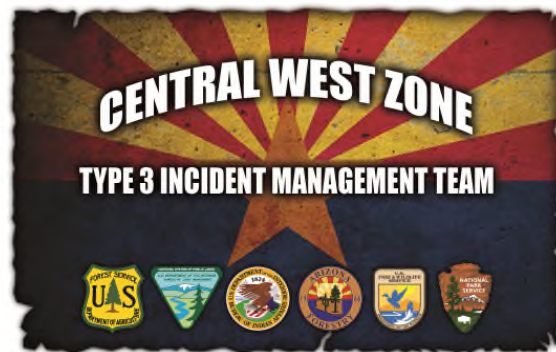


Pinal Fire

**Tonto National Forest
Globe Ranger District**



INCIDENT ACTION PLAN

DAY OPERATIONS

Saturday

May 13, 2017

0700-2100 Hours

AZ-TNF-0452 (0312)

P3K0GL

pinalfire@gmail.com

928-487-0676

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: DAY SHIFT	
PINAL	Date/Time From: 05/13/2017 0700 SAT	Date/Time To: 05/13/2017 2100 SAT
3. Objective(s):		
<p>The lives and safety of the public and firefighters will be at the forefront of all decisions and actions.</p> <p>Implement strategies and tactics that commit responders only to operations that meet sound risk management principles and weigh the probability of success against best management practices.</p> <p>Provide structure protection and infrastructure protections using point-protection, direct and indirect strategies as needed to avoid damage to these values: Private Land and residences in Russell Gulch, Kellner, Icehouse and Six Shooter Canyons 13 Recreation Residences under Special Permit use Forest Service structures, campgrounds and infrastructure Cultural and historic sites Range and recreation infrastructure (Coolidge/Parker, Ranger Station, Jones and Lyons Fork grazing allotments) Electronic and communications sites (Signal Peak, Sulphide Del Ray, Madera, Pinal Peak) Roads and trails</p> <p>Minimize impact to heritage, natural, recreation, watershed and wildlife (MSO PACs) values by using low severity fire in advance of potentially damaging high severity fire especially in Icehouse, Six Shooter, Pinal Creek and Russell Gulch.</p> <p>Maintain and develop relationships with adjacent agencies, cooperators, permittees and stakeholders. Provide regular and timely public information about the fire and to educate the public on managing wildfire to meet ecological objectives.</p> <p>Minimize smoke impacts to the Globe area residents and visitors.</p>		
4. Operational Period Command Emphasis:		
Maintain situational awareness at all times. Continue to prep for upcoming operations.		
General Situational Awareness:		
Winds are expected to increase; however, temperatures will remain moderate over the next several days.		
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>		
Approved Site Safety Plan(s) Located at:		
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):		
<input checked="" type="checkbox"/> ICS 202 <input checked="" type="checkbox"/> ICS 203 <input checked="" type="checkbox"/> ICS 204 <input checked="" type="checkbox"/> ICS 205 <input type="checkbox"/> ICS 205A <input checked="" type="checkbox"/> ICS 206	<input type="checkbox"/> ICS 207 <input type="checkbox"/> ICS 208 <input type="checkbox"/> ICS 220 <input checked="" type="checkbox"/> Map/Chart <input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	Other Attachments: <input checked="" type="checkbox"/> UNIT LOG <input checked="" type="checkbox"/> SAFETY MESSAGE <input checked="" type="checkbox"/> LOGISTICS <input type="checkbox"/> _____
7. Prepared by: TODD BENTLEY	Position/Title: PSC2	Signature:
8. Approved by Incident Commander:	Name: ANDREW MANDELL	Signature:
ICS 202	IAP Page	Date/Time: 05/12/2017 2200

