

Incident Action Plan

Pipeline Fire
AZ-COF-000529
P3PP67 (0304)

Haywire Fire
AZ-COF-000536
P3PP70 (0304)

Pipeline Fire
IC- Troy Drouin, Mark Butler (t)

Haywire Fire
IC- Keith Halloran, Tyler Cole (t)


Monday June 27 - Wednesday June 29, 2022

Day Operations 0600-2000
Stop, Think, Talk, before Acting!

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:		2. Operational Period: DAY	
PIPELINE/HAYWIRE		Date/Time From: 06/27/2022 0600 MON	Date/Time To: 06/29/2022 2000 WED
3. Objective(s):			
<p>Safety remains priority over all other incident objectives and requirements. Make reasonable and prudent risk-based decisions to accomplish the agency mission while minimizing exposure to hazards for incident responders and the public.</p> <p>Implement value driven perimeter control suppression strategies when and where there is highest probability of success and exposure to firefighters is commensurate with the identified value at risk.</p> <p>Protect sensitive cultural resources in advance of fire when possible and minimize damage due to suppression activity. Consult with READ's on mitigations related to values at risk.</p> <p>Utilize resources that are commensurate with work while maintaining fiscal responsibility.</p> <p>Enhance relationship through timely communications on fire conditions, hazards, area closures, and evacuation status with all Tribes, agencies, cooperators, stakeholders, and the public.</p> <p>Implement and/or account for the repair of fire suppression related activates as specified in the Pipeline and Haywire Fire Suppression Repair Plan.</p> <p>Follow established CDC guidelines to reduce COVID-19 exposure to incident responders and the public.</p>			
4. Operational Period Command Emphasis:			
<p>At the conclusion of the Pipeline and Haywire Incidents, they will have been safely, efficiently, and mindfully managed until all incident objectives have been successfully accomplished or a season ending event occurs. The identified prioritized values at risk were protected using the most prudent resources and tactics with the highest probabilities of success. Potential for serious accidents or injuries to all incident personnel and publics were minimized. Relationships with partner entities were maintained or enhanced. The land and resources have been left with desired conditions that will show we made the wisest investment of taxpayer assets.</p>			
General Situational Awareness:			
<ul style="list-style-type: none"> • Values (Order does not indicate priority) • Infrastructure and Private Lands • Cultural, Historic, and Archeological Resources • Kachina Peaks Wilderness and Flagstaff Watershed • Natural Resources • Arizona Snowbowl Resort • Air Quality • Strawberry Crater • Wupatki eligible Wilderness 			
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/>			
Approved Site Safety Plan(s) Located			
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):			
<input checked="" type="checkbox"/> ICS 202	<input type="checkbox"/> ICS 207	Other Attachments:	
<input checked="" type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 208	<input checked="" type="checkbox"/> ICS 214	
<input checked="" type="checkbox"/> ICS 204	<input checked="" type="checkbox"/> ICS 220	<input checked="" type="checkbox"/> FIRE BEHAVIOR	
<input checked="" type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/>	
<input type="checkbox"/> ICS 205A	<input checked="" type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/>	
<input type="checkbox"/> ICS 206		<input type="checkbox"/>	
7. Prepared by: AUBRI MURRAY(T)	Position/Title: RESL	Signature: <i>Aubri Murray</i>	
8. Approved by Incident Commander:	Name: MARK BUTLER Tyler Cole	Signature: <i>Mark Butler</i>	
ICS 202	IAP Page	Date/Time:	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: DAY	
PIPELINE/HAYWIRE		Date/Time From: 06/27/2022 0600	Date/Time To: 06/29/2022 2000
		MON	WED
3. Incident Commander(s) and Command Staff:			
PIPELINE IC	TROY DROUIN MARK BUTLER (T)		
HAYWIRE IC	KEITH HALLORAN TYLER COLE (T)		
4. Agency/Organization Representative(s):			
Agency/Organization	Name		
COCONINO NF	LAURA JO WEST; MATT MCGRATH DEBRA MOLLET		
NPS	ROBIN MARTIN		
CCSO	JASON LURKINS		
ADOT	TODD SKINNER		
CCEM	WES DISON		
DFFM	JOHN TRUETT RICK MILLER		
FLAGSTAFF/SUMMIT FIRE	MARK WILSON		
APS	BRIAN KELLEY		
READ	JULIA CAMP		
9. Prepared By:	Name: AUBRI MURRAY(T)	Position/Title: RESL	Signature:
ICS 203	IAP Page	Date/Time: 06/26/2022 2100	



