



**SOUTHWEST AREA TYPE 1
INCIDENT MANAGEMENT TEAM 2
RICH NIETO - INCIDENT COMMANDER**

WOODBURY FIRE

*TONTO NATIONAL FOREST / ARIZONA DEPARTMENT OF FORESTRY AND FIRE
MANAGEMENT / BUREAU OF LAND MANAGEMENT
TONTO NATIONAL MONUMENT*



INCIDENT ACTION PLAN

Saturday

June 22- 23, 2019

Day / Night

Operational Period

Day 0600 to 2000

Night 1800 to 0600

Values at Risk

Sonoran Desert Ecosystem

Communities of Queen Valley Estates,
Gold Canyon, Superior, Apache Junction,
Roosevelt, Claypool, Miami, Globe

Ranches and Ranch Infrastructure

Threatened and Endangered Species

Riparian Water Ways

Lower Salt River Lake System Corridor

Arizona Department of transportation
infrastructure

Arizona Public Safety and Salt River
Project Infrastructure

Cultural Resources

Tonto National Monument

Arizona Trail

Pinto Valley Mine Infrastructure

1. STOP	2. THINK
3. TALK ..	4. THEN ACT
Think Safety First	
Build a culture that places the health and welfare of people first	
Identify Hazards	
It is our responsibility to recognize hazards and do our best to mitigate them	
Access your Exposure to Risk	
Periodic assessment of your risk and the situation you're responsible for is paramount to ensure success	
Maintain Situational Awareness	
Be vigilant and remember you are the most important resource	
<p>Everything we do in the Forest Service involves some level of risk. From driving to work, to every job we do in the agency – we encounter hazards. In some cases we accept this when we come to work every day, but we do not accept the loss or injury of any of our co-workers, volunteers, partners or youth groups. Although we can never know every hazard that we may face in a day, nor can we eliminate all risk, we can mitigate certain hazards, not take unnecessary risks, and train and prepare for the risks we may encounter.</p> <p style="text-align: right;"><i>~ Leanne Marten Rocky Mountain Region Regional Forester</i></p>	



AZ-TNF-000579

P3L951



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WOODBURY FIRE

Values at Risk

- **Sonoran Desert Ecosystem**
- **Communities of Queen Valley Estates, Gold Canyon, Superior, Apache Junction, Roosevelt, Claypool, Miami, Globe**
 - **Ranches and Ranch Infrastructure**
 - **Threatened and Endangered Species**
 - **Riparian Water Ways**
 - **Lower Salt River Lake System Corridor**
- **Arizona Department of Transportation infrastructure**
 - **Arizona Public Service and Salt River Project 500 Kv Power lines and Infrastructure**
 - **Cultural Resources**
 - **Tonto National Monument**
 - **Arizona Trail**
 - **Pinto Valley Mine Infrastructure**

INCIDENT OBJECTIVES		1. Incident Name Woodbury Fire	2. Date Prepared 06/21/2019	3. Time Prepared 2100 hrs
4. Operational Period				
Saturday June 22 th , 2019		DAY SHIFT 0600-2000 NIGHT SHIFT 1800 - 0600		
<p>The intent for the incident is to effectively utilize strategies and tactics that provide for firefighter and public safety first and foremost, which have a high probability of success. Objectives to be accomplished shall utilize risk based decisions that minimize unnecessary exposure for the purpose of implementing tasks associated with protecting priority values at risk.</p>				
6. General Control Objectives for the Incident (Include Alternatives)				
<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 Hedge Hog 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 Period				
Hot and Dry, High Temp: 100 - 103 Minimum RH: 7-10% Winds (20') Breezy to Windy SW 10 to 20 MPH LAL: 1 Haines: 3 Prob. Of Precipitation: 0%				
8. General Safety Message				
Use caution when traveling in neighborhoods, maintain safe distances, use headlights at all times. Hydrate, Hydrate, Hydrate.				
9. ATTACHEMENTS (X IF ATTACHED)				
<input checked="" type="checkbox"/> Organization List - ICS 203		<input checked="" type="checkbox"/> Medical Plan - ICS 206		<input checked="" type="checkbox"/> _____
<input checked="" type="checkbox"/> Division Assignment Lists - ICS 204		<input checked="" type="checkbox"/> Unit Log 214		<input type="checkbox"/> _____
		<input type="checkbox"/> WF206 9 Line		<input type="checkbox"/> _____
10. Prepared By (Planning Section Chief)			11. Approved By (Incident Commander)	
Bradley Johnston PSC			Rich Nieto IC	



FIRE WEATHER FORECAST



Forecast No.

10

Name of Fire: Woodbury Fire
Unit: Tonto National Forest
Time & Date Issued: 2000 MST 6/21/19

Prediction for: Day shift
Shift Date: 6/22/19 Saturday
Signed: Mark Stubblefield, IMET

Weather Discussion: A large area of low pressure north of Arizona will bring breezy to windy southwest winds to the fire for one last day today. High pressure will begin to move over Arizona on Sunday with a slow warming trend through at least Thursday.

.TODAY...

SKY WEATHER...Partly cloudy.
MAX TEMP (3000 feet)... 90 to 93F
MIN RH (3000 feet)...12 to 15%
SLOPE/VALLEY WINDS (20 FOOT)...Downslope/valley winds 3 to 5 MPH becoming southwest 18 to 22 MPH by late morning...afternoon gusts to 28 MPH.
10000 FOOT WINDS...southwest 18 to 22 MPH.
LAL: 1
Haines Index: 3.

