# **Incident Action Plan**

Tuesday, November 23rd, 2021

# TL Fall Branch Fire / TL Duck Nest Fire

AL-ALF-210220 / AL-ALF-210222 P8 PC7A (0801) / P8 PC7P (0801)

#### Send all TIME to either:

2021.TLFallBranch.finance@firenet.gov 2021.TLDuckNest.finance@firenet.gov





Maps/IAP



**Check In Code** 

# Need Information about the TL Fall Branch Fire or TL Duck Nest Fire?

Please call

334.315.4926 or

334.235.5494 or 334.300.4752

Contact us via email: pa\_alabama@fs.fed.us

Check us out on Facebook!

https://www.facebook.com/NFinAlabama

#### **INCIDENT OBJECTIVES (ICS 202)**

	DENT OBJEC	11463 (103 202)		
1. Incident Name:	2. Operational Perio	d:		
TL FALL BRANCH / TL DUCK NEST	Date/Time From	n:	Date/Time To:	
	11/23/2021 070	0 TUE	11/23/2021 1900 TUE	
<ul> <li>Provide for the safety of firefighters and the processes. Ensure incident within an incide</li> <li>Develop and implement strategies and tacti <ul> <li>Minimize long term impact to the Che</li> <li>Protect identified values at risk arour</li> <li>Minimize the fire footprint and prevel</li> </ul> </li> <li>Develop and implement strategies and tacti around Duck Nest Fire.</li> <li>Maintain and enhance relationships through and stakeholders.</li> <li>Treat each other with dignity and respect ar</li> <li>Manage the incident following established Comments</li> </ul>	nt (IWI) protocols cs with the highes eaha State Park. Ind Duck Nest Fire on the fire from entering with the highes at timely communicated act in a professions.	are established.  It probability of succe g the Cheaha Wilde t probability of succe ation, actively engage ional manner on the	ess to rness. ess to protect identified values at risk ging the Agency Administrators, the public fire and in the community.	Ξ,
4. Operational Period Command Emphasis:				_
Conduct operations to achieve incident objective	9S.			
General Situational Awareness:				
TL Fall Branch: Clear. Max Temp 54°F. Min RH 20ft Winds N at 5mph in AM, becoming light and Mixing height 3,000ft. Transport Winds N at 8mpt TL Duck Nest: Clear. Max Temp 52°F. Min RH 2 20ft Winds N at 5mph in AM, becoming light and Mixing height 2,900ft. Transport Winds N at 10nt 5. Site Safety Plan Required?  Yes No X	d variable in PM. oh. LAL 1. Stability 28%. Chance of W d variable in PM.	Class D.		_
Approved Site Safety Plan(s) Located				
CS 202	Otl X X X		TION CONTACT - p2 & SCREENING TOOL - p9-10	
7. Prepared by: SETH D HUDSON Position	n/Title: PSC		Signature: Soth D Hudson	_
8. Approved by Incident Commander: Name:	FULTON JEANSON	NE	Signature: Seth D Hudson Signature: Fulton Jeansonne	_
ICS 202 IAP P			Date/Time: 11/22/2021 2000	_

