FRIDAY

OPERATIONAL PERIOD

NOVEMBER 10, 2023 TO NOVEMBER 11, 2023 0700-0700

MILILANI MAUKA CHARGE CODES

USFS: PR QQ5C (1522)

USFWS: FFF2500000QQ5CO 23x NPS: PFFSQQ5CC24001 21x

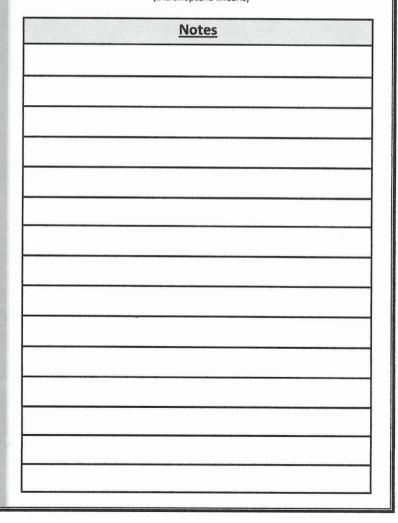


INCIDENT ACTION PLAN

Mililani Mauka HI-OFR-001480



Uluhe Fern (Dicranopteris linearis)





INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	la Ou austismal Basis	1.		
	2. Operational Perio		T D. L. T T	
MILILANI MAUKA	Date/Time From 11/10/2023 070		Date/Time To: 11/11/2023 0700	SAT
3. Objective(s):				
Management Objectives				
 Provide for the safety of responders a Provide timely and accurate informati Operate in a fiscally responsible man 	on to stakeholders and t	he public for the dur		
Control ObjectivesKeep fire South of Waikakalaua Strea	m			
Minimize fire spread South of Kipapa Keep fire East of the Mililani Mauka C Minimize additional fire spread Operational Period Command Emphasis:	Stream			
General Situational Awareness:				
	° X			
Approved Site Safety Plan(s) Located 6. Incident Action Plan (the items	s checked below are included	n this Incident Action Pla	n):	***************************************
ICS 202	Oth X X X	ICS 214 PIO MESSAGE FINANCE MESSAGE		
7. Prepared by: MIKE CRAWFORD	Position/Title: PSC		Signature: Nimarli)	Crawford
8. Approved by Incident Commander:	Name: Eric Jo	nnson	Signature:	
ICS 202			Date/Time: ()(/91	2023

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			2. Operationa	l Period:				
MILILANI MAL	JKA		Date/Tim	e From:		Date/Time To	o:	
			11/10/20	23 0700	FRI	11/11/2023 07	700	SAT
3. Incident Comm	ander	(s) and Command Staf	f:		ORDERING MANAGER	RUBEN ALVIDE	REZ	
	IC/UC	ERIC JOHNSON			7. Operations Section:			
SAFETY OFF	_				DAY OPS SECTION			
INFORMA OFF	TION	SUSAN HEISEY			NIGHT OPS SECTION			
LIAISON OFF	-				CHIEF			
4. Agency/Organi	zation	Representative(s):			PLANNING OPS			
Agency/Organizat		Name			OPS SECTION CHIEF	ERNEST CECC	ON	
					DEPUTY OPS SECTION CHIEF			
US A	ARMY	BRYSON KAMAKI	JRA		STAGING AREA			
DOFAW-HA	AWAII	JASON MISAKI						
NATIONAL GU	UARD	BYRON CADIZ			DIVISION/GROUP	A/D/G/J		
HONOLULU	FIRE			DIVISION/GROUP				
DEPARTI	MENT			DIVISION/GROUP				
					7b. Air Operations Bran	ch:		
ÜS	SFWS	KRISTINA CHYN		AIR ATTACK	MATT WOOSLE	=Y		
USFWS	INBA	NBA VERONIKA KLUKAS		SUPERVISOR		-		
5. Planning Section	on:				HELIBASE MANAGER			
C	CHIEF	MICHAEL CRAWF	ORD		8. Finance/Administration			
DE	PUTY				CHIEF	HEATHER FITZ	PATRIC	<
RESOURCES	UNIT	CHARLIE HARDY	(T)		DEPUTY			
		BRYAN VERGNE	(-)		TIME UNIT			
DOCUMENTA					PROCUREMENT UNIT	LYNNE HANZA	.WA	
DEMOBILIZATION	UNIT				COMPENSATION UNIT			
DEWOBILIZATION	UNIT				COST UNIT			
FIRE BEHA								
HUMAN RESOL	LYST				4			
SPECIA								
TRAINING SPECIA	ALIST							
		SARAH MACDON	ALD					
TECHNOL SUPPORT SPECIA	LOGY ALIST							
INCII METEOROLO	DENT				1			
		HEATHER FITZPA	TDICK		-			
6. Logistics Section		HEATHER FITZER	KIKICK	•				
	HIEF	DAVID WOLFE			4			
	PUTY	DUAID MOFLE			-			
SUPPLY				***************************************	4			
FACILITIES					- 1			
GROUND SUPP					-			
	UNIT							
COMMUNICAT	IONS UNIT				1			
MEDICAL					1			
SECURITY	UNIT				1			
FOOD	UNIT]			
9. Prepared By:	Name:			Position/Tit	le'	T		
pa.oa by:		MIKE CRAWFORD			PSC	Signature:		1
ICS 203				Date/Time:	11-09- 2003	Michael	R W. C	imporel

