Friday- November 25, 2016

INCIDENT ACTION PLAN

Day Shift 0700 to 1900 Night Shift 1700 to 0500



ROCK MOUNTAIN FIRE

Fire # GA-CHF-160079 USFS: P8KTE7 (08/03)







Pacific Northwest

National Incident Management Team 3

Friday- November 25, 2016

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period	d: DAY AND NIGHT		
ROCK MOUNTAIN	Date/Time From	:	Date/Time To:	
	11/25/2016 0700) FRI	11/26/2016 0500	SAT
3. Objective(s):				
Implement Operational actions that balance rat risk	esponder risk and	probability of succe	ss in efforts to protect ide	entified values
2. Implement suppression actions to minimize fi	re impacts to privat	e lands and private	residences	
3. Take actions to maintain and strengthen relat	ionships with partn	er agencies, coope	rators, community groups	s and members
4. Provide for Initial Attack within designated Init	tial Attack boundar	ies. Support reques	t for assistance to local u	nits as feasible
5. Develop suppression actions within wildernes values and threatened/sensitive species of cond		eas that minimize a	dverse impacts to wilderr	ness/road-less
4. Operational Period Command Emphasis:				
Coordinate suppression actions with cooperate	ors responsible for	structure protection	in Rabun, Towns, Macon	n & Clay Counties.
Provide for public safety by recommending evaluation officials in Rabun, Towns, Macon, & Clay counting		deemed necessary	o responsible emergenc	y management
 Prevent loss and/or damage to private lands the burnout operations, and point protection around with the North Carolina Forest Service. 				
 Limit fire spread to the north and east of the Nand residence along Hwy 64 and to the Coweets patrol and maintenance needs associated with one 	a Research Area. E		_	•
Maintain patrol actions following initial contains complete and/or weather conditions preclude full		perimeters to ensure	e continued containment	until leaf-off is
General Situational Awareness:				
Potential for very dense fog this morning and pa areas especially where smoke is also present.	atchy fog this eveni	ng. Use extreme ca	ution when driving or par	king in foggy
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:				
6. Incident Action Plan (the items checked below are in	ncluded in this Incident	Action Plan):		
X ICS 202 ☐ ICS 207		er Attachments:		
X ICS 203 ☐ ICS 208	X	HEALTH AND SAFE		*
X ICS 204 X ICS 220	X	HUMAN RESOURCE	ES	
X ICS 205 X Map/Chart ☐ ICS 205A X Weather Forecast/Tides/0	Currents \(\overline{X}\)	ACTIVITY LOG		
▼ ICS 206	Ц			
7 Brossed hus M. OTUDDO	Tille DEDUTA	AND OFO OUTE	Signatura	./7
7. Prepared by: M. STUBBS Positio 8. Approved by Incident Commander: Name:		LANS SEC. CHIEF	Signature: Signature:	4/
ICS 202 IAP P			Date/Time: 11/24/2016 2100	

ORGANIZATION ASSIGNMEN	TLIST	
1. Incident Name Rock Mountain Fire		
2. Date 11/24/2016	3. Time 2000	
4. Operational Period 11/25/16	Day (0700-1900) Night (1700-0500)	

5. Incident Commande	and Staff
Incident Commander	Noel Livingston
Deputy Incident Commander	Keith Satterfield
Liaison Officer	Brian Watson, JB Brock (t)
Safety Officer	Tim Sampson
Deputy Safety Officer	Steve Heppner
Information Officer	Stan Hinatsu / Shannon O'Brien (t)
Human Resources	

6. Agency Representative	appelerant per appelerant in the particle of the second
USFS – Chattahoochee-Oconee NF – Agency Administrator	Betty Jewett
NCFS- Agency Administrator	Greg Yates
USFS – AREP Georgia	Edward Hunter
USFS – AREP North Carolina	Amanda McAdams
NCFS – AREP North Carolina	Greg Smith (Smitty)
Lead Resource Advisor	David Vinson
Resource Advisors	Russ Mitchell, Mark Thonhoff
Resource Advisor N. Carolina	Kerry Wood

7. Planning Section	
Chief	Mike Burnett, Syndy Zerr (t)
Deputy Chief	Mike Stubbs
Resource Unit Leader	Christy Merritt, Brian Lamb, John Donahue (t), Brandy Wagner (t)
Demob Unit Leader	John Petrick
Situation Unit Leader	Chris Buhrig, Monica Ramirez (t)
Documentation Unit Leader	Rex Crabtree
GIS Specialist	Cob Bailey, Nic Bencke, Jerry Petruzalek, Shane Clark (t)
Fire Behavior Analyst	Chris Johnson
Incident Meteorologist	Dave Morford
Training Specialist	Vanessa Hansen

8. Logistics Section	a santungan delega mendengan bermalak panjag kan manungan kebuar
Chief	Cindy Wedekind
Deputy Chief	Kelly Jennings
Facilities Unit Leader	Phil Pillet
Supply Unit Leader	Steve Streissguth
Ground Support Unit Leader	Jeff Allred
Medical Unit Leader	Steve Otoupalik

8. Logistics Section (Co	intinued)
Food Unit Leader	Scott Worontzoff
Security Manager	Regan Eivers
Communication Unit Leader	Russell McDonald
Ordering Manager	Ben Hauck, Robin Brooks
Computer Tech. Specialist	Heather Wiskow, Char Jumper, Bruce Bowen (t)

9. Operations Section	and the state of t
Operations Chief – Field	Alex Robertson, Barry Shullanberger (t)
Operations Chief - Planning	Randy Johnson, Nathan Goodrich (t)
Operations Chief - Strategic	Dean Vendrasco, Hans Redinger (t)

a. Branch I / II		
Branch Director	Kent Contreras	
Division A/D/F/H/M/W	Eric Brown, Ron Brown (t)	
Division N	Richard Bustamante, Ted Frazer (t)	

c. Branch III	arte unation (Transcriptor Grant Continued to second
Branch Director	Brent Meisinger
Division O	Dave Crousser, Nick Ostrom (t)
Division P	James Wettstaed
Division Q	James Osborne
Division R	Justin Ray, Bill Mayer(t)
Structure Group	Russ Hamilton
Surge	Tim Stewart
Contingency	Dan Gleason

Group Supervisor	Cathleen Lowe	
d. Night Shift		

e. Air Ops Branch	
Air Operations Director	Clark Tieke
Air Tactical Group Sup.	James Price
Air Support Group Sup.	Doug Ledgerwood

10. Finance Section	ត្រូវបានក្រុមប្រជាព្រះប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមបានក្រុមបានក្រុមប្រ ប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រះបានក្រុមប្រជាព្រ
Chief	LuAnn Grover
Deputy Chief	Gary Dillavou
Time Unit Leader	Melisa Swain
Cost Unit Leader	Kay High
Procurement Unit Leader	Leslie Solberg
Comp. Claims Unit Leader	Helen Pass

Prepared by (Resource Unit Leader) Brian Lamb



INCIDENT Weather Forecast



FORECAST NO: 11

NAME OF INCIDENT: Rock Mountain

PREDICTION FOR: DAY/NIGHT SHIFTS

UNIT: GA-CHF

SHIFT DATE: Friday, November 25, 2016

SIGNED: David Morford

Dave Morford

TIME AND DATE

ordines. Duran ways

FORECAST ISSUED: 2000 Thursday, November 24, 2016

Stuffed Incident Meteorologist

WEATHER DISCUSSION:

...DENSE FOG THIS MORNING...

Light winds and high relative humidity will result in dense fog forming and continuing into Friday morning. Drier air and sunshine will return later Friday morning and continue through the weekend. The next chance of rain is not likely until early next week.

WEATHER FORECAST FOR: (FRIDAY)

WEATHER:

Patchy dense fog early. Becoming mostly sunny.

TEMPERATURES:

High 58 to 62. (up 3)

HUMIDITY:

Min RH 40-50% (down 15)

20 FT WINDS:

VALLEYS/Slopes – Upslope 5 to 10 mph winds will be terrain and heating driven.

RIDGES/Saddles - Northwest wind 8 to 12 mph.

TRANSPORT WIND:

Northwest 10 to 15 mph.

CWR: 0%

WEATHER FORECAST FOR: FRIDAY NIGHT)

WEATHER:

Partly cloudy and cool with patchy fog.

TEMPERATURES:

Low 38 to 42.

HUMIDITY:

Max recovery 100%.

20 FT WINDS:

VALLEYS/Slopes – Down valley 4 to 8 mph. **RIDGES/Saddles** – Northwest 5 to 10 mph.

TRANSPORT WIND:

North 10 to 15 mph.

Smoke Dispersion:

Fair.

CWR:

0%

EXTENDED FORECAST: (SATURDAY)

Mostly sunny. High around 55. Min RH 30%. Ridge-top winds Northwest 5 to 10 mph.

FIRE BEHAVIOR FORECAST

TYPE OF FIRE: Wildfire
OPERATIONAL PERIOD:
Friday, November 25, 2016 Day and Night Shifts
TIME ISSUED: 2000
SIGNED: Chris Johnson Fire Behavior Analyst

INPUTS

WEATHER SUMMARY:

* * * See Fire Weather Forecast for Details * * *

A moist start with fog early morning that will yield to drying conditions as fog breaks mid-morning. NW winds and clear skies will accelerate drying.

