ORIGINAL

WOODBURY FIRE

TONTO NATIONAL FOREST TONTO NATIONAL MONUMENT



INCIDENT
ACTION
PLAN
Saturday
June 29,
2019

Operational Period 0600 to 2000



AZ-TNF-000579 P3L951

SAFETY SPOTLIGHT:

HEAT RELATED INJURY

A heat related injury (HRI) is a potentially fatal condition caused by elevated body temperatures. Symptoms of HRI include:

- Profuse sweating w/ warm or cool clammy skin leading to hot dry skin
- Muscle cramps and weakness
- Dizziness, headache and irritability
- Rapid, weak pulse
- Vomiting
- Mental status change
- Loss of consciousness

If HRI is suspected: Cool the body as quickly as possible, then treat other conditions.

IRPG Page 109-110



INCIDENT OBJECTIVES	TO THE STATE OF TH	IDENT NAME	2. DATE 6/28/201	0	3. TIME
		odbury	6/28/2019	9	2000
4. OPERATIONAL PERIOD (DATE/) 6/29/2019, 0600-2000	rime)				
5. GENERAL CONTROL OBJECTIV	/FS				
5. GENERAL GONTROL GEOLOTIC	LO				
Ensure firefighter, avia established work prior principles utilizing the	ritization ar	nd implementa	ation of fundame		
 Protect or minimize the Queen Valley Estates, Claypool, Miami, Glob System Cooridor, Arize and Salt River Project Infrastructure, and Ping 3. Maintain and develop cooperators, communinformation. Protect and minimize Sonoran Desert Ecosy Circle Stone Structure spotted owls, Reavis France 	Gold Cany e, Ranches cona Trail, T infrastructe nto Valley M partnership ity leaders, suppression stem, threa e, Angel Bas	on, Superior, and Ranch Ir onto National ure, Arizonal line Infrastructs and relation and local age and fire impatened and endin Cliff Dwelling	Apache Junction of the first of	, Roosev ver Salt R ona Publ ansporta holders, mely and nd cultura s, riparia Igehog ca	elt, liver Lake ic Service tion accurate al resources, n waterways, actus, Mexican
Ensure timely incident outlets, including the f			•	ough area	information
6. Develop long-term full actions to protect critical	suppression	on strategic p		rating ma	nagement
7. WEATHER FORECAST FOR OPE See attached.	ERATIONAL P	ERIOD	4 4 5		
8. GENERAL SAFETY MESSAGE			b		
L.C.E.S. Utilize this tool for all of y be used for any operation.	your operation	ns IA., mop-up,	rehab, snags, drivin	g, etc. Dis	cuss how it can
9. Attachments (☑ if attached)		4			
* 15.00 * * * * * * * * * * * * * * * * * *	I Medical Plan (I	CS 206)	☑ Unit Log 214		
	Air Ops 220		☐Training Message	D	
	l Ops Expectation Torksheet	ons/ DIVS	☐ Supply Message/ 101		
☑ Safety Message				<u> </u>	
☑Communications Plan (ICS 205)				D	
10. PREPARED BY (PLANNING SECTION C	HIEF)	11. APPROVED B	Y (INCIDENT COMMANDE	ER)	_
Carrie Dennett PSC	1		PRWIN	in	

ALL CANGE	MIN AND IN JIM AND	SSIGNMENT L	IST		Windy Hill Spike Camp
1. Incident Name	WOODBURY	Augusta and the large of		Base Camp	ROBERTO YBARRA
2. Date Prepared 6	6/28/2019	3. Time Prepared	1600 hrs	Receiving/Distribution Manager	
Operational Period		1		Medical Unit	
SATURDAY 6/29/201	9 DAY 0600	TO 2000			
		ander and Staff			
Incident Commander	ROB ROY V	WILLIAMS/ROBEI	RT PICAZO (t)		1
Deputy			185		
Safety Officer	RUSS COP	P			Operations Section
Information Officer	DOLORES	GARCIA		Field Operations	BRYANT MCGEE / BENJI STEWART (t)
Liaison Officer	MIKE REIC	HLNG / NONI NE	Z (t)		
对外的对象的	Agency Rep	resentative	(1) 图4 (1) 图4 (1)		
Tonto NF AADM	NEIL BOS	WORTH / HEATH	ER PROVENCIO (t)		
NPS AREP	DUANE HU	JBBARD			
Tonto NF AREP	AARON KE	ENDALL		企品的经验的证据的	Day Operations
READ	ANNE THO	MAS		Division A – P	UNSTAFFED
Pinal County EM	CHARLES	KMET		Division R	JOHN JOHANSON / CLYDE ENGLAND (t)
				Division T / U	CHRIS LOXTERMAN / ELI PFOUTZ(t)
9 1				Division X / Y / Z	BILL TAVARES/ GREGORY SAWYER (t)
*				SUPRESSION REPAIR GROUP	TEO DIGIANDO / JON REESE (t)
		A-1			
Coation Chief	Planning	Section ENNETT / ED PAU			+
Section Chief	+	NAME DESCRIPTION OF THE PARTIES.	JL.		<u></u>
Situation Unit	MORGANN			+	Date:
Field Observer	MARY LAT	2000	*		
Demobilization Unit	KAREN DAY			-	-
Resources Unit Leader	LIBBY REIN	1,000,000	NDON 545501/0	4	
Status Check-in			NDON PADRON(t)		
GIS Specialist	DANA ROB	11122			34
Computer Specialist	MIKE FULL	014			Air Operations Branch
	1			Air Operations Branch	ROBERT ORTLAND
*				Director	
				Air Support Group Supervisor	RYAN BORGMAN (t)
				Air Tactical Group	DAN ECKSTEIN
	1			Supervisor	RYAN MEYERS
	Logistics	Rootlon			Finance Section
Parties Chief			N (t)	Section Chief	TONY BEARD
Section Chief	NATHAN HA	YE/ MIKE MARTI	11 (1)	Time Unit	TESSA TEEMS(t)
Ordering Manager Supply Unit		NDERSON/ ROY	LOPEZ	Equipment Time	PENNY FOREMAN / CHRIS STATTON
Facilities Unit	JOSTIN HEI	ADENGOW ROT	LVFLL	Personnel Time	MELINDA MAHONEY/PATRICIA KITSMILLER
Base Camp	STEVE KEL	I FY		Cost Unit	KAREN JONES (t)
Ground Support Unit	DAN MCGR			Comps/Claims	
Communications Unit	MARVIN JO		9	 	A-10.
Communications Tech	DAVE CORE				
Medical Unit		SS /SCOTT PHILI	IPS		
Food Unit	OCCURA DER	55 7550 I I FRILI	-11 0		
OUI OTIE					
		-			
				1	
	I.			-	
-				NEW PROPERTY OF STREET	