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	WEATHER FORE		
1. Incident Name:	2. Operational Period:		Date To: 11/11/23
Mililani Mauka		Time From: 0700	Time To: 0700
3. Spot Weather Forecast			
Spot Forecast for Mililani MaukaUSFWS National Weather Service Honolulu HI			
Forecast is based on forecast start time of 0800 HST or If conditions become unrepresentative, contact the Nati Service.			
.DISCUSSION Current east southeast winds will becoming east winds flow will provide a steady supply of cloud cover along w scattered to numerous showers. Rainfall will most likely Friday night and Saturday.	rith		
.FRIDAY			
Sky/weatherPartly sunny. Scattered showers. Chance of pcpn40 percent. LAL			
.FRIDAY NIGHT			
Sky/weatherMostly cloudy. Numerous showers in then occasional showers overnight. Chance of pcpn90 percent. LAL1. Min temperatureAround 67. Max humidity97 percent. Wind (20 ft)Northeast winds around 20 mph. Mixing height4700 ft AGL. Transport windsEast around 22 mph.	the evening,		
.VETERANS DAY			
Sky/weatherCloudy then becoming partly sunny. On showers in the morning, then scattered show in the afternoon. Chance of pcpn90 percent. LAL			
.FORECAST DAYS 3 THROUGH 5			
Occasional showers. Lows in the mid 60s. Highs in the East winds around 16 mphMONDAY		_	
Occasional showers. Lows in the upper 60s. Highs in the East winds around 18 mphTUESDAY			
Occasional showers. Lows in the mid 60s. Highs in the Northeast winds 25 to 30 mph. Gusty.	lower 70s.		

