NCAR Fire



BLX73-PH6F

Incident Action Plan

3/30/22 6:00 TO 4/2/22 6:00

Dave Buchanan ICT-3
Brian Oliver ICT-3(t)

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	Date 1	From: 3/30/22 Date To: 4/2/22								
NCAR Fire	Time 1	From: 6:00 Time To: 6:00								
3. Objective(s):										
1. Keep firefighter's risk at reasonable levels necessary to meet objectives through										
aggressive risk management.										
2.Minimize the risk to the public										
-	with law enforcement for potential evacuations, evacuation planning, and closures.									
	3. Mop up perimeter to an extent necessary to lessen the likelihood of escape.									
	4.Establish and maintain internal and external communications and relationships with cooperating agencies, local government, private landowners and local businesses.									
5.Utilize ground resources to con	· •	ers and local businesses.								
oSouth of NCAR	ntam me.									
oWest of Boulder city limit	its									
oNorth of South Boulder										
oEast of first prominent h	ogback									
6.Provide appropriate and time		d on current and predicted fire								
behavior as needed.	-	•								
4. Operational Period Comman	d Emphasis:									
General Situational Awareness										
Eldorado State Park - Op	en									
_										
TFR- Clear										
5. Site Safety Plan Required?										
Approved Site Safety Plan(s) Loc	a									
6. Incident Action Plan (the items	checked below are included	d in this Incident Action Plan):								
☑ ICS 202										
☐ ICS 203 ☐ ICS 208	□ ICS-220									
☐ ICS 204 (6) ☐ Map/Chart	✓ ICS-214									
☐ ICS 205 — Weather	✓ 8 Line									
☐ ICS 205A Forecast										
7. Prepared by: Name:	Position/Title:	Signature:								
Thomas Trujillo	Deputy PSC	/s/								
8. Approved by Incident Comman										
Dave Buchanan IC										
ICS 202 IAP Page										

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Opera	tional Pe	eriod:	Date:	03/30/2022	to 04/02/2022
NCAR Fire				,	Гіте:	0600	to 0600
3. Incident Commander(s)	and Comma	nd Staff:	7. Operat	ions Se	ection:		
IC	Dave Bucha	nan			OSC	Erin Doyle	
IC(t)	Brian Oliver				OSC(t)		
Safety Officer					()		
Line Safety Officer					Staging Area		
Public Info. Officer							
Public Info. Officer				(Group Supervisor		
Liaison Officer					Group Supervisor		
4. Agency/Organization	Representat	ives:		Grou	up Supervisor LE		
Agency/Organization	Name				•		
	R. Wilber				Division A	Jamie Carpente	er
BFD	M. Calderaz	ZO			Division A		
Mountain View FPD	D. Beebe				Division Z	Matt Hise	
Mountain View FPD	S. Folden				Division		
				N	ight Ops Division		
					Division/Group		
5. Planning Section:					Division/Group		
Chief							
Deputy							
Resource Unit							
Situation Unit							
Documentation Unit					AMR	TBD	
Demobilization Unit							
GIS							
					vision Supervisor		
					Group Supervisor		
6. Logistics Section:							
LSC				(Group Supervisor		
Deputy					Deputy		
Support Branch					Division/Group		
Director					Division/Group		
Supply Unit					Division/Group		
Facilities Unit			8. Financ	e/Adn	ninistration Sectio		
Ground Support Unit					Chief		
Service Branch					Deputy		
C				10	Time unit		
Communications Unit					Procurement unit		
Communications Unit Medical Unit			Comp/Claims unit				
	I	D :: /=	Cost Unit				
Prepared by:			ition/ Title: Signature:				
Thomas Trujillo	IADD	PSC3					1520
ICS 203	IAP Page		2		Date/Time:	03/28/2022 @1	1530

