

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	1. INCIDENT NAME Woodbury	2. DATE 6/28/2019	3. TIME 2000																				
4. OPERATIONAL PERIOD (DATE/TIME) 6/29/2019, 0600-2000																							
5. GENERAL CONTROL OBJECTIVES <ol style="list-style-type: none"> 1. Ensure firefighter, aviation, and public safety through clear leader's intent with established work prioritization and implementation of fundamental firefighting principles utilizing thorough risk informed decisions. 2. Protect or minimize threats to identified values at risk including the Communities of Queen Valley Estates, Gold Canyon, Superior, Apache Junction, Roosevelt, Claypool, Miami, Globe, Ranches and Ranch Infrastructure, Lower Salt River Lake System Corridor, Arizona Trail, Tonto National Monument, Arizona Public Service and Salt River Project infrastructure, Arizona Department of Transportation Infrastructure, and Pinto Valley Mine Infrastructure. 3. Maintain and develop partnerships and relationships with stakeholders, cooperators, community leaders, and local agencies through timely and accurate information. 4. Protect and minimize suppression and fire impacts to natural and cultural resources, Sonoran Desert Ecosystem, threatened and endangered species, riparian waterways, Circle Stone Structure, Angel Basin Cliff Dwellings, Arizona hedgehog cactus, Mexican spotted owls, Reavis Ranch, Gila topminnow, Bald eagles, and Golden eagles. 5. Ensure timely incident information is provided to the public through area information outlets, including the fires activity and smoke impacts. 6. Develop long-term full suppression strategic planning, incorporating management actions to protect critical values at risk. 																							
7. WEATHER FORECAST FOR OPERATIONAL PERIOD See attached.																							
8. GENERAL SAFETY MESSAGE L.C.E.S. Utilize this tool for all of your operations IA., mop-up, rehab, snags, driving, etc. Discuss how it can be used for any operation.																							
9. Attachments (<input checked="" type="checkbox"/> if attached) <table border="0" style="width: 100%;"> <tr> <td><input checked="" type="checkbox"/> Organization List (ICS 203)</td> <td><input checked="" type="checkbox"/> Medical Plan (ICS 206)</td> <td><input checked="" type="checkbox"/> Unit Log 214</td> <td></td> </tr> <tr> <td><input checked="" type="checkbox"/> Weather Forecast</td> <td><input checked="" type="checkbox"/> Air Ops 220</td> <td><input type="checkbox"/> Training Message</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Assignment List (ICS 204)</td> <td><input type="checkbox"/> Ops Expectations/ DIVS worksheet</td> <td><input type="checkbox"/> Supply Message/ 101</td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Safety Message</td> <td></td> <td></td> <td><input type="checkbox"/> _____</td> </tr> <tr> <td><input checked="" type="checkbox"/> Communications Plan (ICS 205)</td> <td></td> <td></td> <td><input type="checkbox"/> _____</td> </tr> </table>				<input checked="" type="checkbox"/> Organization List (ICS 203)	<input checked="" type="checkbox"/> Medical Plan (ICS 206)	<input checked="" type="checkbox"/> Unit Log 214		<input checked="" type="checkbox"/> Weather Forecast	<input checked="" type="checkbox"/> Air Ops 220	<input type="checkbox"/> Training Message	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Assignment List (ICS 204)	<input type="checkbox"/> Ops Expectations/ DIVS worksheet	<input type="checkbox"/> Supply Message/ 101	<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Safety Message			<input type="checkbox"/> _____	<input checked="" type="checkbox"/> Communications Plan (ICS 205)			<input type="checkbox"/> _____
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10. PREPARED BY (PLANNING SECTION CHIEF) Carrie Dennett PSC 	11. APPROVED BY (INCIDENT COMMANDER) 																						