FIRE WEATHER FORECAST

FORECAST NO. 13

NAME OF FIRE: PIPELINE FIRE

UNIT: COCONINO NATIONAL FOREST

TIME AND DATE

FORECAST ISSUED: 1440 MST 06/26/22

PREDICTION FOR: DAY-NIGHT SHIFT

SHIFT DATE: 06/27-29/22 Mon-Wednesday

SIGNED: Mark Stubblefield

Fire Weather Meteorologist.

WEATHER DISCUSSION: Monsoon moisture will decrease some today and Tuesday and then increase again on Wednesday. Expected fewer thunderstorms for two days...however, and storms that do form could produce heavy rain and possible mud/debris flows. Storms will increase again on Wednesday.

WEATHER FORECAST

.TODAY...

SKY WEATHER...Mostly cloudy with a 40% chance of showers and thunderstorms at the higher elevations and 30% at the lower elevations.

MAX TEMP (8000 feet)...74 to 77F. (6500 feet): 79 to 82F.

MIN RH (8000 feet)...33 to 35%. (6500 feet) 24 to 27%

SLOPE/VALLEY WINDS (20 FOOT)...light winds becoming southwest 10 to 15 MPH with gusts to 23 MPH in the afternoon.

12000 FOOT WINDS... Northeast at 5 MPH.

HAINES INDEX: 3 low.

LAL: 3

.TONIGHT...

SKY WEATHER...Mostly cloudy with a 10% chance of showers and thunderstorms.

MIN TEMP (8000 feet)...48 to 51F. (6500 feet) 57 to 60F.

MAX RH (8000 feet)... 75 to 80%. (6500 feet) 60 to 65%.

SLOPE/VALLEY WINDS (20 FOOT)...Light and variable to 10 MPH.

12000 FOOT WINDS...Southeast 10 MPH.

LAL: 2

.OUTLOOK FOR TUESDAY...Partly cloudy with a 20% chance of showers and thunderstorms (10% at 6500 feet). Max temp (8000 feet)...75 to 78F...(6500 feet) 85 to 88F. MIN RH...(8,000 feet) 28 to 31% and (6,500) 18 to 21%. SLOPE/VALLEY WINDS (20 FOOT)...light winds becoming southwest 8 to 12 MPH with afternoon gusts to 20 MPH. Haywire Fire...southeast 10 to 15 becoming Southwest 12 to 18 MPH late in the afternoon. 12000 FOOT WINDS...Variable 5 MPH. HAINES INDEX: 4 low. LAL: 2.

.OUTLOOK FOR WEDNESDAY...Mostly cloudy with a 50% chance of showers and thunderstorms (40% at 6500 feet). Max temp (8000 feet)...69 to 72F...(6500 feet) 78 to 81F. MIN RH...(8,000 feet) 35 to 38% and (6,500) 27 to 30%. SLOPE/VALLEY WINDS (20 FOOT)...light winds becoming southwest 8 to 12 MPH with afternoon gusts to 20 MPH. Haywire Fire...southeast 10 to 15 becoming Southwest 12 to 18 MPH late in the afternoon. 12000 FOOT WINDS...Southwest 5 to 10 MPH. HAINES INDEX: 3 low. LAL: 3.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER #14	TYPE OF FIRE Wildland Fire
FIRE NAME Pipeline/Haywire	OPERATIONAL PERIOD 06/27 to 6/29/2022
DATE ISSUED 06/26/2022	TIME ISSUED 20:00
UNIT Coconino NF	SIGNED Tim Theisen FBAN

WEATHER SUMMARY

Monsoonal Moisture decreasing Monday and Tuesday, increasing Wednesday

Monday: Haines 3, LAL 3, **Temps:** 74-77°F(8,000ft) 79-82(6,500ft), **Min RH** 33-35% (8000) 24-27%(6500), **20 Ft Winds:** light winds becoming southwest 10 to 15 MPH with gusts to 23 MPH in the afternoon.