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY SHIFT	
PINAL		Date/Time From: 05/13/2017 0700 SAT	Date/Time To: 05/13/2017 2100 SAT
3. Incident Commander(s) and Command Staff:		7. Operations Section:	
IC/UC	MANDELL, ANDREW L REMINGTON, RICHARD C (T)	OPS SECTION CHIEF	MUSSER, PAUL F JOHNSON, BARRY (T)
DEPUTY		DEPUTY OPS SECTION CHIEF	
SAFETY OFFICER	BARRETT, NATHAN CRESS, JASON H	STAGING AREA	
INFORMATION OFFICER	RYS-SIKORA, ANNE ; KENTON, GABRIELLE WIDHALM, BRADLEY: HERRICK, CHANTEL (T)	DIVISION/GROUP	ALPHA WHATLEY, DANIEL B YOUNGERMAN, DEREK (T)
LIAISON OFFICER		DIVISION/GROUP	ZULU DUDLEY, WILLIAM J BALCOM, WILL (T)
4. Agency/Organization Representative(s):		DIVISION/GROUP	STRUCTURE BEASON, JOSH WALK, JOSHUA (T)
Agency/Organization	Name	7b. Air Operations Branch:	
TONTO NF AA	JARDINE, KELLY SANDO, MARK	AIR OPS BRANCH DIRECTOR	SULLIVAN, DAN
AZ DFFM	COLGAN, DAN	AIR ATTACK SUPERVISOR	ECKSTEIN, DAN
GLOBE FMO	MARVIN, JACK	AIR SUPPORT SUPERVISOR	
TONTO NF READ	WAGES, JAMIE	HELICOPTER COORDINATOR	
5. Planning Section:		AIR TANKER COORDINATOR	
CHIEF	BENTLEY, TODD A	8. Finance/Administration Section:	
DEPUTY		CHIEF	SANDERS, DONNA
RESOURCES UNIT		DEPUTY	
SITUATION UNIT		TIME UNIT	
DOCUMENTATION UNIT		PROCUREMENT UNIT	
DEMOBILIZATION UNIT		COMPENSATION UNIT	
FIRE BEHAVIOR ANALYST		COST UNIT	
HUMAN RESOURCE SPECIALIST			
TRAINING SPECIALIST			
GIS SPECIALIST	GROMATZKY, KARI L		
SOPL	SOPER, KIM		
INCIDENT METEOROLOGIST	STUBBLEFIELD, MARK A		
6. Logistics Section:			
CHIEF	TYE, CHARLES J		
DEPUTY			
SUPPLY UNIT			
FACILITIES UNIT	HENDERSON, JUSTIN		
GROUND SUPPORT UNIT			
COMMUNICATIONS UNIT			
MEDICAL UNIT			
SECURITY UNIT			
FOOD UNIT			
9. Prepared By:	Name: TODD BENTLEY	Position/Title: PSC	Signature:
ICS 203	IAP Page	Date/Time: 05/12/2017 2200	

FIRE WEATHER FORECAST

FORECAST NO. 1

NAME OF FIRE: Pinal Fire

UNIT: Tonto National Forest

TIME AND DATE

FORECAST ISSUED: 2030 MST 05/12/17

PREDICTION FOR: DAY SHIFT

SHIFT DATE: 05/13/17 Saturday

SIGNED: Mark Stubblefield

Fire Weather Meteorologist

WEATHER DISCUSSION: A large area of low pressure over the Pacific Northwest will bring southwest winds to the fire through Wednesday. Gusty winds can be expected each afternoon. There will also be a cooling trend each day through Wednesday. Increasing moisture will lead to a slight chance of showers by Wednesday.

WEATHER FORECAST

.TODAY...

SKY WEATHER...Mostly Sunny.

MAX TEMP...59 to 62F at 7500 feet, 84 to 87 at 4500 feet.

MIN RH 35 to 38% at 7500 feet, 15 to 18% at 4500 feet.

SLOPE/VALLEY WINDS (20 FOOT)...variable/downslope 2 to 5 MPH...becoming southwest 18 to 22 MPH
with afternoon gusts to 32 MPH.

10000 FOOT WINDS...Southwest-west 10 to 15 MPH.

HAINES INDEX: 4 low.

LAL: 1

.TONIGHT...

SKY WEATHER...Clear.

MIN TEMP...45 to 48F at 7500 feet, 58 to 61 at 4500 feet.

MAX RH ... 75 to 78% at 7500 feet, 48 to 51% at 4500 feet.

SLOPE/VALLEY WINDS (20 FOOT)...Southwest 15 to 20 MPH...becoming downslope/downcanyon 3 to 5
MPH.

