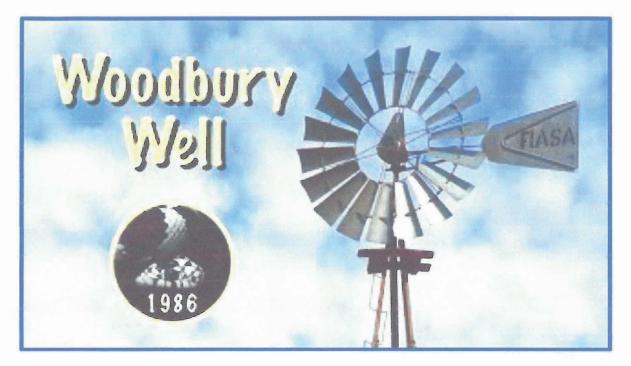
WOODBURY FIRE

Tonto National Forest Tonto national monument



INCIDENT ACTION PLAN Friday June 28, 2019 Operational Period

0600 to 2000

Values at Risk

- Sonoran Desert Ecosystem Ranches and Ranch Infrastructure Threatened and Endangered Species Riparian Water Ways Lower Salt River Lake System Corridor ADOT Infrastructure APS and SRP Infrastructure Cultural Resources Tonto National Monument Arizona Trail
- Pinto Valley Mine Infrastructure

SAFETY SPOTLIGHT:

Mid-June through early July in the Southwest has historically been the peak of fire season, fire behavior potential, and associated risk of injury or death to fire management personnel. This has been proven over the years, with dozens of firefighter fatalities, injuries, entrapments and close calls within this timeframe.

Fight Fire Aggressively, having provided for safety first

AZ-TNF-000579 P3L951

UTM11 NAD83 DD.MMM

	1. INCIDENT NAME		
INCIDENT OBJECTIVES	Woodbury	2. DATE 6/27/2019	3. TIME 2000
4. OPERATIONAL PERIOD (DATE/TI		0/2//2013	2000
6/28/2019, 0600-2000			
5. GENERAL CONTROL OBJECTIVE	ie		
 Ensure firefighter, avia established work priori principles utilizing thore 	tization and implement	ntation of fundamen	er's intent with tal firefighting
 Protect or minimize thr Queen Valley Estates, O Claypool, Miami, Globe System Cooridor, Arizo and Salt River Project i Infrastructure, and Pint Maintain and develop p cooperators, communit information. Protect and minimize s Sonoran Desert Ecosys Circle Stone Structure, spotted owls, Reavis R Ensure timely incident outlets, including the fi Develop long-term full s actions to protect critic 	Gold Canyon, Superio e, Ranches and Ranch ona Trail, Tonto Natior nfrastructure, Arizon to Valley Mine Infrastr partnerships and relati ty leaders, and local a uppression and fire in stem, threatened and Angel Basin Cliff Dwo anch, Gila topminnow information is provide res activity and smok	or, Apache Junction, Infrastructure, Low hal Monument, Arizo a Department of Tra- ucture. ionships with stake gencies through tim npacts to natural an endangered species ellings, Arizona hed y, Bald eagles, and G ed to the public thro e impacts.	Roosevelt, er Salt River Lake ona Public Service insportation holders, hely and accurate of cultural resources, s, riparian waterways, gehog cactus, Mexica folden eagles. hugh area information
7. WEATHER FORECAST FOR OPE	RATIONAL PERIOD		na n
See attached.			
8. GENERAL SAFETY MESSAGE			
L.C.E.S. Utilize this tool for all of yo be used for any operation.	our operations IA., mop-u	p, rehab, snags, driving	, etc. Discuss how it car
9. Attachments (☑ if attached)			
☑ Organization List (ICS 203) ☑	Medical Plan (ICS 206)	Unit Log 214	
☑ Weather Forecast ☑	Air Ops 220	□Training Message	0
	Ops Expectations/ DIVS rksheet	Supply Message/ 101	D
☑ Safety Message			□
☑Communications Plan (ICS 205)			0
10. PREPARED BY (PLANNING SECTION CH		D BY (INCIDENT COMMANDE	R)
Carrie Dennett PSC			
Civat	Ħ	17 aulter	
	,		