Tuesday: Haines 4, LAL 2, **Temps:** 75-78°F(8,000ft) 78-81°F (6,500ft), **Min RH** 35-38% (8000) 27-30%(6500), **20 Ft Winds:** light winds becoming southwest 8-12 MPH with gusts to 20 MPH in the afternoon. Haywire Fire...southeast 10 to 15 becoming Southwest 12 to 18 MPH late in the afternoon.

Wednesday: Haines 3, LAL 3, **Temps:** 69-72°F(8,000ft) 85-88°F (6,500ft), **Min RH** 28-31% (8000) 18-21%(6500), **20 Ft Winds:** light winds becoming southwest 8-12 MPH with gusts to 20 MPH in the afternoon. Haywire Fire...southeast 10 to 15 becoming Southwest 12 to 18 MPH late in the afternoon.

See Fire Weather Forecast for detailed weather.

Chance of Wetting Rain –Monday 20% Tuesday 10% Wednesday 25%

GENERAL FIRE BEHAVIOR

Fuel Conditions- Indices for SW05

ERC 34.2 down 4.6 (6/16 97th at 66.5)

Monsoonal moisture has moved in over the fire area bringing moist air. The fire area has received precipitation and relative humidity has stayed above moisture of extinction for many days. This monsoonal moisture has given only some relief to the drought but has conditioned the fuels to be not conducive to surface spread. The west flank of the Pipeline Fire is burned in the Kachina Peaks Wilderness, which has little recorded fire history. The area has both heavy fuel loading and high suppression difficulty index with minimal fire suppression opportunities. Watch for cinder ground to hold heat, especially under the drip line of trees, Heat can hold for multiple days.

SPECIFIC FIRE BEHAVIOR

Division A/D/G Light winds, slightly cooler temperatures, high humidity's and forecasted daily precipitation will limit fire behavior. Look for heavy fuels and stump holes to continue to clean up. Watch for strong outflow winds from thunderstorms. No surface spread is expected.

Division M Cooler temperatures and higher humidity's and forecasted precipitation daily. With light winds look for heavy fuels and stump holes to continue to clean up. No surface spread is expected.

Division W Expect minimal fire behavior with the cooler temperatures, high humidity's and forecasted daily precipitation. Heavy fuels and stump holes may continue to consume.

Division Q/U Expect minimal fire behavior with the cooler temperatures, high humidity's, and daily forecasted precipitation. Heavy fuels and stump holes may continue to consume. Cinder ground may continue to hold heat.

AIR OPERATIONS

Watch for the potential for afternoon thunderstorms as they can produce strong out flow winds.

SAFETY


Heavy rainfall amounts possible from thunderstorm, watch for incoming thunderstorms.

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.			
PIPELINE/HAYWIRE				Branch:		Division/Group	
2. Operational Period: DAY						PIPELINE	
Date/Time From: 06/27/2022 0600 MON		Date/Time To: 06/29/2022 2000 WED					
4. Operations Personnel							
5. Resources Assigned this Period							
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
HC2 WINSLOW C-49		07/10	NATE JONES	20	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
ENG3 ASF 321 E-233		07/10	DANIEL RUEBUSH	6	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
ENG6 ASF 622 E-234		07/10	AARON BALLESTEROS	4	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
WTS1 NORTHSTATE HEAVY EQP E-200		07/01	DANNY GRAY	1	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
WTS2 HART VENTURES E-218		07/05	KRIS PACHL	1	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
GRD2 LAP CONTRACTING E-39		06/09	JESUS BAINORI	1	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
HEQB O-240		07/05	MIKE PENNACCHIO	1	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000	
6. Control Operations/Work Assignments:							
<p>TASK: Monitor fire perimeter from Fremont Peak to the 11,200 contour line. Coordinate with resource advisors for all suppression repair work.</p> <p>PURPOSE: To keep the fire perimeter within its current footprint. To ensure all identified repair is completed.</p> <p>ENDSTATE: No potential for fire spread. All suppression repair work will have been approved by a resource advisor.</p>							
7. Special Instructions:							
<p>There are numerous diverse archeological and cultural resources throughout the fire area. Ensure proposed dozer lines are cleared prior to engaging. Back haul trash and unneeded equipment to drop points or camp.</p> <p>Flagstaff Ranger Office is located at 5075 US HWY 89.</p>							
8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode	
COMMAND	SEE COMM PLAN						
TACTICAL	SEE COMM PLAN						
AIR TO GROUND	SEE COMM PLAN						
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time	
DANNY OSBORNE(T)			JAKE LIGHTFOOT		06/26/2022	2100	

