INCIDENT ACTION PLAN CASTLE RIDGE FIRE

Thursday, October 10th, 2024 0700-2100

NV-EKD-010442

PD R9K2 (1522)



Check-in, Finance, IAPs, Maps



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Pe	riod: DAY	7	n en
CASTLE RIDGE	Date/Time Fr		Date/Time To:	COMPANY THE CONTRACTOR OF THE
	10/10/2024 0	700 THU	10/10/2024 2100	THU
3. Objective(s):				
Firefighter and public safety are pand tactics should consider associated success combined with least safety ris Take necessary precautions to prove to minimize threat to public safety and Protect Greater Sage-grouse habing Management Areas (GHMA) as the highest and effective to do so to decrease Protect Lahontan Cutthroat Trout overstory, increase stream sedimentatien Protect completed ESR, Fuels Treather fire perimeter to avoid loss or dama cumulative socio-economic impacts to Reduce impacts to Midas Commumaintain safe and effective operations. 4. Operational Period Command Emphasis: General Situational Awareness: Its a transition day, make sure you know the sure you kn	drisk to firefighter / public sisk. Totect the community of Midminimize negative impactive in the fire area, Priority ghest priorities for protective any additional cumulative habitat in Frazier Creek Witton, and raise stream temperatment Areas, and Public age to past high value invested area ranchers. Inication Sites, and preventations of the province of the public of the province of the prov	das, nearby ranches to highly valued reseased to highly valued reseased to highly valued reseased for natural resources loss of habitat. The peratures to lethal terest of the peratures of lethal terest of the peratures of the lethal terest	options that have the high / residences, and nearby sources. It Areas (PHMA) and Gen es. Minimize fire size and fire intensity that will kill rip mperatures. otments that are found in impacted by past fires and unications that could comp	hest probability for mining operations neral Habitat intensity where parian vegetation an surrounding d minimize the
 Form an organization of professionals Do not take actions in terrain where fi Follow Best Management Practices to 	irefighter risk is high and ri o prevent the spread of no	sk to values is low.		
5. Site Safety Plan Required? Yes Approved Site Safety Plan(s) Located at:	No X			
X ICS 202 ☐ ICS 207 X ICS 203 ☐ ICS 208 ☐ ICS 204 ☐ ICS 220 X ICS 205 ☐ Map/Chart	tems checked below are included O C C C C C C C C C C C C C C C C C C	I in this Incident Action Plather Attachments:	an):	,
				n.
7. Prepared by: Sierra Sampson	Position/Title: PSC3(+	=)	Signature:	
3. Approved by Incident Commander:	Name: And Dertols		Signature:	
CS 202	IAP Page		Date/Time:	The second secon

Spot Forecast for Castle Ridge Fire...BLM National Weather Service Elko NV 111 PM PDT Wed Oct 9 2024

DISCUSSION...Dry weather continues Thursday thru Friday with minimum afternoon RH values around 15% both days. Main concern will be south-southwest afternoon breezes with gusts around 25 mph on Thursday, which paired with low RH, will create elevated fire weather conditions Thursday afternoon. Winds slightly more modest Friday afternoon with gusts 15 to 20 mph.

THURSDAY... Sky/weather......Partly sunny (60-70 percent). Max temperature.....70-75. Min humidity......13 percent. Wind (20 ft)...... Slope/valley.....Southwest winds 5 to 15 mph. LAL.....1. CWR.....0 percent. Mixing height......5800 ft AGL. Transport winds.....Southwest around 15 mph. Haines Index......5 or moderate potential for large plume dominated fire growth. THURSDAY NIGHT... Sky/weather......Mostly cloudy (55-65 percent) then becoming partly cloudy (40-50 percent). Min temperature.....Around 51. Max humidity......26 percent. Wind (20 ft)..... Slope/valley......West winds 6 to 10 mph shifting to the southeast 5 to 6 mph overnight. LAL.....1. CWR..... percent. Mixing height.....0 ft AGL. Transport winds.....Southwest around 5 mph. Haines Index......5 or moderate potential for large plume dominated fire growth. FRIDAY... Sky/weather......Mostly sunny (35-45 percent). Max temperature.....71-77. Min humidity......13 percent. Wind (20 ft)...... Slope/valley......Southeast winds 5 to 7 mph shifting to the south 6 to 10 mph in the afternoon. LAL.....1. CWR..... percent. Mixing height......7700 ft AGL. Transport winds.....South around 17 mph. Haines Index.....4 or low potential for large plume dominated fire growth.