ORGAN	IZATION A	SSIGNMENT L	IST		Windy Hill Spike Camp
1. Incident Name	WOODBUR	YFIRE		Base Camp	ROBERTO YBARRA
2. Date Prepared 6	/27/2019	3. Time Prepared	1600 hrs	Receiving/Distribution Manager	
4. Operational Period			Successive and the second	Medical Unit	
Friday 6/28/2019 Da	ay 0600 to 20	00			
	ALC: No start	ander and Staff	118 - 21 - 21 - 2 - 2		
Incident Commander	ROB ROY	WILLIAMS/ROBEI	RT PICAZO (t)		
Deputy					
Safety Officer	RUSS COF	P Ad	A CONTRACTOR OF		Operations Section
Information Officer	DOLORES	GARCIA		Field Operations	BRYANT MCGEE / BENJI STEWART (t)
Liaison Officer	MIKE REIC	HLNG / NONI NE	Z		
	Agency Rep	resentative			
Tonto NF AADM			ER PROVENCIO (t)		
NPS AREP	DUANE H	and the second			
Tonto NF AREP	AARON K	ENDALL			Day Operations
READ	ANNE THO			Division A – P	
Pinal County EM	CHARLES		a de la companya de l	Division R	JOHN JOHANSON / CLYDE ENGLAND (t)
a second entit			1	Division U / T	CHRIS LOXTERMAN / ALEXANDER PFOUTZ(t
				Division X/Y/Z	BILL TAVARES/ GREGORY SAWYER (t)
				SUPRESSION REPAIR	TEO DIGIANDO / KRIS CRODDY
				GROUP	
		*		LE GROUP	JASON MARSOOBIAN
	Planning	Section			New York and the second s
Section Chief	CARRIE D	ENNETT / ED PAU	JL		
Situation Unit	MORGANN	NE LEHR (t)			
Field Observer	MARY LAT	A			
Demobilization Unit	KAREN DA	VIS			
Resources Unit Leader	LIBBY REIN	MAN			
Status Check-in	LAWRENC	E SMITH (t) / BRA	NDON PADRON(t)		
GIS Specialist	DANA ROE	BINSON (t)			
Computer Specialist	MIKE FULT	ron			
					Air Operations Branch
				Air Operations Branch	BOBBY ORTLAND
				Director	
				Air Support Group Supervisor	RYAN BORGMAN (t)
				Air Tactical Group	DAN ECKSTEIN
	and an address of the second			Supervisor	RYAN MEYERS
	Logistics	Coation			Finance Section
Section Chief	1		INI (4)	Section Chief	TONY BEARD
the second s	NATHAN H	TYE/ MIKE MART		Time Unit	TESSA TEEMS(t)
Ordering Manager Supply Unit	-	NDERSON/ ROY		Equipment Time	PENNY FOREMAN / CHRIS STATTON
Facilities Unit		INDERSON/ RUY	LUFEZ	Personnel Time	MELINDA MAHONEY/PATRICIA KITSMILLER
the second s	STEVENE			Cost Unit	KAREN JONES (t)
Base Camp Groupd Support Unit	STEVE KE			Comps/Claims	
Ground Support Unit	Contraction of the second	and provide the second second			
Contraction of the second s	MARVIN JO	per l'est a la constante de la			
Communications Tech	DAVE COR		LIDE		
Medical Unit	SELINA BL	ISS /SCOTT PHIL	LIPS		
Food Unit			R.G. TOWNRACIONICIAL		
		1911.C & C - 1917 33	ik wili		
				And the second sec	
		55 March 1997		Prepared by: CARRIE I	DENNETT PSC

FIRE WEATHER FORECAST





Name of Fire: <u>Woodbury Fire</u> Unit: <u>Tonto National Forest</u> Time & Date Issued: <u>1915 MST 6/27/19</u> Prediction for: Day shift Shift Date: 6/28/19 Friday Signed: Mark Stubblefield, IMET

<u>Weather Discussion</u>: High pressure will expand and strengthen over Arizona today. This will bring some of the hottest high temperatures of the year so far. Mid-level moisture from Mexico and New Mexico will drift over the fire area today and more so on Saturday. This will bring a slight chance of showers or thunderstorms east of the fire area. Any virga showers near the fire or thunderstorms east-south of the fire would cause outflow winds that could impact the fire area.

.TODAY... SKY WEATHER...Partly cloudy. MAX TEMP (3000 feet)... 100 to 103F MIN RH (3000 feet)...6 to 9% SLOPE/VALLEY WINDS (20 foot)...Downslope/valley winds 3 to 5 MPH becoming southwest 8 to 12 MPH by late morning with afternoon gusts to 18 MPH. 10000 FOOT WINDS...southwest 10 to 15 MPH. LAL: 1 Haines Index: 5.

.TONIGHT...

SKY WEATHER...Partly cloudy. MIN TEMP: (3000 feet)...71 to 74F MAX RH: (3000 feet)...30 to 35% SLOPE/VALLEY WINDS (20 foot)...southwest 5 to 10 MPH becoming slope/down canyon 3 to 5 MPH by 2000. 10000 FOOT WINDS...southeast 5 to 10 MPH. LAL:1.

Outlook for Saturday...Partly cloudy. Max Temp (3000 feet)...98 to 101F. Min RH 12 to 15%. 20-ft Winds: downslope/down canyon 3 to 5 MPH...becoming south 5 to 10 MPH by mid-morning. 10000 foot winds...Southeast 8 to 12 MPH. Haines Index: 4 LAL:1.

Observations on Thursday: Globe (3,902 feet) Min temp: 72F Max RH: 34% Max Temp: 98F Min RH 14% Mill Ridge IRAWS 1 (3690 feet) Min temp: 75F Max RH: 27% Max Temp 96F Min RH 10% Fish Creek IRAWS 2 (2,900 feet) Min temp: 76F Max RH: 20% Max Temp 97F Min RH 9% Spring Creek IRAWS 3 (2400 feet) Min temp: 68F Max RH: 30% Max Temp 103F Min RH 8%

IRAWS frequency 163.350Hz Tone 001 Tone 0002 and 0003.

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	Take Caution - Critical	Extreme Burning
	Conditions	Burning Conditions	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 I	highly dependent on burn operations ar	nd/or structures threatened
Min Humidity	> 22 %	16 to 22 %	< 16 %
Haines Index	< 4	5	6
	5 or moi	re EXTREME blocks in a day	equals
	the pot	tential for a Critical Weath	er Dav

Fire Beha	vior Forecast # 16 - FINAL	N Station
Name of Incident: Woodbury	Administrative Unit: AZ – TNF Tonto National Forest	
Date & Time Issued: 06/27/2019 @2030	Operational Period: Day 06/28 - 30/2019	
FBAN: Steve Ziel	Signed:	CENTRAL AVE

<u>Assumptions:</u> <u>The next several days continue the very persistent "hot and dry" weather pattern.</u> Potential period for active fire behavior to occurs between 1200-1900. The combination of very low RH, very high temperature, and ample dry fuels continues to provide all the ingredients for areas of very active fire behavior. Canyons, draws, saddles, and confluences will produce localized wind effects, and direction changes. Dangerous rates of spread may occur on wind aligned steep slopes/ridges, and wind exposed flat lands. Isolated columns may develop from areas of active fire behavior - interior unburned islands and pockets of fuel may continue to produce fire activity with rapid heat build-up. Afternoon dust devils are notorious for throwing embers over the line.