10000 FOOT WINDS...Southwest 18 to 22 MPH.

LAL: 1

.Outlook for Sunday...Partly cloudy. Max Temp 56 to 59F at 7500 feet, 81 to 84 at 4500 feet. Min RH...17 to 20%. Slope/valley winds (20 foot)...downslope 0 to 3 MPH through 0900 then becoming southwest 18 to 22 MPH with afternoon gusts to 30 MPH. 10000 foot winds...southwest 20 to 25 MPH. Haines Index: 4 Low.

OBSERVED WEATHER: Friday

Globe RAWS (Elev. 4137feet) Min temp: 60F Max RH: 49% Max temp 87F Min RH 15%.

Pinal Peak RAWS (Elev. 7841 feet) Min temp: 48F Max RH 78% Max temp: 62F Min RH: 41%

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PINAL			Branch:		Division/Group: ALPHA	
2. Operational Period: DAY SHIFT						
Date/Time From: 05/13/2017 0700 SAT		Date/Time To: 05/13/2017 2100 SAT				
4. Operations Personnel						
OPERATIONS CHIEF		MUSSEY, PAUL F JOHNSON, BARRY (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		WHATLEY, DANIEL B YOUNGERMAN, DEREK (T)		AIR ATTACK SUPERVISOR ECKSTEIN, DAN		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
GLOBE IHC		05/24	MAXWELL, DREW	20	ICP/0700	ICP/2100
MESA IHC		05/24	MOORE, PATRICK J	20	ICP/0700	ICP/2100
GERONIMO IHC		05/24	HOSTETLER, JULIUS MARK	21	ICP/0700	ICP/2100
ENG6 AZ-TNF 12-66			TOM MORGAN	4	ICP/0700	ICP/2100
6. Control Operations/Work Assignments:						
Scout Fire and Prep roads and structures for future fire growth. Establish drop points and medivac sites.						
7. Special Instructions:						
Purpose: The reintroduction of low-severity fire into the ecosystem to provide for fire adapted communities and infrastructure resulting in enhanced overall forest health for the future. End State: Ponderosa Pine and mixed conifer fuel types have been restored to a more drought tolerant and natural condition. Private land, infrastructure and recreation facilities are protected from the fire. Public and firefighter safety have remained paramount with all decisions based on the values at-risk using appropriate tactics given the strategy.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.5000		171.5000	110.9	A
TACTICAL	5	168.0500		168.0500		A
AIR TO GROUND	11	169.1500		169.1500		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
TODD BENTLEY			TODD BENTLEY		05/12/2017	2200

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PINAL			Branch:		Division/Group:	
2. Operational Period: DAY SHIFT						
Date/Time From: 05/13/2017 0700 SAT		Date/Time To: 05/13/2017 2100 SAT		STRUCTURE		
4. Operations Personnel						
OPERATIONS CHIEF		MUSSEY, PAUL JOHNSON, BARRY (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		BEASON, JOSH WALK, JOSHUA (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG3 AZTNF 12-48		05/26	PFOUTZ, ALEXANDER E	6	ICP/0700	ICP/2100
ENG6 AZTNF 12-45		05/26		6	ICP/0700	ICP/2100
ENG6 AZ-TNF 12-26				5	ICP/0700	ICP/2100
ENG3 AZ-TNF 12-37				6	ICP/0700	ICP/2100
6. Control Operations/Work Assignments:						
Perform structure assessments using DoForms Mobile Number 2017000004 Pin 1234 Create Structure Protection Plan Identify Water Sources and their status						
7. Special Instructions:						
Purpose: The reintroduction of low-severity fire into the ecosystem to provide for fire adapted communities and infrastructure resulting in enhanced overall forest health for the future. End State: Ponderosa Pine and mixed conifer fuel types have been restored to a more drought tolerant and natural condition. Private land, infrastructure and recreation facilities are protected from the fire. Public and firefighter safety have remained paramount with all decisions based on the values at-risk using appropriate tactics given the strategy.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.5000		171.5000	110.9	A
TACTICAL	7	166.7250		166.7250		A
AIR TO GROUND	11	169.1500		169.1500		A
9. Prepared By (Resource Unit Leader)		Approved By (Planning Section Chief)		Date	Time	
TODD BENTLEY		TODD BENTLEY		05/12/2017	2200	