Woodbury Fire

National Weather Service Phoenix 2019-06-28 2:40 PM MST

Spot Forecast for Woodbury Fire...FOREST SERVICE National Weather Service Phoenix AZ 239 PM MST Fri Jun 28 2019

.DISCUSSION...

There is potential for gusty winds from distant thunderstorms to occur at the fire later this afternoon and early evening. If it happens, the winds would most likely have an easterly component (northeast, or east, or southeast). Toward midnight, anticipate a distinct shift to easterly winds. On Saturday, anticipate isolated afternoon and evening storms over the eastern third of Arizona and once again the possibility of gusty winds from distant storms. Otherwise, somewhat gusty easterly winds will prevail. There will also be more cloudiness as well. Humidities trend upward tonight and Saturday. High temperatures Saturday will be a bit lower than today.

... Thunderstorms imply gusty winds...

Note...Additional Fire Weather Forecast information can be found in the Area Forecast Discussion. See product PHXAFDPSR.

.SATURDAY...

Sky/weather.....Partly sunny. CWR.....0 percent. Max temperature....98-102. Min humidity.....12-17 pct.

Wind (20 ft).....East winds 7 to 13 mph with gusts to around 17 mph in the morning becoming south 5 to 8 mph in the afternoon.

Woodbury Incident General Weather Outlook

For Planning Purposes Only, see the IAP for the Official Forecast Forecast made Thursday, June 27 - Incident Meteorologist (IMET) Mark Stubblefield

	Fri	Sat	Sun	Mon	Tue	Wed
	28-Jun	29-Jun	30-Jun	1-Jul	2-Jul	3-Jul
Clouds @ 1500 (%)	30	60	70	30	10	10
3000FT Max Temp (F)	101	100	99	99	97	97
Precip Chance (%)	5	5	0	0	0	0
LAL	1 1	1	1	1	1	1
Ridge Wind (mph)	13	10	13	8	8	8
Wind Direction*	SW	SE	S	SW	W	SW
Min Humidity (%)	9	14	15	13	16	16
Haines Index	5	4	4	3	3	3

KEY:	Moderate Burning Conditions	Take Caution - Critical Burning Conditions	Extreme Burning Conditions
Clouds	> 31 %	15 to 30 %	< 15 %
Avg Max Temp	< 75 F	75 to 85 F	> 85 F
Precip Chance	> 49 %	15 to 49 %	< 15 %
LAL	< 3	3 to 4	> 5
Ridge Wind	< 10 mph	10 to 20 mph	> 20 mph
*Wind Direction	Criticality of wind direction	highly dependent on burn operations a	nd/or structures threatened
Min Humidity	> 22 %	16 to 22 %	< 16 %
Haines Index	< 4	5	6

5 or more EXTREME blocks in a day equals the potential for a Critical Weather Day

DIVISION ASSIGNMENT LIST Incident Name			T LIST	Branch				Division/Grou	ıb	
	Incident N	ame							PHA - PAPA	
	V0000UD	/ EIDE		alexallers		Op	erationa	al Period		美国社会
V	VOODBUR	TPIKE		The second secon	29-2019			Time:	0600-2000	
Onemtions Chief				Operatio	ns Personn	el				
Operations Chief	BRYANT									
	BENJI ST		1 (1)	Branch Die						
Safety Officer	RUSS CO	PP		Division/G	roup Supervis	Children Committee of the Committee of t		ALIAN ALIA		
Strike Team/Ta	sk Force/	DATE OF TAXABLE SERVICES	Last	Sources As	aigneu ini	#			SERVICE STREET, AND	
Resource Des		Req#	Shift	Leader		Persons	Drop O	ff Point/Time	Pick Up Point	/ Time
UNSTAFFED		+	+ + -				-		+	
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Work Assignm	omio (TL						A ISLITATION		SAMUEL NO.	18 Walante
AAOLY WSSIAIIII	GLIFO / LOSK	and Purp	usej							HERMAN VEN
rask: Patro	L AND MO	NITOR	FROM AIR.							
NUTURE ASSESSMENT		The State of	enalify also	mark the action		e e de de	EN PRE		of the second and	J. FREEZE
EMS Transport	Time Risk A	nalysis		Note						
X <2HRS GREEN	<3HR	S YELLO	W <3HF	RS RED						
		phistoria,		Special in	nstructions	The plant and	and all an			
	181 3		Division	n/Group Con	nmunicatio	n Summa	ery			
				DESCRIPTION OF THE PROPERTY OF				notice/ bits	Paulor de Paulor	9000-0-71
	requency RX		uency TX	ONE CHANN	IEL FL	inction	Fre	equency RX	Frequency TX	Channe
Command	o/e	&	0/T	8	Alex	Grand	57	e & b7f		40
Tactical Prepared by			oved By	1	II Air to	Ground	Date			13 Time
LIBBY REIMAN		25947	PAUL PSC3				Date	6-28-26	019	2000
ICS 204	1		AUL FUUJ					Ų-ZU-ZI		ES 1328