5. Prepared by: Name: Powell			

Date/Time: 0131 PM HST Thu Nov 9 2023

Weather Forecast

1. Incident Name:				3.				
MILILANI MAUKA		Branch:			Division/Group			
2. Operational Period:								
Date/Time From: 11/10/2023 0700 FRI	Date/Time To		ΑT				А	/D/G/J
4.		Operations F	Personn	el				
OPERATIONS CHIEF ERNEST	CECCON			BRAN	CH DIREC	CTOR		
DIVISION/GROUP SUPERVISOR			Al	R ATTACK	SUPERV	ISOR	MATT WOOSLEY	/
5.	Reso	urces Assign	ed this	Period				
Strike Team / Task Force / Resource Designator	LWD		Leader		Number Persons	Dro	op Off PT./Time	Pick Up PT./Time
CRW1 - MENDOCINO IHC C-1	11/15	ADAM COR	RONADO		21	KOA I	RIDGE RANCH/	530-219-3721/
SMOD - MODULE - REDDING SMKJ O-15	11/19	TRAVIS J H	IARNOS	S 10 LYCHEE FARM/ 661-361-		661-361-4926/		
NFM2 - MODULE - SIX RIVERS O-12	11/17	TRISTAN K	IEHL		9	KOA	RIDGE RANCH/	559-356-7638/
FOBS - ANDREW LEE O-2	11/13				1	LYCH	EE FARM/	808-938-0795/
FOBS - PAUL J CLAGETT O-3	11/13				1	LYCH	EE FARM/	808-494-8307/
Maintain patrol status within the burn Scout and construct fire line. Inform IC of any emergent fire grown Improve and patrol Kipapa Trail. 7. Special Instructions: For emergency, refer to ICS-206 Me Contact Operations Supervisor with:	th that may affect		-	ssistance	e neede	d.		

B. Division/Group Communication Summary										
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/V	/ TX Tone/NAC	Mode				
AIR TO GROUND	1	154.980		154.980						
TACTICAL	2	168.6625		168.6625						
9. Prepared By (Resource	Unit Leader)	Approved By ((Planning Section Chief) De		Date	Time				
CHARLIE HARDY, RESL(T	FORD A	WC 1	1/09/2023	1654						

ICS 204 WF (1/14)

Controlled Unclassified Information//Basic FINAL

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		2. Operational Period:				3. Sunrise:	Sunset:
Mililani Mauka		Date From: 11/10/23 Time From: 0700		Date To: 11/11/23 Time To: 0700		0640	1751
4. Remarks (safety notes, hazards, air operations special	ites, hazards, air opera	tions special	5. Ready Alert Aircraft:	aft:		6. Temporary Flight Restriction Number:	Restriction Number:
equipment, etc.):			Medivac:			Altitude:	
Communications plan disseminated to all agencies.	disseminated to all age	encies.	New Incident:			Center Point:	
Light aircraft use tank dip site.	dip site.		8. Frequencies:	AM	FM	Fixed-Wing (category/kind/type, make/model, N#, base):	ory/kind/type, ;):
Use CAUTION around powerlines east of tank dip site.	powerlines east of tan	k dip site.	Air/Air Fixed-Wing	N/A	N/A	Air Tactical Group Supervisor Aircraft:	ervisor Aircraft:
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	123.1			
Air Operations Branch Director			Air/Ground		154.980		
Air Support Group Supervisor			Command	123.1		Other Fixed-Wing Aircraft:	raft:
Air Tactical Group Supervisor	Matt Woosley	509-322-5260	Deck Coordinator	123.1			
Helicopter Coordinator			Take-Off & Landing Coordinator	N/A			
Helibase Manager	John Mears	530-949-0412	Air Guard				
10. Helicopters (use additional sheets as necessary):	additional sheets as ne	cessary):					
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	Available	Start	Remarks
None	Blackhawk	09HO	HING				ON STANDBY
None	Mil Type1	CH47	HING				ON STANDBY
545PH	Type3	Bell/500	Paradise	7	1000		Bucket/Cargo/Recon
						100	
11. Prepared by: Name:	ne: Eric Johnson	Posit	Position/Title: IC			Signature: Chilled	}
ICS 220			Date/Time: $((/4/5)$	12027			

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

For contracted air resources for water drops. SAT Remarks 11/11/2023 0700 Date/Time To: 5. Special Instructions: In the event of an emergency, provide medical care and communicate emergency to Supervisors and up the chain of command. 9 Mode (A,D, or M) TX Tone/NAC FRI Date/Time: Date/Time From: 11/10/2023 0700 3. Operational Period: 168.6625 154.980 TX Freq RX Tone/NAC 168.6625 154.980 RX Freq Name: DAVID WOLFE, LSC Assignment GROUND CREW SUPS 2. Date/Time Prepared: 11/09/2023 **DIVISION A** 1128 Time: Date: Name/Trunked Radio System Talkgroup Channel (Communications Unit Leader) R5 PROJECT AIR TO GROUND Function TACTICAL 4. Basic Radio Channel Use: **MILILANI MAUKA** 1. Incident Name: 년 # N 6. Prepared By Zone Group **ICS 205**