*See Fire Weather Forecast

Weather Summary

Fire Behavior Summary

Fuels in the fire area range from a lowland Sonoran Desert ecosystem to continuous mountain shrub types. Cured Grass (GR2), and Grass/Shrub (GS2) fuel models serve as the primary spread mechanism. Fuel types transition to continuous high load Shrub (SH5) with Pinyon-Juniper mix at higher elevations (4500'+). Fuel continuity and loading is highly variable across the landscape as determined by elevation, aspect, and topography. Rock barriers and cliffs are scattered across the landscape providing some fuel discontinuity.

<u>Next couple day's potential fire behavior</u>: In the areas where fire is active – grass/shrub fuels produce rapid rates of spread. Continuous heavy shrub fuels produce high intensity fire behavior. Potential for areas of sustained backing and aggressive upslope runs on steep slopes, slope reversals may provide aggressive head fire runs and very rapid heat build-up. Short-range spotting in heavy fuels, and roll-out fuels may result in rapid uphill/downwind fire spread in grassy fuels. Expect rapid consumption in grass, while <u>heavy shrub fuels retain hot embers</u>. Fuel availability, continuity, loading, and wind will determine fire behavior...especially if heat sources are present. All fuels are very dry and contain a lot of energy that is ready to release rapidly.

Fuel Type	Rate of Spread	Flame Length	Backing 40% slopes	A Part of the contract of the ball of the second second
Grass (GR2)	50 - 70 fpm (.8 mph)	3-5 feet	2 – 4 fpm	Contract and a second state of the second
Grass/Shrub (GS2)	40 - 60 fpm (.6 mph)	6 - 8+ feet	1 – 2 fpm	
Shrub (SH5) *Heavy load on slopes	60 - 80 fpm (1mph)	10-15 Feet	3 – 4 fpm	
(Optimum burn period conditions)	l			

* Fine Dead fuel moisture of 1-2%, woody fuels 60-70%, expect 100% POI. Review IRPG pages 3 - 5

Specific Assignments:

Div. R - Monitor the complex canyon and ridge topography for localized wind effects that may affect any operations .

Div T - Expect potential interior flare-ups in pockets and islands of unburned fuel with daytime heating.

Div. U/T – Monitor fire activity for flare ups, and potential fire spread in previously quiet areas.

Div. X/Y/Z- Assess potential for fire activity in heavy fuels. Monitor effectiveness of retardant as a holding line on Sawtooth Ridge. **All Resources need to monitor fire activity for resource and fire movement - assess the situation before taking action.

*Expect isolated and limited activity on NE side of fire as fire burns into pockets and islands of unburned fuels. Expect potential fire activity in upper Pine Cr. and Two Bar Ridge from earlier activity on NE slopes in the Pinyon Mtn. area. Complex terrain and drainage features may produce challenging wind situations along Apache Lake and Fish Creek Peak areas. Heavy fuels continue retaining pockets of heat in previously burned areas.

Air Operations: ** Should expect clear flying conditions. Monitor distant sky conditions for signs of T-storm (outflow winds).

Safety

Transition day.....short period to get up to speed. Review the Fire Orders and Watchout situations as they relate to the assignment....anticipate fire behavior and weather hazards, plan your actions in advance. Share and discuss the Fire Weather Forecast and Fire Behavior Forecast. LCES should be reviewed more frequently......pull out the belt weather kit, post lookouts.....

Review Standard Fire Orders.....1. Keep informed on fire weather conditions and forecasts. 2. Know what your fire is doing at all times. 3. Base all actions on current and expected behavior of the fire.

*Todays Fire Behavior Forecast contains 721 words written for your situational awareness and discussion with your folks.

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V	VOODBU	RY FIRE			Date: 6-28-20	19		Time:	0600-200	0	
					Operations Per	sonnel					
Operations Chief	Bryant N	/IcGee / Bei	nji Stew	vart (t)	Branch Director						
Safety Officer	Russ Co	орр			Division/Group Su	upervisor		John Joh	anson/Clyde	England	I
				Reso	urces Assigned	This Period					
Strike Team/Ta Resource De		Req#	Last Shift		Leader	# Persons	Drop Off /Time	Point	Pick Up Poir	nt / Time	
HC1 Black Mesa		C-31	7/4	Frank A		18	The second second second second	0600		Hill 200	00
HC2IA Aravaipa		C-35	7/4	Greg S	mith	21	ICP	0600	Windy	Hill 200	00
ENG3 Sante Fe		E-243	7/5	Randy		4	ICP	0600	Windy	Hill 200	00
ENG6 CIF 651		E-209	7/4	Jacob		4	ICP	0600		Hill 200	
WTT2 Sundance		E-257	7/5	Rod Fa	iye	1	ICP	0600		Hill 200	26 10 10 10 10 10 10 10 10 10 10 10 10 10
WTS2 Primm		E-256	7/6	Scott P	rimm	1	ICP	0600		Hill 200	
AMB 8		E-216	7/3		EMTF / EMPF	2	ICP	0600		Hill 200	
Medic 10		0-279	7/3	Arana EMTF	EMPF / Azukas	2	ICP	0600	Windy	Hill 200	00
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Safety Officer	Russ Cop	р		1 Maria	Division/Group		Chris Lo	oxterman/ A	lex Pho	utz (t)
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ENG3 TNF 1238		E-190	6/30	Ryan Crit	lzer	5	Miami ICP 0600	Miam	i ICP 200	00
ENG3 SUPERSTI	TION	E-245	7/5	Dustin Fa	arber	4	Miami ICP 0600	Miam	i ICP 200	00
WTS2 CERFMAN		E-258	7/6	Rick Roe	rner	1	Miami ICP	Miam	i ICP 200)0
SOFR		0-134	7/5	Mike Cac	hero	1	0600 Miami ICP		i ICP 200	
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SOF2		O-223	6/29	Rob Ma	artin		1	Miami I	CP 0600	Mia	mi ICP 2	2000
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				and the second second	Special Instr	uctions						
All personnel e Follow all mine	ntering Carlo safety signs	ta Mine N and traffi	/UST : c direc	SIGN IN	and OUT and	d be acco	omanied	by escor al attack	t or obta must sw	in a comp ritch to IA	oany iss Group.	ued radio
		-	Div	ision/G	roup Comm	unicatio	n Summ	ary				21
Function	Frequency RX	Frequ	ency TX		E CHANNEL	Euro	ction	Freque		Frequency	Tons	Charrel
Command					12	11	Group				Tone	Channel
Tactical	b7e 8	k b71			4		Ground		e č	, b7		2 13
Prepared by			ved By	/				Date	e		In	ne
Libby Reiman	1	Ed P	aul PS	C3					6-27-2	2019	1	2000
ICS 204												ES 1328