DIVISIO	N ASSIG	NMEN	T LIS	Telef	Branch			Division/Gro	oup
	Incident	Name							ROMEO
The second secon	HARRIST VICE BUILDING SPECIFICADO	ATTACAN ALCAHAN ALCAHAN ALCAHAN				(perationa	al Period	
N.	NOODBUR	RY FIRE			Date: 6-29-20	19		Time:	0600-2000
	4				Operations Per	THE RESERVE AND ADDRESS OF THE PERSON NAMED IN	1000000		
Operations Chief		MCGEE / FEWART (Branch Director			101111101	IANICON /
Safety Officer	RUSS CO	OPP			Division/Group Su	pervisor		JOHN JOH	IGLAND (T)
				Res	ources Assigned				
	Strike Team/Task Force/ Resource Designator Req# Shift C1 BLUE RIDGE C-29 7/4 MAI C2IA BLACK MESA C-31 7/4 FR					# Persons	Drop Off /Time	Point	Pick Up Point / Time
HC1 BLUE RIDGE		C-29	7/4	MARK	ADAMS	21	MIAMI ICP 0600		WINDY HILL 2000
HC2IA BLACK ME	SA	C-31	7/4	FRAN	K AUZA	18	WINDY	HILL 0700	WINDY HILL 2000
HC2IA ARAVAIPA		C-35	7/4	GREG	SMITH	21	WINDY	HILL 0700	WINDY HILL 2000
ENG6 CIF 651		E-209	7/4	JACO	B RANDAL	DAL 4		HILL 0700	WINDY HILL 2000
WTT2 SUNDANCE	E	E-257	7/5	ROD	FAYE	1 WINDY HILL 07		HILL 0700	WINDY HILL 2000
WTS2 PRIMM		E-256	7/6	SCOT	T PRIMM	1 WINDY HILL 0700		HILL 0700	WINDY HILL 2000
AMB 8		E-216	7/3		IS EMTF / ELLA EMPF	2		HILL 0700	WINDY HILL 2000
MEDIC 10		0-279	7/3		A EMPF / AS EMTF	2	WINDY	HILL 0700	WINDY HILL 2000
SOF2		0-134	7/5	MIKE	CACHERO	1	WINDY	HILL 0700	WINDY HILL 2000
REM 3		O-286	7/5	CARF	EMPF / ENTER EMTF / ACE EMTF / ETTSON EMTF	4	WINDY	HILL 0700	WINDY HILL 2000
Work Assignn	nents (Tasi	k and Purpo	se)						

- KEEP FIRE EAST OF HIGHWAY 188 AND SOUTH OF HIGHWAY 88.
- PATROL AND MONITOR.
- BACK HAUL ALL UNUSED EQUIPMENT.
- SCOUT AND PREPARE FOR BURN-OUT OPERATIONS ALONG HIGHWAY 88.

EMS Transp	ort Time Risk An	alysis -		Note					
X <2HRS GR	EEN <3HRS	YELLOW	<3HRS RED						
			Sp	ecial Instr	uctions				
					HANGE TO IA GRO EN ENTERING AN		REQUENCY.		
		Div	ision/Grou	ıp Commi	ınication Summaı	y .	1		
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency	Tone	Cha
Command	E .	& b7f	al activities ()	10	IA Group (tone	b7e 8	& h7	f	2
Tactical		XUII		1	Air to Ground				13
Prepared by		Approved By				Date		Time	
LIBBY REIM	IAN, RESL	ED PAUL P	SC3			6-28-2	2019	18	00
ICS 204		*				AP-111		NFES	122

DIVISIO	N ASSIG	NMENT	LIS1	No.	Branch		D	vision/Grou	P	
CERTIFIC OF SU	Incident	Name						TANGO/ U	NIFORM	
						Ope	erational	Period		
V	VOODBUF	RY FIRE			Date: 6-29-201	9		Time: 0600-2000		
					Operations Pers	onnel				
Operations Chief		T MCGEE			Branch Director					
Safety Officer	RUSS C	OPP			Division/Group Sup	ervisor .	1 1	CHRIS LOX		
				Res	ources Assigned	This Period				
	Strike Team/Task Force/ Resource Designator Reg# Shift O-352 7/7 MIKE				Leader	# Persons	Drop Off Point /Time MIAMI ICP 0600		Pick Up Point / Time	
FLD	The position of the particle o			-	MCMILLAN		Labora .		MIAMI ICP 2000	
100 111 120			1 GIORDANO	7		ICP 0600	MIAMI ICP 2000			
NG3 TNF 1238	3 TNF 1238 E-190 6/30 RYAN			RYAN				ICP 0600	MIAMI ICP 2000	
ENG3 SUPERSTIT	TON	E-245	7/5		IN FARBER	4		ICP 0600	MIAMI ICP 2000	
NG3 SANTE FE		E-243	7/5	-	Y GARCIA	4		ICP 0600	MIAMI ICP 2000	
WTS2 CERFMAN		E-258	7/6	RICK	ROERNER	1	MIAM	ICP 0600	MIAMI ICP 2000	
SOF2		0-134	7/5	MIKE	CACHERO	1	MIAM	ICP 0600	MIAMI ICP 2000	
MEDIC 9		0-237	7/1		GAN EMPF/ TIELD EMTF	2	MIAM	ICP 0600	MIAMI ICP 2000	
								6.5 (
				-						
		+								
Work Assignm	ente (Tas	k and Purns	(Apr			WOLL BEINE				

TASK:

- KEEP FIRE SOUTH OF HIGHWAY 188.
- PROTECT PUBLIC AND PRIVATE INFRASTRUCTURE AND TONTO NATIONAL MONUMENT ALONG HWY 188
 AND CORRIDOR.
- PATROL AND MONITOR.
- BACK HAUL ALL UNUSED EQUIPMENT.

