CHIC FY24 TORNADO RESPONSE INCIDENT ACTION PLAN

TUESDAY, MAY 7, 2024

0700-1900 HOURS

OK-CHP-001120



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: 7							
CHIC FY24 TORNADO RECOVERY	Date/Time From:	Date/Time To:						
	05/07/2024 0700 TUE	05/07/2024 1900 TUE						
3. Objective(s):								
Prioritize human safety and operational integrity above all else.								
Ensure park staff have access to critical inc	ident stress management resourc	es.						
Protect and/or minimize effects of the incide	ent to the cultural, heritage, and na	atural resources in the park.						
Provide limited access to key park areas that	at can safely be open for public w	ellness and goodwill.						
Maintain and enhance relationships with sta	keholders and the visitors by pro-	viding accurate and timely information.						
Responsibly manage the incident using the	Incident Command System (safe	ty, finance, logistics, and documentation).						
Provide security for vulnerable government	assets exposed by the tornado u	ntil security mitigations can be reestablished.						
4. Operational Period Command Emphasis:								
Remember why we are here service for the	ne common good!							
Ensure the park is stabilized and prepared for long-term success by addressing hazards, clearing roads and trails of fallen trees and debris, and evaluating and securing infrastructure.								
General Situational Awareness:								
SAFETY FIRSTYours, your co-workers and the public! Snags, widow-makers, and trees with shallow root systems are abundant. Wear hard hats when you're in affected areas, maintain your situational awareness, be quick to identify hazards and point them out to your co-workers. Check yourself and clothing for ticks and immediately remove them. Poison ivy is prevalent in the area, be aware. Be situationally aware with changing weather conditions.								
5. Site Safety Plan Required? Yes No	X							
Approved Site Safety Plan(s) Located								
(the items checked below are included in this Incident Action Plan): ICS 202								
7. Prepared by: NANCY PHILLIPE F	Position/Title: PSC	Signature:						
	Name: MICHAEL NASH	Signature: W. and Allan						
	IAP Page	Date/Time: 05/06/2024 1800						
	Date/Time: 05/06/2024 1800							

ORGANIZATION ASSIGMENT LIST (ICS 203)

1. Incident Name:			2. Operational Period: 7						
CHIC FY24 TORNAI	DO RESPO	ONSE	•			Date/Time To:			
			05/07/2024 0700 hours			05/07/2024 1900 hours			
3. Incident Comm	. Incident Commander(s) and Comman				7. Operations Sec				
		Daniel Fagerg			OPS SECTION	ON CHIEF	Case Martin		
	DEPUTY	Michael Nash							
SAFETY	OFFICER	AJ Johnson			Group		Supervisor		
SAILIT	OTTICLIN	Christina Ryai	n-Miller (T)		RECOVERY & STAB	ILIZATION	John Venn		
INFORMATION	∩EEICED	Naaman Horr	1		ASSI	ESSMENT	John Mack		
INIONVIATION	OTTICEN	Megan Wilkin	ıs (T)		EMERGENCY	SERVICES	Kane Seitz		
LIAISON	OFFICER	Bill Wright			F	PARK OPS	Mary Collins		
					EMPLOYEE	SUPPORT	Colleen Rawlings		
4. Agency/Organi	zation Re	epresentative	(s)						
Agency/Organizat	ion	Name							
	AA CHIC	Devon Bradle	У						
		Aaron Roth							
	AA IMR	Amy Cole							
		•							
5. Planning Section	n:				8. Finance/Admin	istrative	Section:		
	CHIEF	Nancy Phillipe	9			CHIEF	Lori Garcia		
	ITSS	Russell Virgilio	D		TI	ME UNIT	Shawn Mckay (T)		
6. Logistics Sectio	n:								
		Brian Kruger							
		Christopher B	loom						
9. Prepared By:	Name: N	ANCY PHILLIP	E	Position/1	Title: PSC	Signa	iture:		
	IAP Page				e: 05/06/2024 180		ancy Phillips		
<u> </u>	<u> </u>								

Spot Forecast for CHIC Tornado Response...