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Operational Period:				al Period:	DAY	alesta e etal.	titus generalis in the second		
CASTLE RIDG	SE.		į.	me From:			Date/Time To:		
			.1	024 0700	THU		10/10/2024 2100	THU	
		s) and Command Staff							
		ANDY BERTELSO	N		_				
	PUTY				_]				
SAFETY OFF									
INFORMA OFF	TION								
LIAISON OFF					1				
4. Agency/Organiz	zation	Representative(s):			1				
Agency/Organizat	tion	Name							
	BLM	MATT MURPHY			1				
	BLM	JARED BYBEE			1				
		ELISABETH PUE							
F	READ	GARRETT NOLES							
5. Planning Section									
		SIERRA SAMPSO	N						
		TRACY GALLUP			_				
		DON MAXWELL							
6. Logistics Section									
		MIKE WHALEN							
		DENNIS MCCLANI			_				
7. Operations Sect									
OPS SECTION C			т.						
	-	SETH PURYEAR (T)			4				
DIVICIONION	IONE				_				
DIVISION/GR		MI	YSON WAL KE BARRY	<u>(T)</u>					
DIVISION/GR			COTT BIDD						
DIVISION/GR			AN BASSO]				
7b. Air Operations									İ
AIR OPS BRA DIREC	TOR	STEVEN HARWOO	DD						
AIR ATT SUPERVI	SOR]				
8. Finance/Adminis									
		JULIE FREDRICK							
TIME	UNIT	BRENNA MCPHEE]				
9. Prepared By: N	Prepared By: Name: SIERRA SAMPSON Position/Title			Position/Title	PSC3(T)		Signature:		
ICS 203	AP Pag	10		Date/Time:				2	
100 200	mr rag	ş e		Date/ Hille:					ļ

1. Incident Name:					3.					
CASTLE RIDGE					Brai	nch:		Division/Group):	
2. Operational Period:	DAY						•			
Date/Time From: 10/10/2024 0700	THU	Date/Ti 10/10/20		THU				Α		
4.			Oper	ations Personn	el		<u></u>			
OPERATIONS CI	_				BR	ANCH DIRE	CTOR			
DIVISION/GROUP SUPERVI		URYEAR (T)				AIZ AUBERU	"205			
DIVISION/GROUP SUPERVI		ARRY (T)		AI	KALIA	CK SUPER\	/150K			
5.	*		Resources	Assigned this	Period		<u> </u>			
Strike Team / Ta: Resource Des		L	WD	Leader		Number Persons	Dros	o Off PT./Time	Pick Up PT./Time	
E-2, T3, E1443			JAY	SON WALKER		4	/0600		/2200	
E-14, T3, E4333			BLA	KE JONES		3	/0600		/2200	
E-44, T3, E3335			VIN	CE TARTAGLIA		4	/0600		/2200	
T6, E35			BRA	D BOLTER		4	/0600		/2200	
C-2, CT2, R&R CREW #2*	ACIO		20	/0600		/2200				
C-4, CT2, ROSE CREEK ERIC VAN CLEE						13	/0600		/2200	
C-10, CT2IA, MARIETTE PEAK CREW LEVI WILLIAMS						17	/0600		/2200	
E-7, DZR 1 ELKO COUNTY			MOF	RGAN		1	/0600		/2200	
E-37, WT KKS WATER SERV	ICE		MIKI	WOODS		1	/0600	600 /2200		
6. Control Operations/Work	Assignments:	1	I							
Task: Secure and mop-	up fire's edg	e. Map/ident	ify suppre	ssion line.						
Purpose: Minimize impa	act to local c	ommunity an	d wildlife l	habitat.						
End State: Fire is contain	ined and co	atrolled and t	urned had	k to local uni	+					
7. Special Instructions:	ineu anu co	Illioned and I	umeu bac	ik to local um	L,					
*IA Support Resource										
8.		Di	vision/Grou	p Communicati	on Sun	mary				
Function	Channel	RX Freq	uency N/W	RX Tone/	NAC	TX Frequen	cy N/W	TX Tone/NAC	Mode	
COMMAND	1		.5375	110.9		163.57		156.7	Α	
TACTICAL	2		.6750	114.8	3	171.67		114.8	A	
AIR TO GROUND	6	168	.0375			168.03			Α	
AIR TO GROUND	7		.8750			166.87		<u> </u>	A	
9. Prepared By (Resource Un	it Leader)		Approxed B	y (Planning Sec	tion Ch	ief)	D.	ate	Time	