DIVISIO	N ASSIC	SNMEN	T LIS	Г	Branch			Division/Grou	ıp
	Incident	Name							sion Repair Group
							Ор	erational Period	
V	VOODBUR	RY FIRE			Date: 6-28	-2019		Time:	0600-2000
					Operations			11110.	0000-2000
Operations Chief	Bryant M	cGee/ Ber	ii Stew	art (t)	Branch Direct				
Safety Officer	Russ Co				Division/Grou			Krin Croddy / 7	Can DiCianda
		<u> </u>	· ••	Doco	urces Assig		aniad	Kris Croddy / 1	eo DiGiando
Strike Team/Ta	sk Force/	-	Last	nesu	uices Assign	neu mis P	#		1
Resource Des		Req#	Shift		Leader	P	ersons	Drop Off Point /Time	Pick Up Point / Time
C2IA San Carlos	3	C-39	7/5		e Key		20	Miami ICP 0600	Miami ICP 2000
IC2IA Safford C2 Douglas		C-34	7/4		Sanders		22	Miami ICP 0600	Miami ICP 2000
C2 Wolf Mtn.		C-48 C-50	7/8 7/9		Renovato t Pena		24 22	Miami ICP 0600 Miami ICP 0600	Miami ICP 2000
NG3 TNF 1249		E-127	6/28		Brooks		8	Miami ICP 0600	Miami ICP 2000 Miami ICP 2000
EQB		0-221	6/29	_	y Banfill		1	Miami ICP 0600	Miami ICP 2000
EQB(t)		0-201	6/29		tt Allen			Miami ICP 0600	
AST Mann's Clea			and the second se	100 m 100			1		Miami ICP 2000
AST Mann's Clea	inup	E-284	6/29	Pat M			3	Miami ICP 0600	Miami ICP 2000
ИВ 6		E-196	7/3	Armer	hon EMPF/ nta EMTF		2	Miami ICP 0600	Miami ICP 2000
edic 11		O-323	7/5		vich EMPF / ez EMTF		2	Miami ICP 0600	Miami ICP 2000
DF2		0-237	7/1	Rob M			1	Miami ICP 0600	Miami ICP 2000
					(e.))				
			+)						
				l					
Nork Assignm	ents (Tasl	k and Purpo	se)						
moved during s	uppression	n activitie:	n repa s.	ir need	s. Use heavy	equipment	as app	propriate for repair. (hip and scatter bru
EMS Transport					Note				
<2HRS GREEN	<3H	RS YELLO	N	<3HRS	RED				
					Special Instr	ructions	_		
ny resources re	esponding	to initial a	attack r	nust ch	nange to IA Gi	roup.			
		· · · · · · · · · · · · · · · · · · ·		Divisio	on/Group Co	mmunicati	on Sui	nmary	
	<u>100</u> 1015	-	122204				Freq		
	uency RX	Frequer See		TON plan fo		Function	y F ording	to geographic area	TONE CHANNEL
ommand						A:=+-	-		
					612 C	Air to			13
actical					3	Ground	+	7e & t	
		-				I/A Group			2
epared by		Approve	Contraction and the				Date	9	Time
by Reiman RE	SL	Ed Pau	I PSC	3				6-27-2019	2000
CS 204								and the second	NFES 1328