.TONIGHT...

SKY WEATHER...Partly cloudy.
MIN TEMP: (3000 feet)...71 to 74F
MAX RH: (3000 feet)...29 to 32%
SLOPE/VALLEY WINDS (20 FOOT)...southwest 12 to 17 MPH becoming slope/down canyon 3 to 5 MPH by 2200.
10000 FOOT WINDS...southwest 15 to 20 MPH.
LAL:1.

Outlook for Sunday...Partly cloudy...becoming mostly sunny. Max Temp (3000 feet)...92 to 95F, Min RH 7 to 10%. 20-ft Winds: downslope/down canyon 5 to 8 MPH...southwest 10 to 15 MPH becoming southwest 18 to 22 MPH by mid-morning. Afternoon and early evening wind gust to 30 MPH. 10000 foot winds...variable 5 to 10 MPH. Haines Index: 3 LAL:1.

Observations on Friday:

Gold Canyon (SRP Wx Station)(1,800 feet) Min temp: 75F Max RH: 17% Max Temp: 102F Min RH 9%
Fish Creek IRAWS 2 (2,900 feet) Min temp: 74F Max RH: 19% Max Temp 94F Min RH 10%
Spring Creek IRAWS 3 (2400 feet) Min temp: 75F Max RH: 20% Max Temp 96F Min RH 10%

IRAWS frequency 163.350Hz Tone 0002 and 0003.

Woodbury Incident General Weather Outlook

For Planning Purposes Only, see the IAP for the Official Forecast

Forecast made Friday, June 21 - Incident Meteorologist (IMET) Mark Stubblefield

	Sat	Sun	Mon	Tue	Wed	Thu
	22-Jun	23-Jun	24-Jun	25-Jun	26-Jun	27-Jun
Clouds @ 1500 (%)	5	20	30	20	20	40
3000FT Max Temp (F)	92	94	99	99	99	101
Precip Chance (%)	0	0	0	0	0	0
LAL	1	1	1	1	1	1
Ridge Wind (mph)	20	10	5	5	15	18
Wind Direction*	SW	SW	W	Var	S	SW
Min Humidity (%)	15	8	7	8	9	7
Haines Index	3	3	5	4	5	5

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**

Fire Behavior Forecast # 10

Name of Incident:

Woodbury

Administrative Unit:

AZ – TNF Tonto National Forest

Date & Time Issued: 06/21/2019 @2030

Operational Period: Day and Night 06/22-23/2019

FBAN: Steve Ziel

Signed:

Assumptions: *Deja' Vu forecast...our weather pattern of "hot, dry, and windy" will continue for yet another day. Expect active fire behavior to occur between 1200-1900, with diminishing activity after dark, with diminishing wind. The combination of very low RH, very high temperature, increased wind (ridge level gusts to 30mph), with ample dry fuels provide all the ingredients for very active fire behavior. Canyons, draws, saddles, and confluences will produce localized wind acceleration, funneling, and direction changes. SW winds may produce downslope effects on NE aspects. Dangerous rates of spread may occur on wind aligned steep slopes, and wind exposed flat land. Possible column development by noon from areas of very active fire behavior on higher portions of the fire – especially if influenced by the forecast winds. Think hot, dry...and windy again today, less wind tonight.*

Weather Summary

. *See Fire Weather Forecast

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.

Today's fire behavior potential: *In areas where the fire is active – grass/shrub fuels may produce rapid rates of spread. Continuous heavy shrub fuels will produce high intensity fire behavior. Expect areas of sustained backing and aggressive upslope runs on steep slopes. Slope reversals have been providing aggressive head fire runs with rapid heat build-up. Expect short-range spotting in heavy fuels, roll-out fuels may result in rapid uphill spread. Expect rapid consumption in grass, while heavy shrub fuels retain heat until consumed. Fuel continuity and loading will determine today's fire behavior..if fuel is present, it will burn. All fuels are very dry and contain a lot of energy that is ready to release rapidly (local ERC above 90th percentile). Watch for downslope wind on NE aspects.*

Fuel Type	Rate of Spread	Flame Length	**30 MPH Gusts
Grass (GR2)	50-70 fpm (.7 mph)	2- 4 feet	2 mph w/ 10' FL
Grass/Shrub (GS2)	50-60 fpm (.6 mph)	6 – 8+ feet	1.5 mph w/12' FL
Shrub (SH5) *Heavy load on slopes	75-95 fpm (1+mph)	10-15 Feet	2 mph+ w/ 25'+ FL
<i>(Optimum burn period conditions)</i>			

* Fine Dead fuel moisture of 1-2%, woody fuels 60-70%, expect 100% POI. Review IRPG pages 3 & 4

Specific Assignments:

Div. R – Evaluate rate of fire progression downslope toward the 88 Rd. Fire may accelerate downslope movement with wind or rollout .
 Div T – Assess rate and direction of fire progression for expected increase winds. Apply appropriate heat management during firing .
 Div. U – Monitor fire activity and progression in the Little Campaign Cr. headwaters, Apache Hill and Nonesuch Rocks .
 Div. Y – Assess potential fire spread rate in the Miles Ranch and JK Mountain area. Monitor fire activity in W. Fk. Pinto Cr.

