BUSH FIRE

Incident Action Plan

Tonto National Forest – Mesa and Tonto Basin Ranger Districts AZ Department of Forestry and Fire Management

AZ-TNF-001581 P3M6M6 (0312)



June 17 - 18, 2020

Day Shift: 0700 – 2100 Night Shift: 1800 - 0800

Datum WGS 84 DD MM.MMM

Southwest Area Incident Management Team



Mark Bernal, IC

INCIDENT OBJECTIVES

ICS-202

BUSH FIRE

DATE PREPARED TIME PREPARED

6/16/2019

1740

OPERATIONAL PERIOD (DATE/TIME)

Day and Night Shifts, June 17, 2020 (0600) - June 18, 2020 (0730)

GENERAL CONTROL OBJECTIVES

Incident Strategy

The Bush Fire is a full suppression value-driven fire focused 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 to the values at risk.

INCIDENT NAME

Values at Risk

- Incident personnel and the public
- Communities of Concern to include Tonto Basin, Punkin Center, Sunflower, Jakes Corner, Power Pass, Gisela, and Rye
- Properties and Infrastructure to include trailheads, recreational infrastructure, powerline, 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

- Manage timely, safe, and efficient initial attack within the designated area, coordinating with affected organizations.
- Resources will maintain a "module of one" separation. Masks will be required when meeting in groups of 10 or more 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.

X ORGANIZATION LIST (ICS 203)	X MEDICAL PLAN (ICS 206 & 206WF)	X WEATHER FORECAST
X ASSIGNMENT LIST (ICS 204)	X AIR OPS. SUMMARY (ICS 220)	X FIRE BEHAVIOR FORECAST
X COMMUNICATION PLAN (ICS 205)	X SAFETY MESSAGE	X INCIDENT PHONE LIST

PREPARED BY (PLANNING SECTION CHIEF)

APPROVED BY (INCIDENT COMMANDER)

Jeff Hickerson

Mark Bernal, ICT2

Jeff Andrews Mike Spilde Roger Goldman (t) Aaron Baldridge Carrie Templin Cliff Russell Chantel Herrick (t) REPRESENTATIVES Tom Torres	CHIEF, FIELD OPS CHIEF, FIELD OPS CHIEF, PLANNING OPS CHIEF, NIGHT OPS	9 OPERA	06/16/2020 t: 1800-0800 TIONS SECTION Manuel Martinez Tobe Haught (t) Gabriel Holguin Paul Delmerico
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Dan Colgan	1		
	DIVISION/GROUP		Brandon Glenn
	DIVISION/GROUP		JJ Rue
Jeff Sturia	DIVISION/GROUP	P	Adrian Porchas
Jay Olson (t)	DIVISION/GROUP		-
	DIVISION/GROUP		
	DIVISION/GROUP		
	b. B	RANCHI- D	DIVISIONS/GROUPS
	BRANCH DIRECTOR		Jon Lucas
	DIVISION/GROUP	A/D	Danny Whatley, Gabe Brooks (t)
Jeff Hickerson / Chris Marks (t)	DIVISION/GROUP	G	Rigo Flores
Dave Isackson (t) /Jim Silva	DIVISION/GROUP	Z	James Turner, Dane Johnson (t)
Jason Thivener/B. Dykstra/J. Helholt (t)	DIVISION/GROUP		
Arthur Gonzales/Andrew Leiendecker (t)	DIVISION/GROUP		
Andrew Gorelow	c. Nit	- GHT – DIVISI	 IONS/GROUPS
Eric Ege / Ruben Rodriguez			ONO/ONOO! C
Dena Forrer (t)	BRANCH DIRECTOR		
Jerry Sanchez	DIVISION/GROUP		Heath Barker
Wes Hall	DIVISION/GROUP	Night West	Lino Baca, John Hewitt (t)
Donavan Albert	DIVISION/GROUP		
Darren Toya (t)	DIVISION/GROUP		
Davina Diaz	d	AIR OPE	RATIONS BRANCH
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Doug Williams			Jack Marvin
Mark Catron			Mark Baberiecki
Rich LaCasse/Lu Ann Dyer (t)			
Margarita Guzman	HELIBASE MANAGER		Brad Nelson
Dan McGrew, Tony Armijo			
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Corey Daughtrey		40 FIN	ANCE SECTION
Andrew Stevenson	Apple of the control	eleki v sumunteretet et	
R Michael Norman	CHIEF		Sandra Imler-Jacquez
R Dean Vernon	DEPUTY CHIEF		Wanda Gallegos
Harold Reed, Janet Moser	TIME UNIT LEADER		
Thomas McDermott	PERSONNEL TIME RE	CORDER	Susanne Koilant, Barbara Ortega
Rachel Lucero/Edna Flores (t)	COST UNIT LEADER		
Michael Lund	COMPENSATION/CLA	IMS UNIT	Paul Golden
Jack Carpenter			
Chief			
3	Jeff Hickerson / Chris Marks (t) Dave Isackson (t) /Jim Silva Jason Thivener/B. Dykstra/J. Helholt (t) Arthur Gonzales/Andrew Leiendecker (t) Andrew Gorelow Eric Ege / Ruben Rodriguez Dena Forrer (t) Jerry Sanchez Wes Hall Donavan Albert Darren Toya (t) Davina Diaz ISTICS SECTION BY SECTION BY SECTION Argarita Guzman Dan McGrew, Tony Armijo Corey Daughtrey Andrew Stevenson Michael Norman Dean Vernon Harold Reed, Janet Moser Thomas McDermott Rachel Lucero/Edna Flores (t) Michael Lund Jack Carpenter	DIVISION/GROUP b. B NNING SECTION Jeff Hickerson / Chris Marks (t) Division/GROUP Dave Isackson (t) /Jim Silva Division/GROUP Jason Thivener/B. Dykstra/J. Helholt (t) Arthur Gonzales/Andrew Leiendecker (t) Andrew Gorelow Eric Ege / Ruben Rodriguez Dena Forrer (t) Jerry Sanchez Division/GROUP Daven Albert Division/GROUP Davina Diaz Jerry Sanchez BRANCH DIRECTOR DIVISION/GROUP DIVISION/GROUP DIVISION/GROUP DIVISION/GROUP Division/GROUP Davina Diaz AIR OPERATIONS BR/AIR SUPPORT SUPER AIR SUPPORT SUPER AIR ATTACK SUPERVI Mark Catron AIR ATTACK SUPERVI Margarita Guzman Dan McGrew, Tony Armijo Corey Daughtrey Andrew Stevenson Michael Norman CHIEF Thomas McDermott PERSONNEL TIME UNIT LEADER Rachel Lucero/Edna Flores (t) COMPENSATION/CLA Michael Lund COMPENSATION/CLA	DIVISION/GROUP b. BRANCH I - D c D livision/GROUP



FIRE WEATHER FORECAST



FORECAST NO: 1

PREDICTION FOR: 24 hours

SHIFT DATE: Wednesday, June 17, 2020

TIME AND DATE

FORECAST ISSUED: Tue Jun 16 @ 2000 hours

INCIDENT NAME: Bush
UNIT: Tonto National Forest

SIGNED: Andrew Gorelow

Incident Meteorologist – Andrew Gorelow

WEATHER DISCUSSION:

Another day of gusty southwest winds on tap as low pressure slowly lifts northeast out of the northern Great Basin. Lower elevations of the fire will see generally light drainage winds in the morning with increasing southwest winds in the afternoon, whereas higher elevations will remain south to southwest through the period with increasing winds in the afternoon. Fire conditions will once again be elevated to near critical due to the gusty winds and low RH. Temperatures will also remain around 2-4 degrees above normal. Slightly cooler temps along with less wind can be expected Thursday and Friday.

SKY/WEATHER TODAY (WEDNESDAY): Sunny with just a few high clouds. Increasing south winds in the late morning and afternoon.

MAX TEMPERATURES / MIN RELATIVE HUMIDITY:

2500 FT:

98 to 102 degrees / 7 to 10%.

6000 FT:

80 to 85 degrees / 10 to 15%

20 FOOT WINDS:

Slope/Valley:

Light drainage through 1000 then winds turning south and increasing to 10 to 15 mph

with gusts up to 25 mph.

Ridges:

Southwest 15 to 25 mph.

MIXING HEIGHT...9500 feet AGL TRANSPORT WIND...Southwest 15-25 mph.

CWR....0%

LAL....1

HAINES INDEX....4

SKY/WEATHER TONIGHT (WEDNESDAY NIGHT): Clear.

MIN TEMPERATURES / MAX RELATIVE HUMIDITY

2500 FT:

62 to 66 degrees / 32 to 37%.

6000 FT:

56 to 62 degrees / 45 to 55%

20 FOOT WINDS:

Slope/Valley:

Southwest 10 to 15 mph, decreasing to light drainage after 2100.

Ridges:

West 5 to 10 mph in the evening, becoming light after midnight.

HAINES INDEX: 4

CWR....0%

LAL....1

<u>THURSDAY:</u> Sunny. Highs: 95-100 lower elevations and 78-83 ridge. Min RH 7-11%. Southwest wind 10-15 mph with local gusts to 20 mph in the afternoon, especially along the ridges. Haines Index: 5.

OUTLOOK FOR FRIDAY AND SATURDAY:

Mostly Sunny. Southwest winds 5 to 15 mph. Highs A chance of thunderstorms each afternoon and evening. Otherwise partly cloudy. Highs 84-88 Ridges and 99-104. Min RH: 7-12%.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4	TYPE OF FIRE: Wildfire
FIRE NAME: BUSH	OPERATIONAL PERIOD: Day Operations, 06/17/2020
DATE ISSUED: 06/16/20	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 7-10%; 6000ft: Max Temp. 80-85 F Min RH 10-15%. 20 ft Winds 10-15 mph, SW Gusting to 25. Ridges SW 15-25, Haines – 5, LAL-1

Tonight – Min Temp – 2500ft: 62-66F Max RH 32-37%. 6000ft; Max Temp. 56-62 F Max RH 45-55%. 20 ft Winds SW 10-15 becoming light after 2100. Ridges W 5-10 becoming light after 2400.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Summary – Expect fire activity to begin increasing around 1000 with a significant increase in intensity near 1600 and sustained activity to the N/NE/S through 2300. Observations of extreme fire behavior and short range spotting, driven by hot, dry, and windy weather through cured grass and brush continue. Most growth occurs between the hours of 1600-2200 and expect additional growth of 3-6 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 Pine Flat – one of the last remaining pine stands in the area, heaviest fuels in the area

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: 32-330 ch/hr; FL 6-19 ft, Flanking Fire ROS - 3-4 ch/hr, FL 2; Backing Fire ROS - 2 FL 2 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 winds again today for holding and firing operations. Unchecked fire edges will back and flank down towards Hwy 87. Consider the location of the fire's active edge as you transition with Night Ops as downslope winds may increase spread towards Hwy 87.