Division/Group Assignment List (ICS 204 WF)
Controlled Unclassified Information//Basic

1. Incident Name:				3.		
PIPELINE/HAYWIRE				Branch:	Division/Group HAYWIRE	
2. Operational Period: DAY						
Date/Time From: 06/27/2022 0600 MON		Date/Time To: 06/29/2022 2000 WED				
4. Operations Personnel						
5. Resources Assigned this Period						
Strike Team / Task Force / Resource Designator		LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time
HC2IA WENATCHEE RIVER		06/29	BEN MARKUAT	22	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000
ENG6 ENGINE 2603 E-235		07/10	JOSH PETERSON	6	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000
ENG6 ENGINE 7465 E-236		07/10	NICK MERRY	3	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000
TFLD O-236		07/04	MARK ALVARADO	1	FLAGSTAFF RO/0600	FLAGSTAFF RO/2000
6. Control Operations/Work Assignments:						
<p>TASK: Monitor fire perimeter and secure to the extent necessary to prevent additional fire spread. PURPOSE: Keep fire south of forest road 9122 M road, west of the forest boundary and north of the Cinder Hills OHV area. ENDSTATE: Reduce impacts to private land and resources values at risk.</p>						
7. Special Instructions:						
<p>There are numerous diverse archeological and cultural resources throughout the fire area. Back haul trash and unneeded equipment to drop points or camp.</p> <p>Flagstaff Ranger Office is located at 5075 US HWY 89.</p>						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	SEE COMM PLAN					
TACTICAL	SEE COMM PLAN					
AIR TO GROUND	SEE COMM PLAN					
9. Prepared By (Resource Unit Leader)			Approved By (Planning Section Chief)		Date	Time
DANNY OSBORNE(T)			JAKE LIGHTFOOT		06/26/2022	2100

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME		2. DATE/TIME PREPARED		3. OPERATIONAL PERIOD DATE/TIME			
				PIPELINE / HAYWIRE IA		6/26/2022		06/27/22 0600 thru 06/28/22 0600			
4. BASIC RADIO CHANNEL UTILIZATION											
Ch #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	FS REPEATER	ELDEN	IA GROUP	171.4250	N		164.0750	N	146.2	A	LOCAL FS RPTR ELDEN MTN
2	FS REPEATER	OLEARY	IA GROUP	171.4250	N		164.0750	N	110.9	A	LOCAL FS RPTR O'LEARY MTN
3	FS REPEATER	SADDLE	IA GROUP	171.4250	N		164.0750	N	172.3	A	LOCAL FS RPTR SADDLE
4	FS REPEATER	KAIBAB	IA GROUP	172.2500	N		164.1000	N	131.8	A	LOCAL FS RPTR KAIBAB NIF
5	FS REPEATER	FLAG FD	IA GROUP	153.9350	N	100.0	155.1750	N	136.5	A	FLAGSTAFF FD
6	FS REPEATER	HIGH- FD	IA GROUP	152.4350	N	146.2	157.1750	N	146.2	A	HIGHLANDS FD
7	FS REPEATER	VMED 28	IA GROUP	155.3400	N		155.3400	N	156.7	A	VMED 28
8	FS REPEATER	SUMMIT FD	IA GROUP	154.3850	N	114.8	159.0225	N	167.9	A	SUMMIT FD
9	FS REPEATER	AZ STATE	IA GROUP	151.4000	N		159.4050	N	103.5	A	AZ STATE
10	TACTICAL	VFIRE21	IA GROUP	154.2800	N		154.2800	N	100.0	A	VFIRE 21/ MUTUAL AID
11	TACTICAL	TAC 1	IA GROUP	167.5500	N		169.1250	N	107.2	A	TAC 1
12	TACTICAL	TAC 2	IA GROUP	168.6750	N		168.6750	N	114.8	A	TAC 2
13	TACTICAL	TAC 3	IA GROUP	168.7750	N		168.7750	N	127.3	A	TAC 3
14	AIR-TO-GROUND	AIR/GND 32	IA GROUP	166.9625	N	0.0	166.9625	N	151.4	A	AIR/ GND 32
15	AIR-TO-GROUND	AIR/ GND 56	IA GROUP	168.6625	N	0.0	168.6625	N	162.2	A	AIR/ GND 56
16	EMERGENCY	AIRGUARD	IA GROUP	168.6250	N	0.0	168.6250	N	110.9	A	EMERGENCY USE ONLY
5. Special Instructions: USE HUMAN REPEATERS WHEN NECESSARY.											
COMMUNICATIONS: (208)891-6410											
6. I-205 Prepared By: Communications Unit Leader						Name: KIRK MASKALICK COML(T)			Signature: 		