***All other Divisions, Groups, and IA Resources need to monitor fire activity for resource and fire movement.**

***Expect increased activity on NE side of fire as fire progress down Campaign Cr. into desert fuels. Expect additional activity SE of Pinto Peak and Pinto Creek/Spencer Cr. Expect continued spread down Reavis Cr./Pine Cr. toward the 88 road. Wind and slope alignment issues may become problematic due to the complex terrain and forecast winds. Firing operations may create localized fire intensity, and spread rates.**

Air Operations: ****Strong gusts over ridges.** Potential localized smoke obscuration due to combination of fire operations and fire.

Safety

FINE FUELS are VERY responsive to the effects of temperature and humidity...monitor your conditions. Anticipate current conditions to continue for the next several days.....anticipate fire behavior before you observe it, anticipate your actions before the need to act. Remember : *fine fuels* + wind = rapid rate of spread ; shrub/timber litter + wind = high intensity fire with torching and spotting.

Base all actions on current and expected fire behavior (evaluate your situation and the fire activity – anticipate rate of change, consider "what-if's", establish trigger points).

***Today's Fire Behavior Forecast contains 755 words written for your situational awareness and discussion with your folks.**

DIVISION ASSIGNMENT LIST				Branch		Division/Group		
Incident Name						LE Group		
				Operational Period				
				Date: 6-22-19		Time: 0600-1000		
Operations Personnel								
Operations Chief		Todd Abel / Rocky Gilbert		Branch Director				
Safety Officer		D. Muise / R. Copp / B. Malloy		Division/Group Supervisor		Brannon Eagar		
Resources Assigned This Period								
ROAD CLOSURES	Req#	Last Shift	Leader	# Persons	Drop Off Point / Time	Pick Up Point / Time		
DAY SHIFT								
Peralta Trail Rd	S-147.5		Dennis Fogel	1	0600	2200		
Queen Valley Rd & N of Hwy 60	S-147.7		Craig Heath	1	0600	2200		
FS 357 & FS 8 N of Hwy 60	S-147.17		Noah Silva	1	0600	2200		
FS 8 One mile W of Hwy 60	S-147.18		N. Foley	1	0600	2200		
Carlota Mine	S-147.10		Jered Ellingson	1	0600	2200		
Hwy 188 West of Roosevelt Dam	S-378		Mike Fink	1	0600	2200		
Hwy 88 at Tortilla Flat	S-378		D. Holweges	1	0600	2200		
Hwy 188 & 288	S-147.9		Barry Austin					
Roving Patrol	S-147.4		D. Klaas	1	0600	2200		
NIGHT SHIFT								
Peralta Trail Rd	S-147.11		Jodi Niccum	1	1800	1000		
Queen Valley Rd & N of Hwy 60	S-147.14		Seth Pierce	1	1800	1000		
FS 357 & FS 8 N of Hwy 60	S-147.16		Ed Jahrke	1	1800	1000		
FS 8 One mile N of Hwy 60	S-147.2		John Dickson	1	1800	1000		
Hwy 88 West of Roosevelt Dam	S-378		J. Germaine	1	1800	1000		
Hwy 88 at Tortilla Flat	S-378		H. Grant	1	1800	1000		
Hwy 188 & 288	S-147.13		Cody Johnston	1	1800	1000		
Carlota Mine	S-147.12		Brian Miller					
Roving Patrol	S-147.15		Curtis Herbert	3	1800	1000		
Work Assignments (Task and Purpose)								
Task: Provide staffed 24 hour road blocks at identified locations and roving patrols to keep public out of area closures.								
Purpose: To prevent public from entering fire area and provide for firefighter safety.								
End State (Desired Outcome and Time Frame)								
Road closures are enforced with no public gaining access.								
EMS Transport Time Risk Analysis				Note				
X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED					
Special Instructions								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	Channel	Function	Frequency RX	Frequency TX	Channel
Command					Air to Ground			
Tactical								
Prepared by Chandler Mundy RESL		Approved By Bradley Johnston PSC			Date 6-21-19		Time 22:00	

DIVISION ASSIGNMENT LIST		Branch	Division/Group
Incident Name		III	YANKEE
WOODBURY FIRE		Operational Period	
		Date: 6-22-2019	Time: 0600-2000
Operations Personnel			
Operations Chief	Todd Abel / Rocky Gilbert	Branch Director	Scott Schrenk
Safety Officer	D. Muise / R. Copp / B. Malloy	Division/Group Supervisor	Travis Mabery /Koreena Haynes(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 Mormon Lake	C-25	7/3	Sara Sweeney	21	Miami 0600	Miami 2000
HC1 Sacramento	C-30	7/2	Matt Barone	20	Miami 0600	Miami 2000
TFLD	O-41	6/25	Lehi Vizcaino	1	Miami 0600	Miami 2000
HC2IA Vegas Valley	C-17	6/25	Eric Ellison	22	Miami 0600	Miami 2000
ENG3 TNF 1238	E-190	6/30	Ryan Critzer	5	Miami 0600	Miami 2000
ENG6 ASF 663	E-86	6/25	Bernie Romero	3	Miami 0600	Miami 2000
REM Team 2	E-138	6/29	Lanning EMTF / Stenhouse EMTP / Racicot EMTF / Racicot EMTF	4	Miami 0600	Miami 2000
Medic 7	E-137 E-66	6/28 6/26	Sam Palmer EMPF / Trasia Garcia EMTF	2	Miami 0600	Miami 2000
AMB 5	E-136	6/29	Brewer EMTF/ DeWitt EMPF	2	Miami 0600	Miami 2000
AMB 9	E-215	7/1	Bessey EMPF / Barker EMTF	2	ICP 0600	Miami 2000
SOF2	O-251	6/30	John Stuchell	1	Miami 0600	Miami 2000

Work Assignments (Task and Purpose)

Task: Continue road and dozer line preparation west of mine properties. Maintain protection of values at risk west to the wilderness boundary.