FINAL Page 1 of 1

### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name:		2. Operationa	l Period:				
TL FALL BRANCH / TL DUCK NEST		Date/Time From: 11/23/2021 0700		TUE	Date/Time To: 11/23/2021 1900	TUE	
3. Incident Commander(s) and Command Staff			f:	:	8. Finance/Administration	on Section:	
		FULTON JEANSO AARON RADFOR	D 334.832.89	986 (T)	CHIEF	LORI HISEK 501.617. KELLY DONALDSON	
		MICHAEL HURD		<u> </u>	DEDUTY		
INFORMA OFF	FICER	TAMMY FREEMA 334.315.4926		404	DEPUTY TIME UNIT		
		SHEILA HOLIFIEL	.D 334.235.5	494	PROCUREMENT UNIT		
LIAISON OFF					COMPENSATION UNIT		
4. Agency/Organiza		Representative(s):			COST UNIT		
		Name					
TALLADEGA NF	AADM	JEFF GARDNER					
RAI	NGER	LINWOOD BUTLE	:R				
	FMO	BLAKE MORRIS					
5. Planning Section							
(	CHIEF	SETH D HUDSON CHARLIE RUCKE					
RESOURCES	UNIT						
SITUATION	I UNIT						
TECHNOLOGY SUPPORT / GIS SPECIALIST			861.500.5918				
6. Logistics Section:							
CHIEF JASON MCHAN 8		365.223.4415					
EQUIP MAN	MENT AGER	RANDY PREVET	ΓΕ 423.430.3	991			
7. Operations Sec	ction:						
OPS SECTION (	CHIEF	<b>BROCK CAMPBE</b>	LL 859.556.5	5065			
STAGING	AREA						
DIVISION/GI	ROUP	FALL BRANCH C	HARLIE GRA 06.473.2190	ΛΥ			
DIVISION/GROUP DUCK NEST JE 25		EREMY BRAI 56.589.5098 DE BRINSON 50.459.1858 (	ı				
DIVISION/GI	ROUP	1, 1	SSIGNED AS ECESSARY	3			
7b. Air Operation	s Bran	ch:					
AIR OPS BR. DIRE	ANCH CTOR						
AIR ATTACK SUPERVISOR							
AIR SUP SUPER\	/ISOR						
HELICO COORDIN AIR TA	ATOR						
COORDIN	ATOR						
9. Prepared By:	Name	SETH D HUDSON		Position/Title:	PSC	Signature:	
ICS 203	IAP Pa	age		Date/Time:	11/22/2021 1600	Seth L	Hudson

## **Division/Group Assignment List (ICS 204 WF)**

1. Incident Name:		Controlled	Uliciassili	eu mior	3.	Dasic				
	<b>-</b> 11-12-1-2-2					ab.	ı	Division/Oran		
TL FALL BRANCH / TL	. DUCK NEST				Branch:			Division/Group		
2. Operational Period:										
Date/Time From:		Date/Time To	:					FALL BRANCH		
	TUE	11/23/2021 190	00 T	UE						
4.			Operations I	Personne	el					
OPERATIONS CI	HIEF BROCK CA	MPBELL 859.556.	.5065		BR/	NCH DIRE	CTOR			
TASKFORCE LEA	DED CHARLIE	PAV 706 473 210	10			AFETY OF	ICED I	MICHAEL HURD	33/13/13 162/	
TASKI OKOL LLA	DEIX OFFICIAL C	JICAT 700.473.219			3	ALLII OII	IOLK	WICHALL HOND	334.343.1024	
5.		Reso	urces Assign	ned this F	Period		<u> </u>			
Strike Team / Tas			Τ			Number				
Resource Des	ignator	LWD		Leader		Persons		Off PT./Time	Pick Up PT./Time	
HEQB RANEY							CHEAL	HA HEAD/0700	CHEAHA TRAILHEAD/1900	
DOZ4 441							CHEA	HA AH	СНЕАНА	
ENGB DENSEL			<del> </del>				CHEAL	HEAD/0700 HA	TRAILHEAD/1900 CHEAHA	
E-1 ENG6 WILDLAND FIRE	SVC		-				TRAIL!	HEAD/0700	TRAILHEAD/1900 CHEAHA	
							TRAIL	HEAD/0700	TRAILHEAD/1900	
ENG6 BANKHEAD 611							CHEAR TRAILE	HA HEAD/0700	CHEAHA TRAILHEAD/1900	
C-1 CRW2IA PAT RICK							CHEAL		CHEAHA TRAILHEAD/1900	
UTVOP MCFARLAND							CHEAR	HA AH	CHEAHA	
UTV AL-ALF							TRAIL!	HEAD/0700	TRAILHEAD/1900 CHEAHA	
							TRAIL	HEAD/0700	TRAILHEAD/1900	
UTV AL-ALF							CHEAL TRAILE	HA HEAD/0700	CHEAHA TRAILHEAD/1900	
O-4 EMTF SKUBE						1	CHEAL	HA HEAD/0700	CHEAHA TRAILHEAD/1900	
6. Control Operations/Work	Assignments:	I					IRAILE	1EAD/0700	TRAILHEAD/1900	
Patrol, mop up, and mit	igate snags as	needed.								
, , , , ,	0 0									
7. Special Instructions:										
8.		Division	n/Group Com	municati	ion Sum	mary				
Function	Channel	RX Frequency	/ N/W	RX Tone	/NAC	TX Frequer	ncy N/W	TX Tone/NA	C Mode	
COMMAND	9	171.1375	N			164.137	'5 N	156.7	А	
TACTICAL	3	166.5625	N			166.562	25 N		А	
AIR TO GROUND	5	169.0875	N			169.087	'5 N		А	
AIR TO GROUND	4	168.2875	N			168.287	'5 N		А	
AIR GUARD	16	168.6250				168.625	60 N	110.9	А	
9. Prepared By (Resource U	nit Leader)	Appro	ved By (Plan	nning Sec	ction Ch	ief)		ate	Time	
SETH D HDUSON	SET	SETH D HUDSON, PSC					1/22/2021	1600		