Day Shift: High temp: 60, Low RH: 40% Ridge winds W 8-12mph.

Night Shift: Low temp: 40, RH recovery max. 100%. Patchy fog likely. Ridge winds NW 5-10.

<u>FIRE DANGER:</u> Extreme drought with record ERCs. The Ketch-Byram Drought Index (KBDI) values are in the 735 range (on a scale of 0-800) indicating much rainfall is needed to return the soil moisture (and fuels) to more seasonal conditions.

<u>FUELS:</u> The primary carrier of fire is hardwood leaf litter on the surface (FM9/TU3) with some brush components (rhododendron/mountain laurel). Brush at higher elevations may become available to burn on steep slopes or with exposure to higher winds. Leaf off is 50% to 95% complete, increasing with elevation. New leaf off will add surface fuel load over burned areas and firelines and increase re-burn or slop-over potential. 1000-hour fuels are at 13%, well below average. Log bridges over creeks will burn and allow potential for fire to cross. Winds can redistribute leaf litter reducing in some areas and increasing in others; think "transient" fuels.

TOPOGRAPHY: Steep/rugged, 40+% slope.

OUTPUTS

FIRE BEHAVIOR

GENERAL: Typical fire spread in leaf litter is in long lines of fire that is slope, aspect and fuels driven. Fire is consuming well into the duff layer and the 1000-hour fuels completely. The burn period is expected to be 8-10 hours long. Conditions for burnout today may be challenging due to higher humidity until mid-day.

Fuel Model	ROS	(ch/hr)	Flame Le	ngth (feet)	PIG	Spotting Dist.
	Head Backing		Head	Backing		
FM09-Timber Litter	5-7	1-2	1-3	1-2	450/	< 50 yards
Hardwood Leaf Litter					45%	

Fire behavior predictions are for the hottest and driest period of the day.

SPECIFIC:

Branch I/II:

DIV A/D/F/H/M/W - Fire behavior is expected to be minimal in these divisions.

<u>DIV N</u> - Fire has held for a few days on the Deep Gap Branch Trail. Large fuels continue to burn out. Rolling burning material could cause slopovers where fireline is under burned area.

Branch III:

<u>Div O, P, Q, R, Structure, Contingency and Surge</u> – Fire will continue to move toward north and east toward planned firelines about ¼ mile this burn period. Fire will continue spread based on slope alignment and diurnal, slope/valley winds. Fire is likely to pause in wetter drainages. Burnout conditions likely to return by mid-day today.

AIR OPERATIONS: Expect widespread fog in the morning hours. Smoke may impact visibility to the southeast of active burning.

SAFETY

Potential for very dense fog this morning and patchy fog this evening. Use extreme caution when driving or parking in foggy areas especially where smoke is also present.

	DIVISIO	on/Group	Assign	ment	LIST (IC	JS 204	VVF)						
1. Incident Name:	and the second second				3.									
ROCK MOUNTAIN					Branch	:		Division/Grou	p:					
2. Operational Period; D.	AY AND NIGHT	Г	a production											
Date/Time From: 11/25/2016 0700 FRI		Date/Time To: 11/26/2016 0500 SAT			1/11			A/D/F/H/M/W						
4			Operations F	² ersonn	el				March Company Company (Company)					
l l	BARRY SHULLANBERGER (T)							ION/GROUP SUPERVISOR ERIC BROWN - 11/28 RON BROWN (T) - 11/29						
AIR ATTACK SUPERVISOR JA	ATTACK SUPERVISOR JAMES PRICE					SAFETY OFFICER TIM SAMPSON STEVE HEPPNER								
5.		Resou	rces Assign	ed this l	Period				gradus de la companya de la company					
Strike Team / Task Force Resource Designator	/	LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time					
O-62 TFLD DON ANDERSON *		12/03				1								
E-19 ENG3 SHILOH FIRE *		12/04	RONALD TH	HALACK	ER	3								
E-22 ENG4 BLAZE RUNNERS *		11/28	JERRY FUG	SATE		3								
E-26 ENG6 BHF #661		11/30	ERIC COMS	STOCK		3		- · · · · ·						
E-28 ENG6 MEDICINE BOW #651		11/30	CHRIS GRE	EN	4									
E-31 ENG6 COYOTE #612 *		12/01	JOSE VIALE	PANDO		5		7						
E-2003 ENG6 NHS#69		11/28	JOHN ROS	S		2								
O-103 HEQB SHANE NOLLOSCH *		11/28				1		***						
E-46 DOZ2 JASPER #8394 *		11/25	JIMMIE PRI	MROSE		2		•						
O-118 SOF2 DAVID JENSEN		12/01				1								
MEDIC 10			RAMEY / CO	OCHRAN	1	2								
6. Control Operations/Work Assignm Patrol divisions A/D/F/H/N		ort divisio	on O/R a	s nee	ded. Re	hab lin	es v	vhere possib	le.					

Identify resources from the division to respond to IA as needed. Ensure resources review communications plan for IA response. *Identified as IA resource in the IAP. Review Wilderness Considerations located in the IAP.

B. Division/Group Communication Summary												
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode						
COMMAND	7	168.475	156.7	173.8125	156.7							
TACTICAL	5	168.200	156.7	168.200	156.7							
AIR TO GROUND	14	168.7375		168.7375		·						
AIR TO GROUND	15	169.1125		169.1125								
9. Prepared By (Resource l	Approved By (Planning Section C	hief)	ate	Time							
BRANDY WAGNER				1/1///	1/24/2016	2000						

ICS 204 WF (1/14)

FINAL

1. Incident Name:						3.				
ROCK MOUNTAIN						Bran	ch:		Division/Group	:
2. Operational Period:	DAY AND	NIGHT								
Date/Time From:		Date/T	ime To:				1 / 11		N	
11/25/2016 0700 FRI		11/26/20	016 050	0 S	AT					
4. The second se				Operations					errage and	
OPERATIONS CHIEF	•	ERTSON ULLANBER	GER (T	١	DIVISIO	ON/GRO	UP SUPE	RVISOR	RICHARD BUSTAI TED FRAZER (T) -	
AIR ATTACK SUPERVISOR			OLIV (I)	,		S	12/2			
					ļ				STEVE HEPPNER	
			Resou	ırces Assigr	ned this	Period				
Strike Team / Task Fo Resource Designate		L	_WD		Leader		Numbe Persor		op Off PT./Time	Pick Up PT./Time
C-1 HC2i DILLON IR #1	1	1/25	CHAD CUL	LUM		19				
							_			
E-39 UTV POLARIS										
							ļ	_		
O-31 SOF2 TOM NASH		1	2/05				1	-		
MEDIC 2		1	2/06	VERDI			1			
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6. Control Operations/Work Assig	nments:	L								
Patrol division and mop		ecessar	y. Su	pport div	vision	O with	n burno	ut op	erations.	
7. Special Instructions:										
Identify resources from	the divi	sion to re	-snor	nd to IA a	s nee	ded F	Ensure	resoi	irces review o	communications
plan for IA response. *I			•							
the IAP.										
8. mg - 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1 a 1				/Group Com			7		T	T
Function.	Channel		quency	N/W	RX Tone	_	TX Frequ			Mode
COMMAND TACTICAL	7 6		68.475 68.600		156. 156.			.600	156.7	
AIR TO GROUND	14		88.7375		150.	<u>'</u>		7375	130.7	
AIR TO GROUND	15		9.1125					1125		1
9. Prepared By (Resource Unit Le				ved By (Plan	ining Se	ction Ch			Date	Time
BRANDY WAGNER]//(11/24/2016	2000	

FINAL

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ICS 204 WF (1/14)