Purpose: Protect communities of Top of the World, Globe, Miami, and Claypool, grazing allotments/improvements, private inholdings, power lines, and mining operations.

End State (Desired outcome and Time Frame)

Communities of Top of the World, Globe, Miami, and Claypool, grazing allotments/improvements, private inholdings, power lines, and mining operations were protected.

EMS Transport Time Risk Analysis			Note
X	<2HRS GREEN	<3HRS YELLOW	<3HRS RED

Special Instructions

Aerial ignition may be used to minimize fire effects and make firing operations more efficient. All personnel entering Carlota Mine MUST SIGN IN and OUT and be accomanied by escort or obtain a company issued radio. RIGHT HAND DRIVING ONLY at Carlota mine.

Utilize REM Team from Division Zulu if needed.

Division/Group Communication Summary								
Function Command	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Tactical	b7e & b7f			11				
				3	Air to Ground	b7e & b7f		13

Prepared by Chandler Mundy RESL ICS 204	Approved By Bradley Johnston PSC	Date 6-21-2019	Time 22:00
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AIR OPERATIONS SUMMARY 220		Prepared By: Mark Pater	Prepared: 06/21/2019	Prepared Time: 2000 hrs.	
1. INCIDENT NAME: WOODBURY	2. OPERATIONAL PERIOD 06/22/2019	START TIME: 0700	END TIME: 2000	SUNRISE: 0515	SUNSET: 1937

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). <p style="text-align: center;"><u>Leader's Intent for Aviation</u></p> 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. <i>***Variable winds in variable terrain is a serious safety concern. ***HEADS UP!!!***</i>	4. READY ALERT AIRCRAFT: N401HQ Short-Haul Qualified Aircraft <i>Order through Communications</i> See Medical Plan in the IAP	5. TFR: 9/8287 33°32'15"N x 111°25'54"W 33°40'31"N x 111°08'42"W 33°36'17"N x 110°57'22"W 33°26'05"N x 110°50'38"W 33°17'50"N x 111°09'05"W 33°19'59"N x 111°23'02"W Altitude: From the surface up to and including 10,000 feet MSL
	COOPERATOR MEDICAL HELICOPTER: AirEvac 7 (N590AE) AirEvac 8 (Backup) <i>Order through Communications</i>	

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Pete Schwab	b6	b7e & b7f	b7e & b7f	b7e & b7f	AIRTANKERS: ORDER THRU ATGS
AOBD	Mark Pater					ATGS Platforms:
ASGS	Don Clark					N261GB–King Air 90A (ATGS: Brian Steinhardt)
ASGS(t)	Ryan Borgman					N985AB–King Air 90A (ATGS: Ryan Myers)
ASGS(t)	Natalie Bench					
ATGS	Ryan Myers					Water Tenders: E-94 – Helibase (DP-40 Dip Support)
ATGS	Brian Steinhardt					Water Tenders: E-105, E-107 - Helibase
ATGS(t)	Lucas Rhea					
HEBM	Natalie Lynch					Helibase Cell Phone: b6
						PIFC Aviation – 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	Woodbury HB	0700	0800	Recon, Short Haul, Water Drops	H-3CH	2	Bell 205 A1	Woodbury HB	0700	0800	Water Drops, Rappel
H-7HE	3	AS350 B3	Woodbury HB	0700	0800	Recon, Water Drops	HT-1CH	1	CH-47D	Falcon	0700	0800	Water Drops
H-5PJ	3	Bell 407 HP	Roosevelt	0700	0800	Recon, Water Drops	HT-5HT	1	CH-54B	Falcon	0700	0800	Water Drops
H-6GH	2	Bell 205 A1	Woodbury HB	0700	0800	Water Drops, Cargo	HB-473CH	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 continuous coverage over the fire as smoke and weather permits.	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.	0730	Helibase	Fire

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
Woodbury Helibase: N33° 20.873" x W111° 25.896' (elevation: 1,854')	DP 40 Pumpkin Dip Site: N33° 23.6174' x W111° 21.1592' (elevation: 2,325')
Superior Municipal Airport: N33° 16.67' x W111° 07.624' (elevation: 2,646')	<i>Pete's Dip: N33° 20.586' x N111° 4.150' (elevation: 4,461')</i>
<i>H-10: N33° 24.357' x W111° 11.315' (elevation: 3,776')</i>	H-35: N33° 18.295' x W111° 17.202' (elevation: 2,073', Type 3 only)
H-12: N33° 24.782' x W111° 11.488' (elevation: 4,029')	<i>Roosevelt Work Center: N33° 39.822' x 111° 6.880' (elevation: 2,230')</i>
<i>H-21: N33° 24.453' x W111° 12.585' (elevation: 3,508')</i>	Cottonwood Dip (Pinto Valley Mine): N33° 23.300' x W110° 57.724' (elevation: 4,004')
H-44: N33° 23.536' x W111° 24.226' (elevation: 2,232')	<i>Old Mine Dip (Pinto Valley Mine): N33° 24.293' x W110° 56.768' (elevation: 4,531')</i>
Apache Lake Helipad: N33° 34.6835' x W111° 15.1535' (elevation: 1,922')	
<i>Grapevine Airstrip: N33° 38.467' x W110° 3.415' (elevation: 2,328')</i>	

