West Zone Piles
Ponderosa Piles
10/23-26/2025



Ponderosa piles - 467 acres

JOB CODE: PNF Resources OT Hours 1825-WISXR325 Visiting Resources OT and Travel: 1825-WISXR325

Scan For Ponderosa Pils OT Tack



FTP-MAPS



ORGANIZATION ASSIGNMENT LIST (ICS 203)

Prescribed Fire Organizer					anizar	9. Rx Assignment List				
					amzer	Rx Burn Boss	·	son 10/24, Heffner 10/25		
1. Pro	oject Na	ame: Pond	derosa	Piles		Burn Boss (T)	Mark Timber			
						a. Firing		annel: Tac 2		
2. Da	te: 10/2	3-26/2025		3. Time:090	00	Firing Boss	Mike Williams			
						Firing Boss (t)		1		
5. Spot Weather Forecast					Aerial Firing					
Discus	sion: Pro	ovided in da	ily bri	efing		Rx Resource	Crew 2	Jake Clawson		
						Rx Resource	Crew 1	Morgan Nelson		
						Rx Resource				
						Rx Resource				
						Rx Resource				
						Rx Resource				
	T	oday]	Fonight	Tomorrow	Rx Resource				
Sky						b. Holding	1	annel: Tac 2		
Temp						Holding Boss	Austin Langham			
RH						Holding Boss				
Wind						Rx Resource	AZ-PNF-E931	Julien Magallanez		
Vent						Rx Resource				
Clear						Rx Resource	AZ-ASF-E612	Berkeley Krueger		
6. Fue	l Sticks	5				Rx Resource	AZ-CNF-E611	Sam Long		
1 H	our	10 Hou	ır	100 Hour	1000 Hour	Rx Resource				
						Rx Resource	Superstition Crew	Travis Doolittle		
7. Bri	efing C	hecklist				Rx Resource				
1. ()rganiza	ation		10. Medica	al Plan - EMT	Rx Resource				
2. (Objectiv	es		11. Safety	- PPE	c. EMT	Cha	annel: Tac 2		
3. I	ire Wea	ather		12. Comm	unications	Click here to				
4. I	ire Beh	avior		13. Contin	gency Resource					
6. 8	moke N	Tanagemen	t	15. I.A. Re	esource	Rx Resource				
7. A	Archeolo	gical Sites		16. Firing	Plan	Rx Resource				
8. 0	Other Sp	ecial Resou	ırce	17. Holdin	g Plan	Rx Resource				
9. 1	Public Ir	nformation		18. Logisti	cs	Rx Resource				
8. Dai	ly Com	pletion Na	rrativ	ve		Rx Resource				
Record	l weath	er if differe	nt thai	ı forecast:		Rx Resource				
						Rx Resource				
						Rx Resource				
						d. Additional l	Personnel			
Descri	be fire b	ehavior:				Wx / FEMO	On Site			
						Dron Field Obs		Eric Jelinek		
						Drone IR Pilot		Adam Mendenhall		
						I.A. Resource	N/A			
Describe how well objectives were met (fire effects):			Contingency	On Site (1 T6 Engi	ine)					
						10. Contingenc	y Resources			
						AZ-ASF-E612				
		nents, follov	v-up n	eeded, site rel	nab needed or					
other i	ssues:									
						Briefing by: Mai	rk Timber	•		

INCIDENT OBJECTIVES (ICS 202)

Purpose:

- Protect life and property from catastrophic wildfire.
- Reduce the threat of catastrophic wildfire by eliminating piles.
- Improve forest health and resiliency
- Provide more opportunities for fire fighters to manage wildland fires within or adjacent to ignition units
- Reduce beginning annual acreage of piles by no less than 10% and up to 100%.

Fuels: Fuels are piles primarily made of ponderosa pine, a mix of brush, and juniper.

Objectives:

Resource:

- 1) Maintain or improve soil stability, soil productivity and watershed condition. Improve native vegetation condition and distribution.
- 2) Maintain or improve stream channels and drainage condition by improving and diversifying riparian dependent vegetation.
- 3) Reduce hazardous fuel accumulation and risk of uncharacteristic fire behavior.
- 4) Increase quality of wildlife habitat.

Prescribed Fire:

- 1) Provide for Firefighter and public safety.
- 2) Eliminate piles generated from restoration/hazardous fuel treatments.
- 3) Ensure at least 80% consumption.

Desired Fire Behavior:

• Piled fuels – Moderate to high fire intensity to reduce pile 80% or more.