ROCK MOUNTAIN					Branch			Division/Group:			
2. Operational Period:	DAY A	ID NIGHT									
Date/Time From:		Date/Ti	me To:	-		1	II		0		
11/25/2016 0700 FR	1	11/26/20	16 0500	S.	AT						
A. The transfer of the second			C	perations	Personnel						
OPERATIONS CHIE	L	DBERTSON SHULLANBER(2ED /T\		DIVISION	I/GROUP	SUPERV	1	DAVE CROUSSEI NICK OSTROM (T		
AIR ATTACK SUPERVISO			JLK (I)		i	SAF	ETY OFF		TIM SAMPSON) - 11/30	
									STEVE HEPPNER	ł	
5.			Resour	rces Assigr	ed this Pe	eriod					
Strike Team / Task F Resource Design		1	wD		Leader		Number Persons	Dro	p Off PT./Time	Dick I	Jp PT./Time
O-68 TFLD STEVEN SHYKES			2/01		Leader		1		p On F 1.7 time	TION	
0 00 11 25 012 1211 0111120		···					•				
C-6016 HC2I FIRESTORM			2/02	RICK SAND	NDGE		20	10/08 (C-16 ON		
0-00 TO FIG21 FIRES FORW		1.	102	NICK SAINL	אטטוי			BOTE			
C-9 HC2 DIAMOND FIRE		1	1/30	LARRY EC	KELMAN		20				
E 47 ENOQUETALLOQUETO	4		2/00	DDANGO	ODANO.	, 	4			•	
E-17 ENG3 UTAH COUNTY #1	1			BRANDON			4				
E-20 ENG4 NV #2415				JESSE MC			3				
E-110 ENG4 MDS #255		12	2/01	SERGIO CA	ASTILLO		4				
E-12 WTS2 HANOVER #3523		12	2/05	RUSSEL SI	HAFER		2				
O-31 SOF2 TOM NASH		12	2/05				1				
· · · · · · · · · · · · · · · · · · ·											· · · · · · · · · · · · · · · · · · ·
MEDIC 3		12	2/05	WOOLSEY			1				
6. Control Operations/Work Ass	signments:										
Burnout primary lines	as need	led from D	P 70	to Divisi	ion O/P	break	ζ.				
7. Special Instructions:			, 								
Prepare for potential a	orial iar	nitions Ido	ntifi, r	rocouroc	se from	tha di	vicion t	o roc	enand to IA a	s noo	ded
*Identified as IA resou	•		•							15 1166	ueu.
identified do 1/ (1000)			11011	· · · · · · · · · · · · · · · · · · ·	000 001	,,0,00,0	<i>au,</i> 0,,0 .	io out	ou		
8.		- In	hule log#	Group Com	municatio	n Summ	287				
The second secon	Charact.			1		<u> </u>		NOV NIAA	/ TX Tone/NA0	, T	Mode
Function	Channel 9	-	quency N 1.0375	1/00	156.7	IAC 17	X Frequen		156.7	_	Mode
TACTICAL	3		8.250		156.7		168.2		156.7	_	
AIR TO GROUND	14		8.7375				168.73				·
AIR TO GROUND	15		9.1125				169.11				
9. Prepared By (Resource Unit				ed By (Plan	ning Sect	ion Chief			 Date	Time	1
BRANDY WAGNER	•						M		11/2 4/ 2016	2000	
ICS 204 WF (1/14)				FINA	AL		- (1	Page 1 of 1
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1. Incident Name:			-			3.					TABLE CANDING	
ROCK MOUNTAIN						Brar	nch:		Division/Group	p:		
2. Operational Period:	DAY AN	ID NIGHT										
Date/Time From:		Dat	e/Time To:						P			
11/25/2016 0700 FRI			6/2016 050		SAT							
4. 11				Operat	tions Person	nel			the state of the s			
OPERATIONS CHIEF		BERTSON SHULLANB		`	DIVIS	ON/GRO	UP SUPER	VISOF	JAMES WETTST	AED -	11/27	
AIR ATTACK SUPERVISOR			` '				SAFETY OFFICER TIM SAMPSON					
						STEVE HEPPNER						
5.			Resou	irces A	ssigned this	Period	T		and a firm of the large term			
Strike Team / Task For Resource Designa			LWD		Leader		Number Persons		rop Off PT./Time	Pi	ick Up PT./Time	
O-80 TFLD STEVEN ABBOTT			12/01				1					
O-24 TFLD (T) JACKIE HEESAG	CKER		11/28				1					
									·			
C-3 HC2I GRANGEVILLE IR CRI	EW	Ī	11/25	DREV	v dingman	N	20					
E-73 ENG3 ST. JOHNS #1971			12/06	GAR	LISTON				· ·			
E-76 ENG3 BEAVER DAM #23			12/07				3					
E-107 ENG3 FREDERICKSBUR	G		11/30	TIM F	PIERSON		5					
E-108 ENG3 ANGEL FIRE			12/11	ANDF	REW BERCH	ES	3					
E-109 ENG3 CAMINO FIRE			12/12	JOHN	ROADS							
E-33 ENG6 NATIONAL #104			11/30	LEEN	IKUN BACA		3					
E-113 ENG6 TONTO #1266			11/25		ANDERSON ICIL (T)	/ DAVE	4					
E-112 ENG6 TGF #2			11/30		LONGBUCC	0	3	†				
O-10 SOF2 MARSHALL BROWN	1		12/02				1					
MEDIC 6	•		12/01	GRAY	/		1					
MEDIC 20			11/28	HUDS	SON / GUY		1					
		·										
8.			Division	/Grout	Communica	ition Sur	nmarv					
Function	Channel	RX	Frequency		RX Ton		TX Freque	ncv N/	W TX Tone/NA	сΤ	Mode	
COMMAND	9		171.0375	-	156	5.7	163.8		156.7	\dashv		
TACTICAL	5		168.200		156	5.7	168.2	200	156.7			
AIR TO GROUND	14		168.7375				168.7	375				
AIR TO GROUND	15		169.1125				169.1	125				
9. Prepared By (Resource Unit L	eader)		Appro	ved By	(Planning S	ection Cl	hief)	1	Date	1	ime	
BRANDY WAGNER							N		11/24/2016	200)0	
ICS 204 WF (1/14)					FINAL			(Page 1 of 2	

1. Incident Name:					3.					
ROCK MOUNTAIN					Branch	1:		Division/Group:	•	
2. Operational Period:	DAY AND NIG	HT								
Date/Time From:		Date/Time To:			İ			P		
11/25/2016 0700 FRI		11/26/2016 0500) S.	AT						
4:		(Operations	Personne	el .					
OPERATIONS CHIEF	ALEX ROBERT BARRY SHULL			DIVISIO	N/GROUE	P SUPERV	ISOR	JAMES WETTSTA	ED - 11/27	7
AIR ATTACK SUPERVISOR		, and an an an an an an an an an an an an an		<u></u>	SA	FETY OFF	ICER	TIM SAMPSON		
·								STEVE HEPPNER		
5.		Resou	rces Assigr	ned this F	eriod					
Strike Team / Task Fo Resource Designate		LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up	PT./Time
								F		
		_								
										
					·····					

6. Control Operations/Work Assig	gnments:									
Burnout from O/P breal	k south to F	P/Q break a	as neede	ed.						
7. Special Instructions:										
Prepare for potential as	erial ignition	ıs. Maintair	n adequa	ate spa	ce for	medica	ıl lan	ding zone at	Hurrica	ine
Staging. Identify resour										
communications plan for		nse. *Identi	ified as I	A reso	urce in	the IA	P. Re	eview <i>Wilderi</i>	ness	
Considerations located	in IAP.									
8.	T		Group Com							
Function	Channel	RX Frequency	N/W	RX Tone/		X Frequen		V TX Tone/NAC		Mode
COMMAND	9 5	171.0375 168.200		156.7 156.7		163.82		156.7		
TACTICAL AIR TO GROUND	14	168.7375		150.7		168.73		100.7	+	
AIR TO GROUND	15	169.1125	1			169.11				
9. Prepared By (Resource Unit Le			red By (Plar	nning Sec	tion Chie			 Date	Time	
BRANDY WAGNER	','	,	•		M		11/24/2016	2000		

1. Incident Name:

ROCK MOUNTAIN		Branch	:		Division/Group:						
2. Operational Period:	DAY AND I				1	II		Q			
Date/Time From: 11/25/2016 0700 FRI		Date/Time To: 11/26/2016 050	0 8	SAT							
4.			Operations	Personn	ei						
OPERATIONS CHIEF					DIVISION/GROUP SUPERVISOR JAMES OSBORNE - 11/25						
AIR ATTACK SUPERVISOR	JAMES PRIC	ĈE			SAFETY OFFICER TIM SAMPSON STEVE HEPPNER						
5.		Resou	rces Assig	ned this l	Period			100			
<u></u>	Resource Designator LWD					Number Persons	Droj	p Off PT./Time	Pick Up	PT./Time	
O-71 TFLD CRAIG HOWELLS		12/01				1					
C-6 HC2I RUBICON #2		12/05	JESSE KIE	ENE	,	21					
C-8 HC2 LAVA RIVER		11/29	ROBERTO) CEJA		20					
E-74 ENG6 KAIBAB E-611		12/07	GRAYSON	I BECKLE	ΞΥ	3					
O-10 SOF2 MARSHALL BROWN	١	12/02				1					
MEDIC 4		11/30	CROWDE	R		1					
MEDIC 30			LOCKLEAR / LOCKLEAR 2								
6. Control Operations/Work Ass	_		<u> </u>								
Continue to burnout a	nd hold fro	om P/Q break	to Q/R	break	•						
7. Special Instructions:											
Prepare for potential a	erial igniti	ons. Identify	resourc	es fron	n the div	vision t	o res	spond to IA a	s need	ed.	
Ensure resources revi		•		respo	nse. *lo	lentifie	d as	IA resource i	n the l	∖P.	
Review Wilderness Co	onsideratio	ons located ir	า IAP.								
8.	e a bereit groot bekeen o	Division	/Group Cor	nmunicat	ion Summ	ary		and the state of t			
Function	Channel	RX Frequency	N/W	RX Tone	/NAC T	X Frequen	cy N/V	/ TX Tone/NAC	:	Mode	
COMMAND	9	171.0375		156.	7	163.82	25	156.7			
TACTICAL	4	168.050		156.	7	168.05	50	156.7			
Air TO GROUND 14 168.7375						168.73	75				
AIR TO GROUND	15	169.1125				169.11	25				
9. Prepared By (Resource Unit L	.eader)	Appro	ved By (Pla	nning Se	ction Chief	f) 11 A	[Date	Time		
BRANDY WAGNER						W	1	11/24/2016	2000		
ICS 204 WF (1/14)			FIN	AL					F	age 1 of 1	