DIVS G – Two areas to track fire progression towards your division will be along the W side of Boulder Mt and firing operation along DIV D. As fire enters Boulder Cr, expect increased rates of spread up the N side of the creek. Once the division is connected with fire to DIVD, winds and fire behavior are expected to be favorable off of Hwy 87.

DIV J – Activity in your division will be heavily tied to progression along Boulder Mountain and potential firing operations in DIVM or DIVD/G. If fire reaches the division today, expect the tighter drainage N of Punkin Center to Jakes Corner to increase fire behavior along the entire DIV.

DIVS M – Your DIV will continue to be the most complex with the potential for several areas of impacts as fire works down the E facing slope from Brown's Peak to Boulder Mt. Anticipate accelerated rates of spread towards your DIV as fire leaves higher elevation brush and enters grassy fuel beds nearer the toe of the slope. Firing operations will likely accelerate spread towards DIVJ. Expect winds to become unfavorable as the general SW flow takes over late morn.

DIV P – Fire progression off Browns Peak will continue a SE progression with the potential to reach the Northern portion of your DIVS first. If firing operations occur, coordination with DIV M will be critical as new fire will want to push N.

DIV S/V/Z – Fire will continue to back down the face between Long Canyon and Cottonwood Creek towards, Apache, Canyon, and Saguaro Lakes. As fire backs, expect to see active fire behavior as slope reversals occur in consistent

Canyon, and Saguaro Lakes. As fire backs, expect to see active fire behavior as slope reversals occur in consistent fuels. This aspect will be most exposed to sunlight and winds so expect only significant rock formations near the lakes to slow or stall fire spread.

Night W – Expect very active fire behavior as you enter your night shift. Active fire behavior is expect til midnight. As fire progresses N, the potential for night time downslope winds will move unchecked perimeters down hill towards Hwy 87. Especially where slopes align directly above the highway corridor.

Night E – A transition with day operations personnel will be essential to determine any firing operations or NE/SE progression towards the DIV lines. Areas near Roosevelt Lake may see some N draining winds overnight.

AIR OPERATIONS:

Direct retardant use has been moderately successful to slow spread but not to hold for any length of time. Indirect retardant use has been unsuccessful and should be used in direct support of ground forces. No smoke impacts expected

SAFETY - History repeats itself, our job is to learn and adapt

Almost 1 year to the date, we find ourselves in very similar conditions as the 2019 Woodbury Fire, which burned near 124k acres just a mere 5 miles S of the Bush Fire. It was a year ago today that the chaparral and manzanita became a self-sustaining fire front that moved downhill along the E face of the Superstition Mts. eventually reaching Hwy 88. Will today be a similar day? Everyone must be constantly aware of changes in fire activity and learn and adapt.

PLANNING OPERATIONS: Gabriel Holguin FIELD OPERATIONS: Manuel Martinez Tobe Haught (t)

DIVISION A / D

3. INCIDENT NAME:

BUSH

4. OPERATIONAL PERIOD

DATE: **June 17, 2020** TIME: **Day: 0700-2100**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR Danny Whatley, Gabe Brooks (t)

AIR TACTICAL GROUP SUPERVISOR Jack Marvin, Mark

<u>Baberiecki</u>

6. RESOURCES ASSIGNED THIS PERIOD											
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME					
	~ c	6(00	Douglas Donlinger		Rodeo Grounds/0700	Rodeo Grounds/2000					
CRW1 – Smith River IHC	C-5	6/22	Douglas Denlinger	20	Rodeo	Rodeo					
CRW1 - Mormon Lake IHC	C-9		Sara Sweeney	20	Grounds/0700	Grounds/2000					
CD)AM Diversides HIC	C 15			20	Rodeo	Rodeo Grounds/2000					
CRW1 – Blueridge IHC	C-15			20	Grounds/0700 Rodeo	Rodeo					
T2IA – East Divíde	C-3		Taylor Easley	19	Grounds/0700	Grounds/2000					
TOLA OF 1/40			Mandalana Cuandada	20	Rodeo	Rodeo Grounds/2000					
T2IA – SRV 10	C-2		Magdaleno Guardado	20	Grounds/0700 Rodeo	Rodeo					
T2IA – Folsom Lake	C-4	6/22			Grounds/0700	Grounds/2000					
ENG3 – 353					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG3 – TNF 1237					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG6 – BR 503	E-5				Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG6 611					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG - 6606					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG1 – 121	E-8				Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG6 – BR 23	E-6				Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG6 - 5763					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG3 – OTTMAN					Rodeo Grounds/0700	Rodeo Grounds/2000					
ENG3 – 213	E-2				Rodeo Grounds/0700	Rodeo Grounds/2000					
WTS2	E-13		Scott Primm	1	Rodeo Grounds/0700	Rodeo Grounds/2000					
WT - 261					Rodeo Grounds/0700	Rodeo Grounds/2000					
WTT1 - Heber 72	E-11		Chris Corker	2	Rodeo Grounds/0700	Rodeo Grounds/2000					
TFLD	0-70	6/29	Victor Barrios	1	Rodeo Grounds/0700	Rodeo Grounds/2000					
TFLD	0-71	6/29	Terry McShane	1	Rodeo Grounds/0700	Rodeo Grounds/2000					
SOFR	O-17	6/29	Robert Hilfer	1	Rodeo Grounds/0700	Rodeo Grounds/2000					

MEDIC TEAM - SUPERSTITION w/UTV				Rodeo Grounds/0		Rodeo ounds/2000
O-68				Grounds/U	700 Gr	ounds/2000
READ		Jason Williams				
READ		Devin Quintana				<u></u>
READ		Matt Kilford				
Purpose: Protect Mt Ord Lookout at Prevent impacts to private 8. SPECIAL INSTRUCTIONS: Identify Suppression repa Coordinate with READS for Use Masks in situations with recommendations.	ir needs to SIT U or ground disturb when social distar	nit. ing activities. icing isn't feasible.			st of Highway 87	
		ON/GROUP COMMU			TONE	NODE
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
PREPARED BY (RESOURCES UNIT LE Dave Isackson	ADER)	APPROVED B Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 06/16/2020	TIME 2000
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PLANNING OPERATIONS: Gabriel Holguin	Manue	erations: I Martinez Iaught (t)		D	IVISION	G	
3. INCIDENT NAME: BUSH			4. OPERATION DATE: June TIME: Day: (17, 2020 0700-2100			
DIVISION/GROUP SUPERVIS	OR <u>Rigo Flo</u>	ores	5. OPERATIONS F		ROUP SUPERVI	SOR <u>Jack Marvi</u>	n, Mark
		6. R	ESOURCES ASSIGN				
STRIKE TEAM/TASK FO		Last Shift	LEADER	NUMBER PERSONS			PICK UP PT./TIME
RESOURCE DESIGNAT	C-12	Silit		FERSONO	Rodeo Grou		deo Grounds/ 2100
READ			Devin Quintana				
READ			Matt Kilford				
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7. CONTROL OPERATIONS: Task: Scout and Asse Purpose: Prepare for bur End State: Keep fire east of	mout along t	rotection. Highway 87. Pro 37. Values are	etect Dos S Ranch. protected.				-
 Coordinate with 	ssion repair READS for	needs to SIT U ground disturb en social distan				<u></u>	
				INICATIONS SUMMA	RY		
FUNCTION		CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						-	
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PREPARED BY (RESOURCE Dave Isackson	S UNIT LEA		APPROVED E Jeff Hickerson	BY (PLANNING SECT	ON CHIEF)	DATE 06/16/2020	TIME 2000
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PLANNING OPERATIONS: Gabriel Holguin	Manue Tobe H	l Martii	nez	4		D	IVISION	J	
3. INCIDENT NAME: BUSH			D.	OPERATION. ATE: June ' ME: Day: (17, 2020 0700-21) 00			
DIVISION/GROUP SUPERVIS	OR <u>Brandor</u>	n Glenn	5. OF	PERATIONS P	AiR		ROUP SUPERVI	SOR <u>Jack Mar</u>	rin, Mark
			6. RESOUR	RCES ASSIGN					
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CRW1 – Prescott IHC			Da	rren Fisher		20	Rodeo Grounds/0		Rodeo rounds/2000
CRW1 – Flagstaff IHC	C-14		Ē	Bill Kuche		22	Rodeo Grounds/0	700 G	Rodeo rounds/2000
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7. CONTROL OPERATIONS: Task: Structure Prote Purpose: Protect Structur End State: Values are prot	res associat	ed with Ja	cks Corner.	Keep fire west	est of Hig t of Highw	hway 188. ay 188			
8. SPECIAL INSTRUCTIONS: Identify Suppre Coordinate with Use Masks in s	READS for	ground di en social d	sturbing activ	i't feasible.				••	
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PLANNING OPERATIONS: Gabriel Holguin	Manue	ERATIONS: Martinez aught (t)			DIV	/ISION N	Λ		
3. INCIDENT NAME: BUSH			4. OPERATIONA DATE: June 1 TIME: Day: 0	7, 2020 700-2100					
DIVISION/GROUP SUPERVIS	SOR <u>JJ Rue</u>		5. OPERATIONS PE		CAL GR	OUP SUPERVIS	OR <u>Jack M</u>	arv <u>in, N</u>	<u>1ark</u>
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CRW1 – Payson IHC	C-8		Mike Schinstock	2	20	Rodeo Grounds/07	00	Groun	odeo nds/2000
ENG3 – 19	E-10				4	Rodeo Grounds/07	00		odeo nds/2000
ENG6 - 2215	E-7					Rodeo Grounds/07	00		odeo nds/2000
WTT - 20	_		Kevin Reidhead		2	Rodeo Grounds/07	00	Groun	odeo nds/2000
DOZ2 Batte	E-17				2	Rodeo Grounds/07	00	Grour	odeo nds/2000
DOZ2 – Blackrange	E-18				2	Rodeo Grounds/07	00		lodeo nds/2000
TFLD	0-72		Robert Vick		1	Rodeo Grounds/07	00		todeo nds/2000
SOF2	O-29		Tim Short		1	Rodeo Grounds/07	'00		todeo nds/2000
						Rodeo Grounds/07	00		Rodeo nds/2000
AMBU – Buckeye	E-16		Michael Fisher		2	Rodeo Grounds/07	700	-	Rodeo inds/2000
READ			Eric Hoskins						
READ			Mark Taylor						
Purpose: Protect Struct	tection Prep/ ures in Tanto	Basin, Keep fir	sment. Monitor fire in re west of Highway 18 f Highway 188. Value	38. Protect ⊺ant	to Basın.	tection.			
 Coordinate w 	ression repai ith READS fo		ing activities. cing isn't feasible.						
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FUNCTION		CHANNEL	RX FREQ N/W	IN FOINE/IN/		,,,, i i c C 14/ 4 4	- 101	_	
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PREPARED BY (RESOURCE Dave Isackson	ES UNIT LE	ADER)	APPROVED I Jeff Hickersor	BY (PLANNING	SECTIO	ON CHIEF)	DATE 06/16/202	20	TIME 2000
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PLANNING OPERATIONS: Gabriel Holguin	FIELD OP Manue Tobe F	l Marti	nez					DIVISI	ON	P		
3. INCIDENT NAME:			()	4. 0	PERATION	AL PERIO				_		
BUSH				TIM	E: June '	700-21	00					
				5. OPE	RATIONS F							
DIVISION/GROUP SUPERVIS	OR <u>Adrian F</u>	Porchas	e DE	SOUDO	ES ASSIGN	<u>Bab</u>	erieck <u>i</u>	GROUP SI	JPERVI	SOR <u>Jac</u>	ck Marvin,	<u>Mark</u>
	DOE	l ant	O. RE			NED IUIS				. 		ICK UP
STRIKE TEAM/TASK FO RESOURCE DESIGNAT		Last Shift		L	EADER		NUMBEI PERSON		DROP OFF PT./TIME		PT./TIME	
T2IA SRV 14	C-11			Hidelf	onso Viera		20	Gro	Rodeo unds/0	700	Rodeo Grounds/2000	
ENG6 – Kaibab 642	E-32		Brandon Ober			dt	4	Gro	Rodeo unds/0	700		Rodeo unds/2000
ENG3 – Coconino 482	E-36							Gro	Rodeo unds/0		Rođeo Grounds/2000	
SOF2	O-28			Jeff	Hammes		1	Gro	Rodeo unds/0	700		Rodeo unds/2000
Daisy Mountain Medics									Rodeo unds/0			Rodeo unds/2000
						•				,		
READ				Eric	Hoskins							
READ Mark Taylor												
7. CONTROL OPERATIONS: Task: Scout Indirect f Purpose: Protect Radio 1 End State: Values are prot	ower and 3	Bar Cabir	n. Keer	o fire we	st of Highwa		ke.					
8. SPECIAL INSTRUCTIONS: Identify Suppre Coordinate with Use Masks in s	READS for	ground d	isturbin	g activiti								
	•				JP COMMU	NICATIO	NS SUMM	ARY			····	
FUNCTION		CHANN	NEL	RX FR	EQ N/W	RX TO	NE/NAC	TX FREC	N/W	TO	ONE	MODE
See Communications Plan	W/											
	· · · ·							<u> </u>				
······································	•••											
PREPARED BY (RESOURCE Dave Isackson	SUNIT LEA	DER)		AF Je	PROVED E ff Hickerson	PLAN	NING SEC	TION CHIEI	-)	DATE 06/16/2	2020	TIME 2000
						σ	₩					