1. Incident Name:			Jirti Onet	1 Officiassifi	eu mioi	3.	Dasic				
CASTLE RIDGE						Branc	h:		Division/Grou	p:	
2. Operational Period:	DAY										
Date/Time From: 10/10/2024 0700	гни		e/Time To		'HƯ				Q		
4.		***************************************		Operations	Personne	<u> </u>		i			
OPERATIONS CH	IEF TIM HOV	VELL		- разация	1		NCH DIRE	CTOR			
		JRYEAR (T)									
DIVISION/GROUP SUPERVIS	OR SCOTT E	BIDDLE			All	R ATTACI	K SUPER\	/ISOR			
5.			Reso	urces Assigr	l ned this F	Period					
Strike Team / Tasl		-		T			Number	<u> </u>			
Resource Desig	-		LWD		Leader		Persons		Off PT./Time	Pick Up PT	./Time
E-5, T3, TAHOR DOUGLAS BF			10/14	CONNOR E	BRADY		4	/0600	i	/2200	
E-17, T5, STOREY COUNTY P	ATROL 71			CAMERON	FORCH [*]	Γ	4	/0600		/2200	
C-1, CT2, CABRA CREW			10/20	RAFAEL CA	ABRERA		20	/0600		/2200	
E-48, WT 29				SCOTT BU	RT		1	/0600		/2200	
E-22, WT 5181				JERRY SIM	PSON		2	/0600		/2200	
DZR 31 W/CHASE*			10/18	SHAWN GO	DETZ		2	/0600		/2200	
DZR 777*			10/23	DAN MORG	SAN		2	/0600		/2200	
DZR 555*			10/23	BERRY WA	DFORD		2	/0600		/2200	<u></u>
E-36, DZR RANGE WATER			10/23	P. KEMPTO	N		2	/0600		/2200	
-							-				,
6. Control Operations/Work A	ssianments:										
Task: Secure and mop-u	=	a Man/ide	antify en	innression	line						
•		•	•								
Purpose: Minimize impac	t to local co	ommunity	and wile	dlife habita	t.						
End State: Fire is contain	ed and con	trolled an	d turne	d back to lo	cal unit						
7. Special Instructions:											
*IA Support Resource											
8.			Mindala.			0					
	<u> </u>	1		/Group Comi				>1641	T 73/ 7		1 -
Function COMMAND	Channel 1		requency 171.5375	IN/VV F	RX Tone/f 110.9		X Frequen 163.57		TX Tone/NAC	Mod A	
TACTICAL	3	_	159.3450		110.5		159.34		100.7	A	
AIR TO GROUND	6		168.0375				168.03			A	
AIR TO GROUND			166.8750				166.87				
). Prepared By (Resource Unit				<u> </u>	ning Sec	tion Chief			ate	Time	
SIERRA SAMPSON	/				~						

