ORIGINAL WOODBURY FIRE

TONTO NATIONAL FOREST
TONTO NATIONAL MONUMENT

INCIDENT ACTION PLAN

Wednesday, July 3, 2019
Operational period 0600 to 2000
AZ-TNF-000579
P3L951

SAFETY SPOTLIGHT:

Safety Considerations

- Are we monitoring current and predicted fire weather conditions? Are we prepared for the predicted fire behavior possibilities?
- Are we prepared to deal with a medical emergency?
- ➤ Have conditions in our work environments changed from those predicted or expected?
- ➤ Are we willing to adjust tactics and operations to SAFELY accommodate changing or changed conditions?



		- wat			
INCIDENT OBJECTIVES	12775-5-127F	IDENT NAME O	2. DATE 7/2/2019		3. TIME 2000
4. OPERATIONAL PERIOD (DATE 7/3/2019, 0600-2000		<u> </u>			2000
5. GENERAL CONTROL OBJECT	VES	*			
Ensure firefighter, av established work price	oritization aı	nd implementa	ition of fundamer	ler's inter ital firefiç	nt with yhting
principles utilizing the 2. Protect or minimize to Queen Valley Estates Claypool, Miami, Glow System Corridor, Arizand Salt River Project Infrastructure, and Pi 3. Maintain and developt cooperators, communinformation. 4. Protect and minimize Sonoran Desert Ecos Circle Stone Structure spotted owls, Reavis 5. Ensure timely incider	hreats to ide s, Gold Cany be, Ranches zona Trail, T et infrastruct into Valley M partnership nity leaders, suppression system, threat e, Angel Bas Ranch, Gila	entified values on, Superior, and Ranch In onto National ure, Arizona I line Infrastructs and local age and fire impatened and endin Cliff Dwellitopminnow, En is provided	at risk including Apache Junction frastructure, Low Monument, Arizo Department of Trature. Iships with stake incies through tindangered species and Cald eagles, and Cald the public through the Apache Sald eagles, and Cald to the public through the Apache Sald eagles, and Cald to the public through the Apache Sald eagles, and Cald to the public through the Apache Sald eagles, and Cald to the public through the Apache Sald eagles, and Cald the Sald eagles, and Cald ea	, Roosevo ver Salt R na Public ansportat holders, nely and a nd cultura s, ripariar gehog ca Golden ea	elt, liver Lake c Service ion accurate Il resources, n waterways, actus, Mexican agles.
outlets, including the 6. Develop long-term ful actions to protect crit	ll suppressi	on strategic pl	<u>-</u>	ating mar	nagement
7. WEATHER FORECAST FOR OP See attached.	PERATIONAL P	ERIOD	, <u></u>		
8. GENERAL SAFETY MESSAGE L.C.E.S. Utilize this tool for all of be used for any operation.	your operation	ns IA., mop-up, r	ehab, snags, driving	j, etc. Disc	cuss how it can
9. Attachments (☑ if attached)				1-47	
75 SA SA SA	☑ Medical Plan (I	CS 206)	☑ Unit Log 214		
	☑ Air Ops 220	1 E1875	☐Training Message		
	□ Ops Expectatio vorksheet	ns/ DIVS	☐ Supply Message/ 101		
☑ Safety Message ☑Communications Plan (ICS 205)					
Carrie Dennett PSC	CHIEF)	11. APPROVED BY	(INCIDENT COMMANDE	र)	