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
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 and/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		Branch	Division/Group			
Incident Name			ROME0			
WOODBURY FIRE		Operational Period				
		Date: 6-29-2019			Time: 0600-2000	
Operations Personnel						
Operations Chief	BRYANT MCGEE / BENJI STEWART (T)		Branch Director			
Safety Officer	RUSS COPP		Division/Group Supervisor		JOHN JOHANSON / CLYDE ENGLAND (T)	
Resources Assigned This Period						
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Drop Off Point /Time	Pick Up Point / Time
HC1 BLUE RIDGE	C-29	7/4	MARK ADAMS	21	MIAMI ICP 0600	WINDY HILL 2000
HC2IA BLACK MESA	C-31	7/4	FRANK 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	JACOB RANDAL	4	WINDY HILL 0700	WINDY HILL 2000
WTT2 SUNDANCE	E-257	7/5	ROD FAYE	1	WINDY HILL 0700	WINDY HILL 2000
WTS2 PRIMM	E-256	7/6	SCOTT PRIMM	1	WINDY HILL 0700	WINDY HILL 2000
AMB 8	E-216	7/3	LANDIS EMTF / ESTRELLA EMPF	2	WINDY HILL 0700	WINDY HILL 2000
MEDIC 10	O-279	7/3	ARANA EMPF / AZUKAS EMTF	2	WINDY HILL 0700	WINDY HILL 2000
SOF2	O-134	7/5	MIKE CACHERO	1	WINDY HILL 0700	WINDY HILL 2000
REM 3	O-286	7/5	ROSE EMPF / CARPENTER EMTF / WALLACE EMTF / GARETTSON EMTF	4	WINDY HILL 0700	WINDY HILL 2000

Work Assignments (Task and Purpose)

TASK:

- 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 Transport Time Risk Analysis

Note

X <2HRS GREEN <3HRS YELLOW <3HRS RED

Special Instructions

ANY RESOURCE RESPONDING TO INITIAL ATTACK MUST CHANGE TO IA GROUP RADIO FREQUENCY.
FOBS -MAKE SURE YOU CHECK IN WITH THE DIVISION WHEN ENTERING AND LEAVING.

Division/Group Communication Summary

Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Tone	Chan nel
Command	b7e & b7f			10	IA Group (tone b7e & b7f)	b7e & b7f			2
Tactical	b7e & b7f			1	Air to Ground	b7e & b7f			13

Prepared by LIBBY REIMAN, RESL Approved By ED PAUL PSC3

Date 6-28-2019 Time 1800

ICS 204

NFES 1328

DIVISION ASSIGNMENT LIST		Branch	Division/Group
Incident Name		TANGO/ UNIFORM	
WOODBURY FIRE		Operational Period	
		Date: 6-29-2019	Time: 0600-2000

Operations Personnel			
Operations Chief	BRYANT MCGEE/ BENJI STEWART(T)	Branch Director	
Safety Officer	RUSS COPP	Division/Group Supervisor	CHRIS LOXTERMAN/ ELI PFOUTZ (T)

Resources Assigned This Period						
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Drop Off Point /Time	Pick Up Point / Time
TFLD	O-352	7/7	MIKE MCMILLAN	1	MIAMI ICP 0600	MIAMI ICP 2000
ENG3 TNF 1267	E-126	6/29	ADAM GIORDANO	7	MIAMI ICP 0600	MIAMI ICP 2000
ENG3 TNF 1238	E-190	6/30	RYAN CRITZER	5	MIAMI ICP 0600	MIAMI ICP 2000
ENG3 SUPERSTITION	E-245	7/5	DUSTIN FARBER	4	MIAMI ICP 0600	MIAMI ICP 2000
ENG3 SANTE FE	E-243	7/5	RANDY GARCIA	4	MIAMI ICP 0600	MIAMI ICP 2000
WTS2 CERFMAN	E-258	7/6	RICK ROERNER	1	MIAMI ICP 0600	MIAMI ICP 2000
SOF2	O-134	7/5	MIKE CACHERO	1	MIAMI ICP 0600	MIAMI ICP 2000
MEDIC 9	O-237	7/1	MORGAN EMPFF/ DURFIELD EMTF	2	MIAMI ICP 0600	MIAMI ICP 2000

Work Assignments (Task and Purpose)
TASK:
<ul style="list-style-type: none"> 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 Risk Analysis	Note
X <2HRS GREEN	<3HRS YELLOW
	<3HRS RED

Special Instructions
ANY RESOURCES RESPONDING TO INITIAL ATTACK NEEDS TO CHANGE TO I/A GROUP RADIO FREQUENCY.
FOBS -MAKE SURE YOU CHECK IN WITH THE DIVISION WHEN ENTERING AND LEAVING.

