530-832-6500		х	500 1st Ave,	
Care	Long:	W 120° 27.77' N 39° 56.4115'	MINS	MINS	330-332-3300			1065 Bucks	
Plumas District Hospital (Level 4)	Long:	W 124° 08.800'	5 MINS	40 MINS	530-283-7110	Х		Quincy	
Renown Medical Center (Level 2)	Lat: Long:	N 39° 31.52'		50 MINS	775-982-2005	х		1156 N Reno	
St. Mary's Regional Medical Center	Lat: Long	N 33°46.82' W 118°11.17'	20 MINS	50 MINS	775-770-3000	х		235 W 6th St	Reno, NV
U.C. Davis Medical Center (Level 1 Trauma/Burn)	Lat: Long:	N 38°33.32' W 121°27.35'	45 MINS	3 HRS	916-703-6576	х		2315 Stock Sacrame	
6. Division / Crew Emerger	icy Pre-Plan	u tu u	lpdate er	nd discus	s with assigned re	source	s daily		
Fireline EMT / Medic's Divis Branch Location	sion /							· · · · · · · · · · · · · · · · · · ·	
Air Hoist site location sit Lat: / Long: / Elevation									
Helispot: Lat: / Long: / Elevation MED LZ:	:								
7. Prepared By (Medical Unit Leade		8. Date/Time		9. Reviewed By (Safety Officer)			10.	Date/Time	
WEDL Eric Williams / Doug S	Stuart	7/05/2021 18	100	SOF1 D	an Snow (w	07/0	06/2021 1800	(a)

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT: WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM COMMUNICATIONS

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summery (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree.

Requesting air ambulance to Forest Road 1 at (Lat./Long.)
"This will be the Trout Meadow Medical Incident, IC is TFLD Jones. EMT Smith is providing medical care."

Severity	Severity of Emergency □RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° bums more than 4 palm sizes, heat stroke, disoriented.								
	AND	☐YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.							
Transr	Transport Priority Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.								
	ity 1, 2, 3)	☐GREEN / PRIORITY 3 Minor Injury or Illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.							
Nature of Injury or Illness Brief Summary of Injury or Illness									
	&					ous, Struck by Falling Tree)			
	ism of Injury				Air Amhu	lance / Short Haul/Hoist			
Transp	ort Request				Ground Ambulance / Other				
Patier	nt Location				Descriptive Loca	ation & Lat. / Long. (WGS84)			
Incid	ent Name					nic Name + "Medical" out Meadow Medical)			
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Crew F	atient Care				Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PAT	IENT ASSESSMENT: C	omplete this section for each pati	ent as applicable (start with ti	he most severe pat					
Patient Assessn (IRPG PAGE 10		Weight:	Chief Compla	aint:					
Skin Signs: (col	Skin Signs: (color/moisture/temp) Level of Consciousness: BP: HR: Respirations:								
Treatment:	Treatment:								
4. TRANSPORT	PLAN:					· · · · · · · · · · · · · · · · · · ·			
Evacuation Loca	ation (drop point, interse	ction, helispot, Lat. / Long.	hazards) Patien	t's ETA to Loca	tion:				
1 Million Elivino Eloudion									
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:									
Paramedic / EMT - Crews - Immobilization Devices - AED - Oxygen - Trauma Bag - IV/Fluid(s) - Splints - Rope rescue - Wheeled litter - HAZMAT - Extrication									
6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable									
Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transm	nit (TX)	Tone/NAC *			
COMMAND									
AIR-TO-GRND				· · · · · · · · · · · · · · · · · · ·					
TACTICAL				- <u> </u>	,				
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training Be Alert - Keep Calm - Think Clearly - Act Decisively

*** Follow up with MEDL upon return to ICP ***



INCIDENT RADIO COMMUNICATIONS PLAN		BECKWOURTH COMPL		· '		Operational Period Date/Time 0600-1800 HRS		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	Tx Tone/NAC	Remarks
1	COMMAND	NIFC C5	BECKWOURTH COMP.	169.7500	CSQ	167.1000	146.2	DIXIE MT. L.O.
2	COMMAND	NIFC C12	BECKWOURTH COMP.	173.0375	CSQ	167.3250	146.2	SMITH MT. L.O.
3	TACTICAL	TAC 7	DIV K ,Q	168.0500	146.2	168.0500	146.2	
4	TACTICAL	TAC 8	DIV E/H	168.6000	146.2	168.6000	146.2	
5	TACTICAL	TAC 9	DIV B,M	166.7750	146.2	166.7750	146.2	
6	TACTICAL	TAC 10	DIV D,O	166.7250	146.2	166.7250	146.2	
7	TACTICAL							
8	TACTICAL							
9	COMMAND	PNF FOREST NET	INITIAL ATTACK	170.5500	CSQ	164.8750	OST	PNF INITIAL ATTACK
10	TACTICAL	NIFC T2	INITIAL ATTACK	168.2000	CSQ	168.2000		PNF INITIAL ATTACK
11	AIR TO GROUND	A/G-14	I/A A/G PRIMARY	167.5000	CSQ	167.5000		PNF INITIAL ATTACK
12	AIR TO GROUND	A/G-59	I/A A/G SECONDARY	169.1125	CSQ	169.1125		PNF INITIAL ATTACK
13	TACTICAL	CALCORD	MEDICAL COORDINATION	156.0750	156.7	156.0750	156.7	ALL DIVISIONS
14	AIR TO GROUND		A/G CMD	169.2875	CSQ	169.2875		ALL DIVISIONS
15	AIR TO GROUND	A/G TAC	A/G TAC	167.0625	CSQ	167.0625		ALL DIVISIONS
16	TACTICAL	GUARD 7-6	EMERGENCY ONLY	168.6250	CSQ	168.6250	110.9	ALL DIVISIONS
Ι΄	Prepared By (Communications Unit) BONILLA, JANES, MAGUIRE, COML					cation: Plumas	Portola, CA Latitude, Long	itude: N 49.1134, W120 28.6977