		NMENT	LISI	Bra			Division/Gr	oup	
	Incident N	lame						LE Group	
						C	perational Period		
					Date	: 6-28-19	Time:	0600-1000	
				Opera	ations Per	and the second state of th			
Operations Chief	Bryant Mc	Gee/Benji	Stewart (t) Bran	hch Director				
Safety Officer	Russ Cop	р		Divis	sion/Group S	Supervisor	Jason Ma	arsoobian	
			Res	ources /	Assigned	This Period			
ROAD CLO	CUDEC	Death	Last			#		·	
ROAD CLU	SURES	Req#	Shift	and the second s	ader AY SHIF1	Persons	Drop Off Point / Time	Pick Up Po	int / Time
Queen Valley Rd S 357	&	S-147.7	Je	ered Ellin		1	0600	220	0
S 357 & FS 8 1 of Hwy 60		S-147.17	N	oah Silva	1	1	0600	220	D
lwy 188 / 88		S-378	K.	Fane		1	0600	220	0
lwy 88 at Tortilla	Flat	S-378	A.	Benda		1	0600	220	
S 449		S-147.9		arry Aust	in	1	0600	220	
S 83		S-147.18		Foley		1	0600	2200	
Velley Del	0		1	NIC	GHT SHIF	7		- 1	
lueen Valley Rd S 357	&	S-147.14	Jo	di Niccu	m	1	1800	1000	D
S 357 & FS 8 of Hwy 60		S-147.16		eth Pierce		1	1800	1000)
wy 188 & 88		S-378		Helteme	es	1	1800	1000)
wy 88 at Tortilla	Flat	S-378		Padilla			1800	1000)
S 449 S 83		S-147.13		ody John		1	1800	1000	
5 05	1	S-147.12	BI	ian Millei	r	1	1800	1000)
					the second second				
Work Assignm ask: Provide sta	ents (Task a	ind Purpose)	ks at ider	tified loc	ations and	d roving patro	ls to keen nublic c	ut of area close	uroo
ask: Provide sta urpose: To prev	ffed 24 hour	r road bloc om enterir	ks at ider Ig fire are				ls to keep public o ty.	out of area clos	ures.
ask: Provide sta urpose: To prev End State (Desi	ffed 24 hour ent public fro red Outcome a	r road bloc om enterir and Time Fra	ks at ider ng fire are me)	a and pro	ovide for f			out of area clos	ures.
ask: Provide sta urpose: To prev End State (Desi	ffed 24 hour ent public fro red Outcome a	r road bloc om enterir and Time Fra	ks at ider ng fire are me)	a and pro	ovide for f			out of area clos	ures.
Work Assignm ask: Provide sta urpose: To prev End State (Desi oad closures are EMS Transport	ffed 24 hour ent public fro red Outcome a e enforced v	r road bloc om enterir and Time Fra vith no pul	ks at ider ng fire are me)	a and pro	ovide for f			out of area clos	ures.
ask: Provide sta urpose: To prev End State (Desi oad closures are EMS Transport	ffed 24 hour ent public fr red Outcome a e enforced v Time Risk Ar	r road bloc om enterir and Time Fra vith no pul	ks at ider ng fire are me) Dlic gainin	a and pro	ovide for f			out of area clos	ures.
ask: Provide sta urpose: To prev End State (Desi oad closures are EMS Transport	ffed 24 hour ent public fr red Outcome a e enforced v Time Risk Ar	r road bloc om enterir and Time Fra vith no pul nalysis	ks at ider ng fire are me) Dlic gainin	a and pro g access	Note	irefighter safe		out of area clos	ures.
ask: Provide sta urpose: To preve End State (Desi Dad closures are EMS Transport	ffed 24 hour ent public fr red Outcome a e enforced v Time Risk Ar	r road bloc om enterir and Time Fra vith no pul nalysis	ks at ider ng fire are me) Dlic gainin	a and pro g access	ovide for f	irefighter safe		but of area clos	ures.
ask: Provide sta urpose: To prev End State (Desi oad closures are EMS Transport	ffed 24 hour ent public fr red Outcome a e enforced v Time Risk Ar	r road bloc om enterir and Time Fra vith no pul nalysis	ks at ider ng fire are me) blic gainin	a and pro g access HRS RED Specia	Note	irefighter safe	ty.	but of area clos	ures.
ask: Provide sta urpose: To preve End State (Desi oad closures are EMS Transport X <2HRS GREEN	ffed 24 hour ent public fro red Outcome a e enforced v Time Risk Ar <3HR	r road bloc om enterir and Time Fra with no put nalysis IS YELLOW	ks at ider ng fire are me) Dic gainin >31	a and pro g access HRS RED Specia Group C	Note	irefighter safe	ty.	but of area clos	ures.
ask: Provide sta urpose: To preve End State (Desi Dad closures are EMS Transport C <2HRS GREEN Function	ffed 24 hour ent public fro red Outcome a e enforced v Time Risk Ar <3HR	r road bloc om enterir and Time Fra with no put nalysis IS YELLOW	ks at ider ng fire are me) blic gainin	a and pro g access HRS RED Specia Group C	Note	irefighter safe tions cation Summ Function	ty.	Put of area clos	ures.
End State (Desi Dad closures are EMS Transport C <2HRS GREEN Function Command	ffed 24 hour ent public fro red Outcome a e enforced v Time Risk Ar <3HR	r road bloc om enterir and Time Fra with no put nalysis IS YELLOW	ks at ider ng fire are me) Dic gainin >31	a and pro g access HRS RED Specia Group C	Note	irefighter safe	ty.		
End State (Desi oad closures are EMS Transport * Correction Command Tactical	ffed 24 hour ent public fro red Outcome a e enforced v Time Risk Ar <3HR	r road bloc om enterir and Time Fra vith no pul nalysis IS YELLOW	ks at ider ng fire are me) olic gainin Division/ ncy TX	a and pro g access HRS RED Specia Group C	Note	irefighter safe tions cation Summ Function	ty.		Channe
End State (Desi oad closures are EMS Transport * Career EMS Transport * Command	ffed 24 hour ent public fro red Outcome a e enforced v Time Risk Ar <3HR	r road bloc om enterir and Time Fra vith no pul nalysis S YELLOW Freque Approv	ks at ider ng fire are me) olic gainin Division/ ncy TX	a and pro g access HRS RED Specia Group C	Note	irefighter safe tions cation Summ Function	ty.	Frequency TX	

HEALTH AND SAFETY MESSAGE

SAFETY starts with YOU

S/11/1/1 1	I starts with IOU
INCIDENT Woodbury Fire	DATE: 06/28/2019
 Driving Hazards – Highway 88 can be busy, st Heat Stress – hotter and drier, refer to IRPG provide the stress of the	oider and scorpions especially in Windy Hill Spike. stay alert for the public on all roads
Narrative:	ming Hotter and Dryer
 Supervisors ensure that the briefing includes the communications plan, and the Special Instruct ✓ Personal Health – Wash hands at all opportun fluids, water is best. ✓ Medivac Procedures- Review the Medical Plan occurs. Know your location and the closest Medical Report. 	t everyone on the fire line receives a thorough briefing. Is the weather, fire behavior, safety message, Inctions on the Division Assignment Form. Inities but especially before eating. Drink plenty of an – Know exactly how to proceed before the injury Medivac site is located. Periodically review the Medical now who you will be working with and instructions are
Transition Period Little Goose Fire- Wyoming, 2007	
A local type 3 team transitioned to a type 2 team on August 11, 2007. On Aug 12, the Structure Protection Specialist and TFLD were working in Division D to retrieve a fold-a-tank.	
They were radioed by the lookout to immediately leave because of hotspots below them, making upslope runs toward their position.	
USE THE QR CODE BELOW TO READ THE FLA	