Division/Group Communication Summary									
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Tone	Channel
Command	b7e & b7f				I/A Group	b7e & b7f			
Tactical	b7e & b7f				Air to Ground	b7e & b7f			
Prepared by	LIBBY REIMAN			Approved By	ED PAUL PSC3			Date	Time
	ICS 204							6-28-2019	2000
								NFES 1328	

DIVISION ASSIGNMENT LIST		Branch	Division/Group
Incident Name			SUPPRESSION REPAIR GROUP
WOODBURY FIRE		Operational Period	
		Date: 6-29-2019	Time: 0600-2000
Operations Personnel			
Operations Chief	BRYANT MCGEE/ BENJI STEWART (T)		Branch Director
Safety Officer	RUSS COPP	Division/Group Supervisor	TEO DIGIANDO/ JON REESE (T)

Resources Assigned This Period						
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Drop Off Point /Time	Pick Up Point / Time
TFLD(T)	O-373	7/12	JOHN POWERS	1	MIAMI ICP 0600	MIAMI ICP 2000
HC2IA SAN CARLOS	C-39	7/5	WAYNE KEY	20	MIAMI ICP 0600	MIAMI ICP 2000
HC2IA SAFFORD	C-34	7/4	CRESS SANDERS	22	MIAMI ICP 0600	MIAMI ICP 2000
HC2 DOUGLAS	C-48	7/8	MIKE RENOVATO	24	MIAMI ICP 0600	MIAMI ICP 2000
HC2 WOLF MTN.	C-50	7/9	ROBERT PENA	22	MIAMI ICP 0600	MIAMI ICP 2000
HEQB	O-221	6/29	AUDREY BANFILL	1	MIAMI ICP 0600	MIAMI ICP 2000
HEQB(T)	O-201	6/29	GARRETT ALLEN	1	MIAMI ICP 0600	MIAMI ICP 2000
MAST MANN'S CLEANUP	E-284	7/1	PAT MANN	3	MIAMI ICP 0600	MIAMI ICP 2000
AMB 6	E-196	7/3	MCMAHON EMPF/ ARMENTA EMTF	2	MIAMI ICP 0600	MIAMI ICP 2000
MEDIC 11	O-323	7/5	ANTICEVICH EMPF / SANCHEZ EMTF	2	MIAMI ICP 0600	MIAMI ICP 2000
SOFR	O-331	7/5	KRIS CRODDY	1	MIAMI ICP 0600	MIAMI ICP 2000

Work Assignments (Task and Purpose)

TASK:

- SCOUT AND ASSESS SUPPRESSION REPAIR NEEDS.
- USE HEAVY EQUIPMENT AS APPROPRIATE FOR REPAIR.
- CHIP AND SCATTER BRUSH REMOVED DURING SUPPRESSION ACTIVITIES.
- BACK HAUL ALL UNUSED EQUIPMENT.

EMS Transport Time Risk Analysis			Note
<input type="checkbox"/> <2HRS GREEN	<input type="checkbox"/> <3HRS YELLOW	<input type="checkbox"/> <3HRS RED	

Special Instructions

ANY RESOURCES RESPONDING TO INITIAL ATTACK MUST CHANGE TO IA GROUP RADIO FREQUENCY.
FOBS -MAKE SURE YOU CHECK IN WITH THE DIVISION WHEN ENTERING AND LEAVING.

Division/Group Communication Summary									
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	TONE	CHANNEL
Command	SEE COMM PLAN FOR COMMAND CHANNEL ACCORDING TO GEOGRAPHIC AREA								
Tactical	b7e & b7f			3	Air to Ground	b7e & b7f			13
					I/A Group				2

Prepared by LIBBY REIMAN RESL ICS 204	Approved By ED PAUL PSC3	Date 6-28-2019	Time 2000 NFES 1328
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HEALTH AND SAFETY MESSAGE

Woodbury Fire

06/29/19

.SATURDAY...