	ASSIC	ONMENT L	IST (ICS 2	04)	
1. Incident Name:	2. Operationa	al Period:	•		Division:
	Date From:		Date To:	4/2/22	ALPHA
NCAR Fire	Time From:	6:00	Time To:	6:00	7121111
4.0 4: P 1					T
4. Operation Personnel	Name				
Operations Section Chief: Branch Director	Erin Doy	ie	/19-68	34-6892	
Division/Group Supervisor:	J. Carpen	er	070_31	10-8574	
5. Resources Assigned	-		formation		
Resource Identifier	Teader #		ger, radio	_	
6. Work Assignments:					
T: Continue to secure fire's edge	utilizing hose lays	handline and	aircraft		
P: Minimize threat to community foorprint. E: Threat to community is eliming					
7. Special Instructions:					
When evaluating engagement of	"interior smokes," co	onsider potent	ial of 911 nu	isance calls	
vs personnel exposure.					
Work with adjacent DIVS to re-	allocate resources as	needed to ach	ieve objectiv	es.	
8. Communications (radio and					
Name/Function	Primary Conta	ct: indicate	cell, pager, o	or radio (frec	uency/system/channel)
FTAC 6					
			· · · · · · · · · · · · · · · · · · ·	<u> </u>	
Prepared by:	Pos	ition/ Title:		Signature:	
Thomas Trujillo		PSC3			/s/
ICS 204 IAP P	age		Date/Time:		03/28/2022 @1540

	ASSIGNMENT LIST (ICS 204)							
1. Incident Name:	2. Operationa	l Period:	·	•	Division:			
	Date From:		Date To:	4/2/22	ALPHA			
NCAR Fire	Time From:	6:00	Time To:	6:00				
4 Operation Personnal	Name	0.00		Numbers				
4. Operation Personnel Operations Section Chief:		la		34-6892				
Branch Director	Erin Doyl	le	/19-08	34-0892				
Division/Group Supervisor:	J. Carpent	25	070.21	0-8574				
5. Resources Assigned	1							
5. Resources Assigned	of Persons		formation ger, radio	_				
	f P	etc.)	9 -)	- 1 3)				
Resource Identifier	Leader #	cee.,						
		<u> </u>						
6. Work Assignments:		411						
T: Continue to secure fire's edge, u	itilizing hose lays, h	nandline, and	aircraft.					
		•.•		~				
P: Minimize threat to community,	intrastructure and r	esources with	in and adjace	ent to fire				
foorprint.								
E: Threat to community is eliminated	ted via incident stab	oilization and	de-escalation	n.				
7. Special Instructions:								
When evaluating engagement of "i	nterior smokes," co	nsider potent	ial of 911 nu	isance calls				
vs personnel exposure.								
Work with adjacent DIVS to re-all	ocate resources as a	needed to ach	ieve objectiv	es.				
	•	,	16 (11	• .				
8. Communications (radio and/o								
Name/Function	rrimary Conta	et: indicate (en, pager, o	or radio (freg	uency/system/channel)			
FTAC 6								
_								
Prepared by:	Pos	ition/ Title:		Signature:				
Thomas Trujillo		PSC3			/s/			
ICS 204 IAP Pa	ge		Date/Time:		03/28/2022 @1540			

	ASSIC	SNMENT L	IST (ICS 2	04)	
1. Incident Name:	2. Operationa	al Period:		<u> </u>	Division:
10 110 100 100 100 100 100 100 100 100	Date From:		Date To:	4/2/22	ZULU
NCAR Fire					ZCLC
	Time From:	6:00	Time To:	6:00	
4. Operation Personnel	Name		Contact Numbers		
Operations Section Chief:	Erin Doy	le	719-684-6892		
Branch Director					
Division/Group Supervisor:	Matt His	e	720-48	80-7971	
5. Resources Assigned	of Persons		formation ger, radio		
Resource Identifier	Leader #				
6. Work Assignments:					
T: Continue to secure fire's edge	utilizing hose lays.	handline, and	aircraft.		
P: Minimize threat to community foorprint. E: Threat to community is eliming					
- 0					
7. Special Instructions:	"llintonion al "		ial af011.	igamaa11.	
When evaluating engagement of vs personnel exposure.	"interior smokes," co	onsider potent	iai oi 911 nu	isance calls	
Work with adjacent DIVS to re-	allocate resources as	needed to ach	iieve objectiv	es.	
8. Communications (radio and	d/or phone contact n	umbers need	led for this a	ssignment)	
Name/Function					quency/system/channel)
FTAC 6					
Prepared by:	Pos	ition/ Title:		Signature:	
Thomas Trujillo		PSC3			/s/
ICS 204 IAP P	age		Date/Time:		03/28/2022 @1540