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:			3.			
PINAL			Branch:		Division/Group: ZULU	
2. Operational Period: DAY SHIFT						
Date/Time From: 05/13/2017 0700 SAT		Date/Time To: 05/13/2017 2100 SAT				
4. Operations Personnel						
OPERATIONS CHIEF		MUSSEY, PAUL F JOHNSON, BARRY (T)		BRANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR		DUDLEY, WILLIAM J BALCOM, WILL (T)		AIR ATTACK SUPERVISOR		
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
ENG6 AZ-TNF 12-17				6	ICP/0700	ICP/2100
ENG6 MT-GNF 662			STEVE SMITH	4	ICP/0700	ICP/2100
ENG6 AZ-TNF 12-65				4	ICP/0700	ICP/2100
HC2 SUPERSTITION		05/24	PERRONE, BRIAN	25	ICP/0700	ICP/2100
TFLD			BARELA, RYAN	1	ICP/0700	ICP/2100
6. Control Operations/Work Assignments:						
Scout and prep for future fire growth. Establish drop points and medivac site. Establish Pinal Lookout to monitor fire growth and transmit hourly weather observations.						
7. Special Instructions:						
Purpose: The reintroduction of low-severity fire into the ecosystem to provide for fire adapted communities and infrastructure resulting in enhanced overall forest health for the future. End State: Ponderosa Pine and mixed conifer fuel types have been restored to a more drought tolerant and natural condition. Private land, infrastructure and recreation facilities are protected from the fire. Public and firefighter safety have remained paramount with all decisions based on the values at-risk using appropriate tactics given the strategy.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	1	170.5000		171.5000	110.9	A
TACTICAL	6	168.6000		168.6000		A
AIR TO GROUND	11	169.1500		169.1500		A
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
TODD BENTLEY			TODD BENTLEY		05/12/2017	2200

AIR OPERATIONS SUMMARY

Prepared by: Dan Sullivan AOBD

PREPARED DATE/TIME: 05/12/17 1700

1. INCIDENT NAME: Pinal Fire	2. OPERATIONAL PERIOD DATE: Friday 05/13/17 START TIME: 0700 END TIME: 2000 SUNRISE: 0525 SUNSET: 1914
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3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):

- Advise Helicopters/Helibase immediately of any unidentified aircraft within the fire area
- PSD operation, make sure mission is clear and understood

4. READY ALERT AIRCRAFT: H-OTA Medivac – refer to medical plan	5. TFR None at this time	8. FIXED WING	# Avail / Type / Make-Model / FAA N# / Base(s)
		ATGS Aircraft	1GB Ecstine (PHX.)

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM
AOBD: Dan Sullivan	928-925-2439	Air / Air (TFR) Primary		
ASGS		Fire Primary A/G		169.1500
HEB2		Forest A/G Zone-27 (IA)		166.8250
ABRO:		Ignitions A/G Secondary		166.6750
ATGS		Deck		163.100
ATGS		Mutual Aid		154.280
Forest/ Park FAO:		Air Guard		168.625
Dispatch Aircraft Desk	480-457-1552			TX Tone 110.9



9. Helicopters (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N350TA	3	AS-350 B3	Globe H.S.	0700	0730	MGR- Wilson 505-228-1308

MISC. INFORMATION	
H-1 33*17.908-110*50.567 H-2 33*16.943 -110*49.047	
H-3 33*19.580-110*48.155 H-4	
Approved By:	AOBD

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name:	2. Date/Time Prepared:	3. Operational Period: DAY SHIFT	
PINAL	Date: 05/12/2017 Time: 2000	Date/Time From: 05/13/2017 0700 SAT	Date/Time To: 05/13/2017 2100 SAT