EMS Transport Time Ri	sk Analysis		Note					
	3HRS YELLOW	<3HRS RED						
		Sp	ecial Instr	uctions			国民 企	
ANY RESOURCES RES	PONDING TO IN	IITIAL ATTA	CK NEEDS	TO CHANGE TO	I/A GROUP RA ID LEAVING.	NDIO FREQU	JENCY.	
POBS - WARE SOILE TO				inication Summa				
Function _Erequenc			CHANNEL	Function	Frequency RX	Frequency TX	Tone	Cha nne
Command	e & b7f		11	I/A Group	b7e &	h7f		2
Tactical			6	Air to Ground	D/E &	DI		13
Prepared by	Approved	Ву			Date		Time	
LIBBY REIMAN	ED PAUL	PSC3			6-28-2	2019	20	00
ICS 204	-	-					NFES	1328

DIVISI	ON ASSIC	SNMEN	T LIS	T Brai	nch			Division/Group	
	Incident	Name						XRAY /	YANKEE / ZULU
				100	12 miles (1808)	Op	erationa	al Period	
	WOODBU	RY FIRE		Da	te: 6-29-201	9		Time: 06	00-2000
				Ope	rations Pers	onnel	1648		
Operations Chief	BRYANT I BENJI ST)	Bran	ch Director			BILL TAVARI	
Safety Officer	RUSS CO	PP		Divis	sion/Group Sug	pervisor		ES/ SAWYER(T)	
				Resources	Assigned	This Period			
Strike Team/ Resource [Req#	Last Shift	Le	eader	# Persons	100000000000000000000000000000000000000	ff Point/Time	Pick Up Point / Time
ENG3 TNF 1218		E-289	7/13	RYAN BARES	SLA	8	MIAI	MI ICP 0600	MIAMI ICP 2000
ENG6 SACRAM	ENTO 621	E-193	7/3	JOHN SANDE	ERS	3	MIAMI ICP 0600 MIAMI ICP 0600 MIAMI ICP 0600		MIAMI ICP 2000
REM TEAM 4		O-326	7/5	ROBINSON E PASE EMPF AHLERS EM LEWIS EMPF	/ TF/	4			MIAMI ICP 2000
SOF2		O-223	6/29	ROB MARTIN	1	1			MIAMI ICP 2000
Work Assign	ments (Tas	k and Purpo	ose)						

Task:

- MONITOR AND PATROL DIVISION FOR HOTSPOTS.
- ASSIST SUPPRESSION REPAIR GROUP AS NEEDED.
- BACK HAUL ALL UNUSED EQUIPMENT.

Special Instructions

- ALL PERSONNEL ENTERING CARLOTA MINE MUST SIGN IN AND OUT AND BE ACCOMANIED BY ESCORT OR OBTAIN A COMPANY ISSUED RADIO. FOLLOW ALL MINE SAFETY SIGNS AND TRAFFIC DIRECTION.
- . ANY RESOURCES RESPONDING TO INITIAL ATTACK MUST SWITCH TO IA GROUP RADIO FREQUENCY.
- FOBS –MAKE SURE YOU CHECK IN WITH THE DIVISION WHEN ENTERING AND LEAVING.

		Divis	sion/Gro	up Comm	unication Summ	ary			
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Tone	Channel
Command	b7e &	b7f		12	I/A Group	b7e &	h7f		2
Tactical				4	Air to Ground				13
Prepared by		Approved By	•			Date		Tir	me
LIBBY REIM	IAN	ED PAUL PS	C3			6-2	8-2019		2000
ICS 204						-		NF	ES 1328

DIVISIO	N ASSIG	NMEN.	LIS.		Branch			Division/Group			
	Incident								ESSION REPAIR GROUP		
						Op	eration	al Period			
	WOODBUF	RY FIRE			Date: 6-29-2019	Date: 6-29-2019 Time: 06					
		The last of the la		VI S	Operations Perso	nnel					
Operations Chief		MCGEE/	n		Branch Director						
Safety Officer	RUSS CO	OPP			Division/Group Sup	ervisor		TEO DIGIAND	O/ JON REESE (T)		
				Resc	urces Assigned 1	his Period					
Strike Team/T Resource D		Reg#	Last Shift		Leader				Pick Up Point / Time		
TFLD(T)		0-373	7/12	JOHN	POWERS	1		MI ICP 0600	MIAMI ICP 2000		
C2IA SAN CARI		C-39	7/5		NE KEY	20		MI ICP 0600	MIAMI ICP 2000		
C2IA SAFFORD		C-34	7/4	_	S SANDERS	22	The Part of the Pa	VII ICP 0600	MIAMI ICP 2000		
IC2 DOUGLAS		C-48	7/8	A CONTRACTOR OF THE PARTY OF TH	RENOVATO	24		MI ICP 0600	MIAMI ICP 2000		
IC2 WOLF MTN.	The second secon		ROBE	ERT PENA	22		MI ICP 0600	MIAMI ICP 2000			
HEQB			AUDF	REY BANFILL	111	MIAI	MI ICP 0600	MIAMI ICP 2000			
HEQB(T)	QB(T) O-201 6/29 GAR		GAR	RETT ALLEN	1		MI ICP 0600	MIAMI ICP 2000			
		E-284	7/1	PAT MANN		3	MIAMI ICP 0600		MIAMI ICP 2000		
MB 6		E-196	7/3		AHON EMPF/ ENTA EMTF	2	MIAIM	MI ICP 0600	MIAMI ICP 2000		
MEDIC 11		0-323	7/5	ANTI	CEVICH EMPF / CHEZ EMTF	2	MIAI	MI ICP 0600	MIAMI ICP 2000		
SOFR		O-331	7/5	+	CRODDY	1	MIA	MI ICP 0600	MIAMI ICP 2000		
								£ (4.50m)			
						-					
					1 200000			14000			
Work Assignm	n ents (Tas	k and Purpo	se)								
ASK:	,										

- CHIP AND SCATTER BRUSH REMOVED DURING SUPPRESSION ACTIVITIES.
- BACK HAUL ALL UNUSED EQUIPMENT.