Incident Name: 2. Operational Period: Division:		ASSIG	NMENT L	IST (ICS 2	04)	
NCAR Fire Name Contact Numbers Contact N	1. Incident Name:	2. Operationa	l Period:			Division:
NCAR Fire Name Contact Numbers Contact N		-		Date To:	4/2/22	ALPHA
4. Operation Personnel Operations Section Chief: Branch Director Division/Group Supervisor; 5. Resources Assigned Resource Identifier Leader	NCAR Fire					1 121 111 1
Operations Section Chief: Branch Director Division/Croup Supervisor: J. Carpenter S. Resources Assigned Resource Identifier Leader Leader Leader Contact information e.g., (phone, pager, radio frequency, etc.) Contact informat	4 Operation Personnel		0.00			
Branch Director Division/Group Supervisor; J. Carpenter 970-310-8574 S. Resource Assigned Resource Identifier Leader Resource Identifier Resource Identifier Leader Resource Identifier Leader Resource Identifier Resource Identifier Leader Resource Identifier Resource Identifi			e			
Division/Group Supervisor: 5. Resources Assigned Contact information e.g., (phone, pager, radio frequency, etc.) Resource Identifier Leader Leader Leader Leader Resource Identifier Leader Leader Resource Identifier Leader Leader Resource Identifier Resource Identif		Erin Doyl		717 00	J1 0072	
S. Resource Assigned Resource Identifier Leader Leader Leader Leader Contact information e.g., (phone, pager, radio frequency, etc.)		J. Carpent	er	970-31	10-8574	
Resource Identifier Leader Resource Identifier Resource I	1 1	•				
Resource Identifier Leader	g	of Perso	(phone, pa		_	
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	Resource Identifier	T 1	ĺ			
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
T: Continue to secure fire's edge, utilizing hose lays, handline, and aircraft. P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
P: Minimize threat to community, infrastructure and resources within and adjacent to fire foorprint. E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/						
E: Threat to community is eliminated via incident stabilization and de-escalation . 7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	T: Continue to secure fire's edge,	, utilizing hose lays, h	nandline, and	aircraft.		
7. Special Instructions: When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	•	, infrastructure and re	esources with	in and adjac	ent to fire	
When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	E: Threat to community is elimin	ated via incident stab	oilization and	de-escalation	n .	
When evaluating engagement of "interior smokes," consider potential of 911 nuisance calls vs personnel exposure. Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	7 Consider Instrumention of					
Work with adjacent DIVS to re-allocate resources as needed to achieve objectives. 8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/		"interior emokes " as	neider notent	ial of 011 m	isance calls	
8. Communications (radio and/or phone contact numbers needed for this assignment) Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/		interior smokes, co	nisider poteni	.iai 01 911 iiu	iisance cans	
Name/Function FTAC 6 Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Thomas Trujillo PSC3 Psimary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Signature: /s/	Work with adjacent DIVS to re-a	allocate resources as i	needed to ach	iieve objectiv	es.	
Name/Function Primary Contact: indicate cell, pager, or radio (frequency/system/channel) FTAC 6 Prepared by: Position/ Title: Signature: Thomas Trujillo PSC3 /s/	8. Communications (radio and	lor nhone contact n	umbers need	led for this s	assignment)	
Prepared by: Thomas Trujillo PSC3 Signature: /s/						uency/system/channel)
Thomas Trujillo PSC3 /s/				· . · · ·		,
Thomas Trujillo PSC3 /s/						
Thomas Trujillo PSC3 /s/	D 11	D.	tion / T:41		C: 1	
		Posi			Signature:	
	· ·	age	1303	Date/Time:		03/28/2022 @1540