1. Incident Name:		· Controlled	Uliciassille	ou mile.	3.	IDasic	nga Agrani		
CASTLE RIDGE					Branc	ch:	<u> </u>	Division/Grou	ıp:
2. Operational Period:	DAY								
Date/Time From:	HU	Date/Time To: 10/10/2024 210		⊣U				Z	
4.			Operations F	l Personn	el		<u> </u>	ratus Austrasia	
OPERATIONS CHI	EF TIM HOWE	LL			44 14	NCH DIRE	CTOR	selfer and selfer and selfer and s	
DIVISION/GROUP SUPERVISO	SETH PUR					·			
DIVIDION/ONCOOP SUPERVISO	AL SEAN BAS	,30		All	RAITAC	K SUPER	VISOR		
5.		Resor	urces Assign	ed this F	Period.		ty wilde, s		
Strike Team / Task						Number			
Resource Design E-3, T6, E16 NORTH LAKE TAH	200	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time
	IOE		JASON MUF			2	/0600		/2200
E-11, T3, E2321			MIRANDA S			3	/0600		/2200
E-1, T3, B5231*			ALAN PARK	.IN		4	/0600		/2200
E-4, T6, E5160			TREVOR TH	IOMPSC	N	4	/0600		/2200
REES RIVER (SUPPRESSION I	MOD)		K. STEPHEN	NOS		9	/0600		/2200
C-3, CT2, R&R CREW #3			ISHMEAL RA	ANGEL		20	/0600		/2200
C-7, CT2IA PATRICK ENVIRO						20	/0600		/2200
E-32, WT 6913*			JOE MOYLA	N		1	/0600		/2200
WT 25						1	/0600	1 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	/2200
E-9, DZR 1807			CALEB CLA	YSON		1	/0600		/2200
E-33, DZR 2818			JARED ROS	OFF		1	/0600		/2200
6. Control Operations/Work As	signments:	<u> </u>	<u></u>						
Task: Secure and mop-up	fire's edge.	Map/identify su	ppression li	ine.					
Purpose: Minimize impact	to local com	ımıınity and wile	dlife habitat						
End State: Fire is containe 7. Special Instructions:	ed and contro	olled and turned	back to loc	cal unit					
*IA Support Resource									
Cupper (Nocodi Co									
8.		Division/	Group Comm	nunicatio	on Summ	ıary		e ja ja kana kana kana kana kana kana kan	
Function	Channel	RX Frequency I	ſ	X Tone/i		X Frequen	cy N/W	TX Tone/NAC	Mode
COMMAND	1	171.5375		110.9		163.57		156.7	А
TACTICAL	4	158.8650				158.86	50		А
AIR TO GROUND	6	168.0375				168.03	75		А
AIR TO GROUND	7	166.8750				166.87	50		Α
). Prepared By (Resource Unit I	Leader)	Approv	red By (Planni	ing Sect	ion Chie	f)	Da	te	Time
SIERRA SAMPSON	$ $ $ $ \leq	~~	~						

1. Incident Name:			Onciassined int	3.	Dasio			
CASTLE RIDGE				Brand	ch;	Ī	Division/Grou	p:
2. Operational Period:	DAY			1				
Date/Time From: 10/10/2024 0700	Н	Date/Time To: 10/10/2024 210					RO	AD GROUP
4.			Operations Person	nel				
OPERATIONS CH	EF TIM HOW		oporationo i Gradin		NCH DIRE	CTOR		
		RYEAR (T)						
DIVISION/GROUP SUPERVIS		ELL RYEAR (T)	Α	IR ATTAC	K SUPER\	/isor		
5.		Resou	rces Assigned this	Period				
Strike Team / Task Resource Desig		LWD	Leader		Number Persons	Dron	Off DT /Time	Dialetta DT (Time
WT ROCKY POINT	nator		TRACEY TAGUE		1	/0600	Off PT./Time	Pick Up PT./Time /2200
WT ELKO COUNTY			TO-OET TAGUE					
WI ELKO COOKIT					1	/0600		/2200
6. Control Operations/Work A	ssignments:							
Purpose: Support helicop End State: Fire is contain				it.			40.00	
7. Special Instructions:								
*IA Support Resource								
3.		Division/	Group Communicat	ion Summ	narv			
Function	Channel	RX Frequency I			IX Frequen	cv N/M	TX Tone/NAC	
COMMAND	1	171.5375	110.		163.57		156.7	A
AIR TO GROUND	6	168.0375	110.	-	168.03			A
AIR TO GROUND	7	166.8750			166.87			A
. Prepared By (Resource Unit			ed By (Planning Se	ction Chie		Da	te	Time
SIERRA SAMPSON	•		~ S~~					