ORG	ANIZATION A	SSIGNMENT L	IST		Windy Hill Spike Camp			
1. Incident Name	WOODBUR			Base Camp				
2. Date Prepared	7/2/2019	3. Time Prepared	1600 hrs	Receiving/Distribution Manager				
4. Operational Perio	od .			Medical Unit				
TUESDAY 7/1/2019		O 2000						
		nander and Staff						
Incident Commander		WILLIAMS/ JOHN	JOHANSON (T)					
Deputy	-							
Safety Officer	RUSS COI	PP /KRIS CRODDY	(Operations Section			
Information Officer	DOLORES	GARCIA		Field Operations	BRYANT MCGEE / BENJI STEWART (t)			
Liaison Officer	MIKE REI	CHLNG / NONI NE	Z (t)					
	Agency Rep	presentative			2 2			
Tonto NF AADM	MARK SA	NDO / KELLY JAR	DINE					
NPS AREP	DUANE H	UBBARD			Day Operations			
Tonto NF AREP	AARON K	ENDALL		Division A – P	UNSTAFFED			
READ	ANNE THO	DMAS		Division R	ROBERT PICAZO / CLYDE ENGLAND (t)			
Pinal County EM	CHARLES	KMET		Division T / U	ELI PFOUTZ			
75				Division X / Y / Z	UNSTAFFED			
	22	18-24	A 100	IA Group	KYLE FOGARTY/ SCOTT BRAINARD (t)			
**	-		594					
	Planning	Section						
Section Chief	CARRIE D	ENNETT / ED PAU	L					
Situation Unit	MORGANI	IE LEHR (t)						
Field Observer	MARY LAT	Ά						
Demobilization Unit	KAREN DA	VIS			1 10			
Resources Unit Leader		190721						
Status Check-in	LAWRENCE	E SMITH (t) / BRAN	NDON PADRON(t)					
SIS Specialist	DANA ROE	BINSON (t)		grant from the product of				
Computer Specialist	MIKE FULT	ON		At Our attent Decide	Air Operations Branch			
	-			Air Operations Branch Director	ROBERT ORTLAND			
=5,000				Air Support Group Supervisor	RYAN BORGMAN (t)			
				Air Tactical Group	DAN ECKSTEIN			
				Supervisor	RYAN MEYERS			
					Finance Section			
				Section Chief	TONY BEARD			
	Logistics			Time Unit	PENNY FOREMAN			
ection Chief	100 - 100 M	YE/ MIKE MARTIN	l (t)	Equipment Time	CHRIS STATTON			
Ordering Manager	NATHAN HA			Personnel Time	MELINDA MAHONEY/PATRICIA KITSMILLER			
Supply Unit	JUSTIN HE	NDERSON/ ROY L	OPEZ	Cost Unit	KAREN JONES (1)			
acilities Unit	<u></u>		508.5	Comps/Claims				
lase Camp	STEVE KEL							
Fround Support Unit	DAN MCGR							
ommunications Unit	MARVIN JO				<u></u>			
ommunications Tech	DAVE CORE	ACRIMATAS						
ledical Unit	SELINA BLIS	SS						
ood Unit								
			0.00					
				Prepared by: CARRIE D	DENNETT PSC			

Woodbury Fire

National Weather Service Phoenix 2019-07-02 2:43 PM MST

Spot Forecast for Woodbury...FOREST SERVICE National Weather Service Phoenix AZ 242 PM MST Tue Jul 2 2019

.DISCUSSION...

Expect thunderstorm activity to be far removed from the fire through Wednesday. However, afternoon and evening breeziness will persist. Anticipate Wednesday to see more breeziness than today. Anticipate an increase in overnight recovery tonight but with little change in minimum humidities through Wednesday.

... Thunderstorms imply gusty winds...

.WEDNESDAY . . .

Sky/weather.....Sunny.
CWR......0 percent.
Max temperature....98-102.
Min humidity.....11-16 pct.

Wind (20 ft)......Southeast 5 to 10 mph early increasing to 10 to 15 mph by midday with gusts of 20 to 30 mph. Then southwest 10 to 15 mph with gusts of 20-30 mph by late afternoon.

.WEDNESDAY NIGHT...

- * Sky/weather.....Clear.
- * Max Humidity......24-41 pct.
- * Winds 20 foot...Slope/Valley..South 5 to 15 mph.
- * Chance of Precip...... 0 percent.
- * LAL.....1.

.THURSDAY . . .

- * Sky/weather.....Sunny.
- * Max Temperature......99-107.
- * Min Humidity.....9-14 pct.
- * Winds 20 foot...Slope/Valley..South 5 to 15 mph.
- * Chance of Precip..... 0 percent.
- * LAL.....1.

