

# **WODDBURY FIRE**

TONTO NATIONAL FOREST
TONTO NATIONAL MONUMENT

# **INCIDENT ACTION PLAN**

JULY, 5, 6, 7, 2019 Operational period 0600 to 2000 AZ-TNF-000579 P3L951

## INTEGRITY

## Know yourself and seek improvement

- Know the strengths and weaknesses in your character and skill level.
- · Ask questions of peers and superiors.
- · Actively listen to feedback from subordinates.

## Seek responsibility and accept responsibility for your actions

- · Accept full responsibility for poor team performance.
- Credit subordinates for good performance.
- · Keep your superiors informed of your actions.

## Set the example

- · Share the hazards and hardships with your subordinates.
- · Don't show discouragement when facing setbacks.
- · Choose the difficult right over the easy wrong

ORIGINAL

				N. 9
INCIDENT OBJECTIVES	1. INCIDENT NAME	2. DATE	æ	3. TIME
INCIDENT OBJECTIVES	Woodbury	7/342019		2000
4. OPERATIONAL PERIOD (DAT 7/5,6,7/2019, 0600-2000	E/TIME)	,		
5. GENERAL CONTROL OBJEC	TIVEO			
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See attached.				
8. GENERAL SAFETY MESSAG	E			
<b>L.C.E.S.</b> Utilize this tool for all be used for any operation.	of your operations IA., mop-u	up, rehab, snags, driving	g, etc.	Discuss how it can
9. Attachments (☑ if attached)				
☑ Organization List (ICS 203)	☑ Medical Plan (ICS 206)	☑ Unit Log 214		
☑ Weather Forecast	☑ Air Ops 220	☐Training Message		
☑ Assignment List (ICS 204)	☐ Ops Expectations/ DIVS worksheet	☐ Supply Message/ 101		
☑ Safety Message				
☑Communications Plan (ICS 205)		, 11		
10. PREPARED BY (PLANNING SECTIO	N CHIEF) 11. APPROVE	ED BY (INCIDENT COMMANDE	R)	

Carrie Dennett PSC

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Incident Name	WOODBUR	ODIONMENI L V FIRE	ST		
2. Date Prepared	7/4/2019	3. Time Prepared	1600 hrs		
4. Operational Peri					
7/5,6,7/2019 DAY		4			
	Incident Comm	Compare de la Co			
Incident Commander	JD BAUMA	M / JOHN JOHANS	SON (T)		
Deputy					Operations Section
Safety Officer		·		Field Operations	
Information Officer	BRANDAL	YN VONK			
Liaison Officer	MIKE REIC	CHLNG			
	Agency Rep	resentative			
Tonto NF AADM		NDO / KELLY JARI	DINE		
NPS AREP	DUANE H	<del> </del>			Day Operations
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Pinal County EM	CHARLES			Division T / U	JASON JUNES
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Section Chief					
Situation Unit					
Field Observer			<u> </u>		
Demobilization Unit					
Resources Unit Leade	r				
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Section Chief	JUSTIN HEI			Personnel Time	
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Medical Unit	<u> </u>	<u> </u>		<del></del>	
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Security Unit	JOHN SZYN	MPUCH			
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## Woodbury Fire

National Weather Service Phoenix 2019-07-04 1:00 PM MST

Spot Forecast for Woodbury Fire ... AZTNF National Weather Service Phoenix AZ 100 PM MST Thu Jul 4 2019

Forecast is based on forecast start time of 1600 MST on July 04. If conditions become unrepresentative...contact the National Weather Service.

### .DISCUSSION...

No real change in weather conditions over the next several days with seasonably hot temperatures, yet somewhat drier than normal conditions for early July. Wind patterns will also follow a persistence type outcome with some gusty southwest winds near terrain features during the afternoon, then becoming a drainage direction late night. Humidity values will begin to improve late in the weekend as moisture seeps west from decaying showers and outflows over the White Mountains in far eastern Arizona.

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

### .FRIDAY...

Sky/weather.....Sunny. CWR.....0 percent.

Max temperature....97-102.

Min humidity.....8-12 pct.