	ASSI	GNMENT L	IST (ICS 2	04)	
1. Incident Name:	2. Operation	al Period:			Division:
	Date From:	3/30/22	Date To:	4/2/22	ZULU
NCAR Fire	Time From:		Time To:	6:00	
4. Operation Personnel	Name		Contact Numbers		
Operations Section Chief:	Erin Do				
Branch Director		,	, , , ,		
Division/Group Supervisor:	Matt Hi	se	720-48	30-7971	
5. Resources Assigned	Substitution	Contact in	formation	e.g.,	
	erse	(phone, pa	ger, radio	_	
	of Persons	etc.)	.501,14410	requency,	
Resource Identifier	Leader #				
6. Work Assignments:					
T: Continue to secure fire's edge	utilizing hose lavs.	handline, and	aircraft.		
5	, 8,,	,			
P: Minimize threat to community	y, infrastructure and	resources with	in and adjace	ent to fire	
foorprint.	, ,		3		
E: Threat to community is elimin	nated via incident sta	bilization and	de-escalation	n.	
,					
7. Special Instructions:					
When evaluating engagement of	"interior smokes," c	onsider potent	ial of 911 nu	isance calls	
vs personnel exposure.	,	1			
1					
Work with adjacent DIVS to re-a	allocate resources as	needed to ach	ieve objectiv	es.	
3			3		
8. Communications (radio and					
Name/Function	Primary Cont	act: indicate	cell, pager, o	or radio (freg	uency/system/channel)
FTAC 6					
Prepared by:	Po	sition/ Title:		Signature:	
Thomas Trujillo		PSC3			/s/
ICS 204 IAP P	аде		Date/Time:		03/28/2022 @1540

ASSIGNMENT LIST (ICS 204)								
1. Incident Name:		2. Operation	onal Perio	d:			Division:	
NCAR Fire		Date From	ı:	3/30/22	Date To:	4/2/22	ZULU	
NCAR FIFE		Time Fron	n:	6:00	Time To:	6:00		
4. Operation		Name Conta			Contact	Numbers		
perations Section Chief:		Erin I	Doyle		719-68	34-6892		
Brach Director								
vision/Group Supervisor:		Matt	Hise		720-48	30-7971		
5. Resources Assigned			of Pe	Contact in	formation	e.g.,		
Resource Identifier	Lea	nder	# ol	(phone, pa	ager, radio i	frequency,		
4031 (T6)	Gu	bler	3					
2832 (T6)	Wu	rzer	3					
Denver Mod			7					
OSMP C-1	Will	iams	20					
T: Continue to secure fire						0		
T: Continue to secure fire P: Minimize threat to com E: Threat to community is	nmunity, infr	astructure and	d resources v	vithin and ad	ation.			
6. Work Assignments: T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi	nmunity, infrase eliminated	astructure and	d resources vertabilization a	within and add	in steep /rock			
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac	s eliminated sonnel when	evaluating er	d resources vertabilization and angagement of the same and the same and the same angagement of the same angagement	within and adand de-escala opportunities to achieve observed to achieve the achieve observed to achieve the achieve observed to achieve the achiev	in steep /rock bjectives.	y terrain.	mtom/-l-	
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac Name/Functio	s eliminated sonnel when	evaluating er	d resources vertabilization and angagement of the same and the same and the same angagement of the same angagement	within and adand de-escala opportunities to achieve observed to achieve the achieve observed to achieve the achieve observed to achieve the achiev	in steep /rock	y terrain.	ystem/cha	
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac	s eliminated sonnel when	evaluating er	d resources vertabilization and angagement of the same and the same and the same angagement of the same angagement	within and adand de-escala opportunities to achieve observed to achieve the achieve observed to achieve the achieve observed to achieve the achiev	in steep /rock bjectives.	y terrain.	ystem/cha	
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac Name/Functio	s eliminated sonnel when	evaluating er	d resources vertabilization and angagement of the same and the same and the same angagement of the same angagement	within and adand de-escala opportunities to achieve observed to achieve the achieve observed to achieve the achieve observed to achieve the achiev	in steep /rock bjectives.	y terrain.	vstem/cha	
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac Name/Functio FTAC 7	sonnel when	evaluating er	d resources vertabilization and angagement of the second s	opportunities to achieve ob	in steep /rock bjectives.	y terrain. t) frequency/sy		
T: Continue to secure fire P: Minimize threat to com E: Threat to community is 7. Special Instructions: Weigh risk vs. gain to per Work with adjacent divisi 8. Communications (rac Name/Functio	s eliminated sonnel when sonnel when sons to reallo	evaluating er	ngagement of the numbers in ontact: indice	within and adand de-escala opportunities to achieve observed to achieve the achieve observed to achieve the achieve observed to achieve the achiev	in steep /rock bjectives.	y terrain.		