Controlled Unclassified Information//Basic

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Na	11/10/20 11/1/20							
Mililani Mau	uka 0700 Time To:							
LOOKOUTS (LCES) Lookouts are often best situated to notice the cumulative								
F	changes of fire behavior.							
E	Standard Firefighting Order #5 is: Post lookouts when there is possible danger.							
Y	 Choose a good vantage point, preferably with a good overview of the entire area where firefighters are located, including escape routes and safety zones. Never rely exclusively on aircraft as your lookout. 							
S								
A	Solid knowledge of fire behavior and the ability to							
F	recognize and monitor other environmental hazards. • Knowledge of crew locations, escape and safety							
E		itions, and trigger poind communicator.	its.					
T		wledge of weather pa	tterns, and signs	of inco	ming	Y		
Y	weather changes. Advises the crew of fire behavior changes, and tracks weather trends and relays the information. Monitors and accounts for all individuals within the assigned area at all times, and notifies others if breaks.							
S		assigned area at all times, and notifies others if breaks are needed.						
A	What is the necessary equipment for a lookout? • Personal protective equipment (PPE), radio with extra							
F								
, E	batt	eries, compass, binoc dent Action Plan (IAP)	ulars, belt weath	er kit,	an	1		
T			,ap,a, wate	or, arre		¥		
Y						¥		
				,~		1		
S						1		
A				Y		I		
F		AR .				1		
E		5. Post lookouts wh	on there is possible danger.			¥		
T						1		
Y						1		
		Be well and h	ave a good shift.					
5. Approved	Ву:	Position/Titl	Sign	ature: <u>&</u>	Aohn			
ICS 208	Date/Time:							

FINANCE MESSAGE

Finance Email: 2023.mililani.finance@firenet.gov

Finance Phone: 503-348-3031

This incident requires electronic files. Please email your time to the Finance email address daily. Scanned PDF documents are preferred. If taking a photo of your time, please convert it to a PDF. Include your resource order number on your CTR.

Finance documents required upon check in are:

Required Documents							
Overhead, Agency Crews							
Check-in: Resource Order, Manifest, Cooperative Agreement, Casual Hire Form w/ECI# (as applicable)							
Daily: CTRs, Shift Tickets							
Demob: Signed OF-288; Signed OF-286							

Incident Information (to be added to your Shift Ticket or CTR)
Incident Number: HI-OFR-001480
Financial codes:
DOI – QQ5C
USDA – PRQQ5C (1522)

Public Information

Inciweb page:

