

Bush Fire

INCIDENT ACTION PLAN FRIDAY, June 19, 2020

Day Operational Period: 0600-2000
Night Operational Period: 1800-0800



IAPs



Maps



Remote Check-In

SAFETY SPOTLIGHT

DISTRACTED DRIVING

Drivers must recognize and be aware that there are numerous hazards present in both urban and rural driving environments.

With all the potential hazards on the road, is being distracted or inattentive worth the risk?

Being distracted or inattentive impacts your ability to recognize, react and avoid the various hazards on the road.

AZ-TNF-001581 P3 M6M6 (0312)

FIRE INFORMATION

(928) 351-7596 – public inquiries

(928) 351-7723 – media inquiries

Inciweb: <https://inciweb.nwcg.gov/incident/6773/>

Facebook: Bush Fire Info <https://www.facebook.com/bushfireinfo/>



SOUTHWEST AREA TEAM #1

Alan Sinclair - Incident Commander
Dave Bales – Deputy Incident Commander



INCIDENT OBJECTIVES <small>ICS-202</small>	INCIDENT NAME BUSH	DATE PREPARED 6/18/2019	TIME PREPARED 2100
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OPERATIONAL PERIOD (DATE/TIME)

FRIDAY June 19, 2020

Day Operational Period: 0630-2030; Night Operational Period: 1800-0600

GENERAL CONTROL OBJECTIVES
Leader's Intent

- Commit resources only when there is a reasonable expectation of success in protecting life and critical property and infrastructure. Effectively implement a value-driven strategy that utilizes a mix of tactics (direct, indirect, and point-protection) when and where the probability of success is high, and the risk is commensurate with the identified values. Success is defined as safely achieving objectives with the least firefighter exposure necessary while enhancing stakeholder support and adhering to the core values of conservation, interdependence, and service.

Values at Risk

- Incident personnel and the public (#1 priority)
- Communities of Concern to include Tonto Basin, Punkin Center, Sunflower, Jakes Corner, Gisela, and Rye
- Properties and Infrastructure to include trailheads, recreation infrastructure, powerlines, mines, and ranches
- Four Peaks Wilderness characteristics and values
- Sonoran Desert vegetation and ecological communities (minimize the potential for introduction of noxious weeds).
- Airshed and smoke sensitive areas to include Williams Gateway Airport (Mesa) and Phoenix Sky Harbor International Airport
- Archeological and cultural resources and sites
- Waterways and riparian areas
- Wildlife Resources to include threatened and endangered species habitat to include Mexican Spotted Owl, Gila Topminnow, Bald Eagle, and Desert Tortoise
- Relationships with cooperators, stakeholders, and the public in impacted areas

Incident Objectives

- Provide for the safety of incident responders and the public through the application and implementation of sound risk management, to include planning and conducting fire operations to minimize impacts and spread of COVID-19.
- Values are communicated and protected from adverse fire and incident management actions.
- Foster and strengthen relationships between incident agencies, partners, cooperators, responders, and communities in impacted areas.
- Provide timely and accurate information to the public and media on the fire status and incident activities.
- Minimize impacts to properties and infrastructure.
- Protect identified archeological, historic, and natural resources.
- Engage the host agencies and resource advisors to effectively protect values and minimize impacts.
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Manage timely, safe, and efficient initial attack within the TFR. Coordinate with local agencies and support initial attack outside the TFR.

Incident Requirements

- Resources will maintain "module of one" separation. Masks will be required in meetings and briefings, and when interacting in close proximity (less than 6 feet) with individuals outside your "module of one."
- Create and maintain a work environment in which people are treated with respect and dignity.
- Coordinate and document planned actions. Document use and intrusions in the Wilderness.
- Notify the public in advance when smoke has the potential for a significant impact to smoke sensitive areas.

<input checked="" type="checkbox"/> ORGANIZATION LIST (ICS 203)	<input checked="" type="checkbox"/> MEDICAL PLAN (ICS 206 & 206WF)	<input checked="" type="checkbox"/> WEATHER FORECAST
<input checked="" type="checkbox"/> ASSIGNMENT LIST (ICS 204)	<input checked="" type="checkbox"/> AIR OPS. SUMMARY (ICS 220)	<input checked="" type="checkbox"/> FIRE BEHAVIOR FORECAST
<input checked="" type="checkbox"/> COMMUNICATION PLAN (ICS 205)	<input checked="" type="checkbox"/> SAFETY MESSAGE	<input checked="" type="checkbox"/> SHORT HAUL GUIDANCE

ICS 202	PREPARED BY (PLANNING SECTION CHIEF) Bob Love <i>R. Love</i>	APPROVED BY (INCIDENT COMMANDER) Alan Sinclair <i>[Signature]</i>
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ORGANIZATION ASSIGNMENT LIST

ICS-203

1. INCIDENT NAME

BUSH FIRE

2. DATE
PREPARED

06/18/2020

3. TIME PREPARED

2100 hours

4. OPERATIONAL PERIOD

DATE: 6/19/2020

TIME: Day Shift 0600-2000 NIGHT 1800-0800

5. INCIDENT COMMANDER AND STAFF

INCIDENT COMMANDER	Alan Sinclair/ Alex Robertson(t)
DEPUTY	Dave Bales
SAFETY OFFICER	Russ Copp/ James Burton(t)
LIAISON OFFICER	Pete Smith/ Tom Vigil(t)
INFORMATION OFFICER	Michelle Fidler/ Brad Pitassi
INFORMATION OFFICER	Brandalyn Vonk(t)
HUMAN RESOURCE SPECIALIST	Ana Parada

9. OPERATIONS SECTION

OPERATIONS SECTION CHIEF-PLANS	James Pettit/ Pat Moore(t)
OPERATIONS SECTION CHIEF-FIELD	Jason Clawson/ Ralph Lucas(t)
OPERATIONS SECTION CHIEF-FIELD	
OPERATIONS SECTION CHIEF-NIGHT	Jeremy Human
MEDICAL OFFICER	Jayson Coil

6. AGENCY REPRESENTATIVES

AGENCY	NAME
TONTO NF	Tom Torres/ Matt Lane(t)
AZ DFFM	Dan Colgan
Lead READ USFS	Jeff Sturla/ Jay Olson(t)

a. BRANCH - DIVISIONS/GROUPS

BRANCH DIRECTOR	I	Jon Lucas
DIVISION	A/D	Andrew Patterson/Gabe Brooks(t)
DIVISION	G	Rigo Flores/ Dove Knight(t)
DIVISION	Z	James Turner/ Dane Johnson(t)
DIVISION		
DIVISION		
DIVISION		
DIVISIONS/GROUPS		
DIVISIONS/GROUPS		

b. BRANCH - DIVISIONS/GROUPS

BRANCH DIRECTOR	II	Rob Laeng
DIVISION	J	Josh Nuttall/ Alex Pfoutz(t)
DIVISION	M	John Manthei
DIVISION	P	Paul Oltrogge
DIVISIONS/GROUPS	S/V	Aaron Knudson

7. PLANNING SECTION

PLANNING SECTION CHIEF	Bob Love/ Dave Dobbs
PLANNING SECTION CHIEF	Troy Lutrick
RESOURCE UNIT LEADER	Glenda Womack/ Mark McEntarffer
RESOURCE UNIT LEADER	
SITUATION UNIT LEADER	Scott Bliss/ Chandler Mundy
FIRE BEHAVIOR ANALYST	Stewart Turner
METEOROLOGIST	Andrew Gorelow
LTAN	Dana Bagnoli
GISS	Rick Crawford/ Eric Ege
DEMOBILIZATION UNIT LEADER	Ed Paul
DOCUMENTATION UNIT LEADER	LT Pratt
COMPUTER SPECIALIST	Dave Kohler/ Russell Virgilio
COMPUTER SPECIALIST	Denise Buske(t)
STATUS CHECK IN	Dan Freiberg
TRAINING SPECIALIST	

c. BRANCH - DIVISIONS/GROUPS

BRANCH DIRECTOR	Contingency	Everett Phillips
DIVISION/GROUP	Structure	Mark Crain
DIVISION/GROUP	IA	Steve VonKirk
DIVISION/GROUP		

d. BRANCH NIGHT- DIVISIONS/GROUPS

BRANCH DIRECTOR		
DIVISION/GROUP	WEST	Caleb Finch/ John Hewitt(t)
DIVISION/GROUP	EAST	Koreena Haynes/ Charles Ebert(t)
DIVISION/GROUP		
DIVISION/GROUP		