EMS Tran	sport Time Risk	Analysis		Note					
<2HRS	GREEN <3	RS YELLOW	<3HRS RE	D					
			Sp	ecial Inst	tructions				
		ONDING TO IN						REQUEN	CY.
			Division	/Group C	ommunicati	ion Summa	iry		
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequenc y RX	Frequency TX	TONE	CHANNE
ommand		E COMM PLAN		MAND CH	HANNEL AC	CORDING	TO GEOGRA	APHIC ARE	Α
Tactical	b7e	& b	7 f	3	Air to Ground	17e	& t	7f	13
				·==:	I/A Group				2
repared b	ру	Approved By				Date			Time
BBY REI	MAN RESL	ED PAUL PS	SC3			6-28	-2019		2000
CS 204									NEES 13

HEALTH AND SAFETY MESSAGE

Woodbury Fire

06/29/19

, Si	ATURDAY
*	Sky/weatherPartly sunny.
*	Max Temperature101-109.
*	24 hr trendLittle change.
*	Min Humidity8-13 pct.
*	24 hr trend 3 pct wetter.
*	Winds - 20 footSlope/ValleyWest 5 to 15 mph.
*	Winds10000 FT MSLSouth 10 to 20 mph.
*	Chance of Precip percent.
*	LAL1.
*	Haines High Level Index5 or moderate potential for large
	plume dominated fire growth.
*	Mixing Height for Phoenix6600 ft AGL.
*	Transport Wind for PhoenixWest 5 knots.
*	Dispersion for PhoenixFair.

Lessons Learned Center Heat Stress Study





USE THE QR CODE TO PULL UP THE ENTIRE DOCUMENT AND READ MORE AT WILDFIRELESSONS.NET

Incident Name: Woodbury Fire				Operational Period: 6/29/2019
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	b7e & b7f	Narrow	DIV Romeo
2	TAC 2		Narrow	I/A GROUP
3	TAC 3		Narrow	Suppression Repair Grou
4	TAC 4		Narrow	Div Yankee/Xray/Zulu
5	TAC 5		Narrow	Unassigned
6	TAC 6		Narrow	DIV Uniform/Tango
7	VFIRE 21		Narrow	Unassigned
8	Command 8		Narrow	BRONCO BUTTE E
9	Command 9		Narrow	PICKET POST MTN
10	Command 10		Narrow	BRONCO BUTTE W
11	Command 11		Narrow	AZTEC MTN
12	Command 12		Narrow	MADERA PEAK
13	A/G Primary		Narrow	Primary Air to Ground
14	A/G Secondary		Narrow	Secondary Air to Ground
15	VMED28		Narrow	Medical A/G Primary
16	Air Guard		Narrow	Emergency Use only

Note: All CMD repeaters are linked together

CONTROLLED UNCLASSIFED INFORMATION//BASIC

Incident Name: Initial Attack				Operational Period: 6/29/2019
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	FS TAC 1	b7e & b7f	Narrow	
2	FS TAC 2		Narrow	
3	FS TAC 3		Narrow	
4	ST TAC 2		Narrow	
5	FN1 ORD		Narrow	Tonto NF Fire Net 1 Mt O
6	FN1 SIG		Narrow	Tonto NF Fire Net 1 Sign Mountain
7	FN1 POR		Narrow	Tonto NF Fire Net 1 Iron Mountain
8	FN2 ORD		Narrow	Tonto NF Fire Net 2 Mt O
9	FN2 SIG		Narrow	Tonto NF Fire Net 2 Sign Mountain
10	ST RPTR		Narrow	AZ State Repeater 3 Signa Mountain
11	A/G PRI		Narrow	NIFC A/G
12	A/G SEC		Narrow	NIFC A/G
13	A/G 27		Narrow	FS A/G
14	A/G 61		Narrow	FS A/G
15	A/G 19		Narrow	FS A/G
16	Air Guard		Narrow	Emergency Use only

Note:

CONTROLLED UNCLASSIFED INFORMATION//BASIC

MEDICAL PLAN (IC\$ 206 WF)