	ASSIC	GNMENT L	IST (ICS 2	04)	
1. Incident Name:	2. Operationa	al Period:			Division:
NGARE,	Date From:	3/30/22	Date To:	4/2/22	ZULU
NCAR Fire	Time From:	6:00	Time To:	6:00	
4. Operation Personnel	Name		T	Numbers	
Operations Section Chief:	Erin Doy			34-6892	
Branch Director					
Division/Group Supervisor:	Matt His	e	720-48	30-7971	
5. Resources Assigned Resource Identifier	# of Persons		formation ger, radio	0 .	
resource facilities	Leader #				
6. Work Assignments:					
T: Continue to secure fire's edge,	utilizing hose lays, l	handline, and	aircraft.		
P: Minimize threat to community foorprint. E: Threat to community is eliminated by the second community is					
7. Special Instructions:	1	• 1	1 0011	• 11	
When evaluating engagement of 'vs personnel exposure.	'interior smokes," co	onsider poten	tial of 911 nu	isance calls	
Work with adjacent DIVS to re-a	llocate resources as	needed to ach	nieve objectiv	es.	
8. Communications (radio and	or phone contact n	numbers need	ded for this a	nssignment)	
Name/Function	Primary Conta	act: indicate	cell, pager, o	r radio (frec	quency/system/channel)
FTAC 6					
Prepared by:	Pos	ition/ Title:		Signature:	
Thomas Trujillo		PSC3			/s/
ICS 204 IAP Pa	age		Date/Time:		03/28/2022 @1540