8. LOGISTICS SECTION

LOGISTICS SECTION CHIEF	Sharon Taube/ Ray Kingston
LOGISTICS SECTION CHIEF	Ed Freed

a. SUPPORT BRANCH

SUPPLY UNIT	Al Collar
SECURITY MANAGER	
FACILITIES UNIT	Al Kingsley
BASECAMP MANAGER	Donald Rumbach
GROUND SUPPORT UNIT	Keith Hughes

ORDERING MANAGER	Lorean Hennings
EQUIPMENT MANAGER	
RECEIVING MANAGER	

b. SERVICE BRANCH

COMMUNICATIONS UNIT	Richard Finerty
COMMUNICATION TECH	Jason Bruce
FOOD UNIT LEADER	Dale Thompson/ Linda Holder
MEDICAL UNIT LEADER	Duane Deck/ Will Kuamoo(t)

10. AIR BRANCH

AIR OPERATIONS BRANCH DIR.	Sean Cox
AIR TACTICAL GROUP SUPV.	
HELIBASE MANGER	
AIR SUPPORT GROUP SUPERVISOR	Brian Knapp

11. FINANCE SECTION

FINANCE SECTION CHIEF	Jamie Wade/ Darla Quick
TIME UNIT	Claire Wood
COMPENSATION/CLAIMS UNIT	Merlinda Valdez/ Ken Mashke(t)
COST UNIT	Linda Aspan
PROCUREMENT UNIT	
PERSONAL TIME RECORDER	Lisa Angle
EQUIPMENT TIME RECORDER	

PREPARED BY (PSC) Bob Love/ Dave Dobbs



FIRE WEATHER FORECAST



FORECAST NO: 3
PREDICTION FOR: Friday – Day Shift
SHIFT DATE: June 19, 2020
TIME AND DATE

INCIDENT NAME: Bush
UNIT: Tonto National Forest
SIGNED: *Andrew Gorelow*

FORECAST ISSUED: Thu Jun 18 @ 2000 hours

Incident Meteorologist – Andrew Gorelow

WEATHER DISCUSSION:

High pressure will gradually build over the region through the weekend allowing for a continuation of dry conditions along with increasing temperatures. This will also allow for lighter winds to develop over the next few days. Winds will generally remain terrain/diurnal driven in the valleys and along the slopes while afternoon southwest winds around 10-15 mph are forecast to develop over the ridges. RH values are expected to remain low with single digits in the afternoon and poor overnight recoveries. With the lighter winds expected, we can expect daily inversions to set up allowing for some valley locations to become rather smoky. Inversions are forecast to break by late morning.

SKY/WEATHER TODAY (FRIDAY): Sunny with areas of smoke. Morning inversion breaking by 1100.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

2500 FT: 98 to 102 degrees / 5 to 9%
6000 FT: 80 to 85 degrees / 10 to 15%

20 FOOT WINDS:

Slope/Valley: Light drainage through 1000. South winds increasing to 5 to 10 mph with gusts to 15 mph, especially after 1500.
Ridges: Southwest 10 to 20 mph.

MIXING HEIGHT...9700 feet AGL **TRANSPORT WIND...**Southwest 10-15 mph.

CWR....0% **LAL....**1 **HAINES INDEX....**5

SKY/WEATHER TONIGHT (FRIDAY NIGHT): Clear. Valley inversion developing late evening.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

2500 FT: 63 to 67 degrees / 27 to 32%.
6000 FT: 60 to 65 degrees / 27 to 32%

20 FOOT WINDS:

Slope/Valley: Southwest around 10 mph, decreasing to light drainage after 2100.
Ridges: Southwest around 10 to 15 mph early evening. Then winds decreasing and becoming variable less than 5 mph by late evening.

HAINES INDEX....5 **CWR....**0% **LAL....**1

SATURDAY: Sunny. Max Temps: 100-105 Valleys. 84-89 Ridges. Min RH: 7-12%. Winds: South wind 5 to 10 mph
LAL: 1 **CRW:** 0% **Haines Index:** 5.

OUTLOOK: Continued dry and hot. No significant increase in winds.

SUN: Weather: M. Sunny High Temp: 102-107
MON: Weather: M. Sunny High Temp: 103-108

Max/Min RH: 6-10%
Max/Min RH: 6-10%

Aftn Wind: SW 5-10 mph.
Aftn Wind: SW 5-10 mph

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 6	TYPE OF FIRE: Wildfire
FIRE NAME: BUSH	OPERATIONAL PERIOD: Day Operations, 06/19/2020
DATE ISSUED: 06/18/20	TIME ISSUED: 19:00
UNIT: AZ-TNF Tonto National Forest	SIGNED: /s/ Arthur Gonzales FBAN

INPUTS

WEATHER SUMMARY:

Today Max Temp – 2500ft: 98-102 F Min Rh 5-9%; 6000ft: Max Temp. 80-85 F Min RH 10-15%. 20 ft Winds S 5-10 mph, occasional gusting to 15 mph in the afternoon. Ridges SW 10-15 mph, Haines – 5, LAL-1
Tonight – Min Temp – 2500ft: 63-67F Max RH 27-32%. 6000ft: Min Temp – 60-65% F Max RH 27-32%. 20 ft Winds SW ~10 mph becoming light terrain dominated after 2100. Ridges SW 10-15mph early then becoming less than 5 mph late.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Summary – Expect similar fire behavior as yesterday with activity beginning around 1000, increasing in intensity near 1600, and sustained activity through 2400. Observations of extreme fire behavior through all fuels continue. Most growth occurs between the hours of 1600-2200 and expect additional growth of 2-4 miles on portions of the fire that get into alignment with wind and topo or continuous fuels. ERCs remain at the 95th percentile and BI over the 97th.

Fuels –

Sonoran Desert – Fully cured heavy grass crop, including invasive grasses has been the primary carrier of fire
 Upper shrublands - Expect all fuels to be available with live FM in the mid 70% range for Oak and Manzanita.
 Edge Fire Scar 2005 – Combination of grass and shrubs with a heavier dead and down component of 10Hr/100Hr fuels
 Mt. Ord – Higher elevation and heavier brush on the north side. Live FM: Manzanita and Oak in the mid-70% range.

General fire characteristics – Conditions represent active fire behavior in heavy grass fuels. Spread distances are heavily tied to length of burn periods.

Head Fire – ROS: 2-160 ch/hr; FL 2-13 ft, **Flanking Fire** ROS - 1-4 ch/hr, FL-2ft ; **Backing Fire** ROS – 1-2 ch/hr FL-2ft
 POI 90-100% and short range. FDFM is 3%. Do not expect these to change over the next several shifts.

SPECIFIC:

DIVS A/D – Expect favorable daytime winds again today for holding and firing operations. Sunflower experienced an inversion until 1030 yesterday. This may delay active fire behavior in your DIV. As fire progress along Mt Ord, expect unchecked fire edges to back and flank down towards Hwy 87 DIV.

DIVS G –DIVG will likely be engaged in firing and holding operations as fire progress N along Mt Ord or as necessary to secure the N flank with DIV J near Slate Creek. Expect a tightening along the Hwy 87 corridor in Slate Creek to be challenging as heavy brush may ignite fuels over the hwy through radiant heat or short range spotting. As fire wraps around the W face of Mt Ord, expect uphill runs during the day with potential downhill pushes at night.

DIV J – Activity in your division will be heavily tied to progress made on yesterday's shift. Heat will remain along containment lines from firing operations. In addition, interior heat will continue to build on Mt Ord proper and associated drainages and that lie in a SW to NE configuration. This will increase downhill or SW winds, pushing fire towards the DIV lines. Hwy 188 cuts through rolling hills as it head N towards Hwy 87. These hills will either aid or challenge firing operations depending on whether firing operations work or conflict with daytime uphill or night time downhill winds.

DIVS M/P – Completed firing operations along Hwy 188 will help to reduce fire behavior along Hwy 188. Expect interior fire progression to continue to fill in the SE corner of the containment features. fire leaves higher elevation brush and enters grassy fuel beds nearer the toe of the slope, expect increased ROS even without the aid of strong winds.

DIV S/V/Z – Fire continues to back down between Long Canyon and Cottonwood Creek towards, Apache, Canyon, and Saguaro Lakes. Most areas between have already reached rock bluffs between Saguaro and Canyon Lakes. A large unburned pocket between Long Canyon and the SE corner exists and will continue to fill in.

Initial Attack- IA within the TFR WILL BE complex and challenging. Desert floors have heavy grass loading that will drastically increase ROS and FL. Mid to Higher elevations have heavy brush and poor access. All of these will challenge direct attack capabilities. Air resources will be critical to effective IA and will be most effective early and in light fuels.