-11-

1. Incident Name:			•			3.						
ROCK MOUNTAIN						Branc	:h:	_	Di	vision/Group	:	
2. Operational Period:	DAY AN	ID NIGHT							_			
Date/Time From:		Date/T	ime To:				Ш		F	K		
11/25/2016 0700 FRI		11/26/20	16 050	0	SAT							
4.		0.000	(Operation	s Personn				***********			
OPERATIONS CHIEF		DBERTSON SHULLANBER	GER (T	1	DIVISIO	N/GROU	IP SUPER	VISOR		IN RAY - 11/2 MAYER (T) -		
AIR ATTACK SUPERVISOR			GEN (1)	<u></u>		SA	AFETY OF	FICER		SAMPSON	11/20	
									STEV	E HEPPNER		
5			Resou	rces Assi	igned this l	Period						
Strike Team / Task Fo Resource Designa			.WD		Leader		Number Persons		on Off	PT./Time	Pick	Up PT./Time
O-78 TFLD MAT WOOD			2/01	-			1	-	ор о		,	
C-3.20 TFLD RICH RENEAULT (T)	1	1/25				1		•			
O-70 TFLD TREVER FULTON			1/25				1	╁				
70 11 25 11 27 21 11								┼				
O-48 STCR JOHN SCANLON (T	\	1	1/29				1					
C-2 HC2I FLATHEAD IR #1	, 		1/25	BRETT F	PARGMAN		20	-				
C-22 HC2I FIRESTORM #17			2/02	RON SAI			20	WAS	C-503	6/		
C-6015 HC2I PACIFIC OASIS			2/02		N BERRY		19			5 & 11/26/		
C-0015 HCZI PACIFIC CASIS			2/01	BRANDO	ON BERKT		19	1 0 1	11/2	0 & 11/20/		
E OO ENOA MILEO OITY #0400			4/07	DONALD	JONES		4	-				
E-23 ENG4 MILES CITY #2408			1/27			, ,		<u> </u>				
E-30 ENG6 MORA COUNTY #1			1/30	MICHAE		2014	4	ļ				
E-72 ENG6 SMOKEY BEAR #61	1		2/06		W SPURLO	OCK		<u> </u>				
E-81 ENG6 TGF FORESTRY			2/05	MARTIN			3					
E-111 ENG6 ANAHUAC		1	1/30	GRANT I	LOVATO		2					
O-73 HEQB J. J. RUE		1	1/30				1					
O-104 HEQB JOHN WICKSTRO	VI	1	2/04				1	<u> </u>				
E-36 DOZ3 I KNOW JACK		1	2/05	BEN THO	OMPSON			l				
O-10 SOF2 MARSHALL BROWN		1	2/02				1					
8.		T T	98 (1848) S. S. S. S. S. S. S. S. S. S. S. S. S.		ommunicat						. T	
Function	Channel		quency		RX Tone		TX Freque		$^{\text{w}}\vdash$	TX Tone/NAC	-	Mode
COMMAND	9		71.0375 66.775		156. 156.		163.8		+	156.7 156.7		
TACTICAL AIR TO GROUND	14		88.7375		100.	+	168.7		+	100.7		
AIR TO GROUND	15		9.1125				169.1		_		\dashv	
9. Prepared By (Resource Unit L			r		lanning Se	ction Chi			Date		Tim	ie
BRIAN LAMB	•			- *			M		11/24	/2016	2000	
ICS 204 WF (1/14)	· · · · · · · · · · · · · · · · · · ·			FI	INAL						•	Page 1 of 2

ICS 204 WF (1/14)

1. Incident Name:						3							
ROCK MOUNTAIN						Bran	ich:			Division/Group	:		
2. Operational Period:	DAY AND	NIGHT								_			
Date/Time From:		Date/T	ime To:				Ш			R			
11/25/2016 0700 FRI		11/26/20	016 050	0 S	AT								
			1	Operations	Personn	el							
OPERATIONS CHIEF		ERTSON IULLANBER	CED (T	١	DIVISIO	ON/GRO	UP SU	IPERV		JUSTIN RAY - 11/2			
AIR ATTACK SUPERVISOR			OLIV (1)	,		5	SAFET	Y OFF		BILL MAYER (T) - 11/25 R TIM SAMPSON			
										STEVE HEPPNER			
5.			Resou	ırces Assigr	ned this	Period							
Strike Team / Task Fo Resource Designat			.WD		Leader		1	mber rsons	Dro	op Off PT./Time	Dick I Ir	PT./Time	
Nesource Designat					Leader		1 6	130113	D10	p On Fr. Time	1 lok of	71 1.71iille	
E-40 UTV KAWASAKI							+						
							+						
MEDIC 5			1/30	GETMAN			-	1					
MEDIC 7			1/30	SAUREY				1					
INICOTO 7				OAGRET			_						
			-				_						
							_						
							_						
6. Control Operations/Work Assignment	gnments:	•		•				•					
Hold and improve line	from DP	20 to DI	^{25.}	Continue	e to pr	ep lin	e fro	m D	P 25	east to divis	ion bre	ak.	
Burnout as needed.													
7. Special Instructions:													
Prepare for potential as	erial igni	tions. Ide	entify	resource	es fror	n the	divis	ion t	o res	spond to IA a	s need	ed.	
Ensure resources revie													
Review Wilderness Co					·								
8. 200		T	ivision	/Group Com	munical	tion Sun	nmary						
Function	Channel	RX Fre	quency	N/W	RX Tone	/NAC	TX Fr	requen	cy N/V	V TX Tone/NAC	:	Mode	
COMMAND	9	17	1.0375		156.	7		163.82	25	156.7			
TACTICAL	2		66.775		156.	7		166.77		156.7			
AIR TO GROUND	14		8.7375					168.73					
AIR TO GROUND	15	16	69.1125			169.1125			1	Time			
9. Prepared By (Resource Unit Le	eader)		Approved By (Planning Sec			J Section Chief)							
BRIAN LAMB								"		11/24/2016	2000		

1. Incident Name:			111		3.			are established		
ROCK MOUNTAIN					Branch	1:		Division/Grou	p:	
2. Operational Period:	DAY AND NO	GHT								
Date/Time From:		Date/Time To:				III		STRUC	TURE	
11/25/2016 0700 FRI		11/26/2016 050	0 S	AT						
4.			Operations							
OPERATIONS CHIEF		TSON LANBERGER (T)	DIVISIO	N/GROU	P SUPERV	'ISOR R	RUSS HAMILTON	N * - 11/25	5
AIR ATTACK SUPERVISOR			<u> </u>		SA	FETY OFF		IM SAMPSON		
							s	TEVE HEPPNE	۲	
5.	,	Resou	ırces Assigı	ned this F	Period	Northead				
Strike Team / Task For Resource Designato		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick	Up PT./Time
O-61 TFLD BRIAN PITTS *	 	12/05				1				
C-7 HC2 MQ FRANCO *		12/06	ALBERTO	FRANCO	-	20				
C-27 HC2 GFP ENTERPRISES *		12/06	MICHAEL I	DENNING	ı	20				
O-65 STEN DOUG NIEMYNSKI	k	12/05				1				
E-16 ENG3 PARK CITY #121 *		11/28	ZANE THO	OMPSON		3				
E-32 ENG3 AZ-DSY #55 *		12/01	DAMON BE	RUNS		4				
E-79 ENG3 AZ-GOR #1634 *	,	12/06	MICHAEL \	WALDOR	F					
E-21 ENG4 REXBURG MADISON	#4 *	11/27	ROBERT R	RICKS		3				
E-85 ENG4 MICHIGAN #657 *		12/04	ADAM PET	RELIUS		3	WAS E-	-4203/		
E-43 ENG6 SCHOLL *		12/01	CHAD WHI	ETZEL		3				
E-75 ENG6 CLOUDCROFT BRUS	SH 10 *	12/06	ERICH WU	IERSCHIN	IG	2				
E-37 DOZ3 SCHOLL FIRE *		12/03	RICHARD	SCHOLL		2				
E-13 WTT2 AZ #304 *		11/27	TERRY TIN	NGLE		2				
E-14 WTT2 AZ #1132 *		11/27	JASON WE	EATHERF	ORD	2			<u></u>	
6. Control Operations/Work Assig	nments:									
Continue structure prote	ection.									
7. Special Instructions:				 						
Identify resources from	the division	n to respor	nd to IA a	as nee	ded. Ei	nsure r	esour	ces review	comm	unications
plan for IA response. *A										
Considerations located				•	Ţ					
8.		Division	/Group Con	amunicat	on Summ	nany				
Function	Channel	RX Frequency	T	RX Tone		ΓX Frequer	acy N/M	TX Tone/NA	c T	Mode
COMMAND	9	171.0375		156.7		163.8		156.7		
TACTICAL	1	166.7250		156.7	7	166.72	250	156.7		
AIR TO GROUND	14	168.7375				168.73	375			
AIR TO GROUND	15	169.1125				169.11	—т	.,		
9. Prepared By (Resource Unit Le	eader)	Appro	ved By (Plai	nning Se	ction Chie	A I		ate	Tim	e
BRIAN LAMB						- 10	1	1/24/2016	2000	
ICS 204 WF (1/14)			FIN. →/4			(Page 1 of 1