Gabriel Holguin	Manuel Tobe H	Martir	nez				ISION S	/ V			
3. INCIDENT NAME: BUSH				4. OPERATIONAL PERIOD DATE: June 17, 2020 TIME: Day: 0700-2100							
DIVISION/GROUP SUPERVIS	OR <u>Aaron Kr</u>	nudson		OPERATIONS P	AIR TA Baberi	ACTICAL (ieck <u>i</u>	GROUP SUPERVIS	SOR <u>Jack Marvin</u>	. Mark		
			6. RESO	URCES ASSIGN	IED THIS F						
STRIKE TEAM/TASK FO RESOURCE DESIGNAT		Last Shift		LEADER		NUMBER PERSONS			PICK UP PT./TIME		
		-									
		:									
									:		
Purpose: Keep fire north	of Apache a	nd Sagua	iro Lakes.	s. Structure Asso Identify and asso es. Values are a	ess structur	es and infr	rastructure.				
8. SPECIAL INSTRUCTIONS: Identify Suppre Coordinate with Use Masks in s	ession repair in READS for	ground d	isturbing a	ctivities. isn't feasible.							
				GROUP COMMU					140=-		
FUNCTION		CHANN	VEL R	X FREQ N/W	RX TON	E/NAC	TX FREQ N/W	TONE	MODE		
See Communications Plan											
			į								
PREPARED BY (RESOURCE Dave Isacksøn		DER)		APPROVED E		ING SECT	ION CHIEF)	DATE 06/16/2020	TIME 2000		
Dave loach spill	hu			DENTHOREISU!	· H	14	•	50,10,2020	2000		

PLANNING OPERATIONS: Gabriel Holguin		RATIONS: Martinez aught (t)				IVISION 2	7		
3. INCIDENT NAME: BUSH			4. OPERATION DATE: June TIME: Day: 5. OPERATIONS	17, 2020 0700-21) 00				
DIVISION/GROUP SUPERVIS	OR <u>James T</u>	urner, Dane Joh		AIR		GROUP SUPERVIS	OR <u>Jack N</u>	Marvin, M	<u>Mark</u>
		6. RI	SOURCES ASSIG	NED THIS	PERIOD				
STRIKE TEAM/TASK FO RESOURCE DESIGNAT		Last Shift	LEADER	- 8.17-1	NUMBER PERSONS			PICK UP PT./TIME	
CRW1 – Idaho City IHC	C-13		Brian Cardoza	1	21	Rodeo Grounds/07	00		lodeo nds/2100
ENG3 – TNF 1218						Rodeo Grounds/07	00		todeo nds/2100
ENG3 – TNF 1267	Rodeo Rodeo Grounds/0700 Grounds/								
ENG6 - TNF 1235 Rodeo Grounds/0700 Rodeo Grounds/2100									
						-			
AMBU – Yarnell	E-15		Jordan Hershbe	rger	2	Rodeo Grounds/0	700	Rodeo Grounds/2100	
READ			Jason William	18					
7. CONTROL OPERATIONS: Task: Burnout Indire Purpose: Keep fire East End State: Fire remains E	ct fireline as a	necessary. 1830 roads. Ke h of containmer	eep fire North of Ap at lines.	ache Lake	and Saguard	o Lake.			
 Coordinate with 	ession repair h READS for	needs to SIT U ground disturb en social distan	nit. ing activities. cing isn't feasible.						
		9. DIVISI	ON/GROUP COM						
FUNCTION		CHANNEL	RX FREQ N/W	RX TO	ONE/NAC	TX FREQ N/W	4OT	IE .	MODE
See Communications Plan									-
								-	
PREPARED BY (RESOURCE Dave Isackson	ES UNIT LEA	\ - I	APPROVEI Jeff Hickers		INING SEC	TION CHIEF)	DATE 06/16/20	20	TIME 2000
				0		<u> </u>			

	,						
PLANNING OPERATIONS: Gabriel Holguin	4	ERATIONS: I Martinez					
	Tobe H	laught (t)		Stru	cture Gr	oup	
3. INCIDENT NAME:			4. OPERATIONAL F				
BUSH			DATE: June 17, TIME: Day: 070	0-2100			
			5. OPERATIONS PERS			- -	
DIVISION/GROUP SUPERVIS	OR Mark Cr	ain ———————		AIR TACTICAL G Baberiecki	ROUP SUPERVIS	SOR <u>Jack Marvin</u>	<u>Mark</u>
		6. RI	ESOURCES ASSIGNED	THIS PERIOD			
STRIKE TEAM/TASK FO RESOURCE DESIGNA		Last Shift	LEADER	NUMBER PERSONS		<u> </u>	PICK UP PT./TIME
ENG3 – Tri City	E-51		Servondo Henry	4	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG3 – Rio Verde	E-52		Joshua Johnson	4	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG6 – Mesa	E-57		Jason Allred	4	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG6 – Copper Canyon	E-59		Randall Justus	4	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG6 – Flagstaff	E-60	Da	aniel Chavez-Schaeffe	г 4	Rodeo Grounds/0	_	Rodeo unds/2100
WTS – Pinon Canyon	E-62		Jacques Shockley	2	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
TFLD	O-83		Brian Perrone	1	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG3 – Verde Valley	E-53		Tucker Ihrman	4	Rodeo Grounds/0		
ENG3 – Alpine	E-54		Jarret Jensen	4	Rodeo Grounds/0		
ENG3 – Vernon	E-55		Tony Cantarella	4	Rodeo Grounds/0	700 Gro	Rodeo unds/2100
ENG6 – Globe	E-56		Sterling White	2	Rodeo Grounds/0	•	Rodeo unds/2100
ENG6 – Payson	E-58		Daniel Bramble	4	Rodeo Grounds/0		Rodeo unds/2100
WTS – Peoples Valley	E-61		Mike Harris	2	Rodeo Grounds/0		Rodeo unds/2100
TFLD	O-82		Harley Harmon	1	Rodeo Grounds/0		Rođeo unds/2100
Purpose: Assess and pr End State: Values are ma	otect structur pped, assess	ecture protection es across all Di sed and protecte					
 Coordinate wit 	ession repair h READS for		ng activities. cing isn't feasible.				
FUNCTION		9. DIVISI CHANNEL	ON/GROUP COMMUNIC RX FREQ N/W R	ATIONS SUMMAP	TX FREQ N/W	TONE	MODE
Use DIVS TAC frequency who operating.	ere you are	GIANNEL	INTER INVY	Y TOMENAC	IV LKER IN/AA	TONE	MODE
PREPARED BY (RESOURCE Dave Isackson	S UNIT LEA	DER)	APPROVED BY (Fig. 1) Jeff Hickerson	PLANNING SECTION	ON CHIEF)	DÄTE 06/16/2020	TIME 2000