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205) Controlled Unclassified Information//Basic

			1	pano miso		III Crimanicus.	Juan.				
1. Incident Name:	vame:		2. Dat	2. Date/Time Prepared:		3. Ope	3. Operational Period:	DAY			
CASTLE RIDGE	RIDGE		Date: Time:				Date/Time From: 10/10/2024 0700	된	Da 10/1	Date/Time To: 10/10/2024 2100 THU	
4. Basic Radio Channel Use:	dio Chan	nnel Use:			The state of the s		The state of the s				
Zone Group	# C	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
	-	COMMAND	BLM MIDAS	ALL DIVISIONS	171.5375	110.9	163.5750	156.7	¥		
	2	TACTICAL	BLM SOA	DIVA	171.6750	114.8	171.6750	114.8	A		T
	င	TACTICAL	NDF RED 1	DIVQ	159.3450		159.3450		A		
	4	TACTICAL	NDF RED 2	DIVZ	158.8650		158.8650		٧		
	9	AIR TO GROUND	P A/G 49	PRIMARY	168.0375		168.0375		¥	With the second	
	~	AIR TO GROUND	S A/G 08	SECONDARY	166.8750		166.8750		A		
	15	AIR GUARD	VMED 28	LIFE FLIGHT	155.3400		155.3400	156.7	A	TOTAL COMMONWEAST	
	16	AIR GUARD	VMED 29	LIFE FLIGHT	155.3475		155.3475	156.7	А		
5. Special Instructions:	nstructio	· ·									
6. Prepared By	d By	(Communical	(Communications Unit Leader)	Name:			S	Signature:			
ICS 205				IAP Page			ā	Date/Time:			

Controlled Unclassified Information//Basic FINAL

Page 1 of 1

AIR OPERATIONS SUMMARY PREPARED BY: Aaron Jordan

PREPARED DATE/TIME: 10/9/24 1200

₩.	1. INCIDENT NAME: Castle Ridge	ge 2.0	2. OPERATION	AL PERI	IONAL PERIOD DATE: 10/09/24 START TIME:)/09/24 STAR	TT TY		0700 END TIME: 2100	SUNRISE	E: 06:50 SI	SUNRISE: 06:50 SUNSET: 18:18
Notes, Hazards, tion coordinat onnaissance pi 21.3465 N x 116 /	5, P 21, 5,	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.) **Utilize good aviation coordination and risk management practices. **Use high level reconnaissance prior to operating at low level due to hazardous wire environment. MIDUS HELIBASE: 41 21.3465 N x 116 46.7521 W Midas BLM Station	Special Equip tanagement 1g at low lev BLM Station	ment, etc. practice el due to	s. hazardous v	vire environ	ıment		4.MEDEVAC A/C: Appropriate available AC	5. TFR: 4/5883 (24 Radius 7NM Altitude: 12,500 M Frequency 119.1750	5. TFR: 4/5883 (24-Hour) Radius 7NM Altitude: 12,500 MSL Frequency 119.1750	Hour) L
		Phone	7. FREQUE	QUENCIES	AM	FM	8	8. FIXED-WING	# Avail/ Type/ Make-Model / FAA N# / Base(s)	Make-Mode	I / FAA N# /	Base(s)
			AIR/AIR Prim:	im:	119.1750		•	Airtankers	4 / LAT's/ R	4 / LAT's/ Request Through ATGS/ Minden	ough ATGS	/ Minden
			AIR/AIR Sec:	ະວ	135.6750				4 / SEAT/ St	tead/Reque	st Through	4 / SEAT/ Stead/ Request Through ATGS/ Minden
		775-384-7215						ATGS	AA 4CH			
HEBM: Gary Crombie		623-826-8105	AIR/GRD CMD	MD MD		A/G 49 168.0375			AA 552			
			AIR/GRD Tactical	actical		A/G 8 166.8750			LP: B-53			
			DECK		163.100			Fire Bosses	N/A			
e Additiona	<u>s</u>	9. HELICOPTERS (Use Additional Sheets As Necessary)	(
MAKE/MOD EL		BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
407 HP		Midus Helibase	0230	0400	Bucket, EU							
Bell UH-1H		Midus Helibase	0730	0700	Bucket, State							