AIR OPERATIONS:

Air support for direct attack will be very effective in fine fuels. Indirect retardant use has been unsuccessful and will be most effective when used in direct support of ground forces. Minimal smoke impacts are expected early in the shift.

SAFETY – Transition Day

Potential for another active fire day of fire behavior will be mixed in with an IMT transition. Do your part to “See it, Say it” as it relates to fire behavior. Don’t assume others are noticing what you are. Call out key fire behavior observations

1. BRANCH I		2. DIVISION/GROUP A/D		DIVISION ASSIGNMENT LIST ICS-204		
3. INCIDENT NAME BUSH						
OPERATIONS PERSONNEL						
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: A. Patterson / G. Brooks (T)				BRANCH DIRECTOR: Jon Lucas AIR OPERATIONS BRANCH DIRECTOR: Sean Cox		
RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
HC1 MORMON LAKE	C-9	6/29	S. SWEENEY	20	HOUSTON MESA 0600	ICP 2000
HC1 BLUERIDGE	C-15	6/30	M. ADAMS	20	HOUSTON MESA 0600	ICP 2000
HC2IA EAST DIVIDE	C-3	6/26	T. EASLEY	19	HOUSTON MESA 0600	ICP 2000
HC2IA SRV 10	C-2	6/28	M. GUARDADO	20	HOUSTON MESA 0600	ICP 2000
HC2IA FOLSOM LAKE	C-4	6/22	D. DENNLINGER	21	HOUSTON MESA 0600	ICP 2000
TFLD	O-70	6/29	V. BARRIOS	1	HOUSTON MESA 0600	ICP 2000
TFLD	O-71	6/29	T. MCSHANE	1	HOUSTON MESA 0600	ICP 2000
ENG1 AZ-PTP 121	E-8				HOUSTON MESA 0600	ICP 2000
ENG3 OTTMAN	E-9	6/28	JD OTTMAN	4	HOUSTON MESA 0600	ICP 2000
ENG3 HELLSGATE 213	E-2	6/28	J. TYUNGKINS	4	HOUSTON MESA 0600	ICP 2000
ENG3 TNF 1237		6/28	R. CREITZER	5	HOUSTON MESA 0600	ICP 2000
ENG6 AZ-CGR BRUSH 503	E-5	6/27	A. MILLER	3	HOUSTON MESA 0600	ICP 2000
ENG6 UT-MLF 611	E-23	6/26	M. LEWIS	3	HOUSTON MESA 0600	ICP 2000
ENG6 5763		6/23	T. BURLESON	3	HOUSTON MESA 0600	ICP 2000
WTT1 HEBER 72	E-11	6/29	C. CORKER	2	HOUSTON MESA 0600	ICP 2000
WTS2 PRIM	E-13	6/27	S. PRIMM	1	HOUSTON MESA 0600	ICP 2000
WT ASAP	E-38	6/30	T. PIERSON	1	HOUSTON MESA 0600	ICP 2000
WT SUPERSTITION 261	E-1	6/27	M. BLACKSTONE	1	HOUSTON MESA 0600	ICP 2000
SOFR	O-17	6/29	R. HILLER	1	HOUSTON MESA 0600	ICP 2000
MEDIC SUPERSTITION w/UTV	O-68	6/28	M. MCCOLLOUGH	2	HOUSTON MESA 0600	ICP 2000
REAF	O-127		D. QUINTANA	1	HOUSTON MESA 0600	ICP 2000
REAF			M. KILFORD	1	HOUSTON MESA 0600	ICP 2000

CONTROL OPERATIONS:

Task: Structure Protection Prep. Continue burnout along Highway 87.

Purpose: Protect Mt Ord Lookout and COMM site, Sunflower Work Center and Twitchell Residence. Keep fire west of Highway 87

End State: Prevent impacts to private property and infrastructure.

SPECIAL INSTRUCTIONS:

- Identify Suppression repair needs to SIT Unit.
- Coordinate with READs for ground disturbing activities.
- Use masks in situations when social distancing isn't feasible.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								

PREPARED BY (RESOURCE UNIT LEADER)

Mark McEntarffer

APPROVED BY (PLANNING SECTION CHIEF)

Dave Dobbs

**DATE**

06/18/2020

TIME

2100

1. BRANCH <div style="text-align: center; font-size: 2em;">I</div>		2. DIVISION/GROUP <div style="text-align: center; font-size: 2em;">G</div>		<div style="font-size: 1.5em; font-weight: bold;">DIVISION ASSIGNMENT LIST</div> <div style="font-size: 0.8em;">ICS-204</div>					
3. INCIDENT NAME <div style="text-align: center; font-size: 2em; font-weight: bold;">BUSH</div>				4. OPERATIONAL PERIOD Date: 06/19/2020 Time: 0600-2000					
OPERATIONS PERSONNEL									
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: R. Flores / T. Knight (T)				BRANCH DIRECTOR: Jon Lucas AIR OPERATIONS BRANCH DIRECTOR: Sean Cox					
RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME			
HC1 SAWTOOTH		C-12			HOUSTON MESA / 0600	ICP / 2000			
TFLD		O-143	B. ENGLHEARDT		HOUSTON MESA / 0600	ICP / 2000			
ENG3 SPRINGVILLE FD 1543		E-127	L. MCDOWELL	4	HOUSTON MESA / 0600	ICP / 2000			
ENG6 MESCALLARO 464		E-105	L. BOB	3	HOUSTON MESA / 0600	ICP / 2000			
ENG6 LAYNE ENT 217		E-106	D. LAYNE	3	HOUSTON MESA / 0600	ICP / 2000			
ENG6 EAGLE 4		E-104	K. LESTER	3	HOUSTON MESA / 0600	ICP / 2000			
WTS2 HOMESTYLE		E-40	A. KESKE		HOUSTON MESA / 0600	ICP / 2000			
WTS2 BONNELL		E-37			HOUSTON MESA / 0600	ICP / 2000			
REAF			D. QUINTANA	1	HOUSTON MESA / 0600	ICP / 2000			
REAF			M. KILFORD	1	HOUSTON MESA / 0600	ICP / 2000			
CONTROL OPERATIONS: <u>Task:</u> Scout and Assess. Point Protection. <u>Purpose:</u> Prepare for burnout along Highway 87. Protect Dos S Ranch. <u>End State:</u> Keep fire east of Highway 87. Values are protected.									
SPECIAL INSTRUCTIONS: <ul style="list-style-type: none"> Identify Suppression repair needs to SIT Unit. Coordinate with READs for ground disturbing activities. Use masks in situations when social distancing isn't feasible. 									
FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								
PREPARED BY (RESOURCE UNIT LEADER)				APPROVED BY (PLANNING SECTION CHIEF)		DATE		TIME	
Mark McEntarffer				Dave Dobbs		06/18/2020		2100	

1. BRANCH <div style="text-align: center; font-size: 2em;">I</div>	2. DIVISION/GROUP <div style="text-align: center; font-size: 2em;">Z</div>	DIVISION ASSIGNMENT LIST <small>ICS-204</small>			
3. INCIDENT NAME <div style="text-align: center; font-size: 2em; margin-top: 10px;">BUSH</div>			4. OPERATIONAL PERIOD <div style="text-align: right; margin-top: 10px;"> Date: 06/19/2020 Time: 0600-2000 </div>		
OPERATIONS PERSONNEL					
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: J. Turner / D. Johnson (T)			BRANCH DIRECTOR: Jon Lucas AIR OPERATIONS BRANCH DIRECTOR: Sean Cox		
RESOURCES ASSIGNED THIS PERIOD					
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
HC1 IDAHO CITY	C-13	6/28	B. CARDOZA	21	HOUSTON MESA / 0600
ENG3 TNF 12-18					HOUSTON MESA / 2000
ENG3 TNF 12-67 (MECHANICAL)					HOUSTON MESA / 0600
ENG6 TNF 12.35					HOUSTON MESA / 2000
AMBU YARNELL	E-15	6/28	J. HERSHBERGER	2	HOUSTON MESA / 0600
					HOUSTON MESA / 2000

CONTROL OPERATIONS:
 Task: Burnout indirect fireline as necessary.
 Purpose: Keep fire East of 1813 and 1830 roads. Keep fire North if Apache Lake and Saguaro Lake.
 End State: Fire remains East and North of containment lines.