	NCIDENT RADIO COMMUNICATIONS PLAN CS FORM 205		1. IN	CIDENT NAM	E	2. DATE/TIME PREPARED			3. OPERATIONAL PERIOD DATE/TIME	
					NCAR FIRE			022.3.26	22:45	2022.3.27 to 2022.3.28 06:00 to 06:00
Ch#	Channel Name	Assignment	RX Frequency Narrowband (N Wideband (W	l)	RX Tone/NAC	TX Frequency Narrowband (N) Wideband (W)		TX Tone/NAC	Mode Digital (D) Analog (A) Mixed (M)	Remarks
1	SO FIRE C	Dispatch/Emergency	154.2200	N	141.3	154.3250	N	179.9	Α	Patched to 800MHz BC Fire
2	SO FIRE 2	Command	154.3700	N	131.8	153.7700	N	131.8	Α	County wide VHF repeater patched to 800MHz BC FIRE 2
3	SO LAW 3	Law Branch	155.6550	N	179.9	154.9500	N	179.9	Α	Patched to 800MHz BC LAW 3
4	RNF GUNB	USFS	169.9750	N	cs	164.1000	N	103.5	Α	
5	RNF THOR	USFS	169.9750	N	cs	164.1000	N	136.5	Α	
6	SOPR 1	On Scene Command	155.2875	N	225.7	150.7825	N	225.7	Α	BCSO Portable Repeater
7	RED NW	STAGING	155.2500	N	110.9	155.2500	N	110.9	Α	Patched to 800MHz Red NW
8	SO FTAC 5	TAC	153.9500	N	167.9	153.9500	N	167.9	Α	
9	SO FTAC 6	TAC	155.4075	N	186.2	155.4075	N	186.2	Α	
10	SO FTAC 7	TAC	155.8500	N	203.5	155.8500	N	203.5	Α	
11	SO FTAC 8	TAC	154.1075	N	192.8	154.1075	N	192.8	Α	
12	SO FTAC 9	TAC	159.0300	N	103.5	159.0300	N	103.5	Α	
13	SO FTAC 10	TAC	150.7975	N	162.2	150.7975	N	162.2	Α	
14	VMED28	MED TAC	155.3400	N	cs	155.3400	N	156.7	Α	use for Medical Air to Ground as needed
15	A/G	air to ground	167.9500	N	cs	167.9500	N	cs	Α	New Frequency
16	OPEN									
I-205	Prepared By Dave Mi	Clo	Clone Label: 03/27/22							

MEDICAL PLAN (ICS 206)

1. Incident Name:		2. Operation									
NCAR	1		Date From: (<u>) </u>	 			03/28		22
			Time From:	0600			Time 7	Го:	0600	<u>) </u>	
3. Ambulance Services	S	13000 D 16	2 11 0	1 20201	(20)	2) 410	2500	T 37	T _{v v}		
AMR Ambulance			Street Boulder, Col			-	8-8690	X	Yes		No
Mountain View Fire			S. Foothills Hwy		`		1-3735	X	Yes		No
Louisville Fire Rescue			Appia Way Louis				-4444	X	Yes	\vdash	No
Lafayette Fire Rescue North Metro Fire Rescu			1th St, Lafayette, C		<u> </u>		-4444	X	Yes	$\vdash \vdash'$	No
	ıe		ader Way Broomfi earl St, Boulder, CO		-	,	-6400	Λ	Yes		No No
Special Transit 4. Air Ambulance Ser	rzioos	4880 FE	arl St, Boulder, Co	J 80301	(302	5) 44 <i>i</i>	7-2848		Yes	Λ	NO
	vices					Conta	et				
Name			Location				requency	1	Level of	f Ser	vice
Northern Colorado Med	divac	1801 16	6th St. Greeley, CO	J 80631			7-4357		ALS		BLS
Flight For Life Colorad	lo		0 W. 2nd Pl Lakewoo		720	0-321-	-3900	X	ALS		BLS
Air life		750 Potoma	ac Street, Suite 201	Aurora CO	303	3-360-	-3400	X	ALS		BLS
5. Hospitals											
	Add	magg	Contact	Travel Ti	ime	Т	rauma	F	Burn		
Hospital Name	Latitude &		Number(s)/Fre	. <u>.</u>	no		enter		enter	He	elipad
	Latitude &	Longitude	quency	Air	Grou		Hitei		Hitei		
Boulder Community	4747 Arapah Latitude: 40		303-415-7000			Y	Yes		Yes	X	Yes
Health	Longitude: 10					2	Level	X	No		No
Avista Adventist	100 Health Park Latitude: 39		303-673-1000			Y	Yes		Yes	X	Yes
Hospital	Longitude: 10					4	Level	X	No		No
Goo03/d	200 Exempla C Latitude 39-58		303-689-6060			Y	Yes		Yes	X	Yes
Samaritan Medical Center	Longitude 105-		303 007 001			2	Level		No		No
Longmont United	1950 Mountai Longi	mont,	303-651-5111			Y	Yes		Yes	X	Yes
Hospital	Longitude: 10					3	Level		No		No
University of	12605 E 16th . Latitude: 39	•	720-848-9111			X	Yes	<u> </u>	Yes	X	Yes
Colorado	Longitude: 10	04-59'05" W			<u> </u>	2	Level		No	<u></u>	No
St. Anthony Hospital	11600 W 2nd I Latitude: 39		(720) 321-0000			X	Yes	<u> </u>	Yes	X	Yes
St. Allinony 1100pium	Latitude: 39 Longitude: 10 777 Bannock	05-02'30" W	(120) 321 333		<u> </u>	1	Level	L'	No	<u> </u>	No
Denver Health Medical Center	Latitude: 39 Longitude: 10	9-43'41" N	(303) 436-6000			X	Yes		Yes	X	Yes
MEdical Comer	Ŭ		 	!	<u> </u>	1	Level	<u> </u>	No	<u> </u>	No
Swedish Medical	501 E Ham Engley	ewood	(303) 788-5000			X	Yes		Yes	X	Yes
Center	Latitude: 39 Longitude: 10	04-58'17" W				1	Level		No		No
6.Special Medical Em	ergency Proc	edures:									
Requests for EMS /	/ Ambulance r	esources shor	ald be coordinated	through com	ımunica	ations	County I	Fire.	,		
Check box if aviation a	ssets are utiliz	ed for rescue	. If assets are used	, coordinate	with Ai	r Ope	rations				
7. Prepared by:			Position/Title:		Signatu						
Thomas Tru	ıjillo		Deputy PSC								
8. Review by Safety O	Officer		Position/ Title:		Signatu	ure:					
ICS 206					Date/T	Гime:		03/	27/202	22	