ROCK MOUNTAIN					Brand			Division/Group	
2. Operational Period:	DAY AND N	IGHT							
Date/Time From:		Date/Ti	ime To:			III		SURGE	
11/25/2016 0700 FRI		11/26/20		SAT					
4.			Operati	ons Personn	el				
OPERATIONS CHIEF				DIVISIO	ON/GROU	JP SUPERV	ISOR	TIM STEWART - 1	1/29
AIR ATTACK SUPERVISOR	BARRY SHUI		GER (T)			AFETY OF	ICED	TIM CAMPCON	
AIR ATTACK SUPERVISOR	JAMES PRIC	Æ			3.	AFEIT OFF	ICER	TIM SAMPSON STEVE HEPPNER	
5.			Resources A	ssigned this	Period				
Strike Team / Task Fo Resource Designate		L	WD	Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
	··								
			<u> </u>						
									
									,
					-				
6. Control Operations/Work Assig	nments:	!		· · · · · · · · · · · · · · · · · · ·					
Coordinate with lend/le	ase and lo	ocal res	sources as	s available	θ.				
7. Special Instructions:									
Identify resources from	the divisi	on to re	espond to	IA as nee	ded. E	Ensure re	esou	ırces review o	communications
plan for IA response. *I									
IAP.									
8.		D	ivision/Group	Communical	ion Sum	тагу		The second second second	
Function	Channel	Τ	quency N/W	RX Tone		TX Frequer	ncy N/\	W TX Tone/NAC	Mode
COMMAND	9	+	1.0375	156		163.8		156.7	
AIR TO GROUND	14	16	88.7375			168.73	375		
AIR TO GROUND	15	16	9.1125			169.11	125		
9. Prepared By (Resource Unit Le	ader)		Approved By	(Planning Se	ction Ch	ief) N/		Date	Time
BRIAN LAMB						Jν		11/24/2016	2000

1. Incident Name:				3.					
ROCK MOUNTAIN				E	Branch	1:		Division/Group	
2. Operational Period:	DAY AND NIC	GHT							
Date/Time From:		Date/Time To:				III		CONTIN	GENCY
11/25/2016 0700 FRI		11/26/2016 0500) S	AT					
4. E. (2012-10) The second		C	perations l	Personnel			•		State States
OPERATIONS CHIEF				DIVISION/	GROUP	SUPERV	ISOR D	AN GLEASON	
AIR ATTACK SUPERVISOR		_ANBERGER (T)			SAI	FETY OFF	ICER T	M SAMPSON	
							i i	TEVE HEPPNER	
5.		Resou	rces Assign	ed this Peri	bai				
Strike Team / Task Fo Resource Designa		LWD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
DOZ2 LOCAL DOZER #3						1 Groome	Віор	0.1.1.7.11110	
DOZ2 LOCAL DOZER #3	392								
O-4279 READ RUSSELL MITCH	 IELL	12/02				1			
O-4278 READ MARK THORNHO)FF	11/28				1			
						,			
						···			
		_							
C Control Constitute Miles Anni									
6. Control Operations/Work Assi	_								
Continue to scout and working up to Raven R			_				dges s	starting on F	(oad 6262
	TOCK Maye	Dack GOWII	io Roau	0232A (.0 02.	30C.			
7. Special Instructions:		,							
No constructed line wil	ll begin unti	l approved l	by Reso	urce Adv	visors	s and g	iven g	reen light b	y Operations.
Llas tastical fraguency	ossianed f	ar division							
Use tactical frequency	assigned it	or aivision.							
8.		Division/0	Group Com	munication	Summ	arv			
Function	Channel	RX Frequency I	Ì	RX Tone/NA	Т	X Frequen	icy N/W	TX Tone/NAC	Mode
COMMAND	9	171.0375		156.7		163.82		156.7	+
AIR TO GROUND	14	168.7375			\dashv	168.73	75		1
AIR TO GROUND	15	169.1125				169.11	25		
9. Prepared By (Resource Unit L	.eader)	Approv	ed By (Plan	ning Section	n Chie	n ///	Da	ite	Time
BRIAN LAMB						// (11	/24/2016	2000

1. Incident Name:					3. Branc				
ROCK MOUNTAIN					Dranc	in.		Division/Group	:
2. Operational Period: D	AY AND NIG	HT		i i				NICHT	
Date/Time From:		Date/Time To:						NIGHT	
11/25/2016 0700 FRI 4.		11/26/2016 050		AT					
OPERATIONS CHIEF AL	EV DOBERT		Operations			ID CUDED	/ISOB	CATHLEEN LOWE	11/26
		SON ANBERGER (T))	DIVISIO	N/GROU	JP SUPERI	/ISUR	CATRLEEN LOWE	: - 11/20
AIR ATTACK SUPERVISOR JA	MES PRICE				S	AFETY OF		TIM SAMPSON	
•								STEVE HEPPNER	and the management and the second second
5. Strike Team / Task Force	1	Resou	rces Assigr	ned this	Period	Nivershaa	ı	Т	Activities of the second secon
Resource Designator	1	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
O-63 TFLD CAMERON WINFREY		12/04				1			
O-75 TFLD JAMES SPARROW		12/01				1			
				·		1			
C-25 HC2l CHLOETA FIRE #14		12/07	KEVIN LUE	LOW		19			
		+							
O-79 STEN JOEL BURGETT	-	12/07				1			
E-15 ENG3 NORTH FORK #213		11/28	DENISE VI	CKERS		3			
E-18 ENG3 ASF #374		11/30	TYLER HA	LL, CHRI	S	4	WAS E	E-1010/	
E-80 ENG3 AVONDALE		12/06	HEDGEMA OSCAR NA			4			
E-24 ENG4 GIST ENTERPRISES							\A/A C F	- 4046/	
		11/29	LEW WALL			3	VVAS	E-1016/	
E-29 ENG4 BLACK RANGE		12/01	RONALD T			3			
E-25 ENG6 KOR #37		11/28	MATT DAV			3			
E-34 ENG6 STONEWALL #410		11/30	KERRY GR			3			
E-77 ENG6 BERNALILLO COUNTY		12/06	JOSH SKR	ONDAHL		3			
E-78 ENG6 AZ SQUAD #5		12/06				3			
E-86 ENG6 MICHIGAN #33		12/06	RAY COLE			2	WAS E	E-4004/	
O-102 HEQB MIKE KNIPFEL		11/25				1			
E-49 DOZ2 OUACHITA #6640		11/28	JUSTUS BI	EGGS		2			
8.		Division	Group Com	municat	ion Sumi	mary			
1000	nannel	RX Frequency	i	RX Tone		TX Frequer	acy NAA	/ TX Tone/NAC	Mode
COMMAND	7	168.475		156.		173.81		156.7	Midde
COMMAND	9	171.0375	 	156.		163.8		156.7	
AIR TO GROUND	14	168.7375				168.73	375	<u> </u>	
AIR TO GROUND	15	169.1125				169.11	25		
9. Prepared By (Resource Unit Leade	er)	Approv	ed By (Plar	nning Se	ction Chi	ief) _{li} /		Date	Time
BRIAN LAMB						N	1	11/24/2016	2000

1. Incident Name:				3,				
ROCK MOUNTAIN				Brar	nch:		Division/Group:	
2. Operational Period:	DAY AND NIC	SHT						
Date/Time From:		Date/Time To:					NIGHT	
11/25/2016 0700 FRI		11/26/2016 0500	SAT					
4.		0	perations Persor	inel				and Resident
OPERATIONS CHIEF A			DIVIS	ION/GRO	UP SUPERV	ISOR	ATHLEEN LOWE	- 11/26
		ANBERGER (T)					**********	
AIR ATTACK SUPERVISOR J	AMES PRICE			•	SAFETY OFF		TIM SAMPSON STEVE HEPPNER	
5.		Resour	ces Assigned this	s Period		1		
Strike Team / Task Force	e /				Number			
Resource Designator		LWD	Leader	•	Persons	Drop	Off PT./Time	Pick Up PT./Time
O-59 SOF2 CHUCK FRANK	·	11/29			1			
,								
								-
			· · · · · · · · · · · · · · · · · · ·					
								
								···
		+ +						
6. Control Operations/Work Assign	montos							
-		, ,	· · · · · · · · · · · · ·	F. (
Patrol lines and provide t	for structu	ire protectio	n including	ate C	ity, and E	setty's	Creek Road	l areas.
7. Special Instructions:								
Identify resources from to	he divisio	n to respond	to IA as ne	eded.	Ensure re	esour	ces review c	ommunications
plan for IA response. *Ide		-						
IAP.								
					-			
8. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		Division/G	Broup Communic	ation Sun	nmary			
Function C	Channel	RX Frequency N	/W RX Tor	ne/NAC	TX Frequen	icy N/W	TX Tone/NAC	Mode
COMMAND	7	168.475	15	6.7	173.81		156.7	
COMMAND	9	171.0375	15	6.7	163.82	25	156.7	
AIR TO GROUND	14	168.7375			168.73			
AIR TO GROUND	15	169.1125			169.11			
9. Prepared By (Resource Unit Lead	der)	Approve	ed By (Planning S	ection Cl	hief) ///	D	ate	Time
BRIAN LAMB						11	1/24/2016	2000