SPECIAL INSTRUCTIONS:

- Identify Suppression repair needs to SIT Unit.
- Coordinate with READs for ground disturbing activities.
- Use masks in situations when social distancing isn't feasible.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								

PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer	APPROVED BY (PLANNING SECTION CHIEF) Dave Dobbs	DATE 06/18/2020	TIME 2100
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1. BRANCH <div style="text-align: center; font-size: 24pt; font-weight: bold;">II</div>		2. DIVISION/GROUP <div style="text-align: center; font-size: 24pt; font-weight: bold;">J</div>		<div style="font-size: 24pt; font-weight: bold; margin: 0;">DIVISION ASSIGNMENT LIST</div> <div style="font-size: 12pt; margin: 0;">ICS-204</div>			
3. INCIDENT NAME <div style="text-align: center; font-size: 24pt; font-weight: bold;">BUSH</div>				4. OPERATIONAL PERIOD <div style="text-align: right; font-weight: bold;">Date: 06/19/2020</div> <div style="text-align: right; font-weight: bold;">Time: 0600-2000</div>			
OPERATIONS PERSONNEL							
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: J. Nuttall / E. Pfoutz (T)				BRANCH DIRECTOR: Robert Laeng AIR OPERATIONS BRANCH DIRECTOR: Sean Cox			
RESOURCES ASSIGNED THIS PERIOD							
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME	
HC1 PRESCOTT			D. FISHER	20	HOUSTON MESA / 0600	HOUSTON MESA / 2000	
HC1 FLAGSTAFF	C-14		B. KUCHE	22	HOUSTON MESA / 0600	HOUSTON MESA / 2000	
REAF			E. HOSKINS	1	HOUSTON MESA / 0600	HOUSTON MESA / 2000	
REAF	O-85		J. WILLIAMS	1	HOUSTON MESA / 0600	HOUSTON MESA / 2000	
ARCH	O-126		N. LYNDON	1	HOUSTON MESA / 0600	HOUSTON MESA / 2000	
ARCH	O-110		C. HUTCHESON	1	HOUSTON MESA / 0600	HOUSTON MESA / 2000	

CONTROL OPERATIONS:
Task: Structure Protection Prep/ Structure Assessment. Monitor fire west of Highway 188
Purpose: Protect Structures associated with Jacks Corner. Keep fire west of Highway 188
End State: Values are protected. Fire remains west of Highway 188.

SPECIAL INSTRUCTIONS:

- Identify Suppression repair needs to SIT Unit.
- Coordinate with READs for ground disturbing activities.
- Use masks in situations when social distancing isn't feasible.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								

PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer		APPROVED BY (PLANNING SECTION CHIEF) Dave Dobbs AD		DATE 06/18/2020	TIME 2100
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1. BRANCH <div style="text-align: center; font-size: 2em;">II</div>		2. DIVISION/GROUP <div style="text-align: center; font-size: 2em;">M</div>		<div style="font-size: 1.5em; font-weight: bold;">DIVISION ASSIGNMENT LIST</div> <div style="font-size: 0.8em;">ICS-204</div>			
3. INCIDENT NAME <div style="text-align: center; font-size: 2em;">BUSH</div>				4. OPERATIONAL PERIOD <div style="text-align: right;">Date: 06/19/2020</div> <div style="text-align: right;">Time: 0600-2000</div>			
OPERATIONS PERSONNEL							
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: J. Manthei				BRANCH DIRECTOR: Robert Laeng AIR OPERATIONS BRANCH DIRECTOR: Sean Cox			
RESOURCES ASSIGNED THIS PERIOD							
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME		
HC1 PAYSON	C-8	M. SCHINSTOCK	20	HOUSTON MESA 0600	HOUSTON MESA 2000		
TFLD	O-72	6/30	R. VICK	1	HOUSTON MESA 0600		
TFLD	O-69		D. JOHNSON	1	HOUSTON MESA 0600		
ENG3 19	E-10			4	HOUSTON MESA 0600		
ENG6 2215	E-7				HOUSTON MESA 0600		
DOZ2 BLACK RANGE	E-18			2	HOUSTON MESA 0600		
WTT2 TIMBER MESA 20		K. REIDHEAD	2	HOUSTON MESA 0600	HOUSTON MESA 2000		
SOF2	O-29		T. SHORT	1	HOUSTON MESA 0600		
AMBU BUCKEYE	E-16		M. FISHER	2	HOUSTON MESA 0600		
REAF	O-85		J. WILLIAMS	1	HOUSTON MESA 0600		
REAF			E. HOSKINS	1	HOUSTON MESA 0600		
READ (T)			J. BENFORD	1	HOUSTON MESA 0600		
REAF			M. TAYLOR	1	HOUSTON MESA 0600		
ARCH	O-126		N. LYNDON	1	HOUSTON MESA 0600		
ARCH	O-110		C. HUTCHESON	1	HOUSTON MESA 0600		

CONTROL OPERATIONS:
Task: Structure Protection Prep/ Structure Assessment. Monitor fire in Buck Basin. Point Protection.
Purpose: Protect Structures in Tanto Basin. Keep fire west of Highway 188. Protect Tanto Basin.
End State: Values are protected. Fire remains west of Highway 188. Values are protected.

SPECIAL INSTRUCTIONS:


- Identify Suppression repair needs to SIT Unit.
- Coordinate with READs for ground disturbing activities.
- Use masks in situations when social distancing isn't feasible.

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								

PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer	APPROVED BY (PLANNING SECTION CHIEF) Dave Dobbs	DATE 06/18/2020	TIME 2100
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OPERATIONS PERSONNEL									
PLANNING OPS: James Pettit FIELD OPS: Jason Clawson / Ralph Lucas (T) DIVISION/GROUP SUPERVISOR: P. Oltrogge				BRANCH DIRECTOR: Robert Laeng AIR OPERATIONS BRANCH DIRECTOR: Sean Cox					
RESOURCES ASSIGNED THIS PERIOD									
STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME				
HC1 LASSEN	C-17	A. SCHULTZE	19	HOUSTON MESA 0600	GLOBE 2000				
HC2IA SRV 14	C-11	6/29	H. VIERA	20	HOUSTON MESA 0600 GLOBE 2000				
ENG3 COCONINO 482	E-36		C. BROOKS	6	HOUSTON MESA 0600 GLOBE 2000				
ENG4 432	E-34	6/30	A. MANDEL	3	HOUSTON MESA 0600 GLOBE 2000				
ENG4 ROC-NR	E-35		R. NORRIE	3	HOUSTON MESA 0600 GLOBE 2000				
ENG6 FORD 300	E-31	7/1	G. JAMES	3	HOUSTON MESA 0600 GLOBE 2000				
ENG6 KAIBAB 642	E-32	6/27	B. OBERHARDT	4	HOUSTON MESA 0600 GLOBE 2000				
SOF2	O-28	6/30	J. HAMMES	1	HOUSTON MESA 0600 GLOBE 2000				
MEDIC DAISY MOUNTAIN					HOUSTON MESA 0600 GLOBE 2000				
AMBU BULLHEAD	E-96		R. SANDOVAL	1	HOUSTON MESA 0600 GLOBE 2000				
REAF	O-159		M. TAYLOR	1	HOUSTON MESA 0600 GLOBE 2000				
ARCH	O-126		N. LYNDON	1	HOUSTON MESA 0600 GLOBE 2000				
ARCH	O-110		C. HUTCHESON	1	HOUSTON MESA 0600 GLOBE 2000				
CONTROL OPERATIONS: <u>Task:</u> Structure Protection Prep/ Structure Assessment. Monitor fire in Buck Basin. Point Protection. <u>Purpose:</u> Protect Structures in Tanto Basin. Keep fire west of Highway 188. Protect Tanto Basin. <u>End State:</u> Values are protected. Fire remains west of Highway 188. Values are protected.									
SPECIAL INSTRUCTIONS: <ul style="list-style-type: none"> Identify Suppression repair needs to SIT Unit. Coordinate with READs for ground disturbing activities. Use masks in situations when social distancing isn't feasible. 									
FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								
PREPARED BY (RESOURCE UNIT LEADER) Mark McEntarffer				APPROVED BY (PLANNING SECTION CHIEF) Dave Dobbs		DATE 06/18/2020		TIME 2100	

[illegible]

FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN	FUNCTION		FREQUENCY Rx	FREQUENCY Tx	CHAN.
TAC	TAC1	SEE COMM. PLAN			A/G	Pri			
COM7	Command				A/G	Sec			
COM8	Command								
PREPARED BY (RESOURCE UNIT LEADER)				APPROVED BY (PLANNING SECTION CHIEF)			DATE	TIME	
Mark McEntarffer				Dave Dobbs 			06/18/2020	2100	

AIR OPERATIONS SUMMARY 220

Prepared By: Alex Stone

Prepared: 06/18/2020

Prepared Time: 2030

1. INCIDENT NAME: **BUSH**

2. OPERATIONAL PERIOD
06/18/2020

START TIME:
0700

END TIME:
2000

SUNRISE:
0514

SUNSET:
1938

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

Helicopter Locations around the fire, order helicopters through Grapevine Helibase.
Aerial Ignition Operations, ensure appropriate personnel have discrete frequencies. Utilize Tonto Basin Work Center for Aerial Ignition.