National Park Service National Weather Service Norman OK 1220 AM CDT Mon May 6 2024

.DISCUSSION...

Dry conditions are expected through the day with breezy south winds. Thunderstorms will be possible by early evening, generally after 7 PM, with the most likely timeframe between 10 pm Monday night to 2 am Tuesday morning. The overall probability for storms is low in this area (only about 30% chance), but storms that develop will be capable of all severe hazards, including large hail, damaging winds, and tornadoes. Please call our office anytime at 405-325-3816 if you need any additional information.

.TUESDAY . . .

Sky/weather......Mostly sunny then becoming sunny. Surface winds (mph). Southwest winds 5 to 10 mph.

TIME (CDT)	6 AM	10 AM	2 PM
Sky (%)	34	4	20
Weather cov			
Weather type.	NONE	NONE	NONE
Tstm cov			
Surface wnd da	Lr.SW	M	SW
Surface wnd sp	od.6	6	8
Surface wnd gs	st.9	9	13

If you see any individuals wearing this insignia, contact law enforcement with location and description of the individual(s).



SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name: CHIC Tornado Recovery

2. Operational Period:

Date From: May 7, 2024 Date To: May 7, 2024

Safety Officer – AJ Johnson (907) 205-0148 and Christina Ryan-Miller (928) 607-0025

MAINTAIN SITUATIONAL AWARENESS AT ALL TIMES Contact Incident Safety Officer if an injury occurs.

Weather

Check the weather before you start work and periodically throughout the day. Ensure you know where the nearest shelter is to your work location. SEEK SHELTER IF THERE IS A TORNADO WARNING. Seek shelter if there is lightning within FIVE miles.

PPE

This is a large project with many moving parts that may be outside of your normal duties. If you feel you are missing personal protective equipment to help keep you safe, please reach out to your supervisor.

Wildlife

Larger mammals: Feral hogs, bobcats, badgers, black bears, coyotes, foxes, mountain lions.

Reptiles: Rattlesnakes, copperhead snakes, cottonmouth snakes.

Spiders: Black widows, brown recluse.

Other insects: Ticks, scorpions, chiggers, and the usual flying buzzers.

Dangerous plants – castor bean plants, hemlock, several toxic mushrooms, pokeweed, poison ivy.

Heat Stress

If you are not from the local area, the humidity changes the way heat affects your body – ensure that you are hydrating and eating well. Take breaks in the shade or in air conditioning throughout the day to allow yourself to cool off. The effects of heat stress can accumulate over time, so you may feel fine one day and drained the next day – listen to your body.

Driving

The intersection of 177/7 is very busy. Slow down and double check for vehicles and pedestrians in the area. Watch for roadside work. Wear reflective high visibility vests when outside of vehicle and assisting with traffic control. Congestion will increase along 177 with ODOT working with our contractor to remove debris along the edge.

Heavy Debris Removal

Heavy equipment will be used to move large material using towing chains. If you are not part of the debris moving operation in the maintenance yard, you should not be in that work area.

Wellness

CISM team is still onsite for individual meetings. There is also plenty of opportunity to meet with someone one-on-one – work with your supervisor or a member of the IMT for more information.

4. Site Safety Plan Required? No X Approved Site Safety Plan(s) Located At: TBD								
5. Prepared by: Name: C	hristina Ryan-Miller	Position/Title: <u>SOA2(t)</u>	Signature:					
ICS 208	IAP Page	Date/Time: 05/06/2024 1730						