1. Incident/Project Name				2. Operati	onal Period				
Woodbury F	ire			Date/Time 06/29/2019 Day Operational Period					
3. Ambulance Services									
Name		Complete Add	lress		Phone & EMS Frequen	су	Advanced Life Suppo (ALS) Yes No		
Superstition Fire & Medical District	7557 US-60 Gold Canyon, A		•	Dispatched via (480) 671-339	9000117.430	Yes			
Superstition Fire & Medical District		3995 E. Superstit Apache Junction,			Dispatched via (480) 982-577	911	Yes		
Superior Fire Department		236 Golf Cours Superior, AZ 8			Dispatched via (520) 689-567	911	Yes		
Tri City Fire District		4280 Broadw Claypool, AZ 8			Dispatched via (928) 473-236	911	Yes		
4. Air Ambulance Service	88			is hearts					
Name		Phone			Type of A	ircraft & Cap	ability		
Native Air Native 1 — from Mesa Native 2 — from Payson		Call 911			ial Air Ambulance & Paramedic, Day		dvanced Life Suppor Capabilities		
Air Evac (PHI Air Medica from Deer Valley, Mesa, Tan Valley	Call 911		Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities						
DPS Ranger	Call 911 (623)-582-0911			lescue: Bell 407. <i>I</i>) Hoist Capable, D					
5. Hospitals			in a						
National Section Co. But and Co.	G		T	C IDHOCATAL HARDIN	CATALOGRAPHICAL STREET, SALES				
Nama		PS Datum - WGS 84							
Name	Co Degr	pordinate Standard rees Decimal Minutes	2000	el Time om ICP		Helipad	Level		
Name Complete Address	Degr	oordinate Standard	Fro		Phone	Yes No	of Care Facility		
Complete Address Maricopa Medical	Degr DE DD° Lat Long	oordinate Standard rees Decimal Minutes of MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46'	Fro	m ICP r Gnd 1 hour	Phone 602-344-5411	15 x 15 x 25 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x 1 x	of Care Facility TRAUMA CENTER		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St	Degi DE DD°	oordinate Standard rees Decimal Minutes of MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39'	Fro Air	m ICP r Gnd	PROFES DE PROFESS DE VIDENCE DE	Yes No	of Care Facility TRAUMA		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008	Degi DD° Lat Long	oordinate Standard rees Decimal Minutes b' MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46'	Fro Ai 35 min	m ICP r Gnd 1 hour 20 min	PROFES DE PROFESS DE VIDENCE DE	Yes No Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical	Degraph DD° Lat Long VHF	oordinate Standard rees Decimal Minutes 9 MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46' D76 & D7f N 33° 39.02'	Fro Air	m ICP r Gnd 1 hour 20 min	PROFES DE PROFESS DE VIDENCE DE	Yes No Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd	Degi DD° Lat Long	oordinate Standard rees Decimal Minutes b' MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46'	Fro Ai 35 min	m ICP r Gnd 1 hour 20 min	PROFES DE PROFESS DE VIDENCE DE	Yes No Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER		
	Degine DD DD Lat Long VHF	oordinate Standard rees Decimal Minutes 'P MM.MMM' N · Lat MM.MMM' W · Long N 33° 27.39' W 112° 01.46' D7e & D7f N 33° 39.02' W 111° 36.726' D7e & D7f N 33° 23.49'	Fro Ai 35 min	m ICP r Gnd 1 hour 20 min 1 hour 15	602-344-5411 480-834-0566	Yes No Yes 1 Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center	Control Degrate DD	oordinate Standard rees Decimal Minutes res MM.MMM' N · Lat MM.MMM' W · Long N 33° 27.39' W 112° 01.46' D76 & D7f N 33° 39.02' W 111° 36.726' D76 & D7f N 33° 23.49' W 111° 36.726'	Fro Air 35 min 30 min	m ICP r Gnd 1 hour 20 min 1 hour 15 min	602-344-5411	Yes No Yes 1 Yes 2 Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER LEVEL 1		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209	Control Degrate DD DD DD Lat Long VHF	oordinate Standard rees Decimal Minutes 'P MM.MMM' N · Lat MM.MMM' W · Long N 33° 27.39' W 112° 01.46' D7e & D7f N 33° 39.02' W 111° 36.726' D7e & D7f N 33° 23.49'	Fro Air 35 min 30 min 20 min	m ICP r Gnd 1 hour 20 min 1 hour 15 min	602-344-5411 480-834-0566	Yes No Yes 1 Yes 2 Yes 1	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1 TRAUMA Level 3		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209 Cobre Valley Regional	Control Degrate DD	Poordinate Standard rees Decimal Minutes by MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46' D 7 C & D 7 f N 33° 39.02' W 111° 36.726' D 7 C & D 7 f N 33° 23.49' W 111° 36.726' D 7 C & D 7 f N 33° 24.376'	Fro Air 35 min 30 min 20 min 5	m ICP r Gnd 1 hour 20 min 1 hour 15 min 60 min	602-344-5411 480-834-0566 480-834-0566	Yes No Yes 1 Yes 2 Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209 Cobre Valley Regional Medical Center 1880 S. Hospital Dr	Lat Long VHF Lat Long VHF	Dordinate Standard rees Decimal Minutes rees Minutes rees Decimal Minute	Fro Air 35 min 30 min 20 min	m ICP r Gnd 1 hour 20 min 1 hour 15 min	602-344-5411 480-834-0566	Yes No Yes 1 Yes 2 Yes 1	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1 TRAUMA Level 3		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209 Cobre Valley Regional Medical Center 1880 S. Hospital Dr	Lat Long VHF Lat Long VHF Lat Long	Poordinate Standard rees Decimal Minutes by MM.MMM' N - Lat MM.MMM' W - Long N 33° 27.39' W 112° 01.46' D 7 C & D 7 f N 33° 39.02' W 111° 36.726' D 7 C & D 7 f N 33° 23.49' W 111° 36.726' D 7 C & D 7 f N 33° 24.376'	Fro Air 35 min 30 min 20 min 5	m ICP r Gnd 1 hour 20 min 1 hour 15 min 60 min	602-344-5411 480-834-0566 480-834-0566	Yes No Yes 1 Yes 2 Yes 1 Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1 TRAUMA Level 3		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202	Lat Long VHF Lat Long VHF Lat Long VHF	Poordinate Standard rees Decimal Minutes rees Decim	Fro Air 35 min 30 min 20 min 5 min	om ICP r Gnd 1 hour 20 min 1 hour 15 min 60 min	602-344-5411 480-834-0566 480-834-0566 928-425-4993	Yes No Yes 1 Yes 2 Yes 1 Yes	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1 TRAUMA Level 3		
Complete Address Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008 Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202 Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209 Cobre Valley Regional Medical Center 6880 S. Hospital Dr Globe, AZ 85501	Lat Long VHF Lat Long VHF Lat Long VHF	Poordinate Standard rees Decimal Minutes rees Decim	35 min 30 min 20 min 5 min	om ICP r Gnd 1 hour 20 min 1 hour 15 min 60 min	602-344-5411 480-834-0566 480-834-0566	Yes No Yes 1 Yes 2 Yes 1 Yes 1	of Care Facility TRAUMA CENTER Level 1 BURN CENTER TRAUMA CENTER Level 1 TRAUMA Level 3		