ICS 204 WF (1/14)

## Division/Group Assignment List (ICS 204 WF)

4 Inclident Norma		Controlled Of	iciassiiit	au iiiioi		Dasic				
1. Incident Name:					3.					
TL FALL BRANCH / TL D	UCK NEST				Brand	ch:		Division/Group		
2. Operational Period:										
Date/Time From:		Date/Time To:						DUCK N	IEST	
11/23/2021 0700 TU	E	11/23/2021 1900	TU	JE						
4.		Ор	erations I	Personn	el					
OPERATIONS CHIE	F BROCK CAM	IPBELL 859.556.506	35		BRA	NCH DIRE	CTOR			
DIVISION/GROUP SUPERVISOR	D IEDEMV RD	AND 256 580 5008			9	AFETY OF	ICED	MICHAEL HURD	334 343 1624	
DIVISION/GROUP SUPERVISOR		N 850.459.1858 (T)			3.	AFETT OF	ICER	MICHAEL HORD	334.343.1024	
5.		Resource	es Assign	ed this	Period					
Strike Team / Task F		T				Number				
Resource Designa	ator	LWD		Leader		Persons		p Off PT./Time	Pick Up PT./Tim	
FFT HARWOOD							STAG	ING AREA/0700	STAGING AREA/19	900
FFT BAKER							STAG	ING SREA/0700	STAGING AREA/19	900
E-641 ENG6							STAG	ING AREA/0700	STAGING AREA/19	900
ENG6 SHOAL FIRE							STAG	ING AREA/0700	STAGING AREA/19	900
O-1 MOD DAVIDSON RVR		+					STAG	ING AREA/0700	STAGING AREA/19	900
O-8 MOD TAHOE 1							STAG	ING AREA/0700	STAGING AREA/19	900
HEL3 N407HA		+ +								
6. Control Operations/Work Ass	sianments:									
Patrol, mop up, and mitiga	_	noodod								
ratioi, mop up, and miliga	ile silays as	needed.								
7. Special Instructions:										
8.		Division/Gr	roup Com	municat	ion Sum	mary				
Function	Channel	RX Frequency N/\	<b>√</b> F	RX Tone	/NAC	TX Frequen	cy N/V	/ TX Tone/NAC	Mode Mode	
COMMAND	8	171.1375 N				164.137	'5 N	146.2	A	
COMMAND	9	171.1375 N				164.137	'5 N	156.7	A	
COMMAND	10	171.1375 N				164.137	′5 N	167.9	A	
TACTICAL	6	168.7250 N				168.725	60 N		A	
AIR TO GROUND	5	169.0875 N				169.087	'5 N		A	
AIR TO GROUND	4	168.2875 N				168.287	'5 N		A	
AIR GUARD	16	168.6250 N				168.625	0 N	110.9	A	
9. Prepared By (Resource Unit I	Leader)	Approved	d By (Plan	ning Se	ction Ch	ief)	T	Date	Time	
SETH D HUDSON		SETH D	HUDSON	N, PSC				11/22/2021	1600	