- * Sky/weather.....Partly sunny.
 - * Max Temperature.....101-109.
 - * 24 hr trend.....Little change.
 - * Min Humidity.....8-13 pct.
 - * 24 hr trend.....3 pct wetter.
 - * Winds - 20 foot...Slope/Valley..West 5 to 15 mph.
 - * Winds...10000 FT MSL.....South 10 to 20 mph.
 - * Chance of Precip.....0 percent.
 - * LAL.....1.
 - * Haines High Level Index.....5 or moderate potential for large plume dominated fire growth.
 - * Mixing Height for Phoenix.....6600 ft AGL.
 - * Transport Wind for Phoenix.....West 5 knots.
 - * Dispersion for Phoenix.....Fair.
-

Lessons Learned Center Heat Stress Study




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

Incident Radio Communications Plan (ICS 205) Day Operations				
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 Group
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

Prepared by: Marvin Jordan COML 

Note: All CMD repeaters are linked together

Incident Radio Communications Plan (ICS 205) Day Operations				
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 Ord
6	FN1 SIG		Narrow	Tonto NF Fire Net 1 Signal Mountain
7	FN1 POR		Narrow	Tonto NF Fire Net 1 Iron Mountain
8	FN2 ORD		Narrow	Tonto NF Fire Net 2 Mt Ord
9	FN2 SIG		Narrow	Tonto NF Fire Net 2 Signal Mountain
10	ST RPTR		Narrow	AZ State Repeater 3 Signal 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

Prepared by: Marvin Jordan COML 

Note:

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period						
Woodbury Fire		Date/Time 06/29/2019 Day Operational Period						
3. Ambulance Services								
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No					
Superstition Fire & Medical District	7557 US-60 Gold Canyon, AZ 85118	Dispatched via 911 (480) 671-3398	Yes					
Superstition Fire & Medical District	3995 E. Superstition Blvd Apache Junction, AZ 85119	Dispatched via 911 (480) 982-5770	Yes					
Superior Fire Department	236 Golf Course Rd Superior, AZ 85713	Dispatched via 911 (520) 689-5671	Yes					
Tri City Fire District	4280 Broadway Claypool, AZ 85532	Dispatched via 911 (928) 473-2362	Yes					
4. Air Ambulance Services								
Name	Phone	Type of Aircraft & Capability						
Native Air Native 1 – from Mesa Native 2 – from Payson	Call 911 1-800-642-7828	Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities						
Air Evac (PHI Air Medical) Life from Deer Valley, Mesa, or San Tan Valley	Call 911 1-800-321-9522	Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities						
DPS Ranger	Call 911 (623)-582-0911	DPS Air Rescue: Bell 407. ALS Paramedic, Short Haul (Ranger 1) Hoist Capable, Day and Night Capabilities						
5. Hospitals								
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long		Travel Time From ICP Air Gnd		Phone	Helipad Yes No		Level of Care Facility
	Lat	Long	min	hour		Yes	No	
Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008	N 33° 27.39'	W 112° 01.46'	35 min	1 hour 20 min	602-344-5411	Yes		TRAUMA CENTER Level 1 BURN CENTER
	VHF	b7e & b7f				1		
Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202	N 33° 39.02'	W 111° 36.726'	30 min	1 hour 15 min	480-834-0566	Yes		TRAUMA CENTER Level 1
	VHF	b7e & b7f				2		
Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209	N 33° 23.49'	W 111° 36.726'	20 min	60 min	480-834-0566	Yes		TRAUMA Level 3
	VHF	b7e & b7f				1		
Cobre Valley Regional Medical Center 5880 S. Hospital Dr Globe, AZ 85501	N 33° 24.376'	W 110° 49.636'	5 min	5 min	928-425-4993	Yes		Level 4
	VHF	b7e & b7f				1		
Banner Goldfield Medical Center 2050 W. Southern Ave Apache Junction, AZ 85120	N 33° 23.699'	W 111° 34.012'	20 min	50 min	480-733-3311	Yes		Level 5 Urgent Care
	VHF	b7e & b7f				1		

MEDICAL PLAN (ICS 206 WF)

6. Division	Branch	Group	Area Location Capability	***ALL TIMES APPROXIMATE***
Helibase (Grapevine)			EMS Responders & Capability:	David Giere – EMPF
			Equipment Available on Scene:	ALS Kit, O2, Sked
			Medical Emergency Channel:	Tac on Ground / Command Channel
			ETA for Ambulance to Scene:	10 – 30 minutes
			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 Garetson 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
DIV T - U			EMS Responders & Capability:	Medic Team 9 – Jim Morgan EMPF / Brody Durfield 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 45 minutes
DIV X - Y - Z			EMS Responders & Capability:	REMS Team 4 – Mike Pace EMPF / Matt Robertson EMTF / Kevin Ahlers EMTF / Eric Lewis EMPF
			Equipment Available on Scene:	ALS & BLS Kit, UTV
			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 Repair Group			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
			Medical Emergency Channel:	Tac on Ground / Command Channel
			ETA for Ambulance to Scene:	30 – 90 minutes
			Air:	25 minutes
			Ground:	1 hour 35 minutes