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	HB-73CH	1	Josh Quinn	b6
H-7HE	3	Dan Begay					
H-5PJ	3	RG Soderberg					
H-6GH	2	Kelly Rudger					
H-3CH	2	Gabe Vera					
HT-1CH	1	Brendan Mullen					
HT-5HT	1	Audrey Huse					

"If you stare at an American flag long enough Chuck Norris will appear." – Anonymous Quote

Incident Radio Communications Plan (ICS 205) Day Operations				
Incident Name: Woodbury Fire				Operational Period: 6/22-6/23/2019
Channel	Function		Narrowband	Assignment & Remarks
1	TAC 1	b7e & b7f	Narrow	DIV Alpha/Delta/Romeo
2	TAC 2		Narrow	I/A GROUP DIV Golf/Juliet/Kilo/Tango
3	TAC 3		Narrow	Div Lima/Oscar/Papa/Yankee
4	TAC 4		Narrow	Div Xray/Burn 1
5	TAC 5		Narrow	DIV Zulu/Burn 2
6	TAC 6		Narrow	DIV Uniform
7	VFIRE 21		Narrow	STRUCTURE 1/2/3
8	Command 8		Narrow	COFFEE FLAT MTN
9	Command 9		Narrow	PICKET POST MTN
10	Command 10		Narrow	BRONCO BUTTE
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: Martin Johns COML

Note: All CMD repeaters are linked together

Incident Radio Communications Plan (ICS 205) Day Operations				
Incident Name: Initial Attack				Operational Period: 6/22/2019
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: Martin Johns COML

Note:

ICP Phone List

Unit	Landline
Medical	480-288-5169
Finance	480-288-5170
Ground Support	480-288-5171
IC	480-288-5172
Planning	480-288-5173
Communication	480-288-5182
Demob	480-288-5183
Demob	480-288-5184
Information	480-288-6110
Facilities	480-288-6569
Ordering	480-288-6570
Ordering	480-288-6571
R&D	480-288-6572
Supply	480-288-6573

SAFETY MESSAGE

INCIDENT NAME: WOODBURY FIRE	OPERATIONAL PERIOD: 6/22/2019 Day/Night Operations
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MAJOR HAZARDS:

<ul style="list-style-type: none"> • AVIATION OPERATIONS • DRIVING • HEAT RELATED ILLNESSES • IGNITION OPERATION 	<p><u>FIRE WATCH OUT OF THE DAY</u></p> <p><i>Wind increases and/or changes direction</i></p>
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AVIATION WATCHOUTS



<p>As part of risk management, especially during high activity fires, each aviation manager and employee should be asking questions.</p> <ul style="list-style-type: none"> • Is this flight necessary • Who is in charge • Are hazards identified and known <p>Flight Hazards: Have they been identified and assessed? Have the pilots been informed?</p> <ul style="list-style-type: none"> • Should the operation or the flight be stopped due to a change in conditions? Consider the following: <ul style="list-style-type: none"> – Radio Communications – Environmental Conditions <ul style="list-style-type: none"> ▪ Weather ▪ Visibility ▪ Terrain ▪ Elevation ▪ Temperatures 	<ul style="list-style-type: none"> – Mission Priorities – Successful Mission Completion Probabilities <ul style="list-style-type: none"> • Is there a better way to do it? • Is there pressure to complete the mission at all costs • Can you justify your actions • Is the mission airspace confined or congested? <ul style="list-style-type: none"> – Multiple aircraft – Mixed types of aircraft – Poor visibility • Do you have an escape route • Are there any guidelines being ignored or policies being broken? • Are communications getting tense? • Are you deviating from the assigned operation?
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NARRATIVE:

Bias for Action

The term bias for action refers to the ability to act without having all of the possible information. Often in the fire environment, bias for action can make all the difference between achieving objectives or having to abandon a significant amount of hard work and reposition. Bias for action is reinforced through leader's intent and incident objectives and fire personnel up and down the chain of command have a duty to take action on a situation that they can influence. Leader's intent and incident objectives allow individual firefighters the latitude to develop and implement a plan without the operational delay of receiving approval for every tactic. Being hesitant or indecisive can result in firefighters being exposed to larger fires, more risk and waste time and money. Bias for action places all the responsibility for risk management on the leaders and the individual firefighter. With the ability to act comes the requirement that adequate hazard mitigation be conducted. We can easily see the short term benefits of our tactical decisions but sometimes miss the long term and subtle degradation of our safety margin. Always balance bias for action with effective risk management (IRPG pg. 1)

TEAM SAFETY OFFICERS:	Don Muise SOF1, Russ Copp SOF1, Bruce Malloy SOF1
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LOCAL TOXIC PLANTS



OLEANDER

- Direct contact or Smoke Inhalation.
- Symptoms include:
Lightheadedness, Headache, Dizzy, Nausea and Vomiting.
- Prevention:
PPE, Eye Protection, Gloves, Masks. Stay upwind and out of smoke if possible. Wash off exposed areas.



