

Blue Hills RX

11/05/25-11/06/25



Blue Hills RX-311

Total Acres-311

Job Code: PNF Resources OT Hours 1825-WFSE2825

Scan For Blue Hills OT Tracker



FTP-MAPS



ORGANIZATION ASSIGNMENT LIST (ICS 203)

Prescribed Fire Organizer				9. Rx Assignment List																												
1. Project Name: Blue Hills RX				Rx Burn Boss		Jessica Haddon																										
				Burn Boss (T)		Ansgar Mitchell																										
				a. Firing		Channel: Tac 2																										
2. Date: 11/05-06/2025		3. Time: 0800-2100		Firing Boss		Jake Clawson																										
5. Spot Weather Forecast Discussion: Provided in daily briefing				Firing Boss (t)		Mariah Heye/Devon Olson																										
				Aerial Firing																												
				Rx Resource		CREW 2 Mike Williams																										
				Rx Resource		CREW 1 Morgan Nelson																										
				Rx Resource																												
				Rx Resource																												
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<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th></th> <th style="text-align: center;">Today</th> <th style="text-align: center;">Tonight</th> <th style="text-align: center;">Tomorrow</th> </tr> </thead> <tbody> <tr><td style="text-align: center;">Sky</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">Temp</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">RH</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">Wind</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">Vent</td><td></td><td></td><td></td></tr> <tr><td style="text-align: center;">Clear</td><td></td><td></td><td></td></tr> </tbody> </table>			Today	Tonight	Tomorrow	Sky				Temp				RH				Wind				Vent				Clear				Rx Resource		
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		Sky																														
		Temp																														
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		Clear																														
b. Holding		Channel: Tac 2																														
Holding Boss		Eddy Gordon																														
Rx Resource																																
Rx Resource		AZ-PNF-931 Austin Langham																														
Rx Resource		AZ-PNF-933 Tyler Heye																														
Rx Resource		Lewis Crew Garrett Thomas																														
6. Fuel Sticks				Rx Resource																												
1 Hour		10 Hour		100 Hour		1000 Hour																										
		5%																														
7. Briefing Checklist				Rx Resource																												
1. Organization		10. Medical Plan - EMT		Rx Resource																												
2. Objectives		11. Safety - PPE		c. Click here to enter text.		Channel: Tac 2																										
3. Fire Weather		12. Communications		Click here to																												
4. Fire Behavior		13. Contingency Resource																														
6. Smoke Management		15. I.A. Resource		Rx Resource																												
7. Archeological Sites		16. Firing Plan		Rx Resource																												
8. Other Special Resource		17. Holding Plan		Rx Resource																												
9. Public Information		18. Logistics		Rx Resource																												
8. Daily Completion Narrative				Rx Resource																												
Record weather if different than forecast:				Rx Resource																												
				Rx Resource																												
				Rx Resource																												
Describe fire behavior:				d. Additional Personnel																												
				Wx / FEMO		Fuels 933 Michael Hanson																										
				Assigned EMT																												
				Fuel Logistics		On-Site																										
Describe how well objectives were met (fire effects):				I.A. Resource		AZ-PNF-E930 Tony Kontz																										
				Contingency		On-Site																										
Visitors, comments, follow-up needed, site rehab needed or other issues:				10. Contingency Resources																												
				AZ-PHX-2601		Tony Juarez																										
				AZ-PHX-3661		Van Lovelace																										
Briefing by: Ansgar Mitchell																																

INCIDENT OBJECTIVES (ICS 202)

Purpose: The purpose of this burn is to reintroduce fire to adapted ecosystems where fire intensities are suited for vegetation types. Increase herbaceous cover, diversity and productivity of plant cover and wildlife habitats. Provide more opportunities to manage wildland fire within or adjacent to burn. Increase available time for evacuating people threatened by large wildfire events.

Fuels:

On-site fuels: Fuels vary from Pinion/Juniper with an understory of grass and chaparral. Unit has seen multiple mastication treatments. The most recent treatment focusing on masticating a fuel break around the unit boundary was complete in December of 2024.

Adjacent fuels: Fuels remain the same but are more decadent along the eastern boundary with no known treatment history. All other adjacent fuel types and conditions are very similar to the on-site description.

Objectives:

Resource:

- Break up continuity and age classes in stands of continuous and homogenous vegetation.
- Maintain or improve soil stability, soil productivity and watershed condition. Improve native vegetation condition and distribution.
- Maintain or improve stream channels and drainage condition by improving and diversifying riparian dependent vegetation.
- Ensure timing restrictions for wildlife are maintained.
- Protect historic and pre-historic sites.
- Increase quality of wildlife habitat
- Increase soil stability

Prescribed Fire:

- Provide for Firefighter and public safety.
- Introduce mixed severity fire in a mosaic pattern to create uneven-aged stands in chaparral fuel types.
- Introduce low to moderate severity fire in forested areas to create uneven-aged stands and promote pine regeneration.
- Reduce ladder, crown, and surface fuels to lower the potential for crown fire stand mortality.
- Reduce the threat of catastrophic wildfire, by implementing moderate to high intensity prescribed fire.
- Move condition class categories from an existing Fire Regime Condition Class to a more historic range of variability
- By burning under more moderate conditions with more of a mosaic pattern to the burned areas (up to 70%) we can begin to break up the extensive even-aged stands and produce younger, more fire resilient stands of chaparral.

Desired Fire Behavior:

- **Oak Brush** - The desired fire behavior within the unit will be moderate to high fire intensities.
- **Shrub** - The desired moderate to high intensity.

On-Site Values:

Description of Unique Features, Natural Resources, Values: Heritage protected values: no fire sensitive sites. A powerline dissects unit northeast corner containing metal poles. Another powerline with wooden poles is located