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	ot Name:		2. Date	2. Date/Time Prepared:		3. One	3. Operational Period:	DAY AND NIGHT	LHE.	
)))	100100			
ROCK	MOUNT/	ROCK MOUNTAIN COMMAND GROUP		11/24/2016		<u> </u>	Date/Time From:		Da	
	!		Time:	0801	j	`	11/25/2016 0700	FRI	11/2	11/26/2016 0500 SAT
4. Basic	4. Basic Radio Channel Use:	nnel Use:								
Zone Group	ნ #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	-	TACTICAL	TAC 1	STRUCTURE	166.725	156.7	166.725	156.7		
	2	TACTICAL	TAC 2	DIVISION R	166.775	156.7	166.775	156.7		
	က	TACTICAL	TAC 3	DIVISION O	168.250	156.7	168.250	156.7		
	4	TACTICAL	TAC 4	DIVISION Q	168.050	156.7	168.050	156.7		
	2	TACTICAL	TAC 5	A/D/F/H/M/W,P	168.200	156.7	168.200	156.7		DIVISION A/D/F/H/M/W,P
	ဖ	TACTICAL	TAC 6	DIVISION N	168.600	156.7	168.600	156.7		
	2	COMMAND	CMD 7	BRANCH I/II	168.475	156.7	173,8125	156.7		CMD 7 LINKED TO CMD 8,9, & 10
19.	8	COMMAND	CMD 8	BRANCH I/II	164.425	156.7	173.675	156.7		CMD 8 LINKED TO CMD 7,9,& 10
-	6	COMMAND	CMD 9	BRANCH III	171.0375	156.7	163.825	156.7		CMD 9 LINKED TO CMD 7,8 & 10
	10	COMMAND	CMD 10	ALL DIVISIONS	171.075	156.7	164.600	156.7		CMD 10 LINKED TO CMD 7,8&9
	7-	FS REPEATER	LONG CREEK	SEE REMARKS	168.775		164.150	127.3		FOREST SERVICE REPEATER BURREL FIRE
	12	FS REPEATER	GLASSY	SEE REMARKS	168.775		164.150	114.8		FOREST SERIVICE REPEATER GAINSVILLE DISPATCH
	13	TACTICAL	VFIRE 21	SEE REMARKS	154.280		154.280			STATE MUTUAL AID
	14	AIR TO GROUND	A/G SEC	AIR TO GROUND	168.7375		168.7375			
	15	AIR TO GROUND	A/G PRI	AIR TO GROUND	169.1125		169.1125			
	16	AIR GUARD	AIR GRD	AIR GUARD	168.625		168.625	110.9		
5. Speci	5. Special Instructions:	ons:								
USE THE	SE FREQU	JENCIES FOR ROCK	USE THESE FREQUENCIES FOR ROCK MT. COMMAND. CONTIGENCY GROUP USE TACTICAL FREQUENCY ASSIGNED BY DIVISION	ENCY GROUP USE TA	CTICAL FREQUE	NCY ASSIGNE	ED BY DIVISION			000
6. Prepared By	red By	(Communicat	(Communications Unit Leader)	Name: RUSS MCDONALD	NALD		S	Signature;		
ICS 205				IAP Page			Ö	Date/Time: 11/24/2016 0801	1/2016 0801	

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

)) 4 8	\	(20 <u>-</u>		
1. Incident Name:	Name:		2. D≵	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY AND NIGHT	ЭНТ	
ROCK M	OUNTA	ROCK MOUNTAIN IA GROUP	Date:	s: 11/24/2016 s: 0801		ā ÷	Date/Time From:	ERI	Da 11/2	Date/Time To: SAT
4. Basic Radio Channel Use:	dio Chan	nel Use:								
			Channel							
Zone Group	ნ #	Function	Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	FS SIMPLEX	CHAT SIM	SEE REMARKS	168.775	·	168.775	136.5		CHATTOOGA RANGER DISTRICT SIMPLEX
	2	FS REPEATER	BRASSTOWN	SEE REMARKS	168.775		164.150	136.5		FOREST SERVICE REPEATER GAINSVILLE DISPATCH
	3	FS FIRE TAC	R8 FIRE	SEE REMARKS	169.900		169.900			REGION 8 FIRE TAC
	4	COMMAND	CMD 7	COMMAND 7	168.475	156.7	173.8125	156.7		ROCK MT COMMAND
	2	FS REPEATER	BLACK MT	SEE REMARKS	168.775		164.150	100.0		FOREST SERVICE REPEATER GAINSVILLE DISPATCH
	9	FS REPEATER	GLASSY	SEE REMAKRS	168.775		164.150	114.8		FOREST SERIVICE REPEATER GAINSVILLE DISPATCH
	2	FS REPEATER	LONG CREEK	SEE REMARKS	168.775		164.150	127.3		FOREST SERVICE REPEATER BURREL FIRE
-2	8	FS REPEATER	СНЕИОСЕТАН	SEE REMARKS	168.775		164.150	103.5		FOREST SERVICE REPEATER GAINSVILLE DISPATCH
0-	6	TACTICAL	NIFC TAC 1	SEE REMARKS	168.050		168.050			NIFC TACTICAL
	5	TACTICAL	NIFC TAC 2	SEE REMARKS	168.200		168.200			NIFC TACTICAL
	7	TACTICAL	NIFC TAC 3	SEE REMARKS	168.600		168.600			NIFC TACTICAL
	12	TACTICAL	GFC TAC 1	SEE REMARKS	159.390	156.7	159.390	156.7		GEORGIA FOREST COMMISION
	13	TACTICAL	VFIRE 21	SEE REMARKS	154.280		154.280			STATE MUTUAL AID
	41	AIR TO GROUND	A/G	SEE REMARKS	167.425		167.425			AIR TO GROUND LOCAL
	15	TACTICAL	EMS HEAR	SEE REMARKS	155.340		155.340			EMS MUTUAL AID
	16	AIR GUARD	AIR GRD	AIR GUARD	168.625		168.625	110.9		
5. Special Instructions:	Instructio	ns:								(
USE THESI	E FREQU	ENCIES FOR ROCK	USE THESE FREQUENCIES FOR ROCK MT. INITIAL ATTACK	,						
6. Prepared By	d By	(Communicat	(Communications Unit Leader)	Name: RUSS MCDONALD	NALD		S	Signature		M
ICS 205				IAP Page				Date/Time: 11/24/2016 080x	1/2016 0807	
									\bigcup	

FINAL

Page 1 of 1

AIR OPERATIONS SUMMARY 220 Prepared By: Clark	Prepared By: Clark Tiecke	Prepared Date: 11-24-16	Prep	Prepared Time: 1600	i
1. INCIDENT NAME: Rock Mountain	2. OPS PERIOD DATE: November 25, 2016	START TIME: END TIME: 0830 1730	END TIME: 1730	SUNRISE: 0718	SUNSET : 1723
REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): A. Medical – see IAP A. Pay special attention to IA frequencies and responding A/C. B. Rocky Helibase 34 49.042 N X 83 31.581 W, intersection of Charlie Mtn RD information information Medevac/Extraction - See IAP	ment, etc.): lie Mtn RD	- order	5. Rock Mountain A- 38 TFR 6/2: 8,000 MSL, Freq. 123.275 Daily operational hours 0700-1800	5. Rock Mountain A- 38 TFR 6/2250 Polygon, 8,000 MSL, Freq. 123.275 Daily operational hours 0700-1800	Polygon,

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Clark Tiecke	503-931-8602	TFR/Air to Air A-4 Primary	123.275		AIRTANKERS- Order as needed Air Attack
ASGS	Doug Ledgerwood	541-852-0633	Air/Ground Primary A-32		169.1125	169.1125 A-18 Turbo Aero Commander N112EE, based out of Knoxville, Flight Follow through Ashville and Gainesville
ATGS Rotor/Wing	James Price	541-219-2114	Air/Ground Secondary A-10		168.7375	
ATGS Fixed Wing	Dale Smith	406-291-6848	Boteler Fire TFR & Rotor	122.425		
HEB2 I Rocky Helibase	Callan Wilkins	541-705-5458 509-607-3761	Boteler Fire FW	122.325		
Toccoa Airport	Curt Parkhouse	208-859-7838				
Boteler HB	Lee Stewart	404-772-5370 775-220-6364	Deck		163.1000	
Short Haul	Todd Tollefsrud	509-860-2074	Nat'l. Flight Following Tone TX 110.9		168.6500	