INCIDENT NAME:			4. OPERATIONA				
BUSH			DATE: June 1 TIME: Day: 0	700-2100			
IVISION/GROUP SUPERVISOR	Steve Vonkir	<u>k</u>	5. OPERATIONS PE	AIR TACTICAL O	GROUP SUPERVIS	OR Jack Marvin	<u>, Mark</u>
		6. RE	SOURCES ASSIGN	Baberiecki ED THIS PERIOD			
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		1	LEADER	NUMBER PERSONS	DROP OF PT./TIME		PICK UP PT./TIME
NG6 – Coconino 473	E-33		.4 - 4**		Rodeo Grounds/07	700 Gro	Rodeo ounds/2100
NG6 -	E-30				Rodeo Grounds/07	700 Gro	Rodeo ounds/2100
							<u></u> ·
				:			
7. CONTROL OPERATIONS: Task: Respond to new fir Purpose: Provide Initial Attace End State: New fires are control 8. SPECIAL INSTRUCTIONS: Stage at rest area I/A response will be Identify Suppression Coordinate with Re	ck support to ained in a tim at Highway 8 e coordinated on repair nee	local zone. lely manner. 17/188 junction of through Plates to SIT Ur	on. anning OSC2. nit.				
Use Masks in situa	tions when s	ocial distant	cing isn't feasible.	INICATIONS SUMMA	.RY	<u> </u>	
FUNCTION	С	HANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
				I		T DATE	TIME

PLANNING OPERATIONS: Gariel Holguin	FIELD OP Paul D				DIVISIO	ON Nigh	it Ea	st		
3. INCIDENT NAME: BUSH			D/ TI	OPERATIONAL PEI ATE: June 17-18 ME: Day: 1800-	, 2020 0800					
		_	5. OP	ERATIONS PERSON						
DIVISION/GROUP SUPERVIS	OR <u>Heath B</u>	<u>sarker</u>		AIR TACTICAL GROUP SUPERVISOR						
STRIKE TEAM/TASK FO	por 1	Lost	6. RESOUR	CES ASSIGNED TH	NUMBER	DROP OF	Έ	PIC	K UP	
RESOURCE DESIGNAT		Last Shift	ļ	LLADEN	PERSONS	PT./TIME			TIME	
CRW1 – Black Mesa IHC	C-16			Tanner	20	Rodeo Grounds/1	800	ICP/	0800	
ENG3 – Pine Strawberry 41	13			Bill Potter	4	Rodeo Grounds/1	800	ICP/	0800	
ENG3 – Central AZ	E-66	, ·-	Da	arryl Bunton	4	Rodeo Grounds/1	800	ICP/	0800	
ENG – 102	E-12		Jo	oe Carolinal	2	Rodeo Grounds/1	800	ICP/	0800	
WTT2 – Ponderosa Fire 82			C	arl Whiting	2	Rodeo Grounds/1	800	ICP	0800	
DOZ2 – Batte	E-17		F	rank Batte	2	Rodeo Grounds/1	800	ICP/0800		
HEQB			Nat	te Dierking (t)	1	Rodeo Grounds/1	800	0800		
				- 						
7. CONTROL OPERATIONS: <u>Task</u> : Monitor fire, Po <u>Purpose</u> : Protect Jakes (<u>End State</u> : Organized safe	Corner, Tont	o Basin a	nd Punkin Ce sures planned	enter. d and implemented to	o protect identifie	ed Values at Risl	κ.			
8. SPECIAL INSTRUCTIONS: Identify Suppre Coordinate with Use Masks in s	ssion repair	r ground d en social	isturbing actividistancing isr	ı't feasible.						
FUNCTION	\$	9. 0	OIVISION/GRO CHANNEL	OUP COMMUNICAT	IONS SUMMAR RX TONE/NA		⊃ NIAA/	TONE	MODE	
See Communications Plan	•		SIMMINEL	100 LIVE OF LANAA	100 TONE NAME	S IXTRE	- 146.6.A.	TOTAL	WODE	
<u> </u>										
			<u> </u>							
PREPARED BY (RESOURCE Dave Isackson	S UNIT LEA	ADER)		APPROVED BY (PL Jeff Hickerson	ANNING SPECTION	ON CHIEF)	DATE 06/16/2		TIME 2000	
,				d	77 /		'	····		

SINCIDENT NAME: BUSH 1. A OPERATIONAL PERIOD DATE: June 17-18, 2020 TIME: Day: 1800-0800 5. OPERATIONS PERSONNE DIVISION/GROUP SUPERVISOR Line Baca, John Howlit (I) AIR TACTICAL GROUP SUPERVISOR 6. RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR Shirl 1. LEADER NUMBER PERSONS PTLITIME PTLITIME PTLITIME PTLITIME PTLITIME PTLITIME PTLITIME PTLITIME PROBO CRW1 - Mesa IHC C-0-6 Tyler Chesarek 20. Grounds/1800 ICP/0800 ENG - 1238 Charles Ebert, Justine G-Grounds/1800 ICP/0800 WT - Alpine 1837 Justin Covert 2. Grounds/1800 ICP/0800 WT - Alpine 1837 Justin Covert 2. Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2. Rodeo Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2. Rodeo Grounds/1800 ICP/0800 7. CONTROL OFERA IONS: Task: Monitor for, Point Protection. Purpose: Protect Mount Corl Lokout and COMM site, Sunflower and Twitchell Residence. EUGIState: District Corporate as fire and reasonable measures planned and implemented to protect lidentified Values at Risk. 8. SPECIAL INSTRUCTIONS 1. Mentify Suppression region reads to SIT Linit District Corporate as fire and reasonable measures planned and implemented to protect lidentified Values at Risk. 9. SPECIAL INSTRUCTIONS 1. Mentify Suppression region reads to SIT Linit District Corporate as fire and reasonable measures planned and implemented to protect lidentified Values at Risk. 9. SPECIAL INSTRUCTIONS 1. Mentify Suppression region reads to SIT Linit District Corporate as fire and reasonable measures planned and implemented to protect lidentified Values at Risk. 9. SPECIAL INSTRUCTIONS 1. Mentify Suppression region reads to SIT Linit District Corporate as fire and the planned and implemented to protect lidentified Values at Risk. 1. SPECIAL INSTRUCTIONS 1. Mentify Suppression region reads to SIT Linit District Corporation	PLANNING OPERATIONS: Gariel Holguin	FIELD OPERAT			DIVISIO	M Night W	net	
TIME: Day: 1800-0800					RIOD	in inight w		<u>-</u>
DIVISIONIGROUP SUPERVISOR Lino Baca, John Hewfit (t)	BUSH	-	1	IME: Day: 1800-	-0800			
STRIKE TEAMT/ASK FORCIE RESOURCE DESIGNATOR RESOURCE DESIGNATOR Shift LEADER PERSONS ROdeo GROUNDS/1800 ICP/0800 ICP/0800 ICP/0800 ICP/0800 ICP/0800 ICP/0800 WT - Alpine 1837 Justin Covert 2 Grounds/1800 ICP/0800 WT - Alpine 1837 Justin Covert 2 Grounds/1800 ICP/0800 Scottsdale Medical Wes Preslar 2 Rodeo Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 T. CONTROL OPERATIONS: Task Monitor fire, Point Protection. Purpose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. End State: Use Masks in situations when social distancing limit leasible Use Masks in situations when social distancing limit leasible COMMUNICATIONS SUMMARY FUNCTIONS: SPECIAL INSTRUCTIONS: CONCRIGION OF The Protection of	DIVISION/GROUP SUPERVISO	OR <u>Lino Baca, Jo</u>				UP SUPERVIŞOR		
RESOURCE DESIGNATOR Shift PERSONS PT.TIME PT.TIME CRW1 - Mesa IHC C-6 Tyler Chesarek 20 Grounds/1800 ICP/0800 ENG - 1238 Charles Ebert, Justine 5 Rodeo Grounds/1800 ICP/0800 WT - Alpine 1837 Justin Covert 2 Grounds/1800 ICP/0800 WT - Alpine 1837 Justin Covert 2 Grounds/1800 ICP/0800 Scottsdale Medical Wes Presiar 2 Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2 Rodeo Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 T. CONTROL OPERATIONS: Task Monitor fire, Point Protection. Purpose: Protect Mount Or to Lookout and COMM site, Sunflower and Twitchell Residence. End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. SPECIAL INSTRUCTIONS: i Identify Suppression repair needs to SIT Unit • Coordinate with READS for ground disturbing activities. Use Mesaks in Stations when social distancing limit feasible. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ NW RX TONE/NAC TX FREQ NW TONE MODE PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SERGION CHIEF) DATE PREPARED BY (RESO			6. RESOUF	RCES ASSIGNED TH	IIS PERIOD			
CRW1 – Mesa IHC C-6 Tyler Chesarek 20 Grounds/1800 ICP/0800 ENG - 1238 Charles Ebert, Justine 5 Rodeo Grounds/1800 ICP/0800 WT – Alpine 1837 Justin Covert 2 Rodeo Grounds/1800 ICP/0800 Scottsdale Medical Wes Presiar 2 Grounds/1800 ICP/0800 AMBU – Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 AMBU – Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 7. CONTROL OPERATIONS: Task: Monitor fire, Point Protection. Purpage: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. End State: Organized side and reasonable measures planned and implemented to protect identified Values at Risk. 8. SPECIAL INSTRUCTIONS: • Identify Suppression repair needs to SIT Unit. • Coordinate with READS for ground disturbing activities. • Use Masks in situations when social distancing iant Teasible. • Use Masks in situations when social distancing iant Teasible. • Purpage Prince Communications Plan FREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE TIME Days Issarkson (Planning Section Chiefe) DATE TIME DAYS ISSARCH (Planning Section Chiefe) DATE DAYS ISSARCH (Planning Section Chiefe) DATE DAYS ISSARCH (Planning Section Chief				LEADER		PT./TIME		
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WT - Alpine 1837 Justin Covert 2 Grounds/1800 ICP/0800 Scottsdale Medical Wes Preslar 2 Grounds/1800 ICP/0800 AMBU - Rincon Valley Audie Holbert 2 Rodeo Grounds/1800 ICP/0800 ICP/0800 Top/0800 7. CONTROL OPERATIONS: Task: Monitor fire, Point Protection. Purpose: Find State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. SPECIAL INSTRUCTIONS: 1 Methiff Suppression repair needs to SIT Unit. Coordinate with READS for ground disturbing activities. 1 Jee Masks in situations when social distancing jin't feasible. 9 DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREO N/W RX TONEN/AC TX FREQ N/W TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY (PLANNING SECTION CHIEF) DATE Time Baye Isarkson	ENG - 1238		Charle		5		ICP	/0800
Scottsdale Medical Wes Preslar 2 Grounds/1800 ICP/0800 AMBU – Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 7. CONTROL OPERATIONS: Task: Monitor fire, Point Protection. Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. Organized site and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ NW RX TONE/NAC TX FREQ NW TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) PREPARED BY (RESOURCES UNIT LEADER) APPROVED BY PLANNING SECTION CHIEF) DATE DATE TIME DATE TIME DATE TIME DATE TIME DATE TIME DATE DATE TIME DATE TIME DATE DATE DATE DATE DATE DATE DATE DATE TIME DATE	WT – Alpine 1837		J	ustin Covert	2		ICP/	/0800
AMBU – Rincon Valley Audie Holbert 2 Rodeo Grounds/1800 ICP/0800 1. CP/0800 7. CONTROL OPERATIONS: Task: Monitor fire, Point Protection. Purpose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ NW RX TONE/NAC TX FREQ NW TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) Date: Time Dave Isanckson Change of Park Not Plan Not Control	Scottsdale Medical			Mes Preser	2		ICB	
AMBU - Rincon Valley Audie Holbert 2 Grounds/1800 ICP/0800 7. CONTROL OPERATIONS: Task: Monitor fire, Point Protection. Purbose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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 feesible. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ NW RX TONE/NAC TX FREQ NW TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) DATE TIME PREPARED BY (RESOURCES UNIT LEADER) Light Hickerson	Scottsdale Medical			/ves r lesiar			ICF	70800
Task: Purpose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. Purpose: End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ N/W RX TONE/NAC TX FREQ N/W TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) Daye Isankson APPROVED BY (PLANNING SECTION CHIEF) DATE TIME Jeff Hickerson	AMBU – Rincon Valley		A	udie Holbert	2		ICP.	/0800
Task: Purpose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. Purpose: End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ N/W RX TONE/NAC TX FREQ N/W TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) Daye Isankson APPROVED BY (PLANNING SECTION CHIEF) DATE TIME Jeff Hickerson								
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Task: Purpose: Protect Mount Ord Lookout and COMM site, Sunflower and Twitchell Residence. Purpose: End State: Organized safe and reasonable measures planned and implemented to protect identified Values at Risk. 8. 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. 9. DIVISION/GROUP COMMUNICATIONS SUMMARY FUNCTION CHANNEL RX FREQ N/W RX TONE/NAC TX FREQ N/W TONE MODE See Communications Plan PREPARED BY (RESOURCES UNIT LEADER) Daye Isankson APPROVED BY (PLANNING SECTION CHIEF) DATE TIME Jeff Hickerson								
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PREPARED BY (RESOURCES UNIT LEADER) Dave Isackson Jeff Hickerson	FUNCTION		CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
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	PREPARED BY (RESOURCES Dave Isackson	•	1_		ANNING SECTION			