MEDICAL PLAN (ICS 206 WF)

6. Division Branch Group	Area Location Capability	***ALL TIMES APPROXIMATE***			
STREET,	EMS Responders & Capability:	David Giere – EMPF			
Helibase	Equipment Available on Scene:	ALS Kit, O2, Sked			
Helibase	Medical Emergency Channel:	Tac on Ground / Command Channel			
(Grapevine)	ETA for Ambulance to Scene:	10 – 30 minutes			
(drapeville)	Air:	20 minutes			
	Ground:	1 hour 55 minutes			
DIV R	EMS Responders & Capability:	Medic Team 10 – Christian Renteria EMPF / Victor Azukas EMTF REMS 3 –Charles Rose EMPF / John Carpenter EMTF / Cory Wallace EMTF / Chris Garettson EMPF AMBO 8 – John Estrella EMPF / Zakry Landes EMTF			
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV			
	Medical Emergency Channel:	Tac on Ground / Command Channel			
	ETA for Ambulance to Scene:	10 - 30 minutes			
	Air:	20 minutes			
	Ground:	1 hour 55 minutes			
50/7 11	EMS Responders & Capability:	Medic Team 9 – Jim Morgan EMPF / Brody Durfield EMTF			
DIV T - U	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV			
50	Medical Emergency Channel:	Tac on Ground / Command Channel			
	ETA for Ambulance to Scene:	10 - 30 minutes			
	Air:	20 minutes			
	Ground:	1 hour 45 minutes			
	EMS Responders & Capability:	REMS Team 4 - Mike Pace EMPF / Matt Robertson EMTF / Kevin Ahlers EMTF / Eric Lewis EMPF			
DIV X - Y - Z	Equipment Available on Scene:	ALS & BLS Kit, UTV			
DIV A - I - Z	Medical Emergency Channel:	Tac on Ground / Command Channel			
	ETA for Ambulance to Scene:	30 – 60 minutes			
	Air:	25 minutes			
	Ground:	1 hour 35 minutes			
Suppression	EMS Responders & Capability:	Medic Team 11 - Kyle Anticevich EMPF / Chris Sanchez EMTF AMBO 6 - Kevin McMahon EMPF / Marc Armenta EMTF			
• •	Equipment Available on Scene:	ALS & BLS Kit, UTV			
Repair Group	Medical Emergency Channel:	Tac on Ground / Command Channel			
iopan aroap	ETA for Ambulance to Scene:	30 - 90 minutes			
	Air:	25 minutes			
	Ground:	1 hour 35 minutes			
- Indiana Miles	- A 855				
	EMS Responders & Capability:	Scott Mayer - MEDL			
10/2-a al 1 1111	Equipment Available on Scene:	BLS Kit, Sked, O2			
Windy Hill	Medical Emergency Channel:	Tac on Ground / Command Channel			
1770	ETA for Ambulance to Scene:	10 - 30 minutes			
Spike	Air:	20 minutes			
,	Ground:	1 hour 45 minutes			
	EMS Responders & Capability:	Scott Phillips MEDL / EMPF			
	Equipment Available on Scene:	ALS Kit / Trauma Kit / Burn Kit			
	Medical Emergency Channel:	911 and Contact Medical Unit Leader			
ICP	ETA for Ambulance to Scene:	5 – 20 minutes			
	Air:	25 minutes			

Selina Bliss MEDL (ICP)	06/28/2019	Buesell Copp SOF 2	06/28/2019
(928) 925-5642 Peli Beli	1	4. (of	

AIR OPERATIONS SUMMARY 220	Prepared By: Robert Ortlund	Prepared: 06/28/2	2019	Prepared Time:	2000 hrs.
1. INCIDENT NAME: WOODBURY	2. OPERATIONAL PERIOD 06/29/2019	START TIME: 0700	END TIME: 2000	SUNRISE: 0520	SUNSET: 1941

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

Leader's Intent for Aviation

TASK:

PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RETARDANT DROPS AND RECONNAISSANCE FLIGHTS FOR OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATION OPERATIONS.

PURPOSE:

KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED VALUES (I.E. HOMES, PRIVATE PROPERTY, CULTURAL SITES, ETC.).

END STATE:

PROVIDE A SECURE FIRE PERIMETER TO PROTECT AND MINIMIZE THREATS TO PRIVATE LAND AND COMMUNITIES WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIGHTERS AND THE PUBLIC.

Variable winds in mountainous terrain can be hazardous. ***HEADS UP!!!

4. READY ALERT AIRCRAFT:

N401HQ

Short-Haul Qualified Aircraft

Order through Communications
See Medical Plan in the IAP

5. TFR: 9/2026

33°30'50"N x 111°10'11"W

Altitude: From the surface up to and including 10,000 feet MSL 12 nm Radius 1300 to 0500 UTC Daily

06/240

Avoidance Zone over Grapevine Airstrip – 5nm radius up to 5,000' MSL

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Robert Ortlund		b7e & b7f	b7e & b7f		AIRTANKERS: ORDER THRU ATGS
ASGS(t)	Ryan Borgman				3-3-	ATGS Platforms:
ATGS	Dan Eckstein				b7e & b7f	N261GB–King Air 90A (ATGS: Dan Eckstein)
ATGS						
HEBM	David Aldrich					
						Helibase Water Tender: E-105
						CAFS Unit: ENG3 Nesbitts 313 (E-95)
	2.10					
						PIFC Aviation Desk: 480-457-1552