4. Basic Radio Channel Use:

Zone Group	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	1	COMMAND	FN2 SGNL	CMD	170.5000		171.5000	110.9	A	PRIMARY - SIGNAL PEAK
	2	COMMAND	FN1 SGNL	CMD	164.8250		164.1250	110.9	A	BACKUP - SIGNAL PEAK
	3	COMMAND	FN2 AZTC	CMD	170.5000		171.5000	136.5	A	BACKUP - AZTEC
	4	EMPTY								
	5	TACTICAL	TAC 5	DIV A	168.0500		168.0500		A	
	6	TACTICAL	TAC 6	DIV Z	168.6000		168.6000		A	
	7	TACTICAL	TAC 7	STRUCTURE GRP	166.7250		166.7250		A	
	8	TACTICAL	UNASSIGNED		168.2500		168.2500		A	ASSIGNED AS NEEDED.
	9	RESERVED								
	10	TACTICAL	IA TAC 2	IA ONLY	168.6750		168.6750		A	IA USE ONLY
	11	AIR TO GROUND	A/G PRI	PRIMARY	169.1500		169.1500		A	
	12	AIR TO GROUND	A/G SEC	SECONDARY	166.6750		166.6750		A	
	13	AIR TO GROUND	A/G 27	IA ONLY	166.8250		166.8250		A	IA USE ONLY
	14	MEDEVAC A/G	VMED28	AIR AMBUL	155.3400		155.3400		A	SECONDARY MEDEVAC A/G
	15	MEDEVAC A/G	VFIRE21	AIR AMBUL	154.2800		154.2800		A	PRIMARY MEDEVAC A/G (AKA MUTUAL AID)
	16	AIR GUARD	AIRGUARD	EMERGENCY	168.6250		168.6250	110.9	A	FOR EMERGENCY OR PRIORITY TRAFFIC

5. Special Instructions:

Clone version 051117 (Press & hold # key to verify).

6. Prepared By (Communications Unit Leader)	Name: PAUL GARVEY (303-520-5545)	Signature:
ICS 205	IAP Page	Date/Time: 05/12/2017 2000

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period						
Pinal Fire		Date/Time May 13, 2017						
3. Ambulance Services								
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No					
Paramedics Unlimited	Sulfide Del Ray Campground	Command	X					
Tri-City Fire District and Ambulance Service	1300 Jesse Hays Globe AZ 85501	911	X					
Tonto Basin Fire District	373 S Old Highway 188, Tonto Basin AZ 85553	911	X					
4. Air Ambulance Services								
Name	Phone	Type of Aircraft & Capability						
Native Air (Rotor) Globe, AZ	Dispatch: 800-806-7106	Air Ambulance Nurse & Paramedic, NVG Capable <u>Use VFire21 for contact with helicopter</u>						
Air Evac (Rotor) Maimi, AZ	Dispatch: 800-321-9522	Air Ambulance Nurse & Paramedic, NVG Capable <u>Use VFire21 for contact with helicopter</u>						
OTA (Secondary Ship) Staged at Pinal Helibase	Call Helibase direct on command	AStar B3 Evac only, Wheeled litter w/ evac kit*						
DPS Ranger Phoenix (Short Haul Day Only)	Dispatch: 928-773-3700	Central Air Rescue, 1 Paramedic <u>Use VFire21 for contact with helicopter</u>						
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
	Lat:	Long:						
Cobre Valley Regional Medical Center 5880 S Hospital Drive Globe AZ 85501	N 33° 24.377	W 110° 49.635	15	45	928-425-3261	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma
	VHF:							
Banner Payson Regional Medical Center 807 South Ponderosa Payson, AZ 85541	N 34° 13.829	W 111° 19.242	35 min	3.5 hrs	928-474-3222	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 4 Trauma
	VHF:							
Scottsdale Osborne Medical Center 7400 E Scottsdale Road Scottsdale, AZ 85251	N 33° 29.347	W 111° 55.325	35 min	3.25 hrs	480-882-4000	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 1 Trauma
	VHF:							
Maricopa Medical Center 2601 E Roosevelt St Phoenix, AZ 85008	N 33° 27.470	W 112° 01.569	35 min	3.25 hrs	602-344-5011	<input checked="" type="checkbox"/>	<input type="checkbox"/>	Level 1 Trauma & Burn Center
	VHF:							

MEDICAL PLAN (ICS 206 WF)