Wind (20 ft)......Northeast winds 5 to 8 mph in the morning becoming south-southwest 6 to 11 mph late morning. A few gusts up to 20 mph near

ridge tops late afternoon.

- .SATURDAY...Mostly clear. Lows 71-81. Highs 101-107. South winds 5 to 15 mph. Minimum relative humidity may be lower than
- .SUNDAY...Partly cloudy. Lows 69-79. Highs 100-106. South winds 10 to 20 mph. Minimum relative humidity may be lower than 15 percent.
- .MONDAY...Mostly clear. Lows 68-78. Highs 98-104. South winds 5 to 15 mph. Minimum relative humidity may be lower than 15 percent.
- .TUESDAY...Mostly clear. Lows 68-78. Highs 99-105.
- .WEDNESDAY....Mostly clear. Lows 71-81. Highs 102-109.

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ENG6 WALLOWA 652		7/9	ADAM WING		4	APACHE LAKE MARIN		CHE LAKE MAI	
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100 204								NF	ES 1328

Lookouts
Communications
Escape Routes
Safety Zones

# **Woodbury Fire**

Operation Period: 7/05,06,07/2019 Day Shift

# **Emphasis on Anticipating Problems**

# Ask yourself "What Can Go Wrong"

- Identify the critical elements of your plan, and ask "what if" a loss of one of these elements occurs
- Develop a plan to deal with the problem before it occurs
- Communicate the plan to all of your personnel
- Validate the new plan to ensure it matches the current situation

Be sure all elements of your safety plan are in place prior to engagement

Planning for Safety
Have multiple plans and make
them know

# P – Primary Plan (Offense) Focused on firefighter safety and mission objectives

A – Alternate Plan (Offense)

A fall back plan that closely supports the primary

- C- Contingency Plan (Defense)
  Entirely focused on firefighter
  safety
- E Emergency Plan (Defense) Entirely focused on individual firefighter survival

# Look Up, Look Down, Look Around

- \*Fuel Characteristics Assess prior to beginning operations.
- \*Fuel Moisture Read daily shift plan and assess on site.
- \*Fuel Temperature Varies with exposure to direct sunlight.
- \*Terrain & Fuel Accumulations Scout prior to beginning operations and continuously during operations.
- \*Wind Measure, observe, feel and notice changes.
- \*Atmospheric Stability Observe.
- \*Fire Behavior Monitor constantly prior to and during operations.
- \*Safety Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.

Your Safety John Johanson, JD Bauman

		(G	roup 2) Tonto	Central Zone		
СН	Band	Name	RX	RX CG	TX	TX CG
1	N	FN1				
2	N	FN2				<b>\</b> / t
3	N	ADMIN			&	
4	N	A/G 27				
5	N	A/G 61				
6	N	A/G 19				
7	N	COMMON				
8	N	VFIRE21				
9	N	TAC 1				
10	N	TAC 2				
11	N	TAC 3				
12	N	GFD				
13	N	TCFD				
14	N	TBFD				
15	N	TNPS				
16	N	AIR GUARD				

	(	JCG List
Numeric	Tone	Repeater
1	b7e & b7f	Humboldt
2		Signal
3		Ord
4		Diamond
5		Aztec
6		Bronco
7		Portable Repeater
Bronco Rej	peater only or	FN2 & ADMIN.
Two Portal	bles: FN1 Port	able and FN2 Portable.

MEDICAL PLAN (ICS 206 WF)