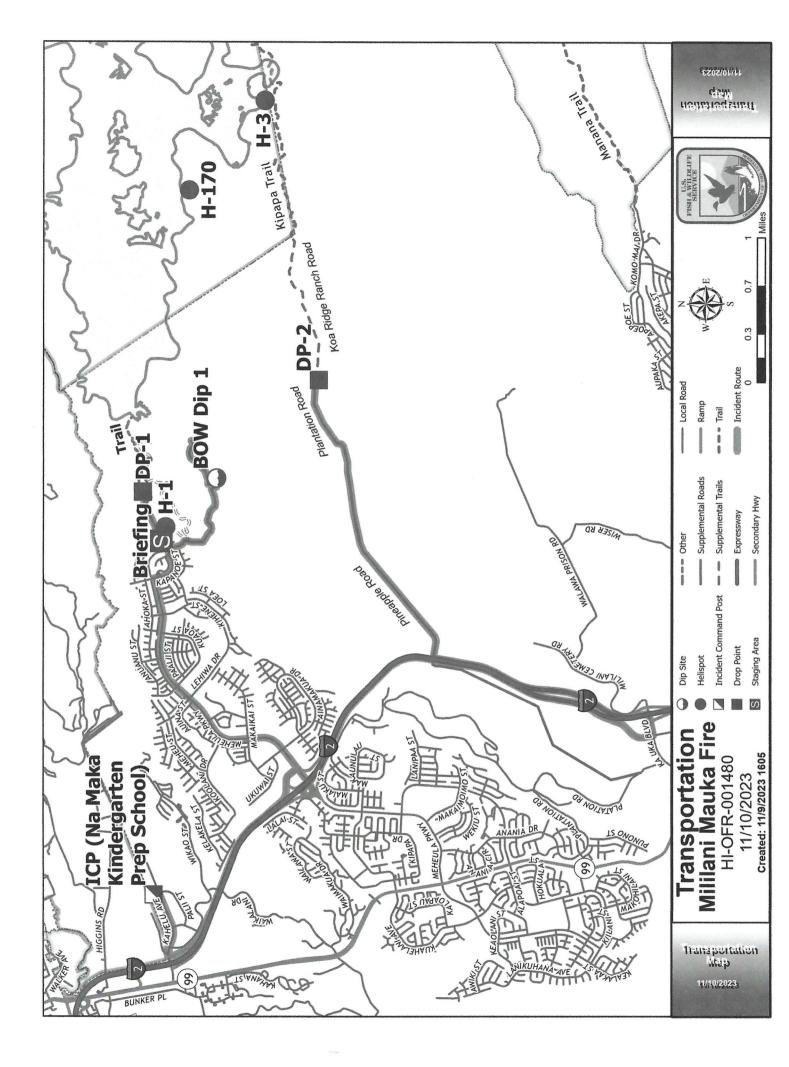
https://inciweb.nwcg.gov/incident-news/hiofr-mililani-mauka

Incident Email:

2023.mililani@firenet.gov

For media inquiries, contact:

U.S. Fish and Wildlife Service PIO
Susie Heisey
912-286-3110



ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:		
				Time From	m: Time To:
3. Name:		4. IC	S Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan		***************************************	ICS Position		Home Agency (and Unit)

7 Activity I can					
7. Activity Log: Date/Time	Notable Activities			AND THE REAL PROPERTY OF THE PERSON OF THE P	
Date/Time	Notable Activities	***************************************			
				H-MERODENS	
		***************************************	· · · · · · · · · · · · · · · · · · ·		
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		·			
			PR-10-10-10-10-10-10-10-10-10-10-10-10-10-		
				*	
			And the first that we set of superior of suprishing the superior of the superi	•	
				A. (
8. Prepared by: Na	ame:		Position/Title:		Signature:
			Date/Time:		

MEDICAL PLAN (ICS 206)