Consider staggering Type 1 Helicopter launches. Ensure full fuel cycles of work.

Wenatchee Valley Short-Haul located at Showlow Airport, Daily availability 0700-2000.

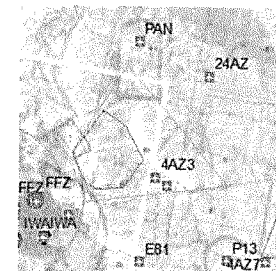
Avoid cross contamination of waters. Do not dip from waters below Roosevelt Lake and then dip in Roosevelt Lake without decontamination of buckets or tanks.
E-Mail Costs daily to 2020.bush.finance@firenet.gov. CTR's/General Messages through ASGS/AOBD.
Team 1 Aviation encourages virtual use as part of our COVID mitigations.

4. READY ALERT AIRCRAFT:

All aircraft should be prepared for initial attack.
DPS Ranger1 Hoist
Capable(Day/Night)
DPS Direct Phone Number
800-247-6337
Wenatchee Valley Short-Haul
(Located in Showlow AZ)

5. TFR 0/0501

Surface to 11000'



6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Sean Cox	b6	b7e & b7f	b7e & b7f		AIRTANKERS: ORDER THRU ATGS
ASGS	Brian Knapp					ATGS Platforms:
ATGS	Matt Corley				b7e & b7f	4NC-(ATGS: Jack Marvin)
ATGS (t)	Jared Bohrman					7GB-(ATGS: Matt Corley)
ATGS	Jack Marvin					
HEBM	Brad Nelson					
UAS	Phil Roth					Type 3 UAS UR1
ASGS	Brad Corbin				b7e & b7f	
HLCO	Jeff Quick					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-1CG	1	S61N	Grapevine	0700	0800	Water Drops	H-8AC	1	S-64F	Falcon	0700	0800	Water Drops
H-3PB	2	UH-1H	Grapevine	0700	0800	Water Drops	H-538	2	Bell 205A1	Grapevine	0700	0800	Transport Cargo/Bucket
H-95B	1	CH-54F	Falcon	0700	0800	Water Drops	H-3CH	1	CH-47D	Falcon	0700	0800	Water Drops
H-0VR	3	Bell 407	Grapevine	0700	0800	Recon/medivac/ PSD							

CHUCK NORRIS-Ralph Lucas can pick oranges from an apple tree and make the best lemonade you've ever had.

Short-Haul Operations

CAPABILITIES

- During an operational Short-Haul the helicopter is capable of inserting Short-Haulers into an area with tight canopy cover and/or technical terrain.
- Haul line lengths range from 100 feet to 350 feet.
- Short hauler and/or medical gear can be delivered to the medical scene even if extraction by short-haul is not necessary.

ORDERING

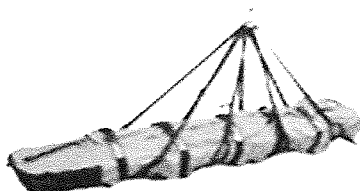
- EMT or Medical Incident IC determines medical extraction is required.
- Follow local established procedures and/or Medical Incident Report (MIR) in the IRPG.
- Confirm aircraft type, call sign, estimated time of arrival and frequency.
- Give site selection information when ordering: hazards (i.e. ash, smoke, snags, aerial), tree height, terrain, and patient transport configuration (supine or seated position). Repeat hazards and give updated weather conditions as well as brief patient update to responding helicopter.

PROCESS: The helicopter will fly to the coordinates provided. They will make contact with ground personnel on scene with the patient using an identified air-to-ground frequency. The helicopter will complete a short-haul recon and size up, gather patient update information and then fly to a landing zone (LZ) to configure for short-haul operations. The helicopter will be monitoring the appropriate air-to-ground, air guard and victor frequencies. From this point, ground resources should only contact the helicopter in case of an emergency. During the insertion and extraction process ground personnel must be clear of the area.

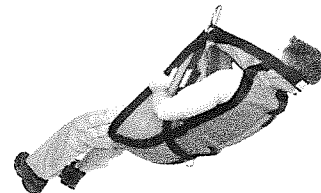
ON SCENE: EXPECT THE FOLLOWING

- 1 or 2 rescuers (at least one qualified as an EMT or higher)
- Backboard (if needed and not already on scene)
- All equipment necessary for patient extraction

The Patient Extraction Bag accommodates most backboards.
-A patient on a backboard, TRS, SKED or litter will be inserted into the bag.



The Seat Harness is used for patients not requiring the use of a backboard.



HEALTH AND SAFETY MESSAGE SAFETY STARTS WITH LEADERSHIP

Your decisions make the difference!

INCIDENT: Bush

DATE: June 19th 2020 Operational Period: Day & Night

High Risk Hazards and Mitigations

HEAT RELATED ILLNESS - Monitor Heat Index, extend rest breaks during heat of day for core body temperatures to reduce. Ensure proper diet w/ salts. Drink 3 waters to 1 gatorade often. Quality rest.
COVID-19 - Screen yourself daily for signs and symptoms, Manage interactions so that social distancing of 6 feet (about 2 arms' length) can be maintained, Cover your mouth and nose with a cloth face cover when around others. The cloth face cover is not a substitute for social distancing, Wash or sanitize your hands frequently.

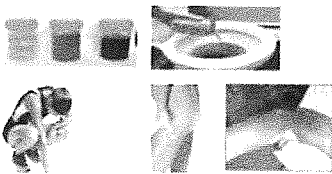
Clinical Manifestations of Rhabdomyolysis ?

Range from asymptomatic to acute renal failure and DIC

Triad : muscle pain , weakness , dark urine

Local features

- Muscle pain, swelling, stiffness & tenderness
- Bruising & compartment syndrome
- Muscle & Limb weakness



Systemic features

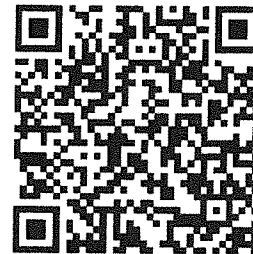
- Coca-cola coloured urine
— Results from Myoglobinuria
- General weakness
- Confusion, unconsciousness
- Fever, nausea/vomiting, Tachycardia
- Less frequent urination
- In severe cases: AKI (acute kidney injury) renal failure
- Disseminated intravascular coagulation

Additional symptoms

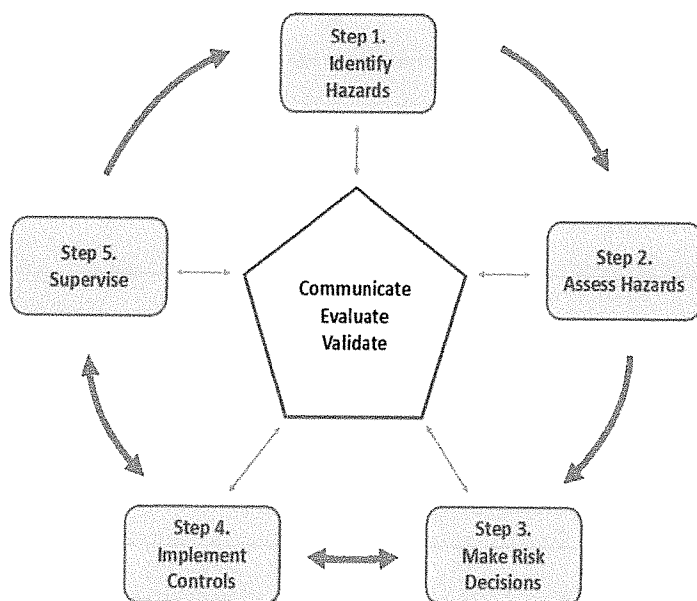
Overall Malaise - Fatigue - Joint pain – Seizures - Weight gain

Tonto NF Local Safety Awareness

- Rhabdomyolysis
- Heat Related Illnesses
- Valley Fever aka Coccidioidomycosis
- Arizona Toxic Plants/Trees



THE RISK MANAGMENT PROCESS



NIOSH Heat Safety Tool App

The OSHA-NIOSH Heat Safety Tool is a useful resource for planning outdoor work activities based on how hot it feels throughout the day. Featuring real-time heat index and hourly forecasts, specific to your location, as well as occupational safety and health recommendations from OSHA and NIOSH.