POISON IVY

- Direct contact or Smoke Inhalation.
- Symptoms include:
Extremely Itchy, Clustered Rash at point of contact.
- Prevention:
PPE, Eye Protection, Gloves, Masks. Stay upwind and out of smoke if possible. Wash off exposed areas.



TREE OF HEAVEN

- Direct contact or Smoke Inhalation.
- Symptoms include:
Patchy, Bumpy Skin, Rash in area of Direct Contact, Scabby Skin.
- Prevention:
PPE, Eye Protection, Gloves, Masks. Stay upwind and out of smoke if possible. Wash off exposed areas.

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period						
Woodbury Fire		Date/Time 06/22/2019 Day / Night 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		
Maricopa Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008	Lat	N 33° 27.39'		35 min	1 hour	602-344-5411	Yes 1	TRAUMA CENTER Level 1 BURN CENTER
	Long	W 112° 01.46'						
	VHF	b7e & b7f						
Banner Desert Medical Center 1400 S. Dobson Rd Mesa, AZ 85202	Lat	N 33 ° 39.02'		24 min	35 min	480-834-0566	Yes 2	TRAUMA CENTER Level 1
	Long	W 111° 36.726'						
	VHF	b7e & b7f						
Mountain Vista Medical Center 1301 S. Crismon Rd Mesa, AZ 85209	Lat	N 33° 23.49'		12 min	40 min	480-834-0566	Yes 1	TRAUMA Level 3
	Long	W 111° 36.726'						
	VHF	b7e & b7f						
Cobre Valley Regional Medical Center 5880 S. Hospital Dr Globe, AZ 85501	Lat	N 33° 24.376'		30 min	55 min	928-425-4993	Yes 1	Level 4
	Long	W 110° 49.636'						
	VHF	b7e & b7f						
Banner Goldfield Medical Center 2050 W. Southern Ave Apache Junction, AZ 85120	Lat	N 33° 23.699'		10 min	20 min	480-733-3311	Yes 1	Level 5 Urgent Care
	Long	W 111° 34.012'						
	VHF	b7e & b7f						

MEDICAL PLAN (ICS 206 WF)

6. Division	Branch Group	Area Location Capability	***ALL TIMES APPROXIMATE***
ICP		EMS Responders & Capability:	Nick Remington MEDL/ EMPF, Chuck Passek MEDL/ EMTF, Scott Phillips MEDL / EMPF, Chuck Chadakoff MEDL(t)
		Equipment Available on Scene:	ALS Kit / Trauma Kit / Burn Kit
		Medical Emergency Channel:	911 and Contact Medical Unit Leader
		ETA for Ambulance to Scene:	All times Approximate to Definitive Care
		Air:	24 minutes
		Ground:	30 – 35 minutes
IA Group		EMS Responders & Capability:	Medic Team 5 – Dane Lundberg EMPF / Melissa Johnson EMTF
		Equipment Available on Scene:	ALS & BLS Kit
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	20 minutes
		Ground:	50 - 55 minutes
DIV A - P		EMS Responders & Capability:	Unstaffed
		Equipment Available on Scene:	Utilize adjacent resources if needed
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	20 minutes
		Ground:	1 hour 15 minutes
DIV R Apache Spike		EMS Responders & Capability:	Medic Team 6 – James Cook EMPF / William Ryan EMTF Medic Team 8 – Doug Niemynski EMPF / Justin Vanatta EMTF AMBO 7 – Tom Gibson EMPF / Angela Lunt EMTF
		Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit / WILL BE STAYING @ APACHE SPIKE
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	25 minutes
		Ground:	1 hour 30 minutes
DIV T		EMS Responders & Capability:	REMS Team 1 – Austin Nash EMPF / Mike Shamas EMPF / Dennis Ferrel EMTF / Kurt Denney EMTF
		Equipment Available on Scene:	ALS & BLS Kit, Rope Rescue
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	45 minutes
		Ground:	1 hour 45 minutes
DIV U		EMS Responders & Capability:	Medic Team 4 – Stanley Bangs EMPF / Kevin Riley EMTF Medic Team 1 – Eugene Lindsay EMPF / Gary Simpson EMTF
		Equipment Available on Scene:	ALS & BLS Kit
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	50 minutes
		Ground:	1 hour 50 minutes
DIV X		EMS Responders & Capability:	Medic Team 2 – Aaron Armstead EMPF / Luis Marin EMPF Medic Team 9 – Jim Morgan EMPF / Brody Durfield EMTF
		Equipment Available on Scene:	ALS & BLS Kit
		Medical Emergency Channel:	Tac on Ground / Command Channel
		ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
		Air:	50 minutes
		Ground:	1 hour 55 minutes

MEDICAL PLAN (ICS 206 WF)