AIR OPERATIONS SUMMARY 220	Prepared By: Alex Stone	Prepared: 06/16/	2020	Prepared Time: 2030			
1. INCIDENT NAME: BUSH	2. OPERATIONAL PERIO 06/17/2020	OD START TIME: 0700	END TIME: 2000	SUNRISE: 0514	SUNSET: 1939		

1. INCIDENT NAME: BUSH	06/17/2020	0700	2000	0514	1939
3. REMARKS (Safety Notes, Hazards, Air Operat	ions Special Equipment, etc.).	4. READY AL	ERT AIRCRAFT:	5. TFR 0/931	2
Leader's Intent f	or Aviation			Surface to 90	00'
TASK: PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RETARD OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATION OF PURPOSE: KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED VALUE ETC.). END STATE: PROVIDE A SECURE FIRE PERIMETER TO PROTECT AND MINIMISMIC WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIGHTER	PERATIONS. S (I.E. HOMES, PRIVATE PROPERTY, CULTURAL SITE ZE THREATS TO PRIVATE LAND AND COMMUNITIES	in	hould be prepared for itial attack. r1 Hoist Capable	125.825	
Avoid cross contamination of waters. Do not dip from wa Roosevelt Lake without decontamination of buckets or ta					

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Alex Stone		b7e & b7f	b7e & b7f		AIRTANKERS: ORDER THRU ATGS
ASGS	Albert Newman			b7e & b7f		ATGS Platforms:
ATGS	Mark Babieracki				b7e & b7f	4NC-(ATGS: Jack Marvin)
ATGS	Jack Marvin	***			b7e & b7f	698- (ATGS: Mark Babieracki)
НЕВМ	Brad Nelson					1
UAS	Phil Roth				b7e & b7f	Type 3 UAS UR1
			_		b7e & b7f	
					b7e & b7f , ^{b7e & b7f} RX/TX)	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	Grapevine	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	Grapevine	0700	0800	Water Drops	н-зсн	1	CH-47D	Falcon	0700	0800	Water Drops
H-0VR	3	Bell 407	Grapevine	0700	0800	Recon/medivac/ PSD							***************************************







SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



We are ALL accountable for SAFE behaviors! For Day/Night Operations: June 17, 2020

INCIDENT: Bush

Date Prepared: June 16, 2020

TIME: 1800

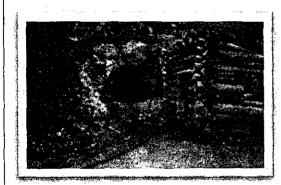
Major Hazard: Mine Shafts

There are several Abandoned Mine sites around the Bush Fire area. Uranium and Asbestos were the two major items that were mined.

Many of these structures contain dilapidated frames, open shafts, and water-filled pits. The dangers that are found in the mines include old explosives, hazardous chemicals, bats, snakes, spiders, bobcats, mountain lions and other predators.

Falling in a shaft for even a short distance can cause serious injury or even death. The entire area near an opening is often unstable and may cave into the shaft at any time.





Mine tunnels frequently have shafts in them that are covered with boards. These timbers may be hidden under dirt, fallen rock, or other debris. The weight of a person on these old boards might cause them to collapse without warning, sending the victim tumbling deep into the shaft.

Cave-ins are unpredictable. Often, areas most likely to cave-in are the hardest to detect. Minor disturbances, like the vibrations from footsteps or from speaking, can cause cave-ins.

NATIONAL FUEL GEYSER Awareness Campaign

Fuel geysers have resulted in injury when sprayed **fuel** and vapor ignite. Taking appropriate precautions when there is fuel, heat & pressure, may prevent significant burns in the event of fuel spray. Always assume fuel tanks and fuel containers are pressurized. Ensure the cap is correctly secured.



Pressure

Thanks from your SAFETY TEAM!

Prepared by: Roget Goldman SOF2 (T)

INC	DIDENT RADIO CON	MMUNICATIONS I	PLAN 1-205	1. INCIDENT NAME			2. DATE/TIME PREP	ARED		3. OPERATION	OPERATIONAL PERIOD DATE/TIME			
				Bush Fire			6/16/2020 1615		·	6/17-18	24 Hours			
				4. BAS	IC RAD	OIO CHANNEL	UTILIZATION	1	<u> </u>	1				
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	А				
2	TAC 2	TAC 2	DIV J	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	А				
3	TAC 3	TAC 3	DIV M	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	Α				
4	TAC 4	TAC 4	DIV P	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	Α				
5	TAC 5	TAC 5	DIV Z, G, S/V	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	Α				
6	TAC 6	TAC 6	Night Shift	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	Α				
7	VFIRE 21	VFIRE 21	lA.	b7e & b7f	N		b7e & b7f	N		Α				
8														
9														
10	FN1/IA	TNF Firenet IA		b7e & b7f	N		b7e & b7f	N	b7e & b7f	Α	Tonto National Forest Firenet IA			
11	FN2	TNF Firenet	COMMAND	b7e & b7f	N		b7e & b7	N	b7e & b7f	Α	COMMAND			
12	VMED 28	VMED 28	ALL DIV	b7e & b7f	N	b7e & b7f	b7e & b7f	N	b7e & b7f	Α	emergency air medivac air to ground			
13	Air to Ground Primary	A/G Primary	ALL DIV	b7e & b7f	N		b7e & b7f	N		Α	Primary air to ground			
14	Air to Ground Secondary	A/G Secondary	ALL DIV	b7e & b7f	N		b7e & b7f	N		Α	secondary air to ground			
15					N			N		Α				
16	AIRGUARD	AIRGUARD		b7e & b7f	N		b7e & b7f	N	b7e & b7f	А				
5. S	pecial Instructions:													
6. I	-205 Prepared By: Co	mmunications Unit l	.eader	Name:	Mike	Norman C	OML		Signature:	M	Norma			

MEDICAL PLAN (ICS 206 WF)