HEALTH AND SAFETY MESSAGE (THREE-DAY STANDING)

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

For Day Operations: June 27-29, 2022

INCIDENT: Pipeline & Haywire Fires

Major Hazards and Risks:

- **DRIVING:** drive defensively, be aware of oncoming traffic
- **HAZARD TREES:** fire weakened trees; see "Hazard Tree Safety" IRPG p. 20
- **FLOODING:** flash floods; stay out of creek beds & drainages
- **THUNDERSTORMS:** downbursts, hail, lightning & strong winds
- **CHANGING WEATHER CONDITIONS:** listen to IMET or FBAN radio updates
- **HEAVY EQUIPMENT:** maintain proper distances; avoid working downslope of machinery
- **UTV USE:** qualified operators & proper PPE
- **STEEP TERRAIN:** slips, trips & falls; watch for rolling material

10 STANDARD FIRE ORDERS

We Don't Bend Them, We Don't Break Them

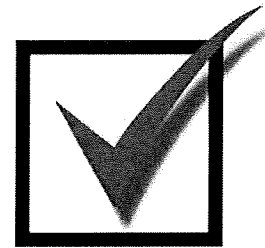
DRIVING SAFETY

Driving is one of the most hazardous things wildland firefighters do since vehicle accidents are a major cause of deaths & serious injuries

- Before operating any vehicle, do a walk around to look for potential problems
- Remember the basics: fastening seat belts, checking mirrors & maintaining safe following distance
- Avoid driving distractions including eating, searching for an item, talking on your phone & removing clothing
- Fatigue can creep up on all of us so take breaks
- Driving can be monotonous

ACCOUNTABILITY

"KEY to SUCCESS"



**Always take the time
to know where everyone is!**

Safety Team: B. Hoffman, T. DeMasters,
S. Williams & J. Muncy

"Fire Safety is about being proactive to eliminate, to warn about, to guard against or to use training skills to mitigate hazards" J. Muncy