		MEDICAL		. 00 2	00 111.				
1. Incident/Project Name	<b>OCH PI</b>		2	2. Operational Period					
<b>W</b> oodbury Fire				Date/Time 07/05 - 07/07/2019 Day Operational Periods					
3. Ambulance Services		TANK AND TO							
Name		Complete Add	Complete Address			у	Advanced Life Support (ALS) Yes No		
Superstition Fire and 3995 E. Superstition B Apache Junction, AZ 8					Dispatched via (480) 982-577		Yes		
Tri City Fire District	ri City Fire District 4280 Broadway Claypool, AZ 85532				Dispatched via (928) 473-236		Yes		
4. Air Ambulance Service	5								
Name		Phone			Type of Ai	rcraft & Capa	bility		
Native Air         Call           Native 1 – from Mesa         1-800-6           Native 2 – from Payson					al Air Ambulance & Paramedic, Day				
Air Evac (PHI Air Medical from Deer Valley, Mesa, o Tan Valley	Call 911 1-800-321-9522		Commercial Air Ambulance: A-Star. Advanced (ALS) RN & Paramedic, Day and Night Capabilit						
DPS Ranger	Call 911 (623)-582-0911	Call 911 DPS Air Rescue (623)-582-0911 (Ranger 1) Hoist							
5. Hospitals									
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Name Complete Address	Degre DD	ordinate Standard ees Decimal Minutes "MM.MMM" N - Lat MM.MMM" W - Long	Fron	I Time n ICP Gnd	Phone	Helipad Yes No		Level of Care	
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In the event of a medical emergency <u>call 911</u> and notify Forest Service dispatch on FN2. Patient should be transported to the nearest most appropriate medical facility.

6. Division Branch   Group	Area Location Capability	***ALL TIMES APPROXIMATE***				
	EMS Responders & Capability:	REM Team 4 - Joseph Pace EMPF / Cooper Carr EMTF / Seth Gaillard EMTF / Mark Feeney EMTF				
	Equipment Available on Scene:	REM Team with an ALS & BLS Kit, UTV  Tac on Ground / Command Channel  up to 90 minutes				
DIV R	Medical Emergency Channel:					
DIV IX	ETA for Ambulance to Scene:					
	Air:	20 minutes				
	Ground:	2 hours				
Scott E. Mayer MEDL	07/03/2019	Russell Copp SØF/2 / 07/03/2019				
///_		1.000				

AIR OPERATIONS SUMMARY 220	Prepared By: Robert Ortlund	Prepared: 07/4/2	2019	Prepared Time:	2000 hrs.
1. INCIDENT NAME: WOODBURY	2. OPERATIONAL PERIOD	START TIME:	END TIME:	SUNRISE:	SUNSET:
I. INCIDENT NAME: VVOODBURT	7/5 to	0700	2000	0520	1941

1. INCIDENT NAME: VVOODBURY	7/5 to	0700	2000	0520	1941
3. REMARKS (Safety Notes, Hazards, Air Operation Leader's Intent for Leader's Intent for Task:  Provide aviation support to crews with water/retard Operations personnel while ensuring safe aviation of Purpose:  Keep fire from progressing towards identified values etc.).  End State:  Provide a secure fire perimeter to protect and minimizer.	OF Aviation  ANT DROPS AND RECONNAISSANCE FLIGHTS FOR ERATIONS.  (I.E. HOMES, PRIVATE PROPERTY, CULTURAL SITE	Med Order thr	LERT AIRCRAFT:  6PJ  divac Capable  ough helibase or IC  ical Plan in the IAP	5. TFR: 9-5780 33°30'50"N x 1 Altitude: From and including 8 10 nm Radius 1300 to 0500 t	111°10'11"W the surface up to 8,000 feet MSL
WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIGHTERS  ***Variable winds in mountainous terrain companies.	SAND THE PUBLIC.				

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)						ATGS Platforms:
ATGS	Dan Eckstein			"	b7e & b7f	N261GB-King Air 90A (ATGS: Dan Eckstein)
ATGS						1
HEBM	Josh Brookshire					
<u> </u>				<del>                                     </del>	b7e & b7	
						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
6PJ	3	Bell 407	Helibase	0700	0800	Recon, water drops							
					<u> </u>		-						
		v								<u> </u>			





## ICS 220 - Continued

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 if over the fire	0800	Helibase	Fire
Recon		Fire reconnaissance by Ops. Priority	0800	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

_		TTIII I TO					
ſ		Flight Permitted in Winds Less than / Maximum Gust Spread					
	Flights above ground level						
L		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#	Туре	Manager Name	Phone Number
	ļ						
	ļ						
	1						