1: Incident/Project Name				2: Opera	itional Period			Approximately and the second s			
	Bush	Fire		Date/	Time: June 1	7-18	2020	Day/Night			
3. Ambulance Services		ionoficial de la companie de la com La companie de la companie de				Mission (1956) Mission (1966)	rie astatici	Barting arrives and the second			
Name		Complete A	Address	**************************************	Phone & EMS Freque	nev	Advar	nced Life Support (ALS) Yes No			
Rural Metro Fire Departme	ent	7631 E. Main St., I	Mesa AZ 852	07	911 VFIRE21			1			
Ft. McDowell FD		10755 N. Fort McDowel AZ 85		Dowell,	480-816-752 VFIRE 21			·			
4. Air Ambulance Service		need jagan beer to state and a seed and the seed of th		addeside e							
Name		Phone		Type of Aircraft & Capability							
PHI Air Medical		1-800-321-9	522		Rotor.	ALS. Niç	ght Capal	ple			
Native Air		1-800-642-78	828		Rotor.	ALS. Ni	ght Capal	ole			
DPS		623-582-09	11		Rotor, Short	Haui. Ho	ist. Night	Capable			
5. Hospitals	vijeviji. Vijeviji		Distriction of the second of t	res apply.		near Milita					
Name Deg		GPS Datum - WGS 84 Coordinate Standard egrees Decimal Minutes DD° MM.MMM' N - Lat D° MM.MMM' W - Long	Trave Air	el Time Gnd	Phone	ł	pad No	Level of Care Facility			
Maricopa Medical Center 2601 E. Roosevelt Phoenix, AZ 85008	Lat: Long: VHF:	N33° 27.4	15	60	602-344-5726	Ø		Level 1 Trauma Burn Center All injuries will be transported to this location.			
Scottsdale Osborn Trauma Center 7400 E. Osborn Rd. Scottsdale, AZ 85251	Lat: Long: VHF:	N33° 29.33 W111° 55.3	15	60	480-675-4810	×		Level 1 Trauma			
Mountain Vista Medical Center 1301 S. Crismon Rd. Mesa, AZ 85209	Lat: Long: VHF: Long: VHF:		15	60	ER 480-358-6300	×		Level 2 Trauma			
Payson Regional Medical Center 807 S. Ponderosa Payson, AZ	Lat: Long: VHF: Long: VHF:		20	30	ER 928-472-1341	×		Level 4 Trauma			
Flagstaff Medical Center 1200 N. Beaver St. Flagstaff, AZ	Lat: Long: VHF: Long: VHF:		45	120	ER 928-779-1851	Ø		Level 1 Trauma			
6. Division Branch (Group	Area Location Capabil	lity				elkašy milo	e Paramara paramaran			
A/D		EMS Responders & Ca Equipment Available o Medical Emergency Ch ETA for Ambulance to Air: Ground:	n Scene: nannel:	Advance	eam Superstition - 6 ed Life Support (ALS e Command (FN2) I) equipm	ent and o	drugs. UTV			
		Approved Helispot: Lat: Long:		Yes - H-30 N33° 45.908 W111° 29.668							

G EMS Responders & Capability: Shared resources from other divisions Equipment Available on Scene: Advanced Life Support (ALS) equipment and drugs. Bush Fire Command (FN2) Phoenix Interagency Dispatched ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Vision 1 Branch 11 Group Area Location Capability Shared resources from other divisions Advanced Life Support (ALS) equipment and drugs. Bush Fire Command (FN2) Phoenix Interagency Dispatched ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long:	ailable on Scene: Advanced Life Support (ALS) ea	·- <u>-</u>
Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Vision: I. Branch: Il Group Medical Emergency Channel: Bush Fire Command (FN2) Phoenix Interagency Dispatched Bush Fire Command (FN2) Phoenix Interagency Dispatched ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long:		ment and drugs.
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Air: Ground: Approved Helispot: Lat: Long: Vision: I Branch: I Group Area Location Capability		Interagency Dispatched
Ground: Approved Helispot: Lat: Long: Vision I Branch I Group Area Location Capability	ance to Scene:	
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FMC Page and dec 9. Completition Character against a state of divisions	Capability	COLOR STATE OF THE TRANSPORT OF THE STATE OF
EMS Responders & Capability: Shared resources from other divisions	ers & Capability: Shared resources from other div	ns
Equipment Available on Scene: Advanced Life Support (ALS) equipment and drugs. UTV	ailable on Scene: Advanced Life Support (ALS) e	ment and drugs. UTV
Medical Emergency Channel: Bush Fire Command (FN2) Phoenix Interagency Dispatched		
ETA for Ambulance to Scene:		
Air:		
Ground:		
Approved Helispot:	snot.	
Lat:	242	
Long:		
EMS Responders & Capability: Buckeye Ambulance 602-571-6718	ers & Capability: Buckeye Ambulance 602-571-6	
Equipment Available on Scene: Advanced Life Support (ALS) equipment and drugs.		ment and drugs.
Medical Emergency Channel: Bush Fire Command (FN2) Phoenix Interagency Dispatch	gency Channel: Bush Fire Command (FN2) Pho	Interagency Dispatch
ETA for Ambulance to Scene:		
Air:		
Ground:		
Approved Helispot: Yes - H-45	spot: Yes - H-45	
Lat: N33° 52.081	N33° 52.081	
Long: W111° 18.901	W111° 18.901	
EMS Responders & Capability: Daisy Mountain Medics 602-909-6040	ers & Capability: Daisy Mountain Medics 602-90	40
Equipment Available on Scene: Advanced Life Support (ALS) equipment and drugs. UTV	ailable on Scene: Advanced Life Support (ALS) e	ment and drugs. UTV
Medical Emergency Channel: Bush Fire Command (FN2) Phoenix Interagency Dispatched	gency Channel: Bush Fire Command (FN2) Phi	Interagency Dispatched
ETA for Ambulance to Scene:	lance to Scene:	
Air:		
Ground:		
Approved Helispot:	ispot:	
Lat:		
Long:		
EMS Responders & Capability: Unstaffed	lers & Capability: Unstaffed	
Equipment Available on Scene:		
Medical Emergency Channel:	gency Channel:	
ETA for Ambulance to Scene:	ılance to Scene:	
S/V Air:		
Ground:		
Approved Helispot: Yes - H-50	ispot: Yes - H-50	
Lat: N33° 32.813	N33° 32.813	
Long: W111° 20.582	W111° 20.582	
EMS Responders & Capability: Yarnell Ambulance - 602-501-6615	ders & Capability: Yarnell Ambulance - 602-501-	
Equipment Available on Scene: Advanced Life Support (ALS) equipment and drugs.	vailable on Scene: Advanced Life Support (ALS)	
Medical Emergency Channel: Bush Fire Command (FN2) Phoenix Interagency Dispatch		x Interagency Dispatch
ETA for Ambulance to Scene:		
Air:		
Ground:		
Approved Helispot:	lispot:	
Lat:		
Long:		

1	EMC Poppondoro & Conshility	
	EMS Responders & Capability:	
F	Equipment Available on Scene:	
<u></u>	Medical Emergency Channel:	Bush Fire Command (FN2) Phoenix Interagency Dispatch
	ETA for Ambulance to Scene:	
IA I	Air:	
	Ground:	
	Approved Helispot:	
<u></u>	Lat:	
	Long:	
	EMS Responders & Capability:	Medical Resources within crews
L	Equipment Available on Scene:	
Ctrustura	Medical Emergency Channel:	Bush Fire Command (FN2) Phoenix Interagency Dispatch
Structure b	ETA for Ambulance to Scene:	
_	Air:	
Group	Ground:	
Group	Approved Helispot:	
•	Lat:	
<u> </u>	Long:	
6.Division Branch Group	Area Location Capability	in section must window in large of the sections for the constant section and the constant section of the sect
Olowski Planci i Plan		
<u> </u>	EMS Responders & Capability:	Mesa Medics - 480-221-8118
<u> </u>	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs. UTV
Night	Medical Emergency Channel:	Bush Fire Command (FN2) Phoenix Interagency Dispatch
Mignit	ETA for Ambulance to Scene:	
_	Air:	
EAST	Ground:	
LAUI	Approved Helispot:	
<u> </u>	Lat:	
	Long:	
	EMS Responders & Capability:	Scottsdale Medics 480-341-8544, Rincon Ambulance 520-221-0867
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs
	Medical Emergency Channel:	Bush Fire Command (FN2) Phoenix Interagency Dispatch
Night	ETA for Ambulance to Scene:	
1119111	Air:	
MICT	Ground:	
WEST	Approved Helispot:	
	Lat:	
ŀ	Long:	
7. Name & Location	Remote Camp Location(s)	
	Point of Contact:	Rachel Lucero MEDL 575-770-9911 Edna Flores MEDL(t) 575-494-3997 Rich Dorazio MEDL 239-249-1855
	EMS Responders & Capability:	EMTs within management team
		Basic Life Support (BLS) equipment and drugs, AED
	Equipment Available on Scene: Medical Emergency Channel:	Bush Fire Command (FN2) Phoenix Interagency Dispatch
	. wedical emergency Channel:	
ICD		Bush File Commune (CRE) Filestin Interagency Coparer
ICP	ETA for Ambulance to Scene:	Double Command (TNE) Finds Michael Company
ICP	ETA for Ambulance to Scene: Air:	Double Command (1942) Fridomy microgonoly england
ICP	ETA for Ambulance to Scene: Air: Ground:	
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot:	No
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat:	No N33° 34.872
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long:	No
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact:	No N33° 34.872
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability:	No N33° 34.872
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene:	No N33° 34.872 W111° 41.139
ICP	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel:	No N33° 34.872
	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene:	No N33° 34.872 W111° 41.139
ICP Fairgrounds	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air:	No N33° 34.872 W111° 41.139
	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground:	No N3° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch
_	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air:	No N33° 34.872 W111° 41.139
_	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot:	No N33° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch No
Fairgrounds	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long:	No N33° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch No N33° 34.708 W111° 39.152
Fairgrounds	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: 9. Date/Time	No N3° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch No N3° 34.708 W111° 39.152 10. Reviewed By (Safety Officer) 11. Date/Time
Fairgrounds 8. Prepared By (Medical Unit Lead Rachel Lucero MEDL Rich Doraz	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: er) 9. Date/Time	No N33° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch No N33° 34.708 W111° 39.152 10. Reviewed By (Safety Officer) 11. Date/Time
Fairgrounds	ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: Point of Contact: EMS Responders & Capability: Equipment Available on Scene: Medical Emergency Channel: ETA for Ambulance to Scene: Air: Ground: Approved Helispot: Lat: Long: 9. Date/Time	No N3° 34.872 W111° 41.139 Bush Fire Command (FN2) Phoenix Interagency Dispatch No N3° 34.708 W111° 39.152 10. Reviewed By (Safety Officer) 11. Date/Time

Message from Finance

Finance will **only** be taking documents electronically. Upon request, Finance can provide electronic, fillable pdf, forms of CTRs, and shift tickets. Finance will also **only** accept contracts and agreements electronically.