ICS 204 WF (1/14)

# Division/Group Assignment List (ICS 204 WF)

1 Incident Name		Controlled Un	ciassified info		Basic			
1. Incident Name:				3.				
TL FALL BRANCH / TL [	DUCK NEST	-		Branc	:h:		Division/Group	
2. Operational Period:								
Date/Time From:		Date/Time To:		7			IA GROU	JP
11/23/2021 0700 T	UE	11/23/2021 1900	TUE					
4.		Оре	erations Person	nel				
OPERATIONS CHI	EF BROCK CA	MPBELL 859.556.5065	5	BRA	NCH DIRE	CTOR		
DIVISION/GROUP SUPERVISO	OR ASSIGNED	) AS NECESSARY		S	AFFTY OFF	ICER	MICHAEL HURD (	334 343 1624
DIVIDION/ON OUT ENVIOL	ACCIONEL	ACINEOLOGARI		O.	AI EI I OI I		WIIOTIALL HORD	004.040.1024
5.	<u> </u>	Resource	s Assigned this	Period				
Strike Team / Task			-		Number			
Resource Design	nator	LWD	Leader		Persons		o Off PT./Time	Pick Up PT./Time
DOZ4 ALF-SC 451						AS DIF	RECTED/	
DOZ4 ALF-SC 452						AS DIF	RECTED/	
DOZ4 ALF-TL 461						AS DIF	RECTED/	
DOZ4 ALF-TL 762						AS DIF	RECTED/	
ENG6 641					1	AS DIF	RECTED/	
O-1 MOD DAVIDSON RIVER					1	AS DIF	RECTED/	
6. Control Operations/Work As	ssianments:							
Maintain IA readiness.								
Initiate initial attack as dir	rected.							
7. Special Instructions:								
Identified Group resource								
Resources will be respon	nd to IA and	report to IA Group S	Supervisor wh	nen direc	ted.			
8.			oup Communica					
Function	Channel	RX Frequency N/W	/ RX Ton	e/NAC	TX Frequen			Mode
COMMAND	8	171.1375 N			164.137		146.2	A
COMMAND	9	171.1375 N			164.137	5 N	156.7	A
COMMAND	10	171.1375 N			164.137		167.9	A
TACTICAL	3	166.5625 N			166.562			A
TACTICAL	6	168.7250 N			168.725		1	A
AIR TO GROUND	5	169.0875 N			169.087		1	A
AIR TO GROUND	4	168.2875 N			168.287			A
AIR GUARD	16	168.6250 N			168.625		110.9	A A
9. Prepared By (Resource Unit	t Leader)	Approved	By (Planning S	ection Chi	ef)		Date	Time
SETH D HUDSON, PSC		SETHID	HUDSON, PSC			I 1	1/22/2021	1600

ICS 204 WF (1/14)