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

				<u>'</u>					
1. Incident	Name: 24 TORNADO RESPO	ONSE	Ξ	2. Incident Number: OK-CHP-001120					
3. Date/Tin Date: 5/6/2	ne Prepared: 024 Time: 1700		4. Operational	Period: Date From: 05/07/2024 Time From: 0700	Date To: 05/07/2024 Time To:1900				
5. Area	6. Hazards/Risks	7. Mitigations							
ALL	Hazard Trees	• Fo	ollow "Hazard Tree onsider where you	e Safety" guidelines (IRPG) are parking and having conversation ard zone extends a minimum of 2 1/2					
ALL	Heavy Equipment	 Watch for heavy equipment, and stay out of their general work area, and avoid working below heavy equipment. Use a spotter when backing. Maintain a 50-100 ft exclusion area around equipment. 							
Recovery & Stabilization	Tree Climbing and Lift Use	• D		to climbing. e of your comfort and/or skill level. or near trees that are being worked in					
Recovery & Stabilization	Hauling Debris	• Eı	nsure all connections. /atch the load dur	heavy equipment and chains is very ons are secure. In movement to ensure you know how how how how how how how how how h	_				
ALL	Weather		_	ng weather conditions. asing rain, winds, lightning, and flood	conditions.				
ALL	Driving and Traffic	 U Fc A U A^c N 	se spotters when bollow Driving LCES lways use headligh se chock blocks, to void distractions (ollowing other vehever drive through	(Lights, Chock blocks, Emergency brants and obey posted speed limits. urn wheels into hill when appropriate eating, & cell phones etc.) and use the	ke, & Seat belts).				
ALL	Heat Stress	• N	Ionitor signs of he	at stress in yourself and team membe ate stock of water and healthy snacks	rs.				
ALL	Foreign Debris			nead, and hand protection at all times I awareness to ensure that items reac					
Recovery & Stabilization	Chainsaw Operations	 Maintain situational awareness to ensure that items react in the way predicted. Follow hazard tree safety guidelines (IRPG). Follow "Procedural Felling Operations" (IRPG). Look Up, Look Down, Look All Around for hazard tree indicators. Only fell and buck trees within your expertise levels. Do not fall trees during high wind events. 							
ALL	Animals and Insects			e, so ensure you are using bug spray. at the end of the day.	Don't forget to do a				
ALL	Communication		laintain contact (ra ommand.	adio/cell phone etc) at all times with y	our team and chain of				
8. Prepared	by (Safety Officer): Name	e: C h	ristina Ryan-	Miller					
100 Z 10A									

1. Incident Name:							3.				
CHIC FY24 TORNADO RECO	OVERY					Branch: Division/Group				p	
2. Operational Period: 7									STABILI	7ΔΤΙ	ON &
Date/Time From: 05/07/2024 0700 TUE		Date/Time To: 05/07/2024 1900 TUE							RECOVI		ON G
4.	1			Operations	Personn	el					
OPERATIONS CHIEF	CASE MA	RTIN				GRO	UP SUPER	/ISOR	JOHN VENN		
5.			Reso	urces Assigr	ned this	Period					
Strike Team / Task Fo Resource Designar		L	.WD		Leader		Number Persons	Dro	op Off PT./Time	Pick	Up PT./Time
ALPINE IHC (C-1)		0	5/11	JAMES CH	AMP		21	ICP B	ALLROOM/0700	ICP/190	0
BLACK HILLS WFM2 (O-3)		0	5/15	LEE DUEK	ER		8	ICP B	ALLROOM/0700	ICP/190	0
CHIC MAINTENANCE				JEREMIE J	OHNST	ON	4	ICP B	ALLROOM/0700	MAINT Y	YARD/1900
DUMP TRUCK/EQUIP OP				BRIAN CAN	NTRELL		1	ICP B	ALLROOM/0700	MAINT Y	YARD/1900
DUMP TRUCK/EQUIP OP				ADAM CAS	ON		1	ICP B	ALLROOM/0700	MAINT \	YARD/1900
EQUIP OP/ARBORIST			BRAD ANDERSON				4	ICP B	ALLROOM/0700	ICP/190	0
READ		JULIE HOFFMAN			FMAN		1	ICP B	ALLROOM/0700	MAINT Y	YARD/1900
READ				MASON ST	ERN		1	ICP B	ALLROOM/0700	MAINT Y	YARD/1900
Everyone who was previous continue on to the specific of Alpine: Continue work in the road. Black Hills/CHIC Maintenar non-organic debris. Clear see Equip Operator/Arborist: Use can be utilized, debris removed all groups: Work with resolution to take material to the	group asset Bromidence: Work ecurity fees equipment oval here	signments e Hill area a c in the Main ence around ment at Veta will become	and R ntena I the p erans e the l	nce yard. Uperimeter. Lake to clepriority. r area of we	Campo Jtilize s ear deb	ground kid ste ris. If F	. After wor eer and loa	k is co der to k is no	omplete, move on move and seport oversaturated	to NW parate o	perimeter organic and quipment
8.		D	ivisior	n/Group Com	municat	ion Sun	nmary				
Function	Channel	RX Fre	quency	/ N/W	RX Tone	/NAC	TX Freque	ncy N/\	N TX Tone/NAC		Mode
COMMAND											
TACTICAL											
LOGISTICS											
AIR TO GROUND											
9. Prepared By			Appro	oved By (Plar	nning Se	ction Cl	hief)		Date	Time	e
CASE MARTIN OSC NANCY PHILLIPE								05/06/2024	1800		