Please make sure ALL documentation includes your name and resource order number.

All documents and pictures should be emailed to 2020.Bush.finance@firenet.gov

Thank you,

Team 5 Finance

Message from the Resource Advisor

Did you know that Sonoran Desert tortoises are located within the Bush Fire Perimeter. This fire is burning in one of the highest densities of Sonoran Desert tortoises in the state. Decade long studies have been taking place here and you can help!

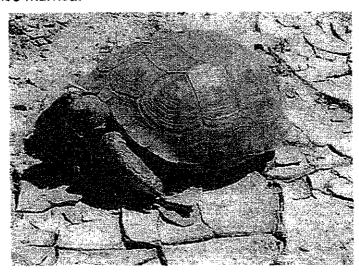
If you find an:

Injured tortoise: take GPS coordinates. Collect tortoise, place it in a box or other secure location, and get it to ICP. Label box with coordinates. Call Kessler and she will pick it up.

Uninjured tortoise in line of fire: take GPS coordinates. Collect tortoise, place it in a box or other secure location, and get it to ICP. Label box with coordinates. Call Kessler and she will pick it up.

Live tortoise not in danger of fire: take GPS coordinates and leave alone!

Dead tortoise: take GPS coordinates and a clear picture of the entire shell so biologists can't determine if it's marked.



Crew Time Report



Fuel and Oil Ticket



Equipment Shift Ticket



General Message





SOUTHWEST INCIDENT MANAGEMENT TEAM 5

MARK BERNAL, INCIDENT COMMANDER

To:

All Incident Personnel for the Bush Fire

From:

Mark Bernal, Incident Commander

Subject:

Ethical Behavior and Conduct

Southwest Area Incident Management Team 5 is committed to the highest principles of ethical behavior and conduct. This team fully adheres to the laws and policies regarding discrimination, harassment, hazing, and other inappropriate behavior, including drugs and alcohol use.

I expect all personnel assigned to this incident to carry themselves with the utmost level of honesty, integrity, and professionalism. Fostering and investing in relationships is important; be mindful of your interactions with the public, including posting incident-related information on social media (videos, photos, texts, etc.).

I would like to acknowledge each of you who have answered the call to public service and come to this fire. Your willingness to step away from your families during such complex times and issues to humanity do not go unnoticed. It is difficult not to have a degree of feeling about COVID-19, social distancing, unfair treatment of our fellow citizens, and now fire. I call on each of you to heighten your mindfulness to stress management, mutual respect, and safety-first behavior.

I am committed to the belief that everyone is entitled to a safe and harassment-free work environment throughout the entire duration of the assignment. Equally, our behaviors must reflect a safety-first attitude.

Your actions reflect upon all of us.

Sincerely,

Mark Bernal

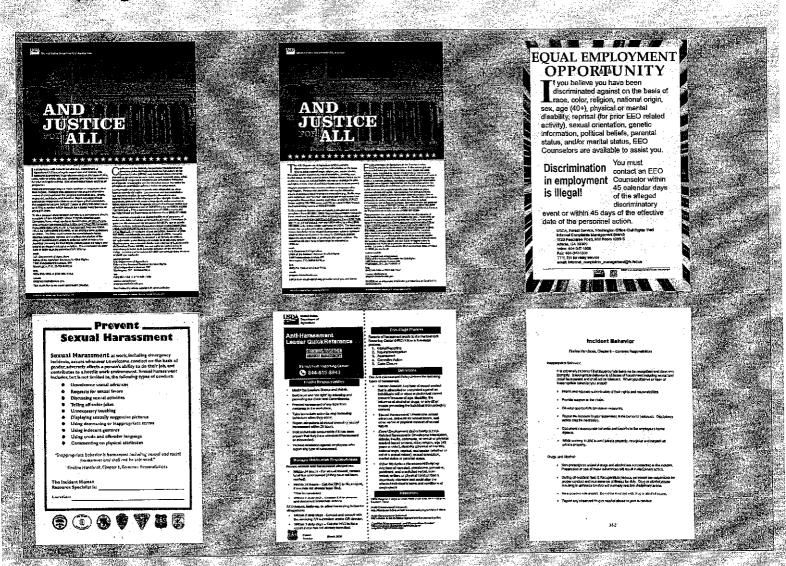
Incident Commander

Southwest Interagency Management Team 5

Bush Fire C. Hurring Resource Specialist Intornation

Policy/Regulations

Please contact the HRSP for a full version of any poster.



VIRTUAL CHECK-IN INSTRUCTIONS

(updated 6/15/2020)

Check-in for this incident is virtual, please use the hyperlink or scan the QR code below to begin the process.

Please also email a copy of any applicable roster/crew manifest to david_isackson@firenet.gov.

Upon your arrival at the incident please call Jerry Sanchez @ 202-578-4697 or David Isackson @ 505-252-5582 for further instructions.

Please don't enter any facilities at ICP!!

Also, come prepared to electronically submit copies of AD and/or contract paperwork to finance (additional information will be provided upon arrival)

CONTACT MEDL AT 915-346-2792 FOR INITIAL VERBAL COVID 19 SCREENING.

ALL PERSONNEL ARE REQUIRED TO SELF-MONITOR FOR COVID-19 SYMPTOMS BEFORE THEY MOBILIZE.

IT IS ESSENTIAL ALL RESOURCES RESPONDING TO THE INCIDENT ARE HEALTHY AND IN GOOD CONDITION TO PREVENT THE MOVEMENT AND POTENTIAL SPREAD OF COVID-19

Click on the hyperlink, or scan QR Code for Virtual check-in form.

https://forms.office.com/Pages/ResponsePage.aspx?id=4F2CSwVwPUuaFHhBHyhmA 0 KxA6y3IJKo0LM0A9pXuBUNkE3TEI3STM5UUtPMkxCSEdVTDIzODBXNC4u



Southwest Incident Team 5 LINE SUPPLY ORDER FORM

(Division Supervisor / OPBD / OSC Only)

			Date & Time Order		Order				Mode of Delivery	Location	for Del	ivery
			was Placed	Ref	erence :	#			(Ground / Helo / Pickup)	(Div/LZ/	DP / Lat	Long)
Date	e;			(0	OIV + #)	ļ			GROUND SUPPORT			
								•	HELICOPTER			
Time	2;			1		- 1		Т	O BE PICKED UP BY @ (Date/Time)			\neg
	E NEE	DED:		•			Nam	e:		Time:		
			COMMUNICATIONS by:				Nam	e:		Time:		
			SUPPLY by:	Name:						Time:		
			GROUND SUPPORT by:				Nam			Time:		
			HELIBASE by:		•		Nam			Time:		$\overline{}$
			sipped to Final Location by:			_	Nam			Time:		
	C Dei	ivercu, or	appea to That Eocation by	S	9		1			I	2	-
Line#	Qty	NFES#	ltem	Shipped	Pending	Line #	Qty	NFES#	ltem	!	Shipped	Pending
1			Breakfast - Meals	t =		43		000137	Nozzles, 1 1/2", each Plastic			
2			Lunch - Meals	1		44			Nozzles, 1", each Plastic			
3			Dinner - Meals	†	 	45			Nozzies, 3/4", each Garden Hose	i		$\neg \neg$
4		001842	MRE's (# of cases) 12/case			46			1st Aid Kit, 20 Person, each		İ	$\neg \neg$
5	H		Cubies of Water, ea			47			Chainsaw w/kit, each			
	Н	000048	Cables of water, ea	<u> </u>	-			•				
6			Bottled of Water, # of cases	<u> </u>	<u> </u>				Hose lay Kit - 1/2 mile			
7			Sports Drink, # of cases						CONTENTS:			
8		000030	Batteries, AA (# of cases) 192 AA's/case				1		1 MKIII Pump w/kit			
9a		000033	Batteries, D (# of bx) 12ea/bx				15	Gal	Unleaded Fuel, in 5 gal cans			
9b			Batteries, AAA - each				2		2 - Cycle Oil,Quart			
10			Fuel, Unleaded, Gallons				30	001239	Hose, 1 1/2" x 100'			
11			Fuel, Diesel, Gallons				15	001238	Hose, 1" x 100'			
12			Fuel, Drip Torch, Gal 60/40 Mix			48	20	001016	Hose, 3/4" x 50'			
13			Bar Oil, Quarts			1 ~	15	000231	Gated Wyes, 1 1/2"			
14		Multiple	2 - Cycle Oil, 2.6fl oz / Quart			12.12.	8	000259	Gated Wyes, 1"			
15			Sleeping Bags, 20 Degree, ea	1		9.45	10		Gated Wyes 3/4"			
16			Sleeping Bags, 45 Degree, ea	1		### KS (\$1.	15		Nozzels, 1"			
17	 		Plastic Sheeting, 16' wide x length (ft)			9:00:0	10		Nozzels, 3/4"			
18	-		Parachute Cord - Spool or Feet needed				15	000010	Reducers, 1 1/2" - 1"			
19			Shovels, ea				10	000733	Reducers 1" - 3/4"			
20	 		Pulaski's, ea	1								
-	\vdash				1				Hose lay Kit - 1/4 mile	***		
21	<u> </u>		Combi's, ea	ļ								
22	<u> </u>		McLeod's, ea			(1316137)		r	CONTENTS:			
23			Fusee, box			Willia:	20		Hose, 1 1/2" x 100'			
24			Drip Torch, Filled* / Empty (circle one) Ratio:				10		Hose, 1" x 100'			
25			Backpack Pump, Filled / Empty	1	↓		20		Hose, 3/4" x 50'			
26		000437	Slingable Blivet, Suppression 55 gal			49	10		Gated Wyes, 1 1/2"			
27		000435	Slingable Blivet, Drinking 55 gal			2000	5		Gated Wyes, 1"			
28		000661	Folding Tank 1000 gal (PFK Only)			1977,000	10		Gated Wyes 3/4"			
29			Pumpkin 1800 / 3000 / 4800 / 6000 gal (circle one)		ŀ		10		Nozzels, 1"			
30		000870	Mark III Pump w/kit			2214415 2415327	10	000136	Nozzels, 3/4"			
31		000670	Lightweight Pump w/kit				10	000010	Reducers, 1 1/2" - 1"			
32		-	Volume Pump w/kit				5	000733	Reducers 1" - 3/4"			
33	-		Hose 1 1/2" x 100', roli						Line SPIKE Kit (22 people)			
34	-		Hose 1" x 100', roli	+	+	1	3	Cases	AA batteries (192 batteries/case)			
35	+	1	Hose 3/4" x 50', roll	+	1	1	10		Cubies of Water (5 gal / Cubie)			
36	+		Reducer 1 1/2" - 1", each	+	1	50	10	Rolls	Rolls of Toilet Paper			
-	_		Reducer 1" - 3/4", each	+	 	+	6	Cases				
37			Gated Wyes 1 1/2", each		- 	-	20	Each	<u> </u>			
38	_		Gated Wyes 1 1/2", each Gated Wyes 1", each	+	+		20	Eacn	Trash Bags			
40	-		Gated Wyes 3/4", each	+	+	+-	+	 	 		 	
41			Shutoff Valve, 3/4", each	+	+	+	+	1			 	\vdash
-	_		In-Line Tee, 1 1/2" x 1", each	+	+	+	+	<u> </u>				
42	. 1	[UUUZ3U	III-LINE (EE, 11/4 X 1 , EdCI)	ì	1	1	1	1	İ		•	1

Note: If the team is in Arizona PFK will service otherwise SFK will service. Some items not carried by SFK may not be available.