#### **INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)**

					Unclassified I			`	,			
1. Incident I	Name:		2. D	ate/Time Prepared: 3. Operational Perio				eriod:	riod:			
TL FALL	BRANG	CH / TL DUCK NI	EST Dat					Date/Time From: 11/23/2021 0700 TUE			Date/Time To: 11/23/2021 1900 TUE	
4. Basic Ra	dio Cha	nnel Use:										
Zone Group	Ch #	Function	Channel Name/Trunked Radi System Talkgroup		RX Freq	RX Tone/NA	AC TX Fr	eq	TX Tone/NAC	Mode (A,D, or M)	Remarks	
7	8	COMMAND	BANKHEAD RPTR	COMMAND	171.1375 N		164.13	75 N	146.2	А		
7	9	COMMAND	CHEAHA RPTR	COMMAND	171.1375 N		164.13	75 N	156.7	А		
7	10	COMMAND	HORN MT RPTR	COMMAND	171.1375 N		164.13	75 N	167.9	А		
7	3	TACTICAL	R8 FIRE	FALL BRANCH TACTICAL	166.5625 N		166.56	25 N		А		
7	6	TACTICAL	FIRE TAC	DUCK NEST TACTICAL	168.7250 N		168.72	50 N		А		
7	5	AIR TO GROUND	A/G 58	AIR TO GROUND PRI	169.0875 N		169.08	75 N		А		
7	4	AIR TO GROUND	A/G 50	AIR TO GROUND SEC	168.2875 N		168.28	75 N		А		
7	16	AIR GUARD	AIR GUARD	AIR GUARD	168.6250 N		168.62	50 N	110.9	Α		
5. Special li	nstructio	ons:			•	•			<u>'</u>			
6. Prepared	Ву	(Communicat	tions Unit Leader)	Name: JASON MCH	HAN, LSC			s	signature:	Jason	n McHan	
ICS 205				IAP Page	IAP Page				Date/Time: 11/2	22/2021 1600		

# **COVID SCREENING TOOL**

Today or in the past 24 hours, have you had any of the following symptoms<sup>1</sup>?

Symptom						
Cough more than expected?						
Shortness of breath or difficulty breathing?						
Fever? Chills?						
Muscle pain, outside your normal for firefighting?						
Sore throat?						
New loss of taste or smell?						
Fatigue, outside your normal for firefighting?						
Headache, outside your normal for firefighting?						
Congestion or runny nose, outside your normal for firefighting?						
Nausea or vomiting						
Diarrhea						
* Take temperature with no-touch thermometer, if available *						

#### **Instructions for Screening**

Item	What to Do
If resource has a cough that is more than expected, shortness of breath or difficulty breathing, or any other symptoms listed.	DO NOT MOBILIZE
At Entries:	DO NOT ANNOUNCE
Consider adequate number of personnel needed for screening. Although medical personnel are ideal, screeners do not have to be medically trained.	Ask individual to step aside and follow the steps below.
If resource has cough, shortness of breath or difficulty breathing, or any other listed symptoms including fever (over 100.4) at entry.	

Steps to follow							
Escort symptomatic individual to isolation area.							
Isolation support personnel should begin documentation.							
Have symptomatic individual contact Supervisor for further direction.							
Notify public health officials.							
Have individual transported as appropriate.							
Protect and secure any collected Personal Identifiable Information (PII) or Personal Health Information (PHI).							

<sup>&</sup>lt;sup>1</sup> Symptoms of Coronavirus

https://www.cdc.gov/coronavirus/2019-ncov/symptoms-testing/symptoms.html

#### **CORONAVIRUS SAFETY**

#### LIMIT THE SPREAD OF GERMS AND PREVENT INFECTION

Recommends the following steps to help prevent the spread of germs during this situation:

- Practice social distancing by keeping about six feet from others if you must go out in public.
- Wash your hands often with soap and water for at least 20 seconds, especially after being in a public place, or after blowing your nose, coughing or sneezing. If soap and water are not readily available, use a hand sanitizer with at least 60% alcohol.
- Avoid touching your eyes, nose or mouth with unwashed hands.
- Avoid close contact with people who are sick.
- Cover your nose and mouth with a tissue when coughing or sneezing; throw used tissues in the trash. If a tissue isn't available, cough or sneeze into your elbow or sleeve, not your hands.
- Clean and disinfect frequently touched surfaces daily.
- If surfaces are dirty, clean them use detergent or soap and water prior to disinfection. Full information on how to disinfect found here.
- You should wear a facemask when you are around other people (e.g., sharing a room or vehicle).

According to the CDC, COVID-19 symptoms include fever, shortness of breath and a cough. Symptoms may appear 2-14 days after exposure. Contact Medical Unit Leader for medical advice if you think you have been exposed to COVID-19 and develop symptoms.