On-Site/Off-Site Values:

- Private property and non-FS land -Ponderosa Park (North), Billy Fields
- Infrastructure Hwy 89
- Public Traffic on Hwy 89, Traffic on Indian Creek Rd, Public gaining access through private property

Prescription:

Temperature:	Maximum- 95 degrees	Minimum- 10 degrees
Relative Humidity:	Maximum- 100%	Minimum- 15%
Mid Flame Wind:	Maximum- 10 mph	Minimum- 0 mph
Fine Dead FM	Maximum- 25%	Minimum- 4
10hr Fuel Moisture	Maximum- 30%	Minimum- 5%
100hr Fuel Moisture	Maximum- 35%	Minimum- 7%
1000hr Fuel Moisture	Maximum- 50%	Minimum- 10%

)	Toup Assignme						Igniti	ons
	3. Incident Nan Ponderosa Pi		4. 0 D	Operational Period Bri Pate: 10/23-26/20	efing 125		Time: 090	0
		5.		Operations Personnel				
Prescrib	ed Fire Burn Boss 2	Jason H		Ignitions Supe	ervisor	Mike Williams		
Prescribe	d Fire Burn Boss 2 (t)	Mark T	ımber					
	6	•		Resources A	Assigned this	Period		
Γ	Task Force/Resource Designator	Leader	Numl Perso		Drop Off P	T./Time	Pick Up	PT./Time
	Crew 2	Jason Clawso						
	Crew 1	Morgan Nelso	on					
7. Operation								
		to high intensity pi			C*			
		health and reduce						
End State:	Reduce piles by	80% with limited s	scorch on sta	anding Ponderos	a Pine.			
8. Special I	nstructions							
		ere to the 10 Stan	dard Fire C	Orders and 18 V	Vatch Out Si	ituations.		
- If needed	, ignitions perso	nnel will assist ho	lding.					
9.		Division/Grou	ıp Commun	ications Summar	Y			
	E						C	C1 1
Function	Frequency Fire RPT	System PNF West Zone	Channel 2	Function	Freque	ncy	System	Channel
Command	RX: 173.925 TX: 165.750 Tone: 167.9 (Francis)	Group 3	-					
Tactical Div/Group	Tac 2 168.675 TX/RX	PNF West Zone Group 3	10	Firing/ Holding	5			
		Prepared By				Date		Time
		Mark Timber			10/	22/2025		0930

1. Branch

2. Group

Group Assignment List

Group Assignment List 1. Branch					nch			2. Grou Holdir	-
	3. Incident Name Ponderosa Pile		4. (Operational Period 10/23-26/20	Briefing 125		Tiı	me: 0900	
5.	5. Operations Personnel								
Prescrib	ed Fire Burn Boss 2	Jason H		Holding S	Supervisor	r Austin Langham			
Prescribed	d Fire Burn Boss 2 (t)	Mark Ti	mber						
6.		Resources	Assigned th	nis Period					
Γ	Task Force/Resource Designator	Leader	Numl Perso			off PT./Time		Pick Up P	Γ./Time
AZ-	PNF-E931	Julien Magallan	ez						
Δ7-	ASF-E612	Berkeley Krue	ger						
	CNF-E611	Sam Long	561						
	stition Crew	Travis Doolitt	le						
1									
7 Omeratio									
7. Operation Task: Hole		rescribed fire bour	ndaries.						
		from getting estab		would require	additional r	esources o	r impac	t natural	resources
	urn unit boundari								
End State:	Boundaries are se	ecure, and spot fire	es completel	y extinguishe	ed.				
8. Special I	netructions								
o. Special I	nsu uctions								
9.		Division/Grou	ıp Commun	ications Sum	mary				
Function	Frequency	System	Channel	Functio	n Fre	equency	Sy	rstem	Channel
Command	Fire RPT RX: 173.925 TX: 165.750 Tone: 167.9 (Francis)	PNF West Zone Group 3	2						
Tactical Div/Group	Tac 2 168.675 TX/RX	PNF West Zone Group 3	10	Firing/Hol	ding				
	L	Prepared By				Date		Т	ime
		Mark Timber				10/22/202	5		900

INCIDENT COMMUNICATION PLAN (ICS 205)

INCIDENT RADIO	1. Incident Name Ponderosa	2. Date/Time Prepared	3. Operational Period Date/Time
COMMUNICATIONS PLAN	West Zone, Group 3	10/22/2025	10/23-26/2025 Time 0900