Model BASE START AVAIL REMARKS FAA N# TY MAKE/ MODEL Astar B3 Toccoa Apt. Rocky HB 0830 0900 A-14 Shorthaul, 509-860-2074 161KA 1 KMAX To Astar B3 Toccoa Apt. Rocky HB 0830 0900 Recon, Buckets 461WY 1 B-107 To		1	1
Model BASE START AVAIL REMARKS FAA N# TY MA Astar B3 Toccoa Apt. Rocky HB 0830 0900 A-14 Shorthaul, 509-860-2074 161KA 1 Astar B3 Toccoa Apt. Rocky HB 0830 0900 Recon, Buckets Ac1VVY 1	BASE	Toccoa Apt/	Toccoa Apt
MODEL BASE START AVAIL REMARKS Astar B3 Toccoa Apt. / Rocky HB 0830 0900 A-14 Shorthaul, 509-860-2074 Astar B3 Toccoa Apt. / Rocky HB 0830 0900 Recon, Buckets Ap-15	MAKE/ MODEL	KMAX	B-107
MODEL BASE START AVAIL REMARKS Astar B3 Toccoa Apt. / Rocky HB 0830 0900 A-14 Shorthaul, 509-860-2074 Astar B3 Toccoa Apt. / Rocky HB 0830 0900 Recon, Buckets Ap-15	≽	~	1
MODEL BASE START AVAIL Astar B3 Toccoa Apt. 0830 0900 Astar B3 Toccoa Apt. 0830 0900	FAA N#	161KA	461WY
3 Astar B3 Toccoa Apt. 3 Astar B3 Toccoa Apt. 3 Astar B3 Toccoa Apt. 7 Toccoa Apt. 7 Toccoa Apt. 7 Toccoa Apt.	REMARKS	l !	Recon, Buckets A-15
MODEL BASE S Astar B3 Toccoa Apt. Astar B3 Toccoa Apt. Astar B3 Rocky HB	AVAIL	0060	0060
Astar B3 Astar B3	START	0830	0830
FAA N# TY MODEL 35HX 3 Astar B3 7HE 3 Astar B3	BASE	Toccoa Apt. /Rocky HB	Toccoa Apt. /Rocky HB
35HX 3		Astar B3	Astar B3
FAA N# 35HX 7HE	۲	က	3
	FAA N#	35HX	3H2

9. HELIC	OPT	ERS (Use /	9. HELICOPTERS (Use Additional Sheets as Necessary)	ts as Nece	ssary)			-					
FAA N#	7	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N# T	<u> </u>	TY MAKE/ MODEL	BASE	START	AVAIL	Remarks
35HX	3	3 Astar B3	Toccoa Apt. /Rocky HB	0830	0060	A-14 Shorthaul , 509-860-2074	161KA 1	-	KMAX	Toccoa Apt/ 0830	0830	0060	Buckets A-12
7HE	3	3 Astar B3	Toccoa Apt. /Rocky HB	0830	0060	Recon, Buckets A-15	461WY 1	-	B-107	Toccoa Apt 0830	0830	0060	Buckets A-13
							. 115	-	KMAX	KMAX Toccoa Apt 0830	0830	0060	Buckets A-37
534HQ	2	B205	Toccoa Apt. /Rocky HB	0830	0060	Standard w/ bucket A-11						-	
37HX	2	B205	Toccoa Apt Rock Mtn HB	0830	0060	Belly Hook A-34							

	10. TASK/MISSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	50 6114	,	
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO (if applic) OR INSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION AVAIL.	FLY FROM	FLY TO
Helicopter Retardant/Water Drops	As needed and ordered through Air Attack or ICP.		Toccoa Apt/ Rocky HB	TBD
Sling Loads/Backhaul	Support the line as requested.			
Troop Shuttle				
Recon	Order as needed, order through AOBD, ASGS.		Rocky Helibase	TBD
Aerial Ignition				,
ি ¹Medical Evacuation	Order through ICP, be prepared to give 9 – Line information.			
Fixed Wing Retardant Drops	Order through air attack, AOBD.			
VI.	Order Aerial resources through Air Attack or ICP.			;
Commo Flight				
Special Instructions	Helicopter Managers be sure to give your daily costs to your helibase manager. Helibase manager turn in your costs to ASGS.			
220-ICS (2/99) PAGE 2 Of 2 NFES 1351	Request for sling supply support should be ordered through ICP commo, (include location, date and time needed). Sling backhaul should be ongoing and coordinated through helibase.			

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: Rock Mountain Fire

DATE:

11/24/2016

Oper. Period: 11/25/2016

(day 0700-1900/ night 1700-0500)

Major Hazards and Risks:

Not being able to see the fire.

Potential for impaired drivers on the roads during the holiday weekend.

Fire Order of the Day – Establish lookouts in potentially hazardous situations

<u>Narrative</u>: During aerial ignition, fire may be burning in areas where you cannot see it. If you cannot see the fire, make sure you are in regular contact with someone who can. **Monitor the Air Ops radio frequency** to maintain situational awareness about the beginning of aerial ignition, location and updated fire behavior. **Maintain contact with spotters who can see the fire progress. LCES**

Drivers during the holiday weekend may be impaired at any time. Use caution while driving and while on or near the roadways. Use hi-vis clothing while operating on and around roadways, especially after sunset. Use vehicle headlights while driving, use hazard signals when stopped. Park vehicles along the roadway to aid crew safety and visibility. Minimize personnel on the roadways unnecessarily.

Watch Out Situation of the Day



12.CANNOT SEE MAIN FIRE, NOT IN CONTACT WITH ANYONE WHO CAN

Urban/Wildland Watch Outs

- ≈Wooden construction and wood shake roofs;
- ≈Poor access and narrow one-way roads;
- ≈Inadequate water supply;
- ≈Natural fuels 30 feet or closer to structures;
- ≈Extreme fire behavior;
- ≈Strong winds;
- ≈Evacuation of public (panic);
- ≈Bridge load limits.

Powerline Safety

- ≈Downed wire on vehicle don't leave vehicle until power company arrives. If vehicle is on fire, or fire is near, don't hang on to door. Keep feet together and bunny hop away;
- ≈Don't operate heavy equipment under powerlines;
- ≈Don't make water drops on live powerlines;
- ≈Don't drive with long antennas under powerlines;
- ≈Don't fuel vehicles/equipment under powerlines;
- ≈Don't stand near powerlines during water drops or retardant drops;
- ≈Don't park under powerlines;
- ≈Don't apply straight streams to powerlines;
- ≈Thick, heavy smoke can cause arcing.

Do use caution when working around powerlines and in interface situations

-23-

Incident Safety Officer: Tim Sampson SOF1, Steve Heppner SOF1, Marshall Brown SOF1(T), Tom Nash SOF2 and Chuck Frank SOF2, Chris Stankis SOF3

50F3AH

Rock Mountain November 25, 2016 Human Resource Message

So what is Discrimination?

Discrimination is the treatment of people based on the group, class, or category to which that person belongs rather than on individual merit.

We need to treat each other with respect. Individuals who engage in any form of inappropriate behavior will face appropriate disciplinary action, which may include being released from the assignment.

Your conduct – Treat others with respect. An incident brings together a diverse group of people. Treat others as you would like to be treated. Be sensitive to the culture and value of others.

Your speech – Offensive or derogatory remarks are inappropriate and are not acceptable in a workplace. Language that is OK with you may not be OK with others.

Appropriate Clothing – Whatever the location of the incident, it remains a workplace where appropriate dress is required.

Each of us must take responsibility for our conduct, our speech, and our dress to maintain a professional workplace.

caining Specialism Nessage

Trainers and Trainees

Avoid the Rush!!!

Come by and Complete Your
Paperwork
Today!!!

Located at the ICP or catch me at the morning briefing.



Vanessa Hanson Training Specialist

WILDERNESS CONSIDERATIONS

- Use MIST tactics and "no trace" camping (pp. 91-92 in IRPG).
- Use natural features as much as possible.
- Cut and remove as little vegetation as possible for safe fireline construction.
- Consider minor fireline location adjustments to minimize tree cutting.
- Construct fireline only as wide and as deep as needed for safety and effectiveness.
- · Carry out your trash and food scraps every shift.
- Use a cathole for sanitation: 8" deep and at least 200' from water.
- Protect ground from spills when refueling chainsaws, leaf blowers, and other motorized equipment.
- Remove temporary signs, flagging, and stakes once they are no longer needed.
- If in doubt, ask your fireline supervisor. Fireline supervisors should contact the Wilderness READ.

TRAIL CONSIDERATIONS

- No heavy equipment or UTVs should be used on the trail bed without specific prior approval. Walking a dozer across the trail with the blade up is permitted.
- Use MIST tactics.
- Foam and retardant are allowed (Wilderness approval required, where applicable); however, firing is the preferred method of control lines within 750' either side to the trail bed.
- No new parking areas or drop points may be constructed within 750' either side of the trail bed without prior approval. Existing areas and points may not be enlarged.
- When possible (and with approval), locate helispots/sling site(s) out of direct view of Appalachian Trail and trail shelter(s). To the extent possible, minimize ground disturbance and number of trees removed.