1. Incident Name: Branch: Division/Group CHIC FY24 TORNADO RECOVERY 2. Operational Period: **STABILIZATION &** Date/Time From: Date/Time To: **RECOVERY** 05/07/2024 0700 TUE 05/07/2024 1900 TUE 4. **Operations Personnel OPERATIONS CHIEF** CASE MARTIN **GROUP SUPERVISOR** JOHN VENN 7. Special Instructions: If falling hazard trees, be cognizant of historic black walnut forest. Special attention should be had when cutting wooded debris with non-organic debris mixed in. Leave any historic artifacts that may be found during operations and notify supervisor/IMT. No felling or chainsaw use within 50 yards of the Monkey Tree. A reasonable buffer should be kept between equipment and ground crews at all times. Pay special attention to taking heavy equipment onto saturated grounds. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND **TACTICAL** LOGISTICS AIR TO GROUND 9. Prepared By Approved By (Planning Section Chief) Date Time CASE MARTIN OSC NANCY PHILLIPE 05/06/2024 1800

1. Incident Name: 3. Branch: Division/Group CHIC FY24 TORNADO RECOVERY 2. Operational Period: **ASSESSMENT** Date/Time From: Date/Time To: 05/07/2024 0700 TUE 05/07/2024 1900 TUE 4. **Operations Personnel OPERATIONS CHIEF** CASE MARTIN **GROUP SUPERVISOR** JOHN MACK 5. **Resources Assigned this Period** Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader HISTORIC LANDSCAPE LINDA RICHARDS ICP BALLROOM/0700 ICP/1900 HIST STRUCT **EVAN OSKIERKO-JEZNACKI** 1 ICP BALLROOM/0700 ICP/1900 6. Control Operations/Work Assignments: Assess historic structures for damage caused by winds, tree fall, and water. 7. Special Instructions: Provide assessment report of damages and immediately report life safety concerns. Specialists that are just arriving, please check into the incident for accountability. The ICP is located on the 3rd floor of the Artesian Hotel. Please checkout before demobilizing. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND **TACTICAL** LOGISTICS AIR TO GROUND 9. Prepared By Approved By (Planning Section Chief) Date Time CASE MARTIN OSC NANCY PHILLIPE 05/06/2024 1800

Division/Group Assignment List (ICS 204 WF)