INCIDENT SAFETY ANALYSIS 215a

Pipeline/Haywire 000529/000536 - 6/27-29/2022

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE, Avoidance, Education, etc)
All	Flash Flooding	<ul style="list-style-type: none"> ~ Post lookouts, listen for weather updates by (IMET). ~ Stay out of dry creek beds and gullies during rain/hail/lightning events. ~ Avoid walking in areas with rock, and loose debris during storm events. ~ Avoid walking in single file when coming off hillside. ~ Establish RAWS trigger points on incident radio system for fireline leadership to remove resources prior to severe weather events.
All	Driving & Traffic	<ul style="list-style-type: none"> ~ Practice "Defensive Driving" techniques traveling on all roads and city streets. ~ Use spotters when backing. ~ Honk horn to alert personnel when backing. ~ Keep clutter off dash and inside cab. ~ Watch out for wet muddy road surfaces or road instant conditions surface changes ~ Always use headlights. ~ Yield to pedestrians and bicycles. ~ Observe posted speed limits. ~ Use the 3 second rule for following distance when driving. ~ Use chock blocks, turn wheels into hill. ~ Avoid distractions (eating, cell phones, radio). ~ Ensure that windshields are kept clean of dust and bugs.
All	Communications	<ul style="list-style-type: none"> ~ Maintain communication with aviation resources, and suppression organization. ~ Ensure all know frequency and protocol for contacting resources. ~ Utilize the ICS 205. ~ Utilize human repeaters when working in dead spots.
DIVG/U/S.	Heavy Equipment Operations	<ul style="list-style-type: none"> ~ Ensure communications are established with operators. ~ Use hand signals if other communications are unavailable. ~ Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. ~ Use a spotter when backing. ~ Avoid working below heavy equipment.
All	Covid19-Norovirus	<p>Maintain 6 feet separation. Wash hands with soap and water or hand sanitizer often. Wipe down work area daily. Employees are to stay home if not feeling well or if they suspect they have been exposed to COVID-19. .</p>
All	Steep Terrain & Rolling Debris	<ul style="list-style-type: none"> ~ Maintain 8'-10' spacing when working & walking. ~ Don't work above any personnel. ~ Be on the lookout for rolling rocks, debris, or burning material. ~ Evaluate necessity to send personnel in areas with limited access. ~ Post lookouts (IRPG pg 5).
All	Injury & Medical Emergency	<ul style="list-style-type: none"> ~ Assist injured employee appropriate medical care. ~ Use EMT's on Division for initial care. ~ Follow medical protocol as outlined in ICS-206 & IRPG Pgs 105-119
All	Hazard Trees	<ul style="list-style-type: none"> ~ Follow "Hazard Tree Safety" guidelines, IRPG page 20. ~ Post lookouts, or use a spotter in mop-up areas with personnel. ~ Don't park vehicles or take breaks in high concentrations of hazard trees. ~ Establish trigger points for disengagement during high wind events. ~ Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
All	Power Utilities	<ul style="list-style-type: none"> ~ Notify all personnel of down electrical lines. ~ Refer to the IRPG page 22-23 for Power Line Safety. ~ Always treat downed wires as energized. ~ Identify and avoid high tension transmission lines. ~ Identify and avoid high pressure natural gas lines. ~ Identify and avoid damaged gas service near structures. ~ Be aware of utility restoration in your work area.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Incident/Project Name		Operational Period						
Pipeline / Haywire		Date/Time: 06/27 – 06/29 0600-0600						
Ambulance Services								
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No					
Guardian Ground Transport	1901 Gemini Road Flagstaff, AZ	928 773-7876 / 911	X					
Ambulance Services								
Name	Phone	Type of Aircraft & Capability						
Guardian Air Transport	800 523-9391	Flagstaff Airport / Bell 407 / Night Vision / RN and Medic 24/7						
DPS Ranger 56	928 527-3552	Flagstaff Airport / Bell 407 / Short Haul – 24/7						
Krassel	208 630-4927	Sedona / AS350B / Short Haul						
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		Phone	Helipad		Level of Care Facility
	Lat:	Long:	Air	Gnd		Yes	No	
Flagstaff Medical Center 1200 N. Beaver St. Flagstaff, AZ 86001	35° 12'31" N	111° 38'34" W	15 Min	1 Hrs.	(928) 214-2778	X		Level 1 Trauma ER 24/7
	FAA:	3AZO						
	Next Care Urgent Care 1000 N. Humphreys, #104 Flagstaff, AZ 86001							
Lat:								
Long:								
Valley Wise Health Medical Center 2601 E. Roosevelt St. Phoenix, AZ 85008	33° 27'23" N	112° 01'35" W	1 Hrs.	2.5 Hrs.	(530) 225-7214	X		Level 1 Trauma / Burn Center ER 24/7
	Lat:							
	Long:							
FAA:	20E							
Prepared By (Medical Unit Leader)		Date/Time		Reviewed By (Safety Officer)		Date/Time		
Josh Hadley MEDL Ryan Herrera MEDL(t)		06/26/2022 - 2000		Brandon Hoffman SOP 1		06/26/2022 - 2000		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

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

Use the following items to communicate situation to communications/dispatch.

1. **CONTACT COMMUNICATIONS / DISPATCH** (Verify correct frequency prior to starting report) *Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."*
2. **INCIDENT STATUS:** Provide incident summary (including number of patients) and command structure.
Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented.</i> <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. <i>Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes.</i> <input type="checkbox"/> GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport <i>Ex: Sprains, strains, minor heat-related illness.</i>	
Nature of Injury or Illness & Mechanism of Injury		<i>Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)</i>
Transport Request		<i>Air Ambulance / Short Haul/Hoist Ground Ambulance / Other</i>
Patient Location		<i>Descriptive Location & Lat. / Long. (WGS84)</i>
Incident Name		<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>
On-Scene Incident Commander		<i>Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)</i>
Patient Care		<i>Name of Care Provider (Ex: EMT Smith)</i>

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					

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

8. ADDITIONAL INFORMATION : Updates/Changes, etc.

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