4. Basic Radio Channel Utilization

4. Busic Radio Charine Unization								
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks			
King	2	PNF Fire RPT	RX 173.925	NAME RX Command	167.9 (tone 7) Francis			
			TX 165.750					
King	10	FS Tac 2	RX 168.675	NAME RX Tac (Primary)	Ignitions/Holding			
			TX 168.675					
King	9	FS Tac 1	RX 167.550	PNF IA Tac	Primary Tac for IA.			
			TX 167.550					
King	11	FS Tac 3	RX 168.775	NAME RX Tac (Back up)	Can be requested if needed			
			TX 168.775					
King	12	A/G 44	RX 167.625	NAME RX A/G	Primary A/G			
			TX 167.625					
King	13	A/G 34	RX 167.175		Secondary A/G			
			TX 167.175					
King	14	VFire 21	RX 154.280		Mutual Aid			
			TX 154.280					
-	l .	1						

Prepared by: Mark Timber



AIR OPERATIONS SUMMARY (ICS 220 WF)

- 1	1. Incident Name / Number Ponderosa Park Rx / Ranch Rx/ Walker Rx			2. Date Prepared 10/22/2025		4. Prepared By Cindy Matthews
- 1			Pumpkin Time 10-23: 1815, 10-29: 1808		7. Operational Period - Date 10-23-25 to 10-29-25	8. Operational Period – Time

General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	10. Helibase Information	11. Temp. Flight Restriction (TFR)
All of the units are nearby the KDDC aircnase. Two congrets	Name:	NOTAM:
All of the units are nearby the KPRC airspace. Two separate NOTAMs are scheduled to be over the units from 10/23 to	N/A	Altitude:
10/29 (surface to 1199' AGL).	Latitude:	Frequency:
	Longitude:	Hours:

13. Incident Frequencies	RX	Tone	TX	Tone	AM/FM/Digital	14. Position	Name	Phone
A/A (TFR)						AOBD		
A/A Rotor						ASGS		
A/A Briefing/Handoff						НЕВМ		
A/G Primary	167.6250		1C7 C0E0		(A-G 44)	HLCO		
A/G Secondary			Tone/nac3					
A/G Tactical						UAO	Cindy Matthews	970-214-4286
DECK						UAS POC	Adam Mendenhall	603-714-2527
TOLC								

	Medevac	Short- haul	Hoist				
FAA#:							
Phone:							
Location:							
Capabilities							
Request Incident Personnel Extraction/Medevac Through:							
Prescott I 928-777-		Center,					

 15. Equipment/Supplies						

	16. HELICOPTERS										
FAA #	TYPE	Make/Model	Helibase	Start	Avail.	Remarks					

17. AERIAL SUPERVISION: AIR ATTACK/HELICOPTER COORDINATOR								
FAA # Call Sign Make/Model Base Start Avail. Remarks								

18. UNMANNED AIRCRAFT SYSTEMS (UAS)									
Identifier	Identifier Cat./ Make/ Location Start Avail. Leader/ Contact Remarks								
UR-31	3	Freefly Alta X				Adam Mendenhall	FA3AC3MM7E		
UR-31	3	Freefly Alta X					FA39LAECFY		
UR-41	4	Freefly Anafl					FA37NLM4W7		

ICS 220 WF (03/25) https://www.nwcg.gov/ics-forms

Medical Plan (ICS 206 WF)