Division Branch Group	Area Location Capability	
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ICP	EMS Responders & Capability	Call 911	
	Equipment Available on Scene:	Sked Kit, 100 man Kit	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:	N/A	
	Ground:	10 min	
	Approved Helispot:	Closest approved by local 911 system	
	Lat: Long:		
DIV A	EMS Responders & Capability	H. Cawrse EMTF, N Harpster EMPF (Ambulance)	
	Equipment Available on Scene:	ALS Kit	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:	20 min	
	Ground:	35 min	
	Approved Helispot:	H-1	H-2
	Lat: Long:	N 33° 17.908 W 110° 50.567	N 33° 16.943 W 110° 49.047
DIV Z	EMS Responders & Capability	Amy Evans EMPF	
	Equipment Available on Scene:	ALS Kit	
	Medical Emergency Channel:	Command	
	ETA for Ambulance to Scene:		
	Air:	18 min	
	Ground:	35 min	
	Approved Helispot:	H-3	
	Lat: Long:	N 33° 19.580 W 110° 48.155	

<p>YOU: Assign somebody – <i>anybody</i> – to care for the victim to the best of their ability.</p> <ol style="list-style-type: none"> 1. If in the field, radio Division on Command. If in ICP Logs Chief. 2. Do NOT broadcast victims name . 3. Briefly describe the emergency. 4. State exact location 5. If you think that the victim may need Air evacuation, ask for it. Air can always be turned around. 	<p>DIVISION or TFLD:</p> <ol style="list-style-type: none"> 1. Designate “Point of Contact” to take command. 2. “Point of Contact” executes Medical Incident Report (9-line) in IAP and P. 108 in 2014 IRPG 	<p>MEDICAL (All, Communicated from Division):</p> <ol style="list-style-type: none"> A. Go to site B. Assume Patient Care 	<p>HELIBASE:</p> <ol style="list-style-type: none"> 6. Consider launching to site based on patient size-up
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6. Prepared By:	7. Date/Time	8. Reviewed By	9. Date/Time
Nathan Barrett SOFR	May 12, 2017	Clint Remington, ICT3(T)	May 12, 2017

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use items one through nine to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS/DISPATCH

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

2. INCIDENT STATUS: Provide incident summary and command structure.

Nature of Injury/Illness	Click here to enter text.	Describe the injury <i>(Ex: Broken leg with bleeding)</i>
Incident Name	Click here to enter text.	Geographic Name + "Medical" <i>(Ex: Trout Meadow Medical)</i>
Incident Commander	Click here to enter text.	Name of IC
Patient Care	Click here to enter text.	Name of Care Provider <i>(Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.

Number of Patients: Click here to enter text.	Male / Female Click here to enter text.	Age: Click here to enter text.	Weight: Click here to enter text.
Conscious? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!			
Breathing? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!			
Mechanism of Injury: <i>What caused the injury?</i>	Click here to enter text.		
Lat/Long (Datum WGS84) <i>Ex: N 40° 42.45' x W 123° 03.24'</i>	Click here to enter text.		

4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY

SEVERITY	TRANSPORT PRIORITY
<input type="checkbox"/> URGENT-RED Life threatening injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>	Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE.
<input type="checkbox"/> PRIORITY-YELLOW Serious Injury or illness. <i>Ex: Significant trauma, not able to walk, 2° – 3° burns not more than 1-2 palm sizes.</i>	Ambulance or consider air transport if at remote location. Evacuation may be DELAYED.
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>	Non-Emergency. Evacuation considered Routine of Convenience.

5. TRANSPORT PLAN:

Air Transport: (Agency Aircraft Preferred) Click here to enter text.

<input type="checkbox"/> Helispot	<input type="checkbox"/> Short-haul/Hoist	<input type="checkbox"/> Life Flight	<input type="checkbox"/> Other
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Ground Transport: Click here to enter text.