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
H-1HQ	3	AS350 B3	Grapevine	0700	0800	Recon, Short Haul, Water Drops			70000				
H-6GH	2	Bell 205 A1	Grapevine	0700	0800	Recon, Water Drops							
HT-1CH	1	CH-47D	Falcon	0700	0800	Water Drops							
HT-73CH	1	CH-47D	Grapevine	0700	0800	Water Drops	4		V V	¥60			*****





ICS 220 - Continued

YPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
ATGS		Provide coverage over the fire as needed.	0800	Falcon Field	Fire
Initial Attack	3 -002	Support Initial Attack actions as requested.	TBD	Helibase	IA
Medevac		**See Medical Plan in IAP – Review during Division Breakouts**	TBD		Fire
Water Drops		As needed and approved by OPS, order through ATGS	0800	Helibase	Fire
Recon		Fire reconnaissance by Ops. Priority	0800	Helibase	Fire
PSD		As needed and conducted by Ops.	0830	Helibase	Fire

Helibase, Dip Sites, Pick Up Sites, etc.
Roosevelt Work Center: N33° 39.822' x 111° 6.880' (elevation: 2,230')
Pete's Dip: N33° 20.586' x N111° 4.150' (elevation: 4,461')
Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 1,922')

Wind Restrictions

Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread				
	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters		
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A		
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40 kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts		

Helicopter #	Туре	Manager Name	Phone Number	Helicopter#	Type	Manager Name	Phone Number
H-1HQ	3	Dana Johnston					
H-6GH	2	Gabe Vera		100			
HT-1CH	1	Brendan Mullen					
			-		5		
					1		
-		-		+			

06/29/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

EQUIPME	ENT		
E-117	0000	(WTS3)	WTT3 - LOOMIS FIRE CONTROL,
E-130	0000	(ENG6)	ENG6 - AZ-TNF - E-12-26
E-118	0900	(FT2)	FUEL TENDER - T2 - MUD LAKE
E-54	1200	(TENT)	TENT - T3 - CREWZERS FIRE
OVERHEA	AD		
O-183	0000	(SECM)	MARSOOBIAN, JASON
O-185	0000	(DRIV)	RANDELL, RYAN
O-158	0000	(ATGS)	RHEA, LUCAS JOSEPH
O-207	0000	(PIOF)	RICHMOND, JASON D
O-126	0000	(DRIV)	TEEL, ANTHONY CAMERON
O-131	0730	(DRIV)	RODRIGUEZ, ANGELA C
O-120	0800	(DRIV)	SULLIVAN, DONALD
O-208	1000	(PIO1)	DYESS, JUDITH
O-72	1200	(COST)	JONES, KAREN

06/28/2019 18:28:55 Revision Date: 12/19/2011

UNIT LOG Unit Name/Designators		Incident Name	Date Prepared	Time Prepared
		Unit Leader (Name and Positi	on)	Operational Period
		Personne	el Roster Assigned	
No	ame	ICS	Position	Home Base
			3 F (22 30 C)	
-				
	<u></u>			<u> </u>
			4100	

	- 1977 			
- <u> </u>				
	ng mark di Angli	Activity L	og	
Time		100 100 100 100 100 100 100	Major Events	
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			9023	
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VIV				
				
	+			



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

ķ	"MEDICAL E	MERGENCY" TO INIT	IATE RESPONSE	FROM IMT COMM	IUNICATIONS/DISPATCH.
	Use the follow	ing items to com	municate sit	uation to com	munications/dispatch.
Ex: "Commu 2. INCIDENT S Ex: "Commu	inications, Div. Alpha. Sta TATUS: Provide inciden nications, I have a Red pri	DISPATCH (Verify correct free nd-by for Emergency Traffic." It summary (including number of foilty patient, unconscious, structionity patient, unconscious, structionith is providing medical care."	patients) and command k by a falling tree. Requ	i structure.	Forest Road 1 at (Lat./Long.) This will be the Trout
	ergency / Transport riority	Ex: Unconscious, difficulty b	reathing, bleeding sever serious Injury or Illin e to walk, 2° – 3° bums nor Injury or Illness	rely, 2° – 3° burns more i ess. Evacuation ma not more than 1-3 palm	
	njury or Illness & ism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	ort Request		7727		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patier	t Location				Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inc	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patie	ent Care	ALC:		0.400	Name of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT:	Complete this section for each pati	ient as applicable (start w	ith the most severe patien)
Patient Assessm	nent: See IRPG page 1	06	****	11.115	
Treatment:					
4. TRANSPORT			interpreting of the	(let (Leng) Dation	No ETA to Evapuation I continu
Evacuation Loca	mon (ir amerent): (Des	inplive Location (grop point,	. intersection, etc.) or	Lat. / Long.) Patien	's ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and Haz	ards:			
		- 100			
	RESOURCES / EQUIP	T 100 - T/I STATE OF THE CO.	Des IVENIMA	Delinto Deno manua 146	and Star US 748AT Cultipation
±×атрів: Рагатес	aciemi, crews, immobiliz	ation Devices, AED, Oxygen, 11	auma bag, IV/Fluid(s),	opiniis, Rupe rescue, vvi	eeled litter, HAZMAT, Extrication
		Air/Ground EMS Frequen	cles and Hospital C		Tone/NAC *
Function	Channel Name/Numbe	er Receive (RX)	Tone/NAC	Transmit (TX)	TollerNAC
AIR-TO-GRND					
TACTICAL					
r. CONTINGENO sheed.	Y: <u>Considerations:</u> If p	rimary options fail, what actio	ns can be implemente	d in conjunction with p	rimary evacuation method? Be thinking
. ADDITIONAL	INFORMATION: Updat	es/Changes, etc.			
REMEMBER:	Confirm ETA's of res	ources ordered. Act acco	rding to your level	of training. Be Alert	. Keep Calm. Think Clearly. Act Decisively.