1. Incident/Project Name				2. Operational Period						
Ponderosa Piles				DATE 10/23-26/2025						
					Time 0900					
3. Ambulance Services	_									
Name	Complete Address			Phone & EMS Frequency		Adva	Advanced Life Support (ALS) Yes No			
Life Line Ambuland	Hinman St. scott, AZ 86305			(928) 445-3814 or 911 Mutual Aid			X			
4. Air Ambulance Service	S				matau 7 ii	-				
Name		Phone			Type of	Aircraft	& Capa	bility		
Native 4 YRMC West, Presc	(800) 642-7828 911	or		Star, Nurse and Paramedic, Night vision pable, Contact on AZ Mutual Aid.						
Native 14 YRMC East Presco Valley	,		A-Star, Nurse and Paramedic, Night vision capable, Contact on AZ Mutual Aid.							
Angel 3 Guardian A	Air	(800) 523-9391	-9391 Bell 407, Nurse and Paramedic, Night visio			, Night vision				
DPS Ranger	911 them i			407, Short Haul Day Time only (must inform if short haul needed prior to launch), Night on capable, ALS.						
5. Hospitals										
GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - LatDD° MM.MMM' W - Long			Fro	vel Time m West ne piles r Gnd	Phone		ipad No	Level of Care Facility		
YRMC West 1003 Willow Creek Prescott, Az. 86301 Valleywise Health Medical Center 2601 Roosevelt, Phoenix, AZ		34 33.60 N 15 mir 112 28.86 W Call by phone		30 min	(928) 445-2700 Main Line	⊠		Level 4 Trauma center		
		33 27.0 N 112 01.80 W Call by phone	1Hr	2 Hrs	(602) 344-5011 Or (602) 344-5726 Burn Center	⊠		Level 1Trauma Center Or Burn Center		
ST JOSEPHS 350 West Thomas, Phoenix, AZ	Lat: Long: VHF:	33.28.87 N 112 04.77 W Call by phone	1Hr		(602) 406-3000	⊠		Level 1 Trauma Center		
FMC 1200 N Beaver ST, Flagstaff, AZ, 86001 Lat: Long: VHF:		35 12.511 N 115 10.200 W Call by phone	45 min	2 HR	(928) 779-3366 Main Line	×		Level 1 Trauma Center		

6. Division Branch Group	Area Location Capability						
Ponderosa Piles	EMS Responders & Capability:	Click here to enter text.					
	Equipment Available on Scene:	BLS Kit					
	Medical Emergency Channel:	PNF Command Tone 167.9 (Francis)/ AZ Mutual Aid					
	ETA for Ambulance to Scene:	ALL TIMES APROXIMANT -					
	Air:	~15 min after launch					
	Ground:	~ 2o min after dispatch					
	Approved Heli spot:	White Spar Marapai Jack Pine					
	Lat:	34 28.377	34 28.870	34 30.575			
	Long:	-112 30.815	-112 26.773	-112 29.290			

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.

CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

		onty patient, unconscious, struck t smith is providing medical care."	oy a railing tree. Requ	resuring air armbulance to i	orest Road Tat (Lat./Long.) This will be the Trout				
	Priority RED / PRIORITY 1 Life or limb throatening injury or illness. Evacuation need is IMMEDIATE Ext. Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 paim sizes, heat stroke, disoriented. YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ext. Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 paim sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ext. Sprains, strains, minor heat-related liness.								
	njury or Illness & ism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)				
Transpo	ort Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patien	t Location		Descriptive Location & Lat. / Lo						
Incide	ent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Inci	ident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	ent Care				Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATI	IENT ASSESSMENT:	Complete this section for each patien	nt as applicable (start w	Ith the most severe patient;					
Patient Assessm	nent: See IRPG page 1	108							
Treatment:									
4. TRANSPORT									
Evacuation Loca	tion (if different): (Des	criptive Location (drop point, i	intersection, etc.) or	· Lat. / Long.) Patient	s ETA to Evacuation Location:				
Helispot / Extrac	tion Site Size and Haz	tards:							
5. ADDITIONAL	RESOURCES / EQUIP	PMENT NEEDS:							
		zation Devices, AED, Oxygen, Trai							
6. COMMUNICA Function	Channel Name/Number	e Air/Ground EMS Frequence er Receive (RX)	ies and Hospital C Tone/NAC *	Contacts as applicab Transmit (TX)	Tone/NAC "				
COMMAND	Sharine Namen all Di	Si Nebelle (104)	Totalevo	Transmit (TA)	Totaleno				
AIR-TO-GRND									
TACTICAL									
7. CONTINGENO	CY: Considerations: If p	primary options fail, what action	s can be implemente	d in conjunction with p	imary evacuation method? Be thinking				
8. ADDITIONAL	INFORMATION: Upda	ites/Changes, etc.							
	·								
REMEMBER:	REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.								

ACTIVITY LOG (ICS 214)

1. Incident Name: Por	nderosa Piles	2. Operational Period:	Date From: 1/28/2025 Date To:				
			Time From: 090	00 Tin	ne To:		
3. Name:		4. ICS Position:		5. Home Agency	(and Unit):		
6. Resources Assigned	: :						
Nan		ICS Position		Home Ag	gency (and Unit)		
7. Activity Log:	·						
Date/Time	Notable Activities						
8. Prepared by: Name	e:	Employee Signature: _		Date	<u>:</u>		
ICS 214, Page 1		Supervisor Signature: _		Date:			
		I					