DIVIS	ION ASSIG	NMEN	IT LIST		Branch		Egyptika Bandara	Divis	ion/Group			
	Incident N	lame							A/P AND X/Y/			
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	WOODBUR	Y FIRE			Date: 7-3	3-2019		Ti	me: 060	0-2000		
				on the c	Operations	The same of the sa	1145				1000	
Operations Chief	BRYANT M BENJI STE		ת		Branch Direct	tor						
Safety Officer	RUSS COP	P/KRIS	CRODDY	(T)	Division/Grou	p Superviso	r					
				Resou	rces Assig	ned This	Period					
Resource	/Task Force/ Designator	Req#	Last Shift		Leader		# Persons	Drop Off Poi	int /Time	Pick Up Poi	int / Time	
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ICS 204	-1 · · · · · ·			S No.		-			2-2013	NIC	2000 ES 1328	

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	Incident	Name						ROME	0	
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W	OODBU	RY FII	RE	Date: 7-3	-2019		Time:	0600-20	00	
		AUST		Operations						
Operations Chief	BRYANT									
	BENJI S	I EVVAI	X1 (1)	Branch Directe	or		ROBERT	PICAZO		
Safety Officer	RUSS C	OPP /k	RIS CRODDY (T)	Division/Group	Supervisor			NGLAND (T)	0
			Res	ources Assig		eriod				
Strike Team/Task Force/ Resource Designato	r Req#	Last Shift	Lea	der	# Person s	Drop Off Poin	t /Time	Pick Up Point / Time		A
HC1 BLUE RIDGE	C-29	7/4	MARK ADAMS		21	APACHE LAKE		APACHE L		
HC1 BLACK MESA	C-31	7/4	FRANK AUZA		19	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
HC2IA ARAVAIPA	C-35	7/4	GREG SMITH		21	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
ENG6 CIF 651	E-209	7/4	JACOB RANDAL		4	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
MEDIC 10	0-279	7/10	CHRISTIAN ARA		2	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
AMBU1	E-1296	7/16	MOLLY BARKER MARK BESSEY E		2	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
SOF2	0-134	7/5	MIKE CACHERO		1	APACHE LAKE	MARINA 0700	APACHE L	AKE MARI	NA 2000
REM 3	O-286	7/3	CHARLES ROSE JOHN CARPENTI CORY WALLACE CHRIS GARETTS	ER EMTF EMTF	4	APACHE LAKE	MARINA 0700	APACHE L	AKE MARII	NA 2000
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and the course of the course the	EGI		proved By			Da		40	Time	••
KAREN DAVIS, F ICS 204	EOL	El	PAUL PSC3				7-2-20	19	NFES	

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Operations Chief	BRYANT	MCGEE		18	AT THE WAY	ditary lateral				Charles To
	BENJI S	TEWAR1	(T)		Branch Director					
	RUSS C			9						
Safety Officer	KRIS CR	RODDY (Γ)		Division/ Group S	upervisor	ELI PFO	UTZ		
				Resou	rces Assigne	d This Period				SANS TELE
Strike Team/Ta			Last			#	100000			
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SOF2		O-134	7/5		ACHERO	1	MIAMI ICP 0600	MIAI	/II ICP 2	000
MEDIC 9		0-237	7/8		N EMPF/ LD EMTF	2	MIAMI ICP 0600	MIAN	/II ICP 2	000
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ICS 204