# 07/05/2019

## **TENTATIVE RELEASE**

## WOODBURY US-AZ-TNF-000579

CREWS							
C-51	1600	(CC)	CAMP-PIMA-1				
EQUIPMENT							
E-296	0000	(AMBU)	WILDERNESSMEDICS, INC				
E-27	0800	(SHW)	SHOWER - AAA MOBILE				
E-146	0800	(HNDW)	HNDW TRAILER MOUNTED - T2 -				
E-229	0800	(LITE)	LITE - UNITED RENTAL				
E-33	1200	(POT2)	POT2 - H2OSIERS WATER				
E-34	1200	(GWT2)	GWT2 - JSTC, INC 613898 - 01				
E-39	1200	(WEED)	WEED - NOXIOUS WEEDWASH				
E-37	1300	(MEC)	MOBILE MECHANIC - T2 - LIGHT -				
E-253	1300	(PU)	PU - TERRY KINTER				
E-260	1600	(REF)	PINE ICE - CC -KSC				
E-261	1600	(FORK)	FORK - UNITED RENTALS - BUYT -				
OVERHEAD							
O-303	0000	(SEC1)	DEWEY, CLARE E				
O-247	0000	(REAF)	THOMAS, MARIANNE				
O-377	0600	(PIOF)	FERRUCCI, MARGIE				
O-376	0600	(PIOF)	MORENO, MAYRA				
O-217	0800	(MEDL)	MAYER, SCOTT E				
O-323	0800	(RES)	MEDIC HIGHLANDS SQ20				
O-388	1600	(RCDM)	MADRIGAL, MANUEL				
O-339	1800	(SCKN)	DAVIS, KAREN				
O-270	1800	(SEC2)	DUGGAN, ROBERT PATRICK				
O-340	1800	(SCKN)	SMITH, LAWRENCE				

Revision Date: 12/19/2011

07/04/2019 16:34:41

UNIT	roe	Incident Name	Date Prepared	Time Prepared		
Unit Name/Designators	- <del></del>	Unit Leader (Name and Position)	-	Operational Period		
		Personnel Ross	ter Assigned			
Nar	ne	ICS Posit	ion	Home Base		
	_		_			
		Activity Log				
Time		Major Events				
			······			
				-		
Prepared by (Name an	d Position)					

# MEDICAL PLAN (ICS 206 WF)

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.

Us	e the following	ng items to comm	unicate site	uation to comm	unications/dispatch.					
Ex: "Communica	ations, Div. Alpha. Stand-i	PATCH (Verify correct frequency for Emergency Traffic."  mmary (including number of pa	-							
Ex: "Communicat	tions, I have a Red priorit	y patient, unconscious, struck t h is providing medical care."	by a falling tree. Reque	esting air ambulance to For	rest Road 1 at (Lat./Long.) This will be the Trout					
	Priority  RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE  Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.  YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary.  Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.  GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport  Ex: Sprains, strains, minor heat-related illness.									
Nature of Inju	ry or Iliness									
& Mechanism	of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)					
Transport	Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other					
Patient Lo	ocation			ĺ	Descriptive Location & Lat. / Long. (WGS84)					
Incident	Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)					
On-Scene Point of	of Contact				Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)					
Patient	Care				Name of Care Provider (Ex: EMT Smith)					
. INITIAL PATIEN	IT ASSESSMENT: Con	mplete this section for each patier	nt as applicable (start wi	th the most severe patient)						
Patient Assessmen	t: See IRPG page 106	i								
Treatment:	,···									
I. TRANSPORT PL	AN:									
Evacuation Location	n (if different): (Descrip	otive Location (drop point, i	ntersection, etc.) or	· <i>Lat. / Long.</i> ) Patient's E	ETA to Evacuation Location:					
Helispot / Extraction	n Site Size and Hazard	ds:								
	ESOURCES / EQUIPM EMT, Crews, Immobilizati		uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication					
COMMINICATI	ANC. Identify Ctate 5	Min/Cround Elife Francisco	ice and Hassital C	· mtasta en applicable						
	Channel Name/Number	Air/Ground EMS Frequenc Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *					
COMMAND										
AIR-TO-GRND										
TACTICAL										
r. CONTINGENCY: head.	: <u>Considerations:</u> If prin	nary options fail, what action	s can be implemente	ed in conjunction with pri	mary evacuation method? Be thinking					
. ADDITIONAL IN	FORMATION: Updates	VChanges, etc.								
REMEMBER: Co	nfirm ETA's of resou	irces ordered. Act accord	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.					