		Con	trolled	Unclassifi	ed Infor	mation//	Basic		,		
1. Incident Name:						3.					
CHIC FY24 TORNADO REC	OVERY					Branch: Division/0				р	
2. Operational Period: 7									EMERG	ENCY	
Date/Time From: Date/Time To:									SERVIC	_	
05/07/2024 0700 TUI		05/07/20	024 190	0 T	UE						
4.			(Operations	Personn	el					
OPERATIONS CHIEF	CASE MART	IN				GROU	P SUPER\	/ISOR	KANE SEITZ		
5.	l		Resou	ırces Assigr	l ned this	Period					
Strike Team / Task F		Τ.					Number		04.55.50	5	
Resource Designa	tor		_WD		Leader		Persons		op Off PT./Time		PT./Time
DAY SHIFT				COLE GOO			4		BALLROOM/0700	RESIDEN	CE/1900
NIGHT SHIFT				CESAR GL	JTIERRE.	Z	4	CHIC	CABIN/1800	RESIDEN	CE/0800
							†				
6. Control Operations/Work Assignments:											
Provide emergency service	e response fo	or Chick	asaw N	NRA.							
Report violations, closure i	nfractions a	nd emer	raency	resnonse	to One	rations					
			•	•	•						
Provide assistance to local	law enforce	ment ou	tside tl	he park, a	s reque	ested.					
Provide one unit to assist v	vith road clos	sure on l	Hwy 7	for debris	remova	al at 073	0 hours.				
Coordinate with ODOT on	road/lane clo	sures.									
7. Special Instructions:											
With portions of the park no	ow openina.	increase	e patro	ols of public	clv acce	essible a	reas.				
	1 - 3,				,						
8.			Division	/Group Com	municat	ion Sumn	nary				
Function	Channel	RX Fre	quency	N/W	RX Tone	/NAC	TX Freque	ncy N/\	W TX Tone/NA		Mode
COMMAND											
TACTICAL											
LOGISTICS											
AIR TO GROUND											
9. Prepared By			Approv	ved By (Plar	nning Se	ction Chie	ef)		Date	Time	
CASE MARTIN (OSC) NANCY PHILLIPE								05/06/2024	1800		

1. Incident Name: Branch: CHIC FY24 TORNADO RECOVERY Division/Group 2. Operational Period: PARK OPS Date/Time From: Date/Time To: 05/07/2024 0700 TUE 05/07/2024 1900 TUE 4. **Operations Personnel OPERATIONS CHIEF** CASE MARTIN **GROUP SUPERVISOR** MARY COLLINS 5. **Resources Assigned this Period** Strike Team / Task Force / Number LWD Persons Drop Off PT./Time Pick Up PT./Time Resource Designator Leader B&U RANDY SMITH MAINT YARD/0700 MAINT YARD/1900 INTERP MARY COLLINS 5 TNC/0815 TNC/1645 6. Control Operations/Work Assignments: Operate Nature Center. Provide interpretive information to the public on the effects of the storm damage on the park. Provide sanitation services including garbage removal, bathroom cleaning, and cleaning of public areas in the Nature Center. 7. Special Instructions: Utilize Critical Incident Stress Management and peer support resources, as needed. Keep IMT advised on any unforeseen issues on the reopening of the eastern portion of the Platt District. 8. **Division/Group Communication Summary Function** Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND TACTICAL LOGISTICS AIR TO GROUND 9. Prepared By Approved By (Planning Section Chief) Date Time CASE MARTIN (OSC) NANCY PHILLIPE 05/06/2024 1800

Division/Group Assignment List (ICS 204 WF)

		Controlled	Unclassified into	mation	Dasic				
1. Incident Name:				3.					
CHIC FY24 TORNADO REC	OVERY			Brancl	h:		Division/Grou	р	
2. Operational Period:				EMPLO	/FF				
Date/Time From:		Date/Time To:					SUPPORT		
05/07/2024 0700 TUI	≣ 05	/07/2024 190	0 TUE				301101	X I	
4.			Operations Personn	el					
OPERATIONS CHIEF	CASE MARTIN			GROU	P SUPERV	/ISOR	COLLEEN RAWLI	NGS	
	1								
5.	1	Resou	rces Assigned this	Period					
Strike Team / Task F					Number	Ī _			
Resource Designa	ator	LWD	Leader		Persons		p Off PT./Time	Pick Up PT./Time	
CISM			DIANE SINE		1	ICP B	ALLROOM/0700	ICP/1900	
PEER SUPPORT			DANIEL NEWBERR	Υ	1	ICP B	ALLROOM/0700	ICP/0900	
					†				
					 				