WILL SOMEONE BE AT THE DELIVERY / LOCATION TO SIGN THE WAYBILL? YES / NO

^{* -} Line 24 Drip torches will be mixed 70% Diesel 30% Gas unless otherwise specified

UNIT LOG	1. Incident	1. Incident Name		ed	3. Time Prepared	
ICS-214		B USH FIRE				
4. Unit Name/Designators	5. Unit Lead	der (Name and Position)		6. C	Derational Period	·
7		Personnel Roster As	signed	v dučkā	AL POWELLAND	10 P
Name	ADDILLAR UNIT DE LA COMPANIONE DE LA COM	ICS Position	<u></u>		Home Base	
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8,	1000 (400 (400 (400 (400 (400 (400 (400				(1) See James 1 (1) See James	
Time		Mo	ajor Events	_		
						<u> </u>
						· · · · · · · · · · · · · · · · · · ·
i I						
9. Prepared by (Name and Po						



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.

	Usethefo	Howin	aitemstacom	municatesituati	iontocommunia	ations/dispatch.	
CONTACT COMMU			_	y prior to starting repo		•	
by for Emergency T			,	, p	•	,	
NCIDENT STATUS	S: Provide incident su	mmary (inc	cluding number of pati	ients) and command stru	icture.	Forest Road 1 at (Lat./Long.) This will be the	Trosst
	rons, i nave a Red pri TFLD Jones. EMT S			t by a failing tree. Reque	sung an amoutance to	rorest Road 1 at (Lat./Long./ This will be the	Hout
verity of Emerge	ency / Transport	RED / PR	NORITY 1 Life or lim	b threatening injury or	iliness. Evacuation n	ed is IMMEDIATE	
Priori	ity	Ex: Und	conscious, difficulty br	eathing, bleeding severe	ly, 2° – 3° burns more t	nan 4 palm sizes, heat stroke, disoriented.	
				us injury or iliness. Eve to walk, 2° – 3° burns n			
	С	∃ GREEN /		njury or illness. Non-E			
Nature of Injur	ry or illness						
& Mechanism	of Injury				ĺ	Brief Summary of Injury or Illnes (Ex: Unconscious, Struck by Falling	
						(Ex. Disconscious, Struck by Failing	1166)
Transport F	Request					Air Ambulance / Short Haul/Ho Ground Ambulance / Other	
Patient Lo	ocation					Descriptive Location & Lat. / Long. (W	/GS84
Incident	Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)	
On-Scene Incide	nt Commander					Name of on-scene IC of Incident with Incident (Ex: TFLD Jones)	hin an
Patient							
NITIAL PATIENT A			ction for each patient a	s applicable (start with the	most severe patient)	Name of Care Provider (Ex: EMT Smith)	
NITIAL PATIENT A	ASSESSMENT: Comp nt: See IRPG page		ction for each patient a	s applicable (start with the	most severe patient)		
NITIAL PATIENT Attent Assessmen	ASSESSMENT: Comp nt: See IRPG page	106					
NITIAL PATIENT Attent Assessmen	ASSESSMENT: Comp nt: See IRPG page	106				(Ex: EMT Smith)	
NITIAL PATIENT A tient Assessmen Treatment: TRANSPORT PLA acuation Locatio	ASSESSMENT: Comp nt: See IRPG page nn: nn: on (if different): (Des	106 scriptive L				(Ex: EMT Smith)	
nitial Patient Assessment reatment: FRANSPORT PLA acuation Location	ASSESSMENT: Comp nt: See IRPG page	106 scriptive L				(Ex: EMT Smith)	
tient Assessment reatment: rRANSPORT PLA acuation Locatio	ASSESSMENT: Comp nt: See IRPG page IN: on (if different): (Des	106 scriptive L zards:	ocation (drop poin	t, intersection, etc.) or	Lat. / Long.) Patier	(Ex: EMT Smith) It's ETA to Evacuation Location:	
tient Assessmen Treatment: TRANSPORT PLA acuation Location Dispot / Extraction	ASSESSMENT: Comp nt: See IRPG page IN: on (if different): (Des	106 scriptive L zards:	ocation (drop poin	t, intersection, etc.) or	Lat. / Long.) Patier	(Ex: EMT Smith)	
tient Assessmen Treatment: TRANSPORT PLA acuation Location	ASSESSMENT: Comp nt: See IRPG page IN: on (if different): (Des	106 scriptive L zards:	ocation (drop poin	t, intersection, etc.) or	Lat. / Long.) Patier	(Ex: EMT Smith) It's ETA to Evacuation Location:	
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ient Assessmen reatment: RANSPORT PLA acuation Locatio lispot / Extractio ADDITIONAL RES ample: Paramedic	ASSESSMENT: Comp nt: See IRPG page nn: on (if different): (Des on Site Size and Ha	scriptive L zards: ENT NEED illization De	ocation (drop point	t, intersection, etc.) or	Lat. / Long.) Patier	(Ex: EMT Smith) It's ETA to Evacuation Location:	
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icent Assessment reatment: RANSPORT PLA acuation Location COMMUNICATION Function Location Lo	ASSESSMENT: Comp nt: See IRPG page IN: on (if different): (Dec on Site Size and Ha SOURCES / EQUIPMI FEMT, Crews, Immob	scriptive L zards: ENT NEED illization De	ocation (drop point S: evices, AED, Oxygen,	t, intersection, etc.) or Trauma Bag, IV/Fluid(s) d Hospital Contacts as	Lat. / Long.) Patier , Splints, Rope rescue,	(Ex: EMT Smith) It's ETA to Evacuation Location: Wheeled litter, HAZMAT, Extrication	
icent Assessment reatment: RANSPORT PLA acuation Location Function COMMUNICATION COMMAND LIR-TO-GRND TACTICAL	ASSESSMENT: Compating See IRPG page IN: In (if different): (Despite Size and Hame) SOURCES / EQUIPMING SIZEMIT, Crews, Immobility State Air Channel Name/Numi	scriptive L zards: ENT NEED illization De	ocation (drop point S: evices, AED, Oxygen, EMS Frequencies an Receive (RX)	t, intersection, etc.) or Trauma Bag, IV/Fluid(s) d Hospital Contacts as Tone/NAC *	Lat. / Long.) Patier , Splints, Rope rescue, applicable Transmit (TX)	(Ex: EMT Smith) It's ETA to Evacuation Location: Wheeled litter, HAZMAT, Extrication Tone/NAC *	
Treatment: TRANSPORT PLA acuation Location ADDITIONAL RES ample: Paramedic COMMUNICATION Function COMMAND AIR-TO-GRND TACTICAL	ASSESSMENT: Compating See IRPG page IN: In (if different): (Despite Size and Hame) SOURCES / EQUIPMING SIZEMIT, Crews, Immobility State Air Channel Name/Numi	scriptive L zards: ENT NEED illization De	ocation (drop point S: evices, AED, Oxygen, EMS Frequencies an Receive (RX)	t, intersection, etc.) or Trauma Bag, IV/Fluid(s) d Hospital Contacts as Tone/NAC *	Lat. / Long.) Patier , Splints, Rope rescue, applicable Transmit (TX)	(Ex: EMT Smith) It's ETA to Evacuation Location: Wheeled litter, HAZMAT, Extrication	nead.
tient Assessmen reatment:	ASSESSMENT: Compating See IRPG page IN: In (if different): (Despite Size and Hame) SOURCES / EQUIPMING SIZEMIT, Crews, Immobility State Air Channel Name/Numi	scriptive L zards: ENT NEED illization De	ocation (drop point S: evices, AED, Oxygen, EMS Frequencies an Receive (RX)	t, intersection, etc.) or Trauma Bag, IV/Fluid(s) d Hospital Contacts as Tone/NAC *	Lat. / Long.) Patier , Splints, Rope rescue, applicable Transmit (TX)	(Ex: EMT Smith) It's ETA to Evacuation Location: Wheeled litter, HAZMAT, Extrication Tone/NAC *	nead.
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tient Assessmen reatment: FRANSPORT PLA acuation Locatio ADDITIONAL RES ample: Paramedic COMMUNICATION Function COMMAND AIR-TO-GRND TACTICAL CONTINGENCY:	ASSESSMENT: Compating See IRPG page IN: In (if different): (Despite Size and Hame) SOURCES / EQUIPMING SIZEMIT, Crews, Immobility State Air Channel Name/Numi	scriptive L zards: ENT NEED illization De	S: Prices, AED, Oxygen, Receive (RX)	t, intersection, etc.) or Trauma Bag, IV/Fluid(s) d Hospital Contacts as Tone/NAC *	Lat. / Long.) Patier , Splints, Rope rescue, applicable Transmit (TX)	(Ex: EMT Smith) It's ETA to Evacuation Location: Wheeled litter, HAZMAT, Extrication Tone/NAC *	nead.