NIOSH Heat Index App



Incident Safety Officer: Jim Burton, Russ Copp



Risk Assessment Worksheet

1. Incident Name:

Bush Fire

2. Location:

Tonto National Forest AZ-TNF-001581

3. Specific Objective:

Make reasonable and prudent decisions to accomplish the agency mission while minimizing risks and limiting exposure to firefighting personnel.

4. Name and Title of Preparer:

Jim Burton - Safety Officer

5. Date Prepared:

Thursday, June 18, 2020

6. Risk Decision Authority: The risk decision authority block should be signed after the worksheet is completed. Incident Commanders Type 3 and higher or Agency Administrators should sign the Risk Assessment in block 6.

Signature:

[Signature]

Title:

Incident Commander

Title:

06/18/2020

-23-

Identify Hazards		Assess Hazards			Risk Control Options	Residual Risk			Decision	Implement
7. Task	8. Hazard	9. Hazard Probability	10. Severity	11. RAC	12. Identify hazard mitigations & measures (press left + enter) to add a line	13. Hazard Probability	14. Severity	15. RAC	16. Task Necessary?	17. Hazard Control Assigned to:
Aerial Retardant	Personnel Hit by Water/Retardant	Possible	Critical	High	Ensure all personnel are clear from drop zones and communication is established between ground and air.	Unlikely	Critical	Moderate	YES	Air Ops, Operations, Team Safety
Aerial Retardant	Aircraft Mishap - Aerial Hazards	Unlikely	Catastrophic	High	Ensure all guidelines, procedures and policies are followed.	Rare	Catastrophic	Moderate	YES	Air Ops, Operations, Team Safety
All Incident Operational Tasks	Allergic Reaction - Bees, Scorpions, Snakes, Red Ants	Possible	Critical	High	Identify individuals with known allergic reactions, make epipen locations known, communicate and flag known bee locations. ALS available on division.	Unlikely	Critical	Moderate	YES	All Incident Personnel Division Supervisor Line Safety
All Incident Operational Tasks	Medical - Heat Related Illness, Over Exertion	Possible	Critical	High	Monitor Heat Index, extend rest breaks during heat of day for core body temperatures to reduce. Ensure proper diet w/ salts. Drink 3 waters to 1 Gatorade often. Quality rest. Provide strong leaders intent from supervisors.	Unlikely	Critical	Moderate	YES	All Incident Personnel Crew Supervisors Division Supervisor Line Safety
All Incident Operational Tasks	Exposure to COVID-19	Likely	Moderate	High	Screen yourself daily for signs and symptoms, Manage interactions so that social distancing of 6 feet (about 2 arms' length) can be maintained, Cover your mouth and nose with a cloth face cover when around others. The cloth face cover is not a substitute for social distancing, Wash or sanitize your hands frequently.	Possible	Moderate	Moderate	YES	All Incident Personnel
Bucket Work	Personnel Hit by Water/Retardant	Possible	Critical	High	Ensure all personnel are clear from drop zones and communication is established between ground and air.	Unlikely	Critical	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Bucket Work	Aircraft Mishap - Aerial Hazards	Unlikely	Catastrophic	High	Ensure all guidelines, procedures and policies are followed.	Rare	Catastrophic	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Direct Line Construction - Mechanical	Equipment - Crushed by Heavy Equipment/Rollover	Possible	Critical	High	When working around heavy equipment stay at least 100 feet in front and 50 feet behind the equipment. In timber, distances should be increased to 2 1/2 times the canopy height. Never approach equipment until you have eye contact with the operator, all implements have been lowered to the ground, and equipment is idled down. Avoid working downhill from equipment where rolling material could jeopardize your safety.	Unlikely	Critical	Moderate	YES	Division Supervisor Crew Supervisor
Firing Operations - Ground Direct Attack Initial Attack	Entrapment - Spot Fire Suppression, Unburned Fuel	Unlikely	Catastrophic	High	Establish LCES, Adhere to Fire Orders, Mitigate Watch out Situations. Be aware of limited turn arounds for vehicles and UTVs.	Rare	Catastrophic	Moderate	YES	Division Supervisor Line Safety
Firing Operations - Ground Direct Attack Initial Attack	Mines - Open Shafts	Possible	Critical	High	Beware of known locations of mines and avoid. Look for unidentified sites by old timbers, buildings, structures, tallings/disturbed ground.	Rare	Critical	Moderate	YES	Division Supervisor Line Safety
Firing Operations - Ground Direct Attack Initial Attack Structure Protection	Electrocution - Power lines	Unlikely	Catastrophic	High	Stay clear of any downed powerlines or suspected electrical faults. Energy can radiate from the area of energy discharge through the ground.	Rare	Catastrophic	Moderate	YES	Division Supervisor Line Safety
Scouting/Monitoring/Recon - Air	Aircraft Mishap - General	Unlikely	Catastrophic	High	Ensure all guidelines, procedures and policies are followed.	Rare	Catastrophic	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Scouting/Monitoring/Recon - Ground - Division Located in Wilderness	Medical - Patient Evacuation Delay, ALS Delayed	Possible	Critical	High	Plan to utilize air medical transport if appropriate & required. Medical transportation by ground could be 4+ hours in division.	Unlikely	Critical	Moderate	YES	Division Supervisor Line Safety
Scouting/Monitoring/Recon - Salt River Corridor	Hostile Individual	Possible	Critical	High	Avoid confrontational conversations or engaging individuals that raise concern. Request Law Enforcement for confrontational individuals and remove at risk crews from area.	Unlikely	Critical	Moderate	NO	All Incident Personnel

Scouting/Monitoring/Recon - UAS	Aircraft Mishap - Communications	Unlikely	Catastrophic	High	Ensure all guidelines, procedures and policies are followed.	Rare	Catastrophic	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Scouting/Monitoring/Recon - UAS	Aircraft Mishap - General	Unlikely	Catastrophic	High	Ensure all guidelines, procedures and policies are followed.	Rare	Catastrophic	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Scouting/Monitoring/Recon - UAS Ground Crew	Entrapment - Unburned Fuel	Unlikely	Catastrophic	High	Establish LCES, Adhere to Fire Orders, Mitigate Watch out Situations. Notify Division Supervisor in area of operation.	Rare	Catastrophic	Moderate	YES	Air Ops, Helicopter Manager, Operations, Team Safety
Structure Protection	Smoke Inhalation Hazardous Materials	Possible	Critical	High	Stay upwind of smoke emitted from burning structures or non vegetation materials. Smoke inhalation of nonwoody materials can cause severe lifetime diseases.	Unlikely	Critical	Moderate	YES	Division Supervisor Line Safety
Structure Protection	Explosion - Gas Utilities	Unlikely	Catastrophic	High	Avoid areas where heat is impacting propane tanks or gas utilities. If possible shut off valves from gas sources before impacted by fire.	Rare	Catastrophic	Moderate	YES	Division Supervisor Line Safety
Transportation - ATV/UTV	Equipment - ATV/UTV Rollover	Possible	Critical	High	Utilize certified operators, Ride at reasonable and prudent speeds, helmet will be worn while riding to reduce risk. No cross country travel.	Unlikely	Critical	Moderate	YES	Driver/Operator
Transportation - Highways	MVA - Other Vehicles	Possible	Critical	High	Drive defensively at reasonable & prudent speeds for conditions, Use seatbelts and headlights.	Unlikely	Critical	Moderate	YES	Driver/Operator
Transportation - Highways	Human Factors - Night Ops: Visibility, Fatigue	Unlikely	Catastrophic	High	Ensure adequate rest, pull over if you feel drowsy and take a break, roll down the windows and crank the jams!	Rare	Catastrophic	Moderate	YES	Driver/Operator
All Incident Operational Tasks	Miscommunications	Possible	Moderate	Moderate	Ensure all radio communications are established and you know the processes for a medical incident or critical information. Communicate frequently and often. Separation increases the chances of miscommunication	Possible	Negligible	Low	YES	Division Supervisor Line Safety
Firing Operations - Ground Direct Attack Initial Attack	Chainsaw Fuel Geysering	Possible	Moderate	Moderate	WINTER FUEL MIX still at gas stations due too less travel. Winter fuel mix is highly volatile. Utilize PPE and safety glasses, Allow at least 20 feet from open flame and burning debris, place saw on ground, allow chainsaw to cool down, Slowly open cap while turning away.	Unlikely	Moderate	Low	YES	Crew Supervisors
Firing Operations - Ground Direct Attack Initial Attack	Exposure to Valley Fever	Possible	Moderate	Moderate	This fungi lives in the dirt in this area. Avoid inhalation of dust from line construction. Wear a dust mask to lessen likelihood of inhalation. Valley Fever can cause severe respiratory infections, organ failure, joint problems and central nervous system issues.	Unlikely	Moderate	Low	YES	Division Supervisor Line Safety
Firing Operations - Ground Direct Attack Initial Attack	Hit by Rolling Material in Steep Terrain	Possible	Moderate	Moderate	Post lookouts, don't send personnel up above you, crew spacing, communicate hazards	Unlikely	Moderate	Low	YES	Division Supervisor Line Safety
Structure Protection	Human Factors - Experience & Training	Unlikely	Critical	Moderate	Utilize personnel that are trained and experienced with this task and are fully aware of the hazards such as septic tanks, gas, power, etc.	Rare	Moderate	Low	YES	Division Supervisor Line Safety
Transportation - Dirt Roads	MVA - Surface w/ Washboard	Possible	Moderate	Moderate	Driving speeds appropriate for road surface conditions. drive slower with washboards and soft shoulders. Dirt roads becoming muddy and impassable in some spots.	Unlikely	Moderate	Low	YES	Driver/Operator
Transportation - Dirt Roads	MVA - Livestock	Possible	Moderate	Moderate	Try to travel only during daylight hours, Be aware of cows, at dawn, dusk & night, clean windows, drive reasonable & prudent speeds for conditions, drive defensively.	Unlikely	Moderate	Low	YES	Driver/Operator
Transportation - Dirt Roads	MVA - Visibility w/ Dust	Possible	Moderate	Moderate	Clean windows, speed as appropriate, dust abate gravel and dirt roads where possible. Defensive driving and extend following distances.	Unlikely	Moderate	Low	YES	Driver/Operator
All Incident Operational Tasks	Slips/Trips/Falls - Steep Terrain, Unstable Surface	Possible	Negligible	Low	Watch footing and trip hazards. Spacing while hiking, avoid working below others or below equipment.	Unlikely	Negligible	Low	YES	All Incident Personnel
Firing Operations - Ground Direct Attack Initial Attack	Hostile Wildlife	Unlikely	Moderate	Low	Avoid wildlife. Raccoons & foxes have recently been found to be rabid in the area. Be alert for the animals leaving the fire area and possible aggression.	Rare	Moderate	Low	YES	Division Supervisor Line Safety