<input type="checkbox"/> Self-Extract	<input type="checkbox"/> Carry-Out	<input type="checkbox"/> Ambulance	<input type="checkbox"/> Other
---------------------------------------	------------------------------------	------------------------------------	--------------------------------

6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:

<input type="checkbox"/> Paramedic/EMT(s)	<input type="checkbox"/> Crew(s)	<input type="checkbox"/> SKED/Backboard/C-Collar
<input type="checkbox"/> Burn Sheet(s)	<input type="checkbox"/> Oxygen	<input type="checkbox"/> Trauma Bag
<input type="checkbox"/> Medication(s)	<input type="checkbox"/> IV/Fluid(s)	<input type="checkbox"/> Cardiac Monitor/AED
<input type="checkbox"/> Other (i.e. splints, rope rescue, wheeled litter)		

7. COMMUNICATIONS:

Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND	FN2	170.5000		171.5000	110.9
AIR-TO-GRND	Click here to enter		Click here to	Click here to enter	Click here to enter text.
TACTICAL	Click here to enter	Click here to enter	Click here to	Click here to enter	Click here to enter text.

*(NAC for digital radio system)

8. EVACUATION LOCATION:

Lat/Long (Datum WGS84) <i>EX: N 40 42.45' x W 123 03.24'</i>	Click here to enter text.
Patient's ETA to Evacuation Location:	Click here to enter text.
Helispot/Extraction Size and Hazards:	Click here to enter text.

9. CONTINGENCY:

Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

REMEMBER: Confirm ETA's of resources ordered
Act according to your level of training
Be Alert. Keep Calm. Think Clearly. Act Decisively.

SAFETY MESSAGE

INCIDENT NAME: PINAL FIRE

OPERATIONAL PERIOD: 5/13/2017

MAJOR HAZARDS:

- **DRIVING**
- **LINE PREP**
- **SNAGS/HAZARD TREES**

- **STRUCTURE PREP**
- **STEEP TERRAIN**

Watch Out Situation of the Day

Instructions and assignments not clear

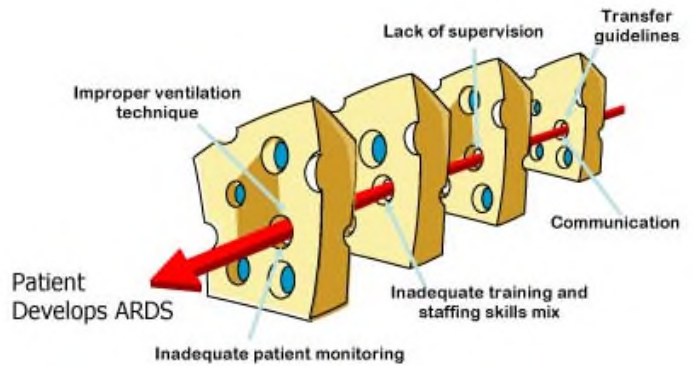


“I lift, you grab. ... Was that concept just a little too complex, Carl?”

**Be sure all facets of the plan are known!
If not be sure to ask!**

Situation Awareness (S.A.)

- **Speak up if you see something that looks wrong!**
- **Get a good briefing prior to beginning your task**
- **Ask if you don't understand!**



Don't let the holes line-up!.....do what you have to do.....break the error chain!

NARRATIVE:

CREATING A LEARNING CULTURE IN WILDLAND FIRE:

An essential step in creating a high reliability organization (HRO) is developing and nurturing a “learning” culture. A learning culture sees unintended outcomes as valued opportunities to learn, grow and to be better. How we in wildland fire leadership respond to an accident is enormously important. Progressive leaders can treat accidents and other unintended outcomes as opportunities to look deeply into our operations to better understand how firefighters perceive and manage risk. This view enables learning and with it, an accident can become a safe opportunity for those involved to share their story. Consider these important points:

- A safety culture is dependent upon being a learning culture.
- A learning culture is dependent upon a culture of reporting.
- A culture of reporting is dependent upon trust; that is, firefighters willing to share openly because of the certain knowledge that leadership will respond in the best interest of the greater wildland fire community.