Safety Officers: Russell Copp, Kris Croddy, Rob Martin, Mike Cachero

Incident Name: Woodbury Fire			i.	Operational Period: 6/28/2019
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	b7e & b7	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

Note: All CMD repeaters are linked together

CONTROLLED UNCLASSIFED INFORMATION//BASIC

1

Incident Name: Initial Attack				Operational Period: 6/28/2019
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	FS TAC 1	b7e & b7	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 Ore
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 Ore
9	FN2 SIG		Narrow	Tonto NF Fire Net 2 Signa 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

CONTROLLED UNCLASSIFED INFORMATION//BASIC

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name

2. Operational Period

Woodbury Fire

Date/Time 06/28/2019 Day Operational Period

3. Ambulance Services

Name		Complete Addre			Phone & EMS Frequen	CV	Advanced Lif (AL	S)		
Superstition Fire &		7557 US-60					Yes	No		
Medical District		Gold Canyon, AZ 8		Dispatched via (480) 671-339		ador that and	Yes			
Superstition Fire & Medical District		3995 E. Superstition Apache Junction, AZ			Dispatched via		Yes			
Superior Fire		236 Golf Cours	o Dd		(480) 982-577		N			
Department		Superior, AZ 85713			Dispatched via (520) 689-567		Yes			
Tri City Fire District		4280 Broadwa Claypool, AZ 85			Dispatched via	911	Yes			
4. Air Ambulance Servic	es				(928) 473-236	2	1			
Name		Phone			Type of Aircraft & Capability					
Native Air Native 1 – from Mesa Native 2 – from Payson		Call 911	(Commerc ALS) RN	ial Air Ambulance & Paramedic, Day	: A-Star. A	dvanced Life	Support		
Air Evac (PHI Air Medical) Life from Deer Valley, Mesa, or San Tan Valley		Call 911 1-800-321-9522	() ()	Commerc ALS) RN	ial Air Ambulance & Paramedic, Day	e: A-Star. A and Night	dvanced Life Capabilities	Support		
DPS Ranger		Call 911 (623)-582-0911	C (1	OPS Air R Ranger 1	r Rescue: Bell 407. ALS Paramedic, Short Haul r 1) Hoist Capable, Day and Night Capabilities					
5. Hospitals										
Name Complete Address	Name Degrees Decima DD° MM.MMM?		Coordinate Standard Tra Name Degrees Decimal Minutes Fr DD° MM.MMM' N - Lat DD° MM.MMM' W - Long A			el Time m ICP Gnd	Helip Phone Yes		No of Care Facility	
Maricopa Medical			1	602-344-5411	Yes	TR	AUMA			
Center 2601 E. Roosevelt St Phoenix, AZ 85008	Long VHF	w 112° 01.46' b7e & b7f	min	hour 20 min	602-344-5411	1	Le B	NTER evel 1 URN NTER		
Banner Desert Medical	Lat	N 33 ° 39.02'	30	1		Yes		AUMA		
Center 400 S. Dobson Rd Iesa, AZ 85202	Long VHF	w 111° 36.726' b7e & b7f	min	hour 15 min	480-834-0566	2	CE	NTER evel 1		
Iountain Vista Medical	Lat	N 33° 23.49'	20	60		Yes	TR	AUMA		
enter	Long	W 111° 36.726'	min	min	480-834-0566	CONTRACTOR OF		vel 3		
301 S. Crismon Rd Iesa, AZ 85209	VHF	b7e & b7f				1				
obre Valley Regional	Lat	N 33° 24.376'	5	5		Yes	Le	vel 4		
edical Center 880 S. Hospital Dr	Long	W 110° 49.636'	min	min	928-425-4993	1				
ilobe, AZ 85501	VHF	b7e & b7f								
		N 33° 23.699'	20	50	100 700 0011	Yes	Le	vel 5		
	Lat	1000 10000		i per l'er						
Banner Goldfield Iedical Center 050 W. Southern Ave Apache Junction, AZ	Lat Long VHF	w 111° 34.012' b7e & b7f	min	min	480-733-3311	1	Urge	nt Care		

MEDICAL PLAN (ICS 206 WF)

6. Division Branch Group	Area Location Capability	***ALL TIMES APPROXIMATE***			
	EMS Responders & Capability:	David Giere – EMPF			
Helibase	Equipment Available on Scene:	ALS Kit, O2, Sked			
	Medical Emergency Channel:	Tac on Ground / Command Channel			
(Grapevine)	ETA for Ambulance to Scene:	10 - 30 minutes			
(anaperine)	Air:	20 minutes			
	Ground:	1 hour 55 minutes			
DIV R	EMS Responders & Capability:	Medic Team 10 – Herman Arana 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			
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			
	EMS Responders & Capability:	REMS Team 4 – Matt Robinson EMTF / Mike Pase EMPF / Kevin Ahlers EMTF / Eric Lewis EMPF			
DIV X - Y - Z	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	EMS Responders & Capability:	Medic Team 11 – Kyle Anticevich EMPF / Chris Sanchez EMTF Ahlers EMTF / Eric Lewis EMPF 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			
	ETA for Ambulance to Scene:	30 – 90 minutes			
	Air:	25 minutes			
	Ground:	1 hour 35 minutes			