	-		-									
		****					·					

	1. INCIDENT NAME:				. DATE PR	EPARED:	3. TIM	ME PREPARED: 4. OPE		ERATIONAL PERIC		RIOD	
MEDICAL PLAN	CAS	TLE RID	GE FI	RE	10/09/	2024		1000		10/10/24 0700-2100			
		5. INC	CIDEN	IT MEDI	CAL AII	STATIO					*		
MEDICAL AID STATIO	SNC	e e la companya de l La companya de la companya de	raines in const Invasiones in const		100 may 100 ma	LOCATIO	NC	an representations was	75701276753 8668387736			RAME	
ICP			Denni	is McLan	e (MEDL)			(702) 4	61-69	77	YE:	X	NO
				ransf					da sesso. A estado		L		BBA GGS VIVINA USA PROGRESION
			Assimon (S	Ambular			S-13-9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		000000000		1992/3930	92192999995//	AND REPORT OF
NAME			, <u>, , , , , , , , , , , , , , , , , , </u>		ATION			PH	ONE		PA	RAM	EDIC
											YE	S	NO
													,,,,
Elko County Ambulance # 1		Midas	Statio	on / ICP				Command	l Mida	as	X		
Humbolt General Hospital		Winne	emucc	a				Command			X		
AIR AMBULANCE SERVICES							s elember	egradi, et e.	ar mga s	<u>rian ya</u>	14 A		Activities
Reach Air Ambulance		Elko						800-338-4	045		X		
Classic Air Ambulance		Elko, \	Winner	mucca				801-683-8	800		x		
LZ for Air Ambulance will be	Castle				2' 22" L	ong: W -1							
A/G with Air Ambulance									*****		,		
100 100 100 100 100 100 100 100 100 100													
Channel 15 (VMed28) RX	155.34	100	TX 155.3400 TX CTCSS 156.7										
Channel 16 (VMed29) RX	155.34	175	TX 155.3475 TX CTCSS 156.7										
			B. Incident Resources							75.860		DICC	
NAME Elko County Ambulance (UTV a	nd Lin	e Qualifie	4)	LOCATION PARAMET ALL DIVISIONS X							DICS		
LINO COUNTY AMBUILDING (OTV a	LIII	- Qualifie											
	37(6)35	14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		7. HOSPITALS TRAVELTIME PHONE HELIPAD TRAUMA								5 11 1	1011
NAME				TRAVE	'EL TIME PHONE		NE	HELIF	AD	CEN			JRN NTER
				AIR	GND			Y	N	Υ	N	Υ	N
Northeast Nevada Regional Hospital	Lat:	N 40° 49' 2	4"										
2001 Errecart Blvd. Elko, NV		: W -115° 43		60 min	3 hours	775-748	3-2091	X			x		Х
Battle Mountain General Hospital		N 40° 38' 2		01111	1	.,,,,,,,,		^					
535S. Humbolt St Battle Mountain , NV				30 min	60 min	775-635	5-6040	X			X		X
Humboldt General Hospital	-f	: W -116° 56 i 40° 58' 17'		111111	111111								
118 East Haskell St. Winnemucca, NV				30 min	60 min	775-623	3-4871	X			x		×
University of Utah Health Care	_	: W -117°43' I 40° 46' 18'		1 111111	UIBI	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		 ^	-		\ <u>``</u>		
50 N. Medical Dr. Salt Lake City, UT				2 hours	5 hours	801-581	1-2700	×		×		X	
9. PREPARED BY	Long	: W -111°50 °		hours BY	Hours				<u> </u>	<u> </u>			
Dennis McLane / MEDL		Andy Be											