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	Incident N	lame								IA GROUP	
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v	VOODBUR	YFIRE			Date: 7-3-1	19			Time:	0600-2000	n
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Operations Chief	BRYANT	MCCEE							THE REPORT OF THE PARTY OF THE		ELECTION CO.
	BENJI STI		T)	i i	Branch Directo						
			.,		Didnor Direct			12000	KYLE FOGA	ARTY	
Safety Officer	RUSS CO	PP/KRISS	S CRO	DY(T)	Task Force Le	eader			SCOTT BRA	AINARD (T)	
				Resou	rces Assig	ned This Pe	rlod				
Strike Team/Ta Resource De		Req#	Last Shift		Leader	D.	# ersons	Drop O	ff Point /Time	District Date	
ENG3 TNF 1218	orginator	E-289		RYAN BA		-	8		II ICP 0600	Pick Up Poin MIAMI IC	
ENG3 TNF 1248		E-293			SAWYER		5		11 ICP 0600	MIAMI IC	
ENG6 TNF 1266		E-295	7/15	THOMAS	GALLO		4		11 ICP 0600	MIAMLIC	
ENG6 WALLOWA	652	E-292	7/9	ADAM W	'ING		11		11 ICP 0600	MIAMITIC	
ENG6 TNF 1245		E-292	7/13	JOHN PO	OWERS		4	MIAN	11 ICP 0600	MIAMI IC	
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		S. C. Carlotte		Sp	ecial Instr	uctions					
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125-E-1040000 (manufactor 2011111 (manufactor) (manufactor)	requency RX	Freque		TONE	CHANNEL	Function	n	Fre	quency RX	Frequency TX	Channel
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KAREN DAVIS I	RESL	ED PA	UL PS	SC					7/2/19)	2000
CS 204									200146F-300 1 22		S 1328

https://www.wildfirelessons.net/viewdocument/annual-incidentreview-summaries



To access any of these links us this URL....

Listen to a deast about Scouting (30 Minutes)

5. Nuts and Bolts

What do you know about lug nuts and skid plates? 2017 provided us all with a great reminder: A little attention up front can save you quite the hassle. Hassle as in your wheels coming off on the freeway or your floorboard catching on fire. Those events are inconvenient—and extremely dangerous. Please take action on these nuts and bolts lessons.

Stop and Have a Look

"I pulled over immediately to check it out and found all of the lug nuts on the driver's side back dual wheels were very loose and the wheel was wobbling on the drum."

Mile 0 RX



Torque It 'As the Operator felt a change in driving characteristics in the engine handling, a wheel from the driver-side rear duals passed them and came to rest in an agricultural field." Type 6 Stud Malfunction

Sounds Like a Rock in the Dual

"Once again I could hear a noise and now feel some sort of vibration. As I inspected the wheel I noticed that there were two lug nuts missing next to each other and the four of the remaining six were half way loosened on the studs."

Long Valley Fire



2016



Get Your Tools Out

Pretty basic message here folks. Go check your lug auts and clean out under your UTV floor boards.

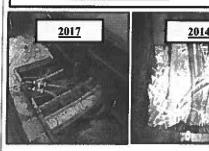
Exercise (20 minutes)

- Individually, write down J pieces of equipment that do not get inspected regularly. (5 mins)
- Trade lists with those around you.
- Plan out when and how often you will do these inspections

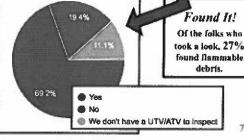
UTV Floorboard Fire

"Accumulation of fine fuels located in an enclosed compartment under the UTV's floorboard and above the skid plate ignited."

UTV Floorboard Fire



We asked this question: "Based on recently shared information from the Wildland Fire Lessons Learned Center, have you or your staff inspected your UTVs or ATVs for flammable debris?" We got 325 responses.