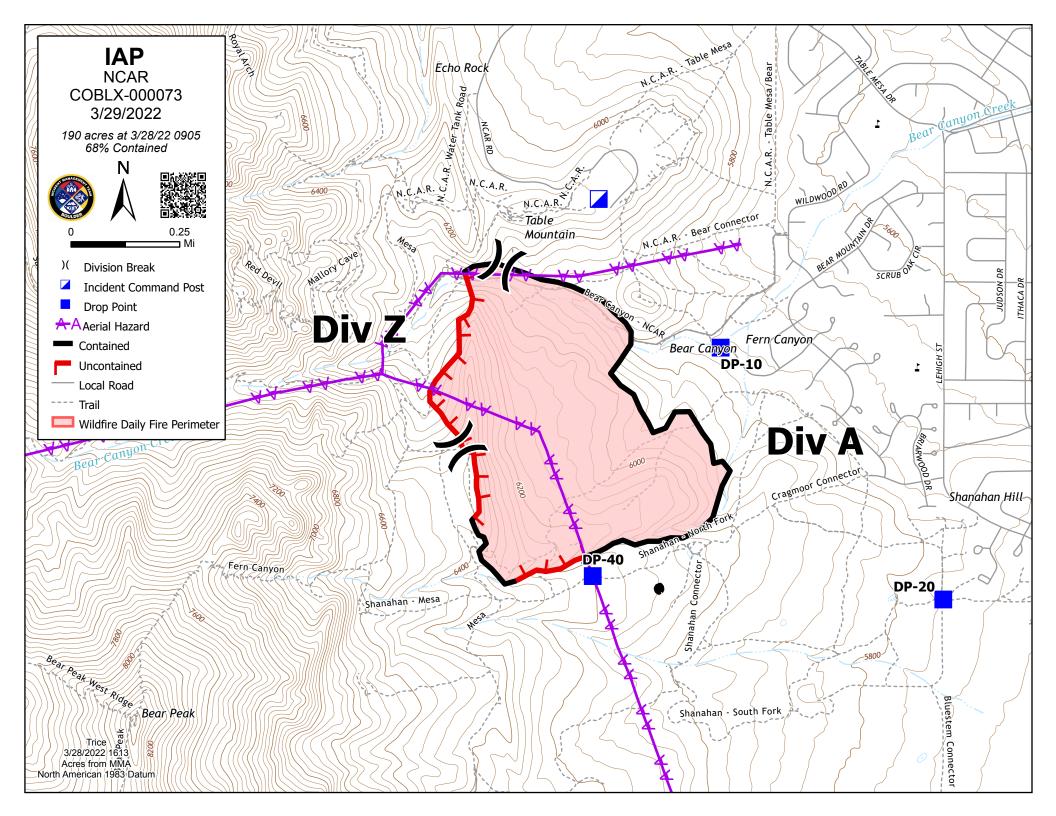
	SAFETY MESSAGE/PLA	N (ICS 208))			
1. Incident Name:	2. Operational period					
NCAR Fire	Date From:	3/28/2022	Date To:	3/29/2022		
	Time From:	06:00	Time To:	06:00		
the best and safest 62,74, and 76. 2. Situational Awai routes and safety zo local residents in the 3. Medical: Review IRPG. 4. Human Factors: Not everyone is wellevels. Review IRPG. 5. Risk Managment review IRPG page 1. 6. Night Operations	st: Is this mission necessary way to accomplish the miss reness: Know where you are ones, and make them know he area and many pedestriar the 8 line, available in the Later the abilities and explicate the abilities and explicate the same firely pages x/xi.	? Is using avion? Reviewed. E. Flag acceson. Label flagues. Be head AP and on Particle of the expirence of	ss and evacuating ging. There are sup. Page 118 of the your resources ce, or fitness poing. Be sure to se overhead light	on re		
4. Site Safety Plan Required?	□ Yes	✓ No				
Approved Site Safety Plan(s) Loc						
Prepared by:	Position/ Title:		S	ignature:		
Rich Palestro	SOFR	SOFR /s/				