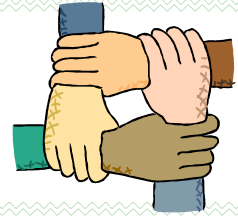
DIV Y	EMS Responders & Capability:	AMBO 5 – John Dewitt EMPF / William Brewer EMTF Medic Team 7 – Sam Palmer EMPF / Trasia Garcia EMTF REMS Team 2 – Jerry Racicot EMTF / Colin Stenhouse EMPF / Jasper Lanning EMTF / Jennifer Racicot EMTF AMBO 9 – Mark Bessey EMPF / Molly Barker EMTF
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV, Rope Rescue
	Medical Emergency Channel:	Tac on Ground / Command Channel
	ETA for Ambulance to Scene:	All times Approximate to Definitive Care
	Air:	50 minutes
	Ground:	1 hour 45 minutes
DIV Z	EMS Responders & Capability:	Medic Team 3 – Andrew Lyman EMPF / Taylor Mix EMTF AMBO 3 – Jordan Hershberger EMPF / Seth Smith EMTF REMS Team 4 – Matt Robinson EMTF / Mike Pase EMPF / Kevin Ahlers EMTF / Eric Lewis EMPF
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV, Rope Rescue
	Medical Emergency Channel:	Tac on Ground / Command Channel
	ETA for Ambulance to Scene:	All times Approximate to Definitive Care
	Air:	25 minutes
	Ground:	50 - 55 minutes
Structure Group 1	EMS Responders & Capability:	AMBO 1 – Curt McKinney EMPF / James Meek EMTF
	Equipment Available on Scene:	ALS Ambulance
	Medical Emergency Channel:	Tac on Ground / Command Channel
	ETA for Ambulance to Scene:	All times Approximate to Definitive Care
	Air:	50 minutes
	Ground:	1 hour 55 minutes
Structure Group 2	EMS Responders & Capability:	AMBO 2 – Anthony Canterella EMPF / Tyrell Rutherford EMTF
	Equipment Available on Scene:	ALS Ambulance
	Medical Emergency Channel:	Tac on Ground / Command Channel
	ETA for Ambulance to Scene:	All Times Approximate to Definitive Care
	Air:	50 minutes
	Ground:	1 hour 45 minutes
Structure Group 3	EMS Responders & Capability:	AMBO 4 – Lionel VanGrup EMPF / Ryan Carpenter EMTF Medic Team 11 – Kyle Anticevich EMPF / Chris Sanchez EMTF
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV
	Medical Emergency Channel:	Tac on Ground / Command Channel
	ETA for Ambulance to Scene:	All times Approximate to Definitive Care
	Air:	50 minutes
	Ground:	1 hour 50 minutes
Helibase	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:	All Times Approximate to Definitive Care
	Air:	20 minutes
	Ground:	30 minutes

MEDICAL PLAN (ICS 206 WF)

Night OPS Burn Group 1	EMS Responders & Capability:	REMS Team 3 – Charles Rose EMPF / John Carpenter EMTF / Cory Wallace EMTF / Chris Garrettson EMTF AMBO 8 – John Estrella EMPF / Zakry Landes EMTF		
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV, Rope Rescue, Sked		
	Medical Emergency Channel:	Tac on Ground / Command Channel		
	ETA for Ambulance to Scene:	All Times Approximate to Definitive Care		
	Air:	50 minutes		
	Ground:	1 hour 55 minutes		
Night OPS Burn Group 2	EMS Responders & Capability:	Medic Team 10 – Herman Arana EMPF / Victor Azukas EMTF AMBO 6 – Kevin McMahon EMPF / Marc Armenta EMTF		
	Equipment Available on Scene:	ALS Ambulance, ALS & BLS Kit, UTV		
	Medical Emergency Channel:	Tac on Ground / Command Channel		
	ETA for Ambulance to Scene:	All Times Approximate to Definitive Care		
	Air:	50 minutes		
	Ground:	1 hour 55 minutes		
Windy Hill Spike	EMS Responders & Capability:	Scott Mayer – MEDL Jacob Buchert EMTF		
	Equipment Available on Scene:	ALS, O2, Sked		
	Medical Emergency Channel:	Tac on Ground / Command Channel		
	ETA for Ambulance to Scene:	All Times Approximate to Definitive Care		
	Air:	35 minutes		
	Ground:	1 hour 45 minutes		
Miami Spike	EMS Responders & Capability:	Mark Keegan – MEDL Jeff Hatch – MEDL Adrian Marnell EMTF		
	Equipment Available on Scene:	ALS, O2, Sked		
	Medical Emergency Channel:	Tac on Ground / Command Channel		
	ETA for Ambulance to Scene:	All Times Approximate to Definitive Care		
	Air:	45 minutes		
	Ground:	1 hour 50 minutes		
<p>Nick Remington MEDL (ICP) (775) 846-0470</p> <p>Chuck Passek MEDL (ICP) (907) 382-5824</p> <p>Scott Phillips MEDL (ICP) (602) 300-2156</p> <p>Mark Keegan MEDL (Miami Spike) (602) 502- 8521</p> <p>Jeff Hatch MEDL (Miami Spike) (435) 414-3521</p> <p>Scott Mayer MEDL (Windy Hill Spike) (858) 336-6359</p> <p>Charles Chadakoff MEDL(t) (702) 787-4867</p>		06/21/2019	Don Muise SOF 1	06/21/2019



Human Resource Message



Thought for the Day

FIRE

- Fatigue.....** Be aware of fatigue having a negative impact on your conduct and speech.
- Integrity.....** Integrity and Honesty are vital on a fire. If you mess up, fess up, whatever you did can most likely be fixed if you report it as soon as you are aware of it.
- Respect.....** Treat others as you would like to be treated.
- Example.....** Set an example. Realize you influence others around you, therefore, conduct yourself in a professional and competent manner, but still have fun!