took a look, 27% found flammable

Incident Name: Woodbury				Operational Period: 7/03/2019
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	FS TAC 1	b7e & b7f	Narrow	
2	FS TAC 2		Narrow	
3	FS TAC 3	ı	Narrow	
4	TAC1		Narrow	Romeo
5	TAC2		Narrow	Tango/Uniform
6	TAC3		Narrow	IA
7	A/G Primary		Narrow	Primary Air to Ground.
8	FN2 ORD		Narrow	Tonto NF Fire Net 2 Mt C
9	FN2 SIG		Narrow	Tonto NF Fire Net 2 Sign Mountain
10	FN2 Bro		Narrow	Tonto NF fire Net 2 Brone Mountain
11	VFIRE21		Narrow	For use with local resourc
12	VMED28		Narrow	For use with local resource
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	(ICS 2	206 WF)						
1. Incident/Project Name				2. Operat	ional Period						
Woodbury F	ire			Date/	Time 07/03/201 9	Day Op	perational	Period			
3. Ambulance Services		75 75 75 75 75 75 75						A CONTRACT			
Name		Complete Add	dress		Phone & EMS Frequen	су	Advanced Li (AL Yes				
Superstition Fire an Medical District	d	3995 E. Supersti Apache Junction,					Yes				
Tri City Fire District		4280 Broad Claypool, AZ		31	Dispatched via (928) 473-23		Yes				
4. Air Ambulance Service	es				nulligeryber 2. 6						
Name		Phone			Type of A	ircraft & Cap	ability	24400			
Native Air Native 1 – from Mesa Native 2 – from Payson		Call 911 1-800-642-7828			ial Air Ambulance & Paramedic, Day						
Air Évac (PHI Air Medica from Deer Valley, Mesa, Tan Valley		Call 911 1-800-321-9522		Commercial Air Ambulance: A-Star. Advanced Life Suppor (ALS) RN & Paramedic, Day and Night Capabilities							
DPS Ranger		Call 911 (623)-582-0911			lescue: Bell 407. /) Hoist Capable, I						
5. Hospitals		。 《李林·李林·李林·李林·李林·李林·李林·李林·李林·李林·李林·李林·李林·李	BETHE								
Name Complete Address	Degi DD	PS Datum – WGS 84 pordinate Standard rees Decimal Minutes P MM.MMM' N - Lat MM.MMM' W - Long	Fro	vel Time om ICP	Phone	Helipad Yes No		Level f Care			
Maricopa Medical	Lat	N 33° 27.39'	35	1 1	34	Yes		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	L	ENTER evel 1 BURN			
Banner Desert Medical	Lat	N 33 ° 39.02'	30	1		Yes		NTER AUMA			
Center 400 S. Dobson Rd desa, AZ 85202	Long	W 111° 36.726' b7e & b7f	min	(2 40)	480-834-0566	2	CE	ENTER evel 1			
Iountain Vista Medical enter	Lat Long	N 33° 23.49' W 111° 36.726'	20 min	60 min	480-834-0566	Yes		AUMA evel 3			
301 S. Crismon Rd Mesa, AZ 85209	VHF	b7e & b7f				1					
Cobre Valley Regional Medical Center	Lat	N 33° 24.376′	5 min	5 min	928-425-4993	Yes	Le	evel 4			
880 S. Hospital Dr Blobe, AZ 85501	VHF	W 110° 49.636'	-		weeks common surroundeds. This Political States	1					
							,				

MEDICAL PLAN (ICS 206 WF)

	MEDICAL PLAN	(ICS 206 WF)
6. Division Branch I Group	Area Location Capability	***ALL TIMES APPROXIMATE***
Helibase	EMS Responders & Capability:	David Giere – EMPF
	Equipment Available on Scene:	ALS Kit, O2, Sked
(Grapevine)	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 11 – Kyle Anticevich EMPF / Chris Sanchez EMTF REM 3 – Charles Rose EMPF / John Carpenter EMTF / Cory Wallace EMTF / Chris Garettson EMPF AMBO 1 - Mark Bessey EMPF / Molly Barker 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
	EMS Responders & Capability:	Medic Team 9 – Jim Morgan EMPF / Brody Durfield EMTF REM Team 4 – Mike Pace EMPF / Matt Robertson EMPF / Kevin Ahlers EMTF / Eric Lewis EMPF
DIV T - U	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:	Selina Bliss - MEDL and Scott Mayer EMTF - MEDL
ICP	Equipment Available on Scene:	BLS Kit / Trauma Kit
101	Medical Emergency Channel:	911 and Contact Medical Unit Leader
į	ETA for Ambulance to Scene:	5 - 20 minutes
	Air:	25 minutes
	Ground:	20 - 30 minutes
elina Bliss MEDL (ICP)	07/02/2019	Russell Copp-SOF 2 07/02 /2019
928) 925-5642 S & O		(1)

AIR OPERATIONS SUMMARY 220	Prepared By: Robert Ortlund	Prepared: 07/2/2	019	Prepared Time:	2000 hrs.
1. INCIDENT NAME: WOODBURY	2. OPERATIONAL PERIOD 07/3/2019	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: 9-5780