	EMS Responders & Capability:	Scott Mayer – MEDL		
Mindy Lill	Equipment Available on Scene:	BLS Kit, Sked, O2		
Windy Hill	Medical Emergency Channel:	Tac on Ground / Command Channel		
-	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		
	Ground:	20 - 30 minutes		

Selina Bliss MEDL (ICP) (928) 925-5642 St3 Qin	06/27/2019	Russell Copp SOF 2	06/27/2019

AIR OPERATIONS SUMMARY 220	Prepared By: Robert Ortlund				Prepared Time: 2000 hrs.		
1. INCIDENT NAME: WOODBURY 2. OPERATIONAL PER 06/28/2019			TART TIME: 0700	END TIME: 2000	SUNRISE: 0518	SUNSET: 1938	
3. REMARKS (Safety Notes, Hazards, Air Op <u>Leader's Inte</u> Task: PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RI OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATI PURPOSE: KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED V ETC.). END STATE: PROVIDE A SECURE FIRE PERIMETER TO PROTECT AND M WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIG ***Variable winds in mountainous terra	ETARDANT DROPS AND RECONNAISSANCE FLIGH ON OPERATIONS. ALUES (I.E. HOMES, PRIVATE PROPERTY, CULTU MINIMIZE THREATS TO PRIVATE LAND AND COMMI HTERS AND THE PUBLIC.	IRAL SITES, UNITIES	l Short-Ha Order throu	ERT AIRCRAFT: N401HQ ul Qualified Aircra ugh Communication ical Plan in the IAF	9/2026 33°30'50"N x 1 Altitude: From and including 12 nm Radius 1300 to 0500 1 06/240	the surface up to 10,000 feet MSL UTC Daily ne over Grapevine	

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					ATGS Platforms:
ATGS	Dan Eckstein		an a		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)
		_				
						PIFC Aviation Desk: 480-457-1552

9. HELICOPTERS (Use Additional Sheets as Necessary)

	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
3	AS350 B3	Grapevine	0700	0800	Recon, Short Haul, Water Drops					Ì		
3	Bell 205 A1	Grapevine	0700	0800	Recon, Water Drops							
1	CH-47D	Falcon	0700	0800	Water Drops							
3	\$ 	Bell 205 A1	Bell 205 A1 Grapevine	Bell 205 A1 Grapevine 0700	Bell 205 A1 Grapevine 0700 0800	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800 Recon, Water	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800 Recon, Water Drops Drops Drops	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800 Recon, Water	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800 Recon, Water	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800 Recon, Water	AS350 B3 Grapevine 0700 0800 Haul, Water B Bell 205 A1 Grapevine 0700 0800	AS350 B3 Grapevine 0700 0800 Haul, Water Drops B Bell 205 A1 Grapevine 0700 0800 Recon, Water Drops





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

Grapevine Airstrip: N33° 38.467' x W111° 3.415' (elevation: 2,328') Roosevelt Work Center: N33° 39.822' x 111° 6.880' (elevation: 2,328') 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') DP 40 Pumpkin Dip Site: N33° 23.6174' x W111° 21.1592' (elevation: 4,461') H-12: N33° 24.782' x W111° 11.488' (elevation: 4,029') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 4,029') H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508') State Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 3,508')	Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
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') DP 40 Pumpkin Dip Site: N33° 23.6174' x W111° 21.1592' (elevation: 4,029') H-12: N33° 24.453' x W111° 11.488' (elevation: 4,029') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 4,029') H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 3,508')		
H-10: N33° 24.357' x W111° 11.315' (elevation: 3,776') DP 40 Pumpkin Dip Site: N33° 23.6174' x W111° 21.1592' (elevation: H-12: N33° 24.782' x W111° 11.488' (elevation: 4,029') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 4,029') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')	H-82 : N33° 36.66' x W111° 08.89' (elevation: 4,052')	
H-12: N33° 24.782' x W111° 11.488' (elevation: 4,029') Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')	H-10: N33° 24.357' x W111° 11.315' (elevation: 3,776')	
H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')	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 44: N22° 22 526' x 14(414° 24 226' (alaudian 2 222)	H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')	
11-44. 1433 23.330 X VV111 24.220 (elevation: 2,232)	H-44: N33° 23.536' x W111° 24.226' (elevation: 2,232')	

	Wind Re	strictions			
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 H-6GH	3	Dana Johnston					
H-6GH	2	Gabe Vera					
HT-1CH	1	Brendan Mullen			1		
	2				1	and a second state of the second state of the	
	1				1		
					1		



Human Resource Message



CHANGE

--"Life is 10% what happens to us and 90% how we react to it." - Dennis P. Kimbro

Change is constant and inevitable but you can deal with it by recognizing it is a process. It's not like turning a light switch off and on but more like a series of steps. Once you reframe the way you think about things, you can increase your sense of control when you know how to deal with change.

Some people thrive on change, some don't like it. Recognize everyone reacts to change differently.

Some tips to manage change:

- Step back and see the big picture.
- Don't take changes personally.
- Communicate with those who can support you when you're feeling stressed.
- Ask questions so you can minimize the unknown and be engaged in the process.
- Accept there may be some uncertainty.
- Recognize what you can control and influence and just as importantly, recognize there may be things that you cannot influence.
- Staying fit and healthy will maintain your energy to better cope with changes.
- Keep a sense of humor.

Come see any Team Member if you have questions, concerns, or just need to talk.