SAFETY OFFICERS:

NATE BARRETT/JASON CRESS

May 11, 2017
Pinal Fire
Globe Ranger District

Herbicide Talking Points

1. In the mid-1960s the Forest Service treated chaparral vegetation with an herbicide mixture of 2,4,5-T and 2,4-D (also known as Agent Orange) in the Globe Ranger District.
2. Spraying was isolated to Kellner, Icehouse, and Six-shooter canyons.
3. According to EPA the residue from spraying is gone from the environment after one growing season as it is broken down by sun and weather.
4. The first independent study on the effects of the treatment was done in 1970 by the Oregon State University and the USDA Forest Service. The study demonstrated minimal hazard to man and his environment.
5. In 1992 and 1993, the Arizona Department of Environmental Quality sampled for 2,4,5-T, 2,4-D, silvex and their metabolites in Kellner Canyon and found no detectable amounts in all water and sediment samples.
6. In 1998, the Agency for Toxic Substances and Disease Registry (ATSDR) performed a Health Consultation for the dioxin spraying. They found there was no reason for further health or environmental follow-up.

CWZ Field Ordering

#1 Spike Camp for 22 people for 24 hrs

- 14- QB's (full), 7- Cases MRE, 1- Brick AA, 3- Rolls Fiber Tape, 3- Rolls Pink Flagging, 3- Rolls Toilet Paper, 5- Gallon Unleaded, 5- 2 cycle Oil, 12- qts Bar Oil, 1- bx Trash Bags,

#2 Hose Lay- 1000' trunk with laterals

- 10- 1 ½" Hose, 5- 1" Hose, 5- 1 ½" Gated Wye, 5- 1 ½" Reducer, 1- Hose Clamp, 5- 1" Nozzle

#3 Mop-up Hose Kit- 1000'

- 5- 1" Hose, 10- ¾" hose, 5- 1" Gated Wye, 5- 1" Reducer, 5- ¾" Nozzle, 5- ¾" Gated Wye, 5- ¾" Shutoff

Item	NFES#	Item	NFES#	Item	NFES#
Combi	#1180	Bastard File (box)	#0060	Body Fluid Barrier Kits	#0640
Felling Axe	#0352	Batteries AA	#0030	Escape Route	#0566
McCloed	#0296	Batteries D	#0033	Killer Tree	#6066
Pulaski	#0146	Belt Weather Kit	#1050	Pink	#2401
Rake Monkey	#0659	Ear Plugs	#1027	Yellow/black	#0267
Shovel	#0171	First Aid Kits	#0067	QB's	#0048
¾" Hose	#1016	First Aid Kits (10)	#1143	Duct Tape	#0396
1" Hose	#1238	Gloves (m)	#1295	Fiber Tape	#0222
1 1/2" Hose	#1239	Gloves (s)	#1294	P-Cord	#0533
1 1/2" Draft Hose	#0115	Gloves (L)	#1296	1 1/2" - 1" Reducer	#0418
O-Rings Misc	#0743	Gloves (xl)	#1297	1 1/2" Bleeder Valve	#0230
1" Forester Nozzle	#0024	MRE	#1842	1 1/2" Double Female	#0857
Hose Clamp	#0046	Sleeping Pad Foam	#1566	1 1/2" Double Male	#0856
Spanner Wrench	#0235	Tent Tarps	#1521	1 1/2" Fog Nozzle	#1082
¾" - 1" Inreaser	#2235	Water Bottles	#0037	1 1/2" Foot Valve	#0212
¾" Gated Y	#0272	1" Double Female	#0710	1 1/2" Gated Y	#0231
¾" Nozzle	#0136	1" Double Male	#0916	1 1/2" Inline T	#0731
¾" Shut off	#0738	1" Gated Y	#0259		
1" - ¾" Reducer	#0733	1" Inline T	#1809		
1" Barrel Nozzle	#1081	1" Shut-off Valve	#1201		

Fireline Supply Orders

All supply orders from the fireline will be placed by Division/Group Supervisors through the Communications Unit with the following information:

- Use the division designator and the sequential order number (Example: the third order from Division B would be B-3)
- Item description and quantity (utilized the CWZ Line-Supply Order Form)
- Delivery method (air/ground)
- Time needed (avoid ASAP time frames)
- Delivery point - coordinates (dd*mm.mm' x ddd*mm.mm') or drop point number
- Contact person and Channel to contact them
- Fireline orders should be consolidated as much as possible and requests should be made with an expected delivery time of 2 hours if the item(s) is on hand
- If an item is critical, indicate at time of order