ALL IWIS ON COMMAND MIDAS DIRECT TO ELKO DISPATCH

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.

	o.ii miiimeii oeii	OT MODER		SONNEL AS NE		CE ONT AND TRANSPORT INSORED			
FOR A	MEDICAL EMERG "MEDICAL	ENCY: IDEN EMERGENO	TIFY ON SCE	NE INCIDENT C	OMMANDER BY N	AME AND POSITION AND ANNOUNCE UNICATIONS/DISPATCH.			
				*****	www.	munications/dispatch.			
1. CONTACT C	OMMUNICATIONS : inications, Div. Alpha. S	DISPATCH (Ve	erify correct frea			·			
2. INCIDENT S Ex: "Commur	TATUS: Provide incide	ent summary (incl priority patient, un	uding number of p conscious, struck	patients) and comman by a falling tree. Req	d structure. uesting air ambulance to i	Forest Road 1 at (Lat./Long.) This will be the Trout			
Severity of Eme	ergency / Transport riority	☐ RED / PRIO Ex: Unconso ☐ YELLOW / Ex: Significant	PRITY 1 Life or cious, difficulty bre PRIORITY 2 Se nt trauma, unable	eathing, bleeding seve rious Injury or illn to walk, 2° – 3° burns	rely, 2° – 3° burns more thess. Evacuation may not more than 1-3 palms	cuation need is IMMEDIATE an 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. zes.			
			RIORITY 3 Min strains, minor hea		. Non-Emergency tra	nsport			
Nature of I	njury or Illness	Ex. Sprains,	saanis, nanoi nee	a-rerated inness.					
	& ism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)			
Transpe	ort Request			1111111		Air Ambulance / Short HaullHoist Ground Ambulance / Other			
Patien	t Location					Descriptive Location & Lat. / Long. (WGS84)			
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Inc	dent 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 PATI	ENT ASSESSMENT	: Complete this see	ction for each paties	nt as applicable (start w	ith the most severe patient)				
Patient Assessm	ent: See IRPG page	106	·						
Treatment:	,								
. TRANSPORT									
Evacuation Loca	tion (<i>if different</i>): (De	scriptive Location	on (drop point, i	intersection, etc.) or	· <i>Lat. I Long.</i>) Patient's	SETA to Evacuation Location:			
lelispot / Extrac	tion Site Size and Ha	nzards;							
ADDITIONAL	RESOURCES / EQU	IPMENT NEED	S.			AND MANAGEMENT - STATES - TO THE STATES - TO T			
				uma Bag, IVIFluid(s), .	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication			
Function	TIONS: Identify Sta Channel Name/Num			ies and Hospital C	ontacts as applicabl	e Tone/NAC *			
COMMAND	Channel Name/Num	Der Rec	ceive (RX)	Tone/NAC	Transmit (TX)	Tone/NAC			
AIR-TO-GRND									
TACTICAL									
. CONTINGENO head.	Y: Considerations: II	f primary options	fail, what action	s can be implemente	d in conjunction with pri	mary evacuation method? Be thinking			
. ADDITIONAL	INFORMATION: Upd	ates/Changes, etc	2.						
REMEMBER:	EMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.								

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Date To:
			Time From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assi	gned:		
Nar	me	ICS Position	Home Agency (and Unit)
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10.744.4		, week	
17.5000		THE STATE OF THE S	
7. Activity Log:	<u> </u>		
Date/Time	Notable Activities	**************************************	

	President.		

		MAMILLA	
W100.4 · ·		——————————————————————————————————————	
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ALCO MINAMENTAL CONTRACTOR OF THE PROPERTY OF			
1700/464		WP	
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OVERTICAL ACCUSED			
hard marrows and a post of the second		Adada da	
_			
		Tavida Favida Miller William	
8. Prepared by: Na	ıme:	Position/Title:	Signature:
ICS 214, Page 1		Date/Time:	