#### **Finance**

- Personnel and Equipment Time will be conducted virtually on this incident. CTRs and Shift Tickets submitted daily.
- All Finance Documentation must be emailed to **either** Duck Nest **or** Fall Branch:

2021.tlducknest.finance@firenet.gov

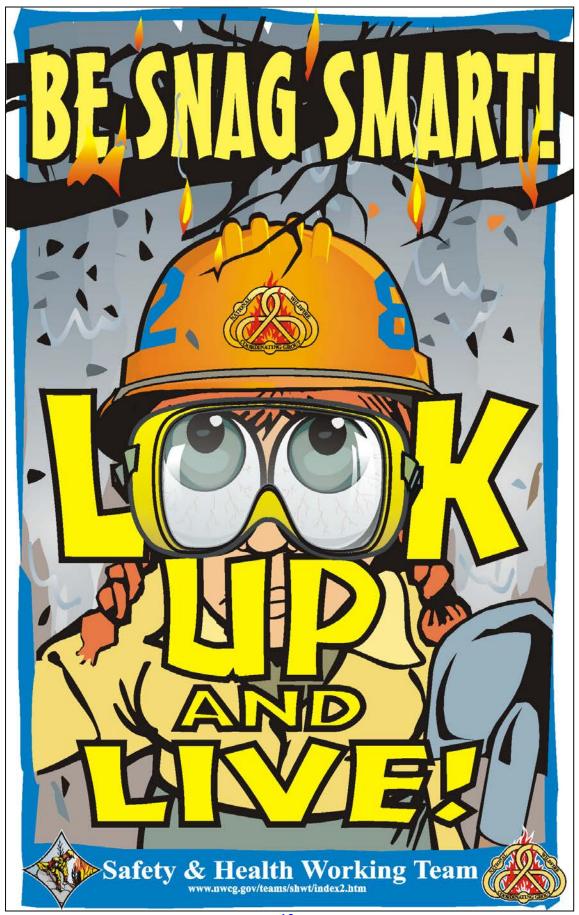
2021.tlfallbranch.finance@firenet.gov

#### Agreements, Contracts, AD Hire Forms must be emailed to finance before leaving ICP.

- When emailing CTRs or Shift Tickets please include your name, resource order number, and the word TIME in the subject line of the email.
  - Example: Bear, Smokey O-123 TIME or Owl, Woodsy E-124 TIME
- (for questions only, please do not text documentation to these numbers) Lori Hisek 1-501-617-8382
- Please remember that ALL CTRs and Shift Tickets must be signed by your incident supervisor. Hours over 16, how mitigated, no lunch break enter reason in remarks.
- The top blocks on the CTR will have the info from your Resource Order. In the remarks put the name of the fire you were on that day. If you were on more than one, break out the hours to each fire.
- If you would like to send a photo of your CTR from the paper copy in your CTR book be sure to double check that it is readable before submitting. Sometimes we get them blurry, folded, upside down or in a weird angle and we can't read it. If given the option of attachment size don't select small as this makes it tiny and unreadable.
- If you have any trouble or issues using the E-CTRs please feel free to reach out to us. We can provide you with alternate formats.