Larry Sandoval, HRSP, ICP
(505) 944-6489

Kevin Cox, HRSP (T) ICP
(480) 495-8088

Janine Summy, HRSP, Windy Hills Spike
(509) 429-1206

WOODBURY FIRE INFORMATION

Inciweb: <https://inciweb.nwcg.gov/incident/6382/>

Facebook: www.facebook.com/TontoNationalForest/

Twitter: @TontoForest

Fire Information Line: 505-399-2439 7:00 a.m. – 9:00 p.m.

Email: 2019.woodbury@firenet.gov

SOCIAL MEDIA PROTOCOLS – PAUSE BEFORE YOU POST!!

Everybody has a cell phone these days and most people are on Facebook. While working on the fire, it may be tempting to take pictures and post to Facebook.

We realize a lot of you will take photos. However, do not take photos if it compromises your safety or the safety of your crew or interferes with the work you are expected to perform.

Do not take pictures of:

- fireline personnel not wearing full PPE
- identifiable structures (ie. addresses)
- burning / burned structures
- inmate crews
- accident or investigation scenes
- sensitive natural or cultural resources (or QR codes to maps that identify them)
- whiteboards/flipcharts/documents with passwords or internal contacts listed

Avoid posting about suppression tactics, evacuations, closures, cause of the fire, homes burned or other sensitive information unless it comes from an official fire source.

06/22/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

CREWS

C-1	0700	(HC1)	CREW - T1 - VALYERMO IHC
C-6	0730	(HC2I)	HCIA - BEAR JAW
C-16	0800	(HC2I)	CREW - T2IA - NAVAJO SCOUTS 1

EQUIPMENT

E-144	0700	(ENG6)	ENG6 CORONADO E632
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OVERHEAD

O-7	0700	(UTV)	MEDIC 1
O-169	0830	(FACL)	HALE, NATHAN
O-191	0900	(ASGS)	BENCH, NATALIE
O-187	1400	(COMT)	LAZO, LUIS R
O-69	2000	(RESL)	MARTINEZ, SHAWNA

06/23/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

CREWS

C-23	0700	(HC2I)	CREW - T2IA - KERN VALLEY
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EQUIPMENT

E-192	0700	(ENG3)	ENG3 BLACK RANGE
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06/24/2019

TENTATIVE RELEASE

WOODBURY US-AZ-TNF-000579

CREWS

C-9	0700	(HC1)	CREW T1- MESA IHC
C-8	0730	(HC1)	CREW - T1 - GERONIMO IHC

EQUIPMENT

E-9	0730	(ENG6)	ENG6 - STATE ENGINE 461
E-2	0800	(ENG6)	ENG6 TNF 12-47
E-73	0900	(ENG6)	ENGI6 - UT-MOD E6618

OVERHEAD

O-6	0800	(LSC3)	KINGSLEY, ALFRED
O-45.56	0830	(GISS)	MACKEY, ELISSA KATE
O-87	0900	(GISS)	SCHINDLER, MICHAEL JOSEPH

Southwest Team 2 Line Order						
Date & Time Order Was Placed		Location and Time for Delivery (Div/LZ/DP/Lat Long)			Mode of Delivery (Driven/Helo/DIVS to pickup)	
Order Received in Communications from (name & position):				Time:		
Order Received in Supply by (name):				Time:		
Order Received in Transportation by (name):				Time:		
Order Received in Helibase by(name):				Time:		
Order Shipped to Line Unit by (name):				Time:		
#	Item	Amount	#	Item	Amount	
1	Meals Breakfast		25	Drip Torch Mix 5gal Mix= 3 1/2gal Diesel : 1 gal Gas		
2	Meals Lunch		26	Line Spike Hygiene Kit		
3	Meals Dinner		27	Backpack Pump		
4	Meals MRE's/case		28	Folding Tank Size		
5	Water 5 Gal Cubees		29	Pumpkin Size		
6	Gatorade Case		30	Hose 1 1/2"		
7	Batteries AA Flat		31	Hose 1"		
8	Batteries Specify Type		32	Hose 3/4"		
9	Flagging Rolls		33	Reducer 1 1/2" X 1"		
10	Tarps/Plastic		34	Reducer 1" X 3/4"		
11	Parachute Cord		35	Gated "Y" 1 1/2"		
12	Garbage Bags Box		36	Gated "Y" 1"		
13	20 Man First Aid Kit		37	Gated "Y" 3/4"		
14	Fuel (raw) Diesel 5 Gals		38	Shut Off Valve 3/4"		
15	Fuel (raw) Unleaded 5 Gals		39	In-Line Tee 1 1/2" X 1"		
16	Bar Oil 6 Pack		40	Nozzle 1 1/2" KK		
17	2-cycle oil/pumps Quarts		41	Nozzle 1" Forestry		
18	2-cycle oil/saws		42	Nozzle 3/4" Garden		
19	Tool Shovel		43	Chainsaw Kit		
20	Tool Pulaski		44	Mark 3 Pump with Kit No Fuel Control# _____		
21	Tool Combi		45	Lightweight Pump with Kit-No Fuel Control# _____		
22	Tool Specify Type					
23	Fusee Case		46	Sprinkler Kit		
24	Drip Torch		47	MISC		

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		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (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.