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME		2. DATE/TIME PREPARED		3. OPERATIONAL PERIOD DATE/TIME			
				Bush Fire		18-Jun		6/19-2020 24 Hours			
4. BASIC RADIO CHANNEL UTILIZATION											
Ch #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	TAC 1	TAC 1	DIV A/D	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	A	
2	TAC 2	TAC 2	DIV J		N			A			
3	TAC 3	TAC 3	DIV M		N			A			
4	TAC 4	TAC 4	DIV P		N			A			
5	TAC 5	TAC 5	DIV Z, G, S/V		N			A			
6	TAC 6	TAC 6	Night Shift		N			A			
7	VFIRE 21	VFIRE 21	IA		N			A			
8	COMMAND 8	COMMAND 8	ALL DIV		N			A		Use Fireline to ICP	
9											
10	FN1/IA	TNF Firenet IA			N			A		Tonto Natinal Forest Firenet IA	
11	FN2	TNF Firenet	COMMAND		N			A		Tonto Natinal Forest Firenet	
12	VMED 28	VMED 28	ALL DIV		N			A		emergency air medivac air to ground	
13	Air to Ground Primary	A/G Primary	ALL DIV		N			A		Primary air to ground	
14	Air to Ground Secondary	A/G Secondary	ALL DIV		N			A		secondary air to ground	
15					N			A			
16	AIRGUARD	AIRGUARD			N			A			
5. Special Instructions:		Warning:// Field programming radios can have unwanted consequences. Miss matched software generics or unlike radio types can leave your radio disabled or unuseable on the fire line.....									
6. I-205 Prepared By: Communications Unit Leader				Name: Jason Bruce COML				Signature:			

MEDICAL PLAN (ICS 206 WF)

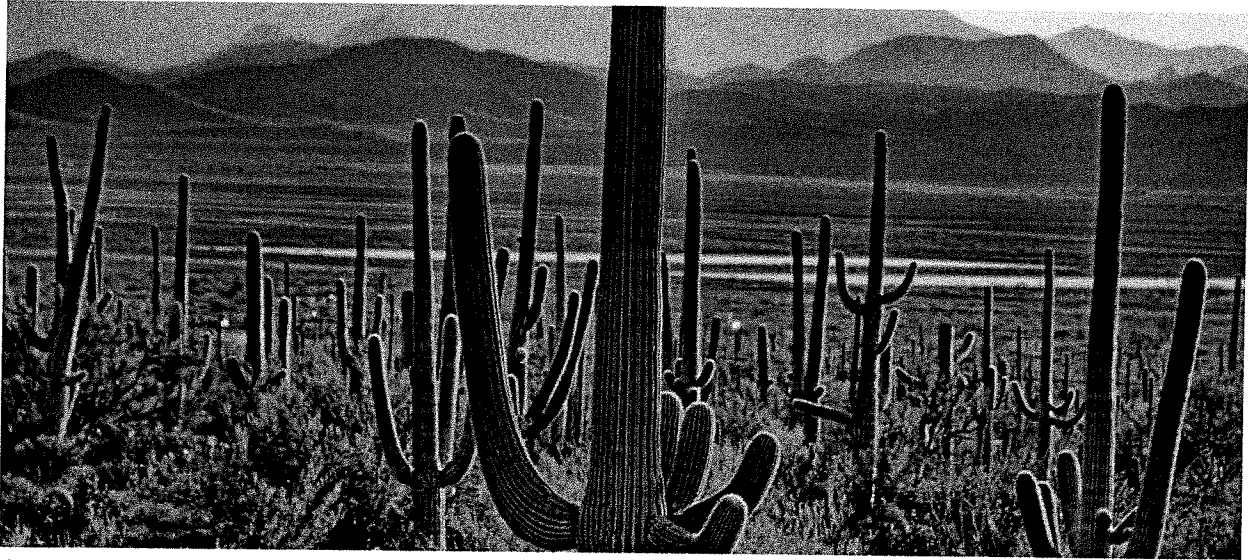
1. Incident/Project Name				2. Operational Period			
Bush Fire				Date/Time: June 19-20 2020 Day/Night			
3. Ambulance Services							
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No				
LifeLine	215 W. Estate Lane, Payson, AZ 85541	911	✓				
Rural Metro Fire Department	7631 E. Main St., Mesa, AZ 85207	911 VFIRE21	✓				
Ft. McDowell FD	10755 N. Fort McDowell Rd., Fort McDowell, AZ 85264	480-816-7521 VFIRE21	✓				
4. Air Ambulance Services							
Name	Phone	Type of Aircraft & Capability					
PHI Air Medical	1-800-321-9522	Rotor. ALS. Night Capable					
Native Air	1-800-642-7828	Rotor. ALS. Night Capable					
DPS	623-582-0911	Rotor. Short Haul. Hoist. Night Capable					
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 Air Gnd		Phone	Helipad Yes No		Level of Care Facility
Scottsdale Osborn Trauma Center 7400 E. Osborn Rd. Scottsdale, AZ 85251	Lat: N33° 29.33	15	60	480-675-4810	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 1 Trauma
	Long: W111° 55.3						
	VHF:						
Maricopa Medical Center 2601 E. Roosevelt Phoenix, AZ 85008	Lat: N33° 27.4	15	60	602-344-5726	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 1 Trauma Burn Center
	Long: W112° 01.6						
	VHF:						
Flagstaff Medical Center 1200N. Beaver St. Flagstaff, AZ 86001	Lat: N35° 12.55	45	120	ER 928-779-1851	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 1 Trauma
	Long: W111° 38.66						
	VHF:						
Payson Regional Medical Center 807 S. Ponderosa Payson, AZ 85541	Lat: N34° 13.79	20	30	ER 928-472-1341	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma
	Long: W111° 19.23						
	VHF:						
Scottsdale Shea Medical Center 9003 E. Shea Blvd. Scottsdale, AZ 85260	Lat: N33° 34.88	35	80	ER 480-323-3810	<input checked="" type="checkbox"/>	<input type="checkbox"/>	General Hospital
	Long: W111° 53.11						
	VHF:						
6. Division / Branch / Group		Area Location Capability					
A/D		EMS Responders & Capability:		Medic Team Superstition 602-568-1133			
		Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs. UTV			
		Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)			
		ETA for Ambulance to Scene:					
		Air:		30 min			
		Ground:		30 min			
		Approved Helispot:		Yes - H-30			
		Lat:		N33° 45.908			
		Long:		W111° 29.668			