ICS 205 Excel

7/6/2021 20:04



Beckwourth Complex July 7, 2021

HUMAN RESOURCE MESSAGE

PROFESSIONAL DIFFERENCES

It is healthy for us to have professional differences of opinion and in the appropriate setting should be shared, but always in a climate of openness, mutual respect and trust.

"Anything less is simply unacceptable"

We must treat each other and the public with respect and professionalism. This is how we want to be treated and it is the foundation for good customer service.

No one can be successful working alone; however, if we work together, all of us can succeed.

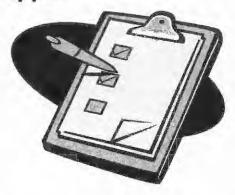
"Imagination is more important than knowledge" ~Albert Einstein

Feel free to call/text if you have questions, concerns, or just want to chat.

Adam Alvarez – (HRSP) - (707) 373-8715

TRAINING SPECIALIST BULLETIN

If it's not written down it didn't happen!



- ✓ Do not miss out on capturing your hard work.
- ✓ The amount of time wasted trying to recreate the event is huge compared to the time it takes to document it immediately after the event.
- ✓ Please DO NOT procrastinate until tomorrow what can be done today.
- ✓ If you need forms or have questions, please call the Training Specialists.



Emil Picchi TNSP (650)520-5102 TNSPEP@GMAIL.COM



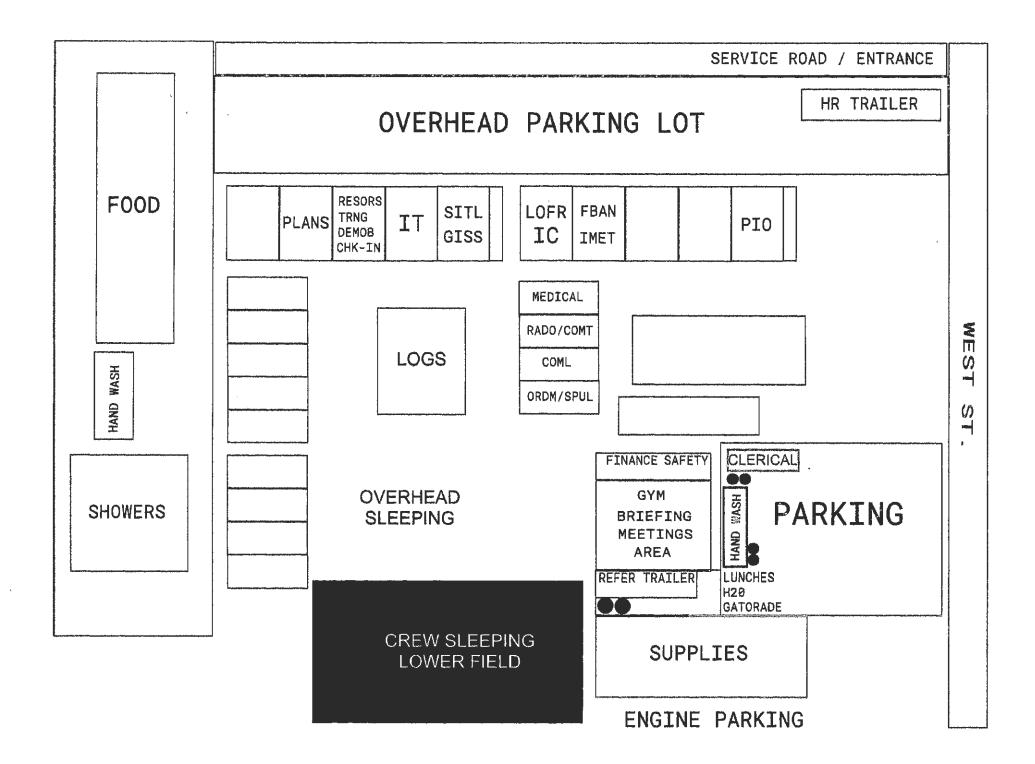
TRAINEE CHECK-IN

TRAINEE EXIT INTERVIEW

7/7/21 Demob List

OVERHEAD

O-10 0800 (BCMG) HAMILTON, JAMES



ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date Fron	n: Date To:	
				Time Fron	n: Time To:
3. Name:		4. 10	S Position:		5. Home Agency (and Unit):
6. Resources Assi	gned:				
Nar			ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
				43.	
					ARCHARIA AND ARCHARIA
			Mary 11-50 Mary Mary Mary		
				·	
				,	
					Claratura
8. Prepared by: Name:					Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date	From:	Date To:				
		Time	From:	Time To:				
7. Activity Log (continuation):								
Date/Time	Notable Activities	· · · · · · · · · · · · · · · · · · ·						
	1.00							
			<u> </u>					
		1.						

		<u> </u>						
8. Prepared by: N	ame:	Position/Title:	Signature:					
ICS 214, Page 2		Date/Time:						
				The state of the s				

4