33°30'50"N x 111°10'11"W

Altitude: From the surface up to and including 8,000 feet MSL 10 nm Radius

1300 to 0500 UTC Daily

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Robert Ortlund		b7e & b7f	b7e & b7	f	AIRTANKERS: ORDER THRU ATGS
ASGS(t)						ATGS Platforms:
ATGS	Dan Eckstein				b7e & b7	N261GB–King Air 90A (ATGS: Dan Eckstein)
ATGS						
HEBM	Justin Maloney					
4						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	Haul							
нт-73СН	1	CH-47D	Grapevine	0700	0800	Release							





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		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

		Flight Permitted in Winds		
Flights above ground level	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	Luke Abell					
H-6GH	2	Gabe Vera					
HB-73CH	1	Rita Kramtz					

07/03/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

EQUIPMEN	Т		
E-190	0000	(ENG3)	ENG3 AZ-TNF1238
E-196	0900	(AMBU)	AMBU WILDERNESS MEDICS
OVERHEAD			
O-307	0000	(FFT2)	BENDER, KEENAN V
O-249	0000	(DRIV)	SCHUSTER, JOHN G
O-266	0000	(SEC1)	WATSON, BRIAN DAVID
O-279	0900	(RES)	MED TEAM - AZ-NOG - NOGALES 1
O-290	1100	(RADO)	ETHRIDGE, ROBERT
O-317	1800	(SITL)	LEHR, MORGANNE M

07/02/2019 18:31:49 Revision Date: 12/19/2011

UNIT LOG		Incident Name	Date Prepared	Time Prepared
Unit Name/Designators		Unit Leader (Name and Po	osition)	Operational Period
		Person	nel Roster Assigned	
Nar	me		ICS Position	Home Base
	4.7.			
na.				
- TW				
		Adfivit	y log	Control of the second
Time			Major Events	
Prepared by (Name and	d Position)			

MEDICAL PLAN (ICS 206 WF)

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 fo	llowing items to cor	nmunicate si	tuation to comm	nunications/dispatch.
Ex: "Communications, Div. Alp 2. INCIDENT STATUS: Provide	Red priority patient, unconscious, str	of patients) and comma uck by a falling tree. Red	nd structure	rest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transp Priority	Dort Ex: Unconscious, difficulty YELLOW / PRIORITY 2	breathing, bleeding sev Serious Injury or ill ble to walk, 2° – 3° burn: finor Injury or illnes	rerely, 2° – 3° burns more that Iness. Evacuation may b is not more than 1-3 palm size	ation need is IMMEDIATE of 4 palm sizes, heat stroke, discriented. be DELAYED if necessary. ss. sport
Nature of Injury or Illness				
& 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 Location			L	Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Point of Contact				Name of on-scene POC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider
				(Ex: EMT Smith)
Patient Assessment: See IRPG p Treatment:	page 106			
4. TRANSPORT PLAN:			VIII.	
Evacuation Location (if different):	(Descriptive Location (drop point	nt, intersection, etc.) o	or Lat. / Long.) Patient's E	TA to Evacuation Location:
Helispot / Extraction Site Size and	d Hazards:			
. ADDITIONAL RESOURCES / I	FOI MOMENT MEERO.			
example: Paramedic/EMT, Crews, Im		Trauma Bag, IV/Fluid(s)	, Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
Function Channel Name/		ncles and Hospital	Contacts as applicable Transmit (TX)	Tone/NAC *
COMMAND	Tibodito (Tity)	TORIGITATO	(Tansmit (TA)	TOTE/IVAC
AIR-TO-GRND		7777		
TACTICAL				
. CONTINGENCY: Consideration head.	s: if primary options fall, what acti	ons can be implement	ed in conjunction with prim	ary evacuation method? Be thinking
. ADDITIONAL INFORMATION:	Updates/Changes, etc.			
REMEMBER: Confirm ETA's o	f resources ordered. Act acco	rding to your level	of training. Be Alert. Ke	eep Calm. Think Clearly. Act Decisively.