ICS 208

IAP Page

Date/Time:

3/27/2022 @ 16:00



ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:		Date: 08/07/2016 Time From: 0730 Time To: 1800			
2. Name: Thomas Trujillo		3. ICS Po	osition: ty-PSC		4.	Home Agency (and Unit): Boulder -IMT	
6. Resources Assig	ned:				•		
Name		ICS Position			Home Agency (and Unit)		
7. Activity Log:							
Date/Time	Notable Activitie	s					
08/07/2016 0730							
9 Proposed by:	lama:	D	acition/Titla			Signaturo	
8. Prepared by: Name:			osition/Title:			Signature:	
ICS 214, Page 1		Date/T	ime:				

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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 IMT COMMUNICATIONS/DISPATCH.

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

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

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

2. INCIDENT STATUS: Provide incident summary (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, IC is TFLD, lones, FMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	3	J	3,		
Severity of Emergency / Transport Priority	 □ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.					
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient Location			L	Descriptive Location & Lat. / Long. (WGS84)		
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)		
Patient Care				Name of Care Provider (Ex: EMT Smith)		
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patier	nt as applicable (start w	rith the most severe patient)			
Patient Assessment: See IRPG pag	e 106					
Treatment:						
4. TRANSPORT PLAN:						
Evacuation Location (if different): (D	escriptive Location (drop point, i	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:		
Helispot / Extraction Site Size and H	azards:					
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:					
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication		
6. COMMUNICATIONS: Identify St						
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND AIR-TO-GRND						
TACTICAL						
7. CONTINGENCY: <u>Considerations:</u> ahead.	 If primary options fail, what action	l s can be implemente	l ed in conjunction with prin	 nary evacuation method? Be thinking		
8. ADDITIONAL INFORMATION: Up		ding to your level	of training. Be Alert	Keep Calm. Think Clearly. Act Decisively.		
		. 5 ,				