06/28/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

CREWS			
C-13	0800	(CC)	CC - FORT APACHE #22
EQUIPMEN	т		
E-95	0700	(ENG3)	ENG4 - NESBITTS 313
E-136	0900	(AMBU)	AMBU TAYLOR SNOWFLAKE FD
E-138	0900	(AMBU)	WMI - REMS
E-215	0900	(AMBU)	AMB WILDERNESS MEDICS
E-70	1200	(EMTF)	WMI-BUCHERT
E-119	1700	(HNDW)	HANDWASHING STATION TRAILER
OVERHEAI	C		
0-118	0600	(ITSS)	EMANS, MIKE D
0-248	0600	(HRSP)	SANDOVAL SR, LARRY
O-107	0600	(IMET)	STUBBLEFIELD, MARK AMOS
O-196	0600	(RESL)	WOMACK, GLENDA R
O-160	0600	(FBAN)	ZIEL, STEVE
0-299	0700	(SOFR)	COLE, BRIAN A
0-84	0700	(EQPI)	MCCORMICK, KARL S
0-102	0730	(SEC2)	ESCOBAR, WAYNE
0-131	0730	(DRIV)	RODRIGUEZ, ANGELA C
0-120	0800	(DRIV)	SULLIVAN, DONALD
0-96	0800	(RCDM)	WEINBRENNER, LANCE
0-322	0900	(INCM)	GRAYSHIELD, RAVEN CHRISTINE
O-166	0900	(RADO)	GRAYSHIELD, RAVEN CHRISTINE
0-7	0900	(AMBU)	MEDIC 1
O-80	1200	(PIO2)	BAYSINGER, RITA CARLA
0-217	1200	(MEDL)	MAYER, SCOTT E
0-104	1400	(SECM)	LIND, ROBERT R

06/29/2019

TENTATIVE RELEASE

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WOODBURY US-AZ-TNF-000579

EQUIPMENT

E-118	0900	(FT2)	FUEL TENDER - T2 - MUD LAKE
E-54	1200	(TENT)	TENT - T3 - CREWZERS FIRE
OVERHEAD)		
0-207	0000	(PIOF)	RICHMOND, JASON D
O-126	0000	(DRIV)	TEEL, ANTHONY CAMERON
O-150	0700	(DRIV)	ARCHER, BRIAN J
0-45.45	0900	(ORDM)	NIKOLEYCZIK, KRISTEN
0-242	1000	(FDUL)	THOMPSON, DALE

UNIT LOG	Incident Name	Date Prepared	Time Prepared	
Unit Name/Designators	Unit Leader (Name and Pos	sition)	Operational Period	
Name	K	nel Roster Assigned CS Position	Home Base	
······································	Activity	Log		
Time		Major Events		
	••••••••••••••••••••••••••••••••••••••			
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		and an and the second		
	······			
Prepared by (Name and Position)				

MEDICAL PLAN (ICS 206 WF)

North Constant of Constant			IVI.	eurcai incluent	neport	
FOR	A NON-EMERGEN	ICY IN	CIDENT, WORK TH	ROUGH CHAIN RSONNEL AS N	OF COMMAND TO ECESSARY.	O REPORT AND TRANSPORT INJURED
FOR A	MEDICAL EMER("MEDICAL	EME	Y: IDENTIFY ON SCE ERGENCY" TO INITI	ENE INCIDENT	COMMANDER BY E FROM IMT COM	NAME AND POSITION AND ANNOUNCE
					terretakan second s	mmunications/dispatch.
1. CONTACT (Ex: "Comm 2. INCIDENT S Ex: "Commu	COMMUNICATIONS unications, Div. Alpha. S STATUS: Provide incid unications, I have a Red	/ DISP Stand-by ent sum priority	ATCH (Verify correct freq y for Emergency Traffic."	uency prior to start	ng report)	to Forest Road 1 at (Lat./Long.) This will be the Trout
	nergency / Transport Priority	E E E	x: Unconscious, difficulty br	eathing, bleeding sev erious Injury or ill to walk, 2° – 3° burn for Injury or illnes	rerely, 2° – 3° burns mor ness. Evacuation m is not more than 1-3 pair	vacuation need is IMMEDIATE e than 4 palm sizes, heat stroke, disoriented. hay be DELAYED if necessary. n sizes. transport
Nature of	Injury or Illness					
Mechar	& nism of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transp	oort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patier	nt Location					Descriptive Location & Lat. / Long. (WGS84)
Incid	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Po	int of Contact					Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)
Pati	ent Care					Name of Care Provider (Ex: EMT Smith)
3. INITIAL PAT	IENT ASSESSMENT	: Comp	lete this section for each patie	ent as applicable (start	with the most severe patie	ent)
	nent: See IRPG page					
		. 100				
Treatment:						
4. TRANSPORT				····		
Evacuation Loca	ation (if different): (De	escripti	ve Location (drop point,	intersection, etc.)	or Lat. / Long.) Patier	nt's ETA to Evacuation Location:
Helispot / Extrac	tion Site Size and Ha	azards:				
5. ADDITIONAL Example: Paramed	dic/EMT, Crews, Immob	IPMEN lization	NT NEEDS: Devices AFD Oxygen Tra	auma Bag IV/Eluid(s	Solinte Rope rescue	Wheeled litter, HAZMAT, Extrication
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,,,,,,,,		, opinio, riope resoue,	
6. COMMUNICA	TIONS: Identify Sta	te Air	Ground EMS Frequenc	ies and Hospital		able
Function COMMAND	Channel Name/Num	ber	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
AIR-TO-GRND						
TACTICAL						
CONTINGENO	I CY: <u>Considerations:</u> If	primar	y options fail, what action	I is can be implemen	I ted in conjunction with	n primary evacuation method? Be thinking
ADDITIONAL	INFORMATION: Upo	lates/Cl	nanges, etc.			
REMEMBER: (Confirm ETA's of re	source	es ordered. Act accord	ling to your level	of training. Be Ale	rt. Keep Calm. Think Clearly. Act Decisively.

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