6. Division Branch Group			Area Location Capability
G	EMS Responders & Capability:		Shared resources from other divisions
	Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs.
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		30 min
	Ground:		45 min
	Approved Helispot:		
	Lat:		
	Long:		
J	EMS Responders & Capability:		Shared resources from other divisions
	Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs. UTV
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		30 min
	Ground:		30 min
	Approved Helispot:		
	Lat:		
	Long:		
M	EMS Responders & Capability:		Buckeye Ambulance 602-571-6718
	Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs.
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		30 min
	Ground:		30 min
	Approved Helispot:		Yes - H-45
	Lat:		N33° 52.081
	Long:		W111° 18.901
P	EMS Responders & Capability:		Daisy Mtn. Medics 602-909-6040, Bullhead Ambulance 928-303-3298
	Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs. UTV
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		30 min
	Ground:		30 min
	Approved Helispot:		
	Lat:		
	Long:		
S/V	EMS Responders & Capability:		Unstaffed
	Equipment Available on Scene:		
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		20 min
	Ground:		30 min
	Approved Helispot:		Yes - H-50
	Lat:		N33° 32.813
	Long:		W111° 20.582
Z	EMS Responders & Capability:		Yarnell Ambulance 602-501-6615
	Equipment Available on Scene:		Advanced Life Support (ALS) equipment and drugs.
	Medical Emergency Channel:		Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
	ETA for Ambulance to Scene:		
	Air:		15 min
	Ground:		30 min
	Approved Helispot:		
	Lat:		
	Long:		

6. Division Branch Group			Area Location Capability	
IA			EMS Responders & Capability:	Shared resources from other Divisions
			Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs
			Medical Emergency Channel:	Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	30 min
			Ground:	1 hour
			Approved Helispot:	
			Lat:	
			Long:	
Structure Group			EMS Responders & Capability:	Medical Resources within crews
			Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs
			Medical Emergency Channel:	Command 8 (Ch.8) Air to ground: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	30 min
			Ground:	30 min
			Approved Helispot:	
			Lat:	
			Long:	
Night EAST			EMS Responders & Capability:	Mesa Medics 480-221-8118, Bagdad Ambulance 928-899-9729
			Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs. UTV
			Medical Emergency Channel:	Command 8 (Ch.8) A/G: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	1 hour
			Ground:	1 hour
			Approved Helispot:	H-45
			Lat:	N 33° 52.081
			Long:	W 111° 18.901
Night WEST			EMS Responders & Capability:	Scottsdale Medics 480-341-8544, Rincon Ambulance 520-221-0867 Pine Top REMS Team 616-403-1873
			Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs, rope rescue & UTV
			Medical Emergency Channel:	Command 8 (Ch.8) A/G: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	1 hour
			Ground:	1 hour
			Approved Helispot:	H-35
			Lat:	N 33° 51.002
			Long:	W 111° 28.512
7. Name & Location			Remote Camp Location(s)	
ICP			Point of Contact:	Rich Dorazio MEDL 239-249-1855 Darrin Webb MEDL 928-651-6511 Shawn Clark MEDL(t) 918-770-5029
			EMS Responders & Capability:	EMPs within management team
			Equipment Available on Scene:	Advanced Life Support equipment and drugs, AED
			Medical Emergency Channel:	911 A/G: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	45 min
			Ground:	20 min
			Approved Helispot:	No
			Lat:	N33° 34.872
Long:	W111° 41.139			
Houston Mesa Campground			Point of Contact:	
			EMS Responders & Capability:	Shared resources within crews
			Equipment Available on Scene:	
			Medical Emergency Channel:	Command 8 (Ch.8) A/G: VMED 28 (Ch. 12)
			ETA for Ambulance to Scene:	
			Air:	30 min
			Ground:	15 min
			Approved Helispot:	No
			Lat:	N34° 16.163
Long:	W111° 19.131			

7. Name & Location		Remote Camp Location(s)		
Rodeo Grounds		Point of Contact:	Rich Dorazio MEDL 239-249-1855 Darrin Webb 928-651-6511	
		EMS Responders & Capability:	Shared resources within crews	
		Equipment Available on Scene:		
		Medical Emergency Channel:	Command 8 (Ch.8) A/G: VMED 28 (Ch. 12)	
		ETA for Ambulance to Scene:		
		Air:	45 min	
		Ground:	20 min	
		Approved Helispot:	No	
		Lat:	N33° 34.708	
		Long:	W111° 39.152	
8. Prepared By (Medical Unit Leader)		9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
Rachel Lucero MEDL Edna Flores MEDL (t) <i>Edna Flores</i>		6-18-2020 1400	Mike Spilde SOF Roger Goldman SQF(t) <i>Roger Goldman</i>	1400 6-18-20

Resource Advisors

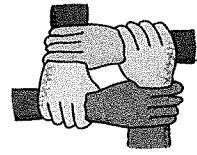


Saguaros (*Carnegiea gigantea*) are the redwoods of the southwest. Found exclusively in the Sonoran Desert of Arizona and northern Mexico, they are extremely slow growing. A 10-year-old cactus may be only 1.5 inches tall, but given the right conditions can live up to 200 years, grow 40-60 ft tall, and weigh up to 4800 lbs. Their quirky arms may not appear until an adolescent 70 years or more, and they provide homes for many desert critters.

While the saguaro is incredibly tough and a protected species throughout the state, the desert icon is at risk from non-native, invasive species that bring uncharacteristic fire. Fire is absolutely devastating to these cacti. Historic fire return intervals in some areas of the Sonoran Desert were >250 years, so the more frequent scorching experienced in recent years can result in slow, prolonged mortality. New fire regimes may exclude saguaros from returning indefinitely. Fire management is paramount in protecting the country's largest cactus and preserving the dramatic vistas so loved in our state. Thank you for your efforts in their conservation.



Human Resource Message



Hola Aloha Kesin Hello HEY HI

As the Human Resource Specialist assigned to this incident, my role is to facilitate a positive work environment, which for me begins with “Hello”! A simple greeting even if it is Hey, Hi, Hola, or in Zuni “Kesin” goes a long way toward establishing our human connection and how we relate to others. When we remain silent among strangers, we unwittingly reinforce the feeling of differences, which in turn builds walls that make it harder to recognize our similarities. This often leads to adverse consequences in a work environment.

My role is also to be a focal point for informal resolution of issues and concerns. You may come to me with any question or concern about any aspect of your work environment while assigned to the incident. I am particularly committed to help assure resolution of issues as they arise, rather than waiting until after the incident is demobilized. High priority is given to resolving issues informally. If you are aware of inappropriate conduct, you have the right and the obligation to do something about it.

Come see me any time you have questions, concerns, or just want to chat.

“A sense of humor is part of the art of leadership, of getting along with people, of getting things done.”

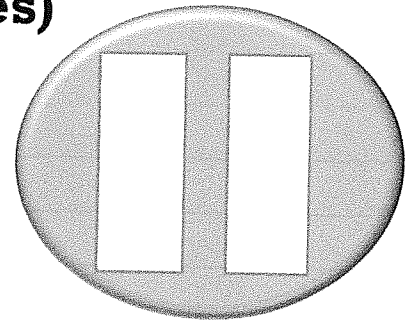
Dwight Eisenhower

Ana G. Parada, HRSP, (505) 270-3457

PAUSE BEFORE POSTING IMAGES

Consider agency guidelines and potential ramifications before posting pictures of:

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



QR CODES FOR GROUND SUPPORT SERVICES

Bush Fire

AZ-TNF-001581 (P3 M6M6)

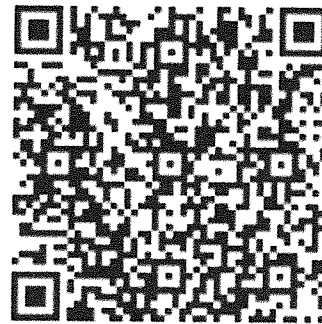
June 2020

Scanning these QR codes with your phone/tablet will open the forms. Fill the form out, press send, and Ground Support will receive your request in a secure Firenet Account. Once we receive your request, we will work on your request.

Tire Repair Form:



Repair/Parts Order Form:



Rental Vehicle Request Form:



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 Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.	
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		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

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.

[illegible]

1. INCIDENT NAME

3. TIME
PREPARED

4. UNIT NAME/DESIGNATOR

5. UNIT LEADER (NAME AND POSITION)

6. OPERATIONAL PERIOD

7. PERSONNEL ROSTER ASSIGNED

NAME _____

ICS POSITION

TEAM/AGENCY

8. ACTIVITY LOG

TIME

MAJOR EVENTS

ICS 214

9. PREPARED BY

[illegible]

ICS 214

9. PREPARED BY