Windy Hill Spike			EMS Responders & Capability:	Scott Mayer – MEDL
			Equipment Available on Scene:	BLS Kit, Sked, O2
			Medical Emergency Channel:	Tac on Ground / Command Channel
			ETA for Ambulance to Scene:	10 – 30 minutes
			Air:	20 minutes
			Ground:	1 hour 45 minutes
ICP			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
			ETA for Ambulance to Scene:	5 – 20 minutes
			Air:	25 minutes
			Ground:	20 – 30 minutes

Selina Bliss MEDL (ICP) (928) 925-5642 <i>Selina Bliss</i>	06/28/2019	Russell Copp SOf 2 <i>[Signature]</i>	06/28/2019
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AIR OPERATIONS SUMMARY 220		Prepared By: Robert Ortlund	Prepared: 06/28/2019	Prepared Time: 2000 hrs.		
1. INCIDENT NAME: WOODBURY	2. OPERATIONAL PERIOD 06/29/2019	START TIME: 0700	END TIME: 2000	SUNRISE: 0520	SUNSET: 1941	

<p>3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).</p> <p style="text-align: center;"><u>Leader's Intent for Aviation</u></p> <p>TASK: PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RETARDANT DROPS AND RECONNAISSANCE FLIGHTS FOR OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATION OPERATIONS.</p> <p>PURPOSE: KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED VALUES (I.E. HOMES, PRIVATE PROPERTY, CULTURAL SITES, ETC.).</p> <p>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.</p> <p style="text-align: center;">***Variable winds in mountainous terrain can be hazardous. ***HEADS UP!!!***</p>	<p>4. READY ALERT AIRCRAFT:</p> <p style="text-align: center;">N401HQ Short-Haul Qualified Aircraft</p> <p style="text-align: center;"><i>Order through Communications</i> See Medical Plan in the IAP</p>	<p>5. TFR: 9/2026 33°30'50"N x 111°10'11"W</p> <p>Altitude: From the surface up to and including 10,000 feet MSL 12 nm Radius 1300 to 0500 UTC Daily</p> <p>06/240 Avoidance Zone over Grapevine Airstrip – 5nm radius up to 5,000' MSL</p>
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6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Robert Ortlund	b6	b7e & b7f	b7e & b7f	b7e & b7f	AIRTANKERS: ORDER THRU ATGS
ASGS(t)	Ryan Borgman					ATGS Platforms:
ATGS	Dan Eckstein					N261GB–King Air 90A (ATGS: Dan Eckstein)
ATGS						
HEBM	David Aldrich					
						Helibase Water Tender: E-105
						CAFS Unit: ENG3 Nesbitts 313 (E-95)
						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							
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							



10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)					
TYPE/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		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.	Helibase, Dip Sites, Pick Up Sites, etc.
Grapevine Airstrip: N33° 38.467' x W111° 3.415' (elevation: 2,328')	Roosevelt Work Center: N33° 39.822' x 111° 6.880' (elevation: 2,230')
H-82 : N33° 36.66' x W111° 08.89' (elevation: 4,052')	Pete's Dip: N33° 20.586' x N111° 4.150' (elevation: 4,461')
H-10: N33° 24.357' x W111° 11.315' (elevation: 3,776')	
H-12: N33° 24.782' x W111° 11.488' (elevation: 4,029')	Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 1,922')
H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')	
H-44: N33° 23.536' x W111° 24.226' (elevation: 2,232')	

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 #	Type	Manager Name	Phone Number	Helicopter #	Type	Manager Name	Phone Number
H-1HQ	3	Dana Johnston	b6				
H-6GH	2	Gabe Vera					
HT-1CH	1	Brendan Mullen					

Approved by: /s/ Bob Ortlund, AOB

06/29/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

EQUIPMENT

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

OVERHEAD

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

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.

1. 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 TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		Brief Summary of Injury or Illness <i>(Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident <i>(Ex: TFLD Jones)</i>
Patient Care		Name of Care Provider <i>(Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

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 Name/Number	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.