1. Incident Nam Millilani Mauka	2. Operational P		Date From: Time From:		ate To: 1 ime To: 0			
	ance Servi	ces / Aid Station	s:					700
					1	ontact	I	. Carrier
Name		0.000.11	Location		·	s)/Frequency		f Service
Fire Station 41		95-1990 Meheul	a Pkwy, Mililani, Hl	96789	808-626-07	29	X ALS	
	Lancard Latitude Advanced						ALS	
John Mears Jumper/Helibase					530-949-01			S⊠BLS
Kyle Jones Mendocino Hotsl			nots		707-322-46		☐ ALS ☑ BLS	
Tyler Buck Six Rivers WFM				···	661-618-2330			S 🔀 BLS
4. Transportation (indicate air or ground):								S BLS
4. Transportation (Indicate air or ground): Contact								
Ambulance Service			Location		P. Commercial Commerci	s)/Frequency	Level o	f Service
C&C Ambulance	C&C Ambulance (Ground)				911		⊠ALS □BLS	
AMR Ambulance	(Ground)				911		XALS ☐BLS	
							ALS	BLS
							ALS	BLS
5. Hospitals:								
	1				vel Time Trauma		_	
Hospital Name		e & Longitude Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
Queen's - West	91-2141 F		ort Weaver Rd. 808-691-3000			Yes Level:	Yes No	☐Yes ☐No
Pali Momi Medical Center	98-1079 N Aiea, HI 9		808-486-6000			∑Yes Level:_3	Yes No	Yes No
Queens - Punchbowl	1301 Pun Honolulu,		808-691-1000			∑Yes Level:_1	Yes No	∑Yes No
Straub	888 South Honolulu,		808-522-4000			Yes Level:	X Yes No	Yes No
Wahiawa General	128 Lehua Wahiawa,	a St. HI 96786	808-621-8411			Yes Level:	Yes No	Yes No
6. Special Medic	al Emerge	ency Procedures	:					-
6. Special Medical Emergency Procedures: On scene resource will assume Incident Within an Incident Commander (IWI IC) responsibilities. - IWI IC Contacts: Notify Operations Chief, call 911 if able otherwise pass to Operations Chief. - IWI IC will serve as point of contact and run medical emergency. - Helibase will launch DOI helicopter with ATGS if available to provide communication link between IWI IC and HFD medical ship. - Clear the tactical channel for emergency traffic as needed for duration of the need.								
			or rescue. If assets				ati <mark>o</mark> ns.	
7. Prepared by (Medical Ur	nit Leader): Name	e: Eric J				ohm	
8. Approved by:	Name:		Eric John	son	Signatu	re: Ein fold	m	
ICS 206			Date/Time:					

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.

	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~				
U	se the follow	wing items to com	municate sit	uation to comm	nunications/dispatch.
Ex: "Commur	nications, Div. Alpha. St	DISPATCH (Verify correct free and-by for Emergency Traffic." ant summary (including number of	•		
Ex: "Communi	cations, I have a Red p	priority patient, unconscious, struck Smith is providing medical care."	t by a falling tree. Requ	uesting air ambulance to F	orest Road 1 at (Lat./Long.) This will be the Trout
	rgency / Transport iority	□ RED / PRIORITY 1 Life of Ex: Unconscious, difficulty br. □ YELLOW / PRIORITY 2 Sc. Ex: Significant trauma, unable □ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	eathing, bleeding sevel erious Injury or illn e to walk, 2° – 3° burns nor Injury or illness	rely, 2° – 3° burns more the ess. Evacuation may not more than 1-3 palm siz	an 4 palm sizes, heat stroke, disoriented.  be DELAYED if necessary.  es.
	njury or Illness & sm of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transpo	rt Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	nt Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each patie	ent as applicable (start w	ith the most severe patient)	
Patient Assessm	ent: See IRPG page	106			
Treatment:					
4. TRANSPORT					
Evacuation Loca	tion ( <i>if different</i> ): ( <i>De</i>	scriptive Location (drop point,	intersection, etc.) or	<i>r Lat. / Long.</i> ) Patient's	ETA to Evacuation Location:
Helispot / Extract	ion Site Size and Ha	zards:			
	RESOURCES / EQU	IPMENT NEEDS: ilization Devices, AED, Oxygen, Tr	roumo Pag IV/Eluid(a)	Calinta Pana rassus 14/ha	oled litter LIAZMAT Futrication
example. Faramed	ozewi, orews, mimobi	iizaaon Devices, AED, Oxygen, 17	auma bay, IV/Fiuiu(s),	Spiinis, Rope rescue, vvne	eled litter, mazmat, extrication
6. COMMUNICA	TIONS: Identify Sta	te Air/Ground EMS Frequen	cies and Hospital (	Contacts as applicable	9
Function	Channel Name/Num		Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND					
TACTICAL			1		
7. CONTINGENO ahead.	Y: <u>Considerations:</u> It	f primary options fail, what actio	ns can be implemente	ad in conjunction with pri	mary evacuation method? Be thinking
8. ADDITIONAL	INFORMATION: Upa	dates/Changes, etc.			
REMEMBER:	Confirm ETA's of re	esources ordered. Act acco	rding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.

ICS 206 WF (03/18)

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