Appalachian Trail Facts

- A unit of the National Park Service (although approximately 40% is on USFS lands)
- Built and maintained by volunteers starting in 1920's
- Trail Length 2,190 miles
- Traverses 14 states (from Georgia to Maine)
- Elevation gain/loss equal to climbing Mount Everest 16 times

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name			MEDICAL		-					Karal II sarah sarah 1964 kacama		
Rock	2. Operational Period Date/Time - 11/25/2016 Day 0700 - 1900 Night 1700 - 0500											
3. Ground Ambulance Serv	ices		. January sa katalahan									
Name		L	_ocation	Phone EMS Frequency		Response Tin			Advanced Life Support			
Rabun County EMS		Clayto	n. GA	911			To Rock Mtn		Time 0 min	Yes		
Towns County EMS		-	ssee, GA	Command CH 7			Staging DP-40		0 min	Yes		
Macon County EMS		Franklin, GA		911 VEIDE 24 CH 42			Hurricane Creek		5 min	Yes		
4. Air Ambulance Services				VFIRE 21 CH 13		13	Staging					
Name	Ph	one	Respo	nse Time	ime Aircraft C		aft Commu	ınicatior	ıs			
Air Life – Georgia 14	911		30 min – Fir	e Center	Center		TFR – 123.275					
MAMA Mountain Area Medical Airlift	911		10 min to Di	v. P/Q		V	VFIRE 21 CH 13 (State Mo		utual Ai	d) - 154.2800		
5. Hospitals										and the second second		
Name / Address	GI	PS Datum – WGS 84 Vector From:		Trave Air From:	el Time Gno Fro		Phone	Helipad		Trauma		
Mountain Lakes Medical Center 196 Ridgecrest Circle,	Lat: Lon: VHF:	34° 52.7432' N 83° 24.1995' W 155.340		10 min Rk Mtn Staging	30 n Rk N Stag	/ltn	706 782-3100			Community Hospital		
Clayton, GA Angel Medical Center 120 Riverview St. Franklin, NC	Vector Lat: Lon: VHF:	~ 114° Staging 35° 11.080 N 83° 22.740 W 155.340		10 min Div P	40 n	nin	706 754-2161	Roof P	ad A	Advanced Care		
6. Incident Medical Assignment / Re	Vector	1	Div.P/Q				General Info	rmation				
<u>Div. A/D/F/H/M/W</u> MEDIC 10 (Rabun Co. Quick Response) Ramey, David – EMTP / Cochran, Sabrina - EMT				All EMPF (<i>Paramedic</i>) and AEMF (<i>Advanced</i>) - MEDIC Units carry ALS (<i>Advanced Life Support</i>) equipment, supplies and medications.								
MEDIC 2	Div. N											
Verdi, Ryan – EMPF <u>D</u> i	Verdi, Ryan – EMPF <u>Div. O</u> MEDIC 3 Woolsey, Duane					Medical Incident Report During a medical emergency first COMMAND radio traffic to Rock Mtn. Communications should include information from: Block 4 (Medical Incident Report Form)						
Woolsey, Duane												
<u>Div. P</u> MEDIC 20 (ATS 202 Ambulance) Hudson, Jason – EMTP Guy, Brent - EMTP				SEVERITY of EMERGENCY, TRANSPORT PRIORITY <u>Green / Routine</u> , <u>Yellow / Serious</u> , <u>Red / Urgent</u>								
MEDIC 6 Gray, Matthew – EMPF <u>Di</u>	Along with short injury / illness description. Confirm medical response Call Sign and ETA Note: Green / Routine injuries or illness will not require full Medical Incident Reporting over COMMAND.											
MEDIC 4 Crowder, Jared – EMPF												
MEDIC 30 (ATS Ambulance) Locklear, Inga – EMTP / Locklear, Jeremy - EMTP												
MEDIC 5 Getman, Jed – AEMF												
7. Prepared By (Medical Unit	Leader)	8	, Date / Time	9. Review	ed By (S	Safety	Officer)	مر	-	10. Date/Time		
Steve Otoupalik			11/24/2016	Tim Samps	son /	K	N Son			11/24/2016		

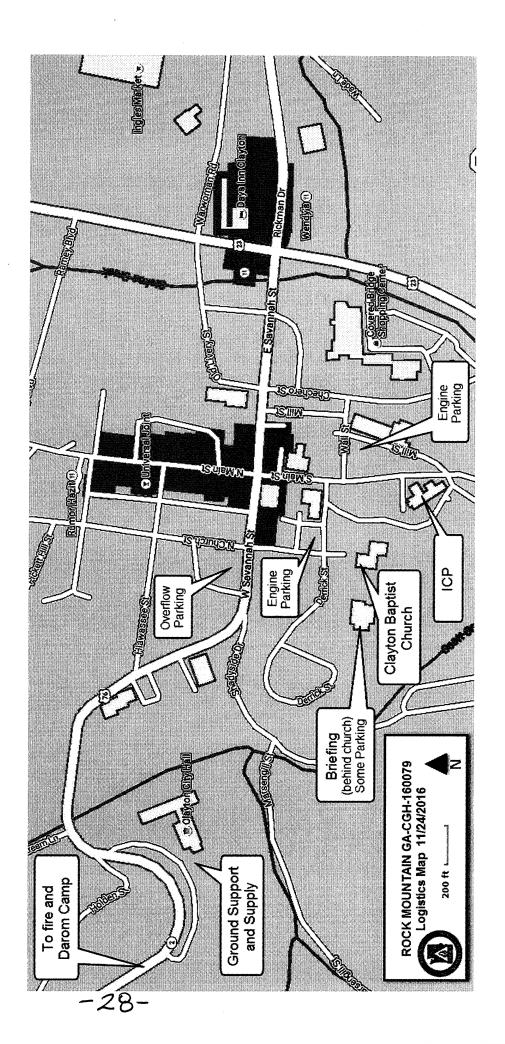
Rock Mountain Logistics

Hours of Operations:

- Communications 24 hours
- Supply/Ordering 0630 to 2000
 - Ground Support 0630 to 2000
 - Medical 0630 to 2000
- Parking 0600 to 1900

Addresses:

- Supply Cache: 837 US 76, Clayton, GA
- ICP: 184 S. Main, Clayton, GA (706) 960-9802; (706) 960-9803
 - Darom Camp: 70 Darom Lane, Clayton, GA (719) 859-0204



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date From: Date To: Time From: Time To:				
3. Name:			CS Position:	5. Home Agency (and Unit):			
6. Resources Assig	gned:						
Name			ICS Position	Home Agency (and Unit)			
7. Activity Log:				L			
Date/Time	Notable Activities						
Date/Time	. TOTAL OF THE STATE OF THE STA						
	 						
		_					
8. Prepared by: N	ame:		Position/Title:	Signature:			
ICS 214, Page 1			Date/Time:				

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report								
FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.								
Use items one through nine to communicate situation to communications/dispatch.								
CONTACT COMMUNICATIONS/DISPATCH Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)								
2. INCIDENT STATUS: Provide inc	ident sui	mmary and comm	nand structure.					
Nature of Injury/Illness					Describe the ir (Ex: Broken leg with	bleeding)		
Incident Name					Geographic Name + (Ex: Trout Meadow			
Incident Commander					Name of IC	·/		
Patient Care					Name of Care Provider (Ex: EMT Smith)			
3. INITIAL PATIENT ASSESSME						er completing this 9 Line Report.		
Number of Patients: Conscious?	<u>Male / F</u> YES		Age: MEDEVAC!	Wei	ight:	·		
Breathing?			MEDEVAC!					
Mechanism of Injury: What caused the injury?								
Lat/Long (Datum WGS84) Ex: N 40° 42.45' x W 123° 03.24'								
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY								
☐ URGENT-RED Life threatening	ginjury	SEVERITY or illness.		Ambulance	TRANSPORT PRIORITY Ambulance or MEDEVAC helicopter. Evacuation			
Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.					need is IMMEDIATE.			
☐ PRIORITY-YELLOW Serious In Ex: Significant trauma, not able to w			Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.					
□ ROUTINE-GREEN Not a life threatening injury or illness Ex: Sprains, strains, minor heat-rela	ss.		Non-Emergency. Evacuation considered Routine of Convenience.					
5. TRANSPORT PLAN:				<u> </u>				
Air Transport: (Agency Aircraft Prefe	erred)							
☐ Helispot				☐ Life Fligh	ht	☐ Other		
Ground Transport: Click here to	enter to	ext. □ Carry-Ou	4	☐ Ambulan		☐ Other		
G Self-Extract		□ Carry-Ou		Ambulan		Other		
6. ADDITIONAL RESOURCE/EQ	UIPME	NT NEEDS:						
☐ Paramedic/EMT(s)		□ Crew(s)			SKED/Backboard/C-Collar			
☐ Burn Sheet(s) ☐ Medication(s)			☐ Oxygen		☐ Trauma Bag ☐ Cardiac Monitor/AED			
• • • • • • • • • • • • • • • • • • • •	☐ Medication(s) ☐ IV/Fluid(s) ☐ Cardiac Monitor/AED ☐ Other (i.e. splints, rope rescue, wheeled litter)							
7. COMMUNICATIONS:								
See INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)								
Q EVACUATION I OCATION.								
8. EVACUATION LOCATION: Lat/Long (Datum WGS84)								
EX: N 40 42.45' x W 123 03.24' Patient's ETA to Evacuation Location	n:							
Helispot/Extraction Size and Hazard								
9. CONTINGENCY:								
			,					
Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead				REMEMBER: Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act				