6. Control Operations/Work Ass	ignments:				1				
Meet Law Enforcement pe	rsonnel at the Pl	att Ranger	Station at 0730 l	nours an	d 1500 h	ours 1	to provide CISN	/I support	
Provide CISM support via	annointments ar	od/or group	mootings						
Frovide Cioivi support via	appointments at	ia/oi gioap	meetings.						
Provide availability informa	ition and map ou	ıt support i	nformation for lor	ıg-term v	wellness	of em	ployees to shar	e with park	
supervisors.									
7. Special Instructions:									
Please checkout before de	mobilizina.								
T TOGOS OFFICEROUS DOTOTO GO									
8.		Division	/Group Communica	tion Sumn	marv				
Function	Channel R	X Frequency	<u> </u>		TX Frequer	ncv N//	V TX Tone/NAC	C Mode	
COMMAND	Ondrillor IV	Toquonoy	IXX TOTAL	,,,,,,,		.0y 14/V		- Woodo	
TACTICAL									
LOGISTICS							+		
AIR TO GROUND									
9. Prepared By	<u> </u>	Appro	I ved By (Planning Se	ction Chie	ef)]	I Date	Time	
CASE MARTIN (OSC) NANCY PHILLIPE							05/06/2024	1800	

MEDICAL PLAN (ICS 206)

1. Incident Name: CHIC FY24 TORNADO			2. Operational F		Date From: (Time From:	05/07/2024 D 0700 T	ate To: 05/07/2024 ime To: 1900			
3. Medical Aid S	tations:		•							
Name			Location			ontact s)/Frequency		Paramedics on Site?		
					\	<i>r</i> 1 <i>3</i>	+	☐Yes ☐No		
							Yes	S No		
							Yes	s 🗌 No		
							Yes	s 🗌 No		
							Yes			
							Yes	S No		
4. Transportatio	n (indicate	air or ground):				44	-			
Ambulance S	ervice		Location			ontact s)/Frequency	Level o	f Service		
Murray Co EMS (ground)	2009 W Broadw	ay Ave, Sulphur, C	K	911		XALS	BLS		
AirMedCare Netw	ork (air)						⊠ALS	BLS		
							ALS	BLS		
							ALS	BLS		
5. Hospitals:				T		T				
Hospital Name	Latitud	Address, e & Longitude Helipad	Contact Number(s)/ Frequency	Tra Air	vel Time Ground	Trauma Center	Burn Center	Helipad		
Arbuckle Mem Hospital		Broadway Ave,	580.622.2161	_	15 min	Yes Level:	Yes No	∑ Yes □ No		
OU Medical	700 NE 1	3th St, OKC, OK	405.271.4700	20 mir	1.15 hr	∑Yes Level:_1	Yes No	∑Yes □No		
						Yes Level:	Yes	Yes No		
						Yes Level:	Yes No	Yes No		
						Yes Level:	Yes No	Yes No		
6. Special Medic	al Emerg	ency Procedures	:							
For all life-threate	ening eme	gencies, call 911	and report to the I	MT.						
For all non-life th	reatening	injuries, report thr	ough the chain of c	comman	d to the Eme	rgency Service	es group ar	d the IMT.		
Check box if	aviation as	sets are utilized fo	or rescue. If assets	are use	d coordinate	e with Air Oper	ations			
		nit Leader): Name				ature: KATHERINE		ned by KATHERINE ROESCH 05.02 06:30:29-05:00'		
		ficer): Name: A			 Signatu					
ICS 206		P Page	Date/Time:							

CHIC 2024 Tornado Recovery FINANCE MESSAGE

ACCOUNT NUMBER

FUND: 244P103601

FUNCTIONAL AREA: PPMOMFM1Z.M00000

COST CENTER: PPIMCHICM0

WBS: PX.P0342250A.00.1

Payroll:

We are in a new pay period. Please code your overtime as 110. **DO NOT use code 113 for overtime.** Base 8 or backfill are not authorized to be charged against this incident account. We are seeking authorization to lift the bi-weekly pay cap; please ask your home unit to delay as long as possible to certify. If you are demobing, please be sure you check out with Finance to receive your final 288.

Travel:

If you are traveling and checking out of the hotel, be sure you do not have taxes on your receipt. Please send your final voucher to lori_garcia@ios.doi.gov when complete.

Please contact us if you have any questions.

Lori Garcia Finance Chief Intermountain IMT Iori_garcia@ios.doi.gov Shawn Mckay Finance Trainee Intermountain IMT shawn_mckay@nps.gov



COMMUNICATIONS LIST (ICS 205A) 12 Operational Period: Date From 05/07/2023 Date To: 05/07/2023

1.Incident Name:			2. Operationa	l Perio	d:	Date From 05/07/20	023	Date To: 05/07/2023				
CHIC FY24 TORNA	DO		7		-	Time From 0700		Time To: 1900				
3. Basic Local Com	nmunicatio	ns Inforr	nation:									
Incident Assigned	Position	ition Name (Alphabetized)			Method of Contact							
	BCMG	В	oom, Chris	71	719-688-0877 christopher_bloom@nps.gov							
Al	LPINE IHC	Ch	amp, James	97	970-215-9465							
BLACK HIL	LS WFM2	D	ueker, Lee	60	J5-5	17-0762						
	IC	Fage	ergren, Daniel	43	35-2	72-6108 daniel_fage	ergre	en@nps.gov				
	Finance	C	arcia, Lori	30	J3-8	83-2864 lori_garcia	@ios	s.doi.gov				
	LE	Go	odman, Cole	27	70-4	.04-1223 cole_goodi	man	@nps.gov				
	PIO	Но	rn, Naaman	72	20-2	62-1058 naaman_h	orn@	nps.gov				
	Safety	Jo	ohnson, AJ	90	J7-2	.05-0148 aj_johnson	@np	os.gov				
	MAINT	John	ston, Jeremie	58	30-6	18-2144 jeremie_jo	hnst	on@nps.gov				
	LOGS	Kr	uger, Brian	20	ე9-3	47-0513 brian_krug	er@	nps.gov				
Gr	oup Supe	N	Ласк, John	97	70-4	81-5085						
	OPS	V	lartin, Case	30	ე7-6	90-4449 case_marti	in@r	nps.gov				
Fi	nance (T)	М	ckay, Shawn	50	ງ9-6	40-8991 shawn_mc	kay@	nps.gov				
	Dep IC	Na	ish, Michael	20)2-7	38-7379 michael_na	ash@	nps.gov				
	Plans	Ph	illipe, Nancy	20	ე9-6	20-6431 nancy_phil	lipe(@nps.gov				
	CISM	Raw	lings, Colleen	54	41-9	03-0834						
	Safety (T)	Ryan-I	Miller, Christin	a 60	ງ3-2	.03-6645 christina_r	yan-	miller@nps.gov				
	LE	9	Seitz, Kane	58	30-6	18-2146 kane_seitz	@np	s.gov				
E	3&U Supe	Sr	nith, Randy	58	30-6	18-5036						
	CISM	Stee	le Sine, Diane	40	ງ6-2	50-0169						
Gr	oup Supe	\	/enn, John	92	28-8	64-9898						
	IT	Vir	gilio, Russell	50	505-709-7456 russell_virgilio@nps.gov							
	Liaison	٧	Vright, Bill	86	65-8	06-5252 wjw762@g	gmai	l.com				
			<u>.</u>									
4. Prepared By:	Name: NA	ANCY PHI				itle: PSC	S	ignature:				
ICS 205A	IAP Page			Date/T	Γime	e: 05/06/2024 1800	/	ignature: Nancy Phillips				

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period: Date Fro	m: Date To:
			Time Fro	m: Time To:
3. Name:		4. ICS	S Position:	5. Home Agency (and Unit):
6. Resources Assig				I
Nan	ne		ICS Position	Home Agency (and Unit)
7. Activity Log:	T			
Date/Time	Notable Activities			
_				
8. Prepared by: Na	ame:		Position/Title:	Signature:
ICS 214, Page 1			Date/Time:	