#### **QR** code to CTR and Shift Tickets.





# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

1. Incident/Project Name					2. Operational Period					
TL Fall Branch /	TL	Du	ck Nest	1	11/23/2021 0700-1900					
3. Ambulance Services										
Name			Complete Addre	ess	Phone & EMS Frequen			Advanced Life Support (ALS) Yes No		
Cleburne County EMS 5902 AL-46 Heflin, AL					36264	911 256-463-249	94	<b>√</b>		
Oxford EMS 12 Hamric Dr. Oxford, AL					36203	256-831-442	21	$\checkmark$		
4. Air Ambulance Services										
Name			Phone			Type of	Aircraft	& Capal	bility	
Air Methods			770-214-1351	ľ	Medic	al / No Hoi	st			
5. Hospitals										
Name Degr DD°		Coo Degre DD° N	S Datum – WGS 84 ordinate Standard ees Decimal Minutes MM.MMM' N - Lat IM.MMM' W - Long	Trave Air	el Time Gnd	Phone		ipad No		Level of Care Facility
Regional Medical Center 400 East 10th ST Anniston, AL 36207	Lat: Long VHF	_	N33 39 22.373 W085 39 26.873		40	256-235-5121	<b>V</b>		3	·
Higgins General Hospital 200 Allen Memorial Dr. Bremen, GA 30110	Lat: Long VHF		N33 42 58.964 W085 08 40.422	20	45	770-812-2000	<b>V</b>			
UAB Hospital 1802 6th Ave Birmingham, AL 35233	Lat: Long VHF		N30 30 24.3 W086 48 11.664	40	50	205-934-3411	<b>V</b>		1	
	Lat: Long VHF									
6. Division   Branch   G	roup	Ar	rea Location Capability							
			IS Responders & Capability							
		_	uipment Available on Scene							
			edical Emergency Channel:							
		EI	A for Ambulance to Scene: Air:							
			Ground:							
		Ap	proved Helispot:							
Ap			Lat:							
			Long:							
			IS Responders & Capabilit							
		_	uipment Available on Scene							
			edical Emergency Channel:							
		ET	'A for Ambulance to Scene:							
			Air:							
			Ground: proved Helispot:							
			Lat:							
			Long:							

# MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

7. Name & Location		p Location(s)	icu mormaton// basic	
	Point of Con	= : :		
	EMS Respon	ders & Capability:		
	Equipment A	vailable on Scene:		
	Medical Eme	ergency Channel:		
	ETA for Am	bulance to Scene:		
	Air:			
	Ground:			
	Approved He	elispot:		
Lat:				
	Long:			
Point of Contact:				
	EMS Respon	ders & Capability:		
	Equipment A	vailable on Scene:		
	Medical Eme	ergency Channel:		
	ETA for Am	bulance to Scene:		
	Air:			
	Ground:			
	Approved He	elispot:		
Lat: Long:				
8. Prepared By (Medical Unit Leader) 9. Date/Time			10. Reviewed By (Safety Officer)	11. Date/Time
Jason McHan I	SC3	11/22/21 1830		

#### **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.

١.	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 TELD. Innes. EMT Smith is providing medical care."

Meadow Medical, IC is TFLD Jone	s. EMT Smith	is providing medical care."	, 3	9	, , , , , , , , , , , , , , , , , , , ,		
Severity of Emergency / Tran Priority	sport	<ul> <li>□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE         <ul> <li>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</li> <li>□ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.</li></ul></li></ul>					
Nature of Injury or Illness & Mechanism of Injury	3				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)		
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other		
Patient Location					Descriptive Location & Lat. / Long. (WGS84)		
Incident Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)		
On-Scene Incident Commar	nder				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 ASSESS	MENT: Comp	plete this section for each patie	ent as applicable (start wi	th the most severe patien	()		
Patient Assessment: See IRPG page 106							
Treatment:							
4. TRANSPORT PLAN: Evacuation Location (if different Helispot / Extraction Site Size)	, , ,		intersection, etc.) or	Lat. / Long.) Patien	t's ETA to Evacuation Location:		
5. ADDITIONAL RESOURCES			D IV/El-:-/-) 1	Onlinta Dana massa 144	les de dittere LIAZMAT. Fistois-tien		
Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication  6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable							
Function Channel Nar		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *		
COMMAND							
AIR-TO-GRND							
TACTICAL							
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.							
8. ADDITIONAL INFORMATION: Updates/Changes, etc.							
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.							

UNIT LOG		Incident Name TL FALL BRANCH TL DUCK NEST Unit Leader (Name and Po	2. Date Prepared osition)	Time Prepared     Operational Period			
7.		Personnel Roster	Assigned				
Name		Personnel Roster ICS Position	Home Base				
100110							
8.		Activity Log					
Time		Ma	jor Events				
9. Prepared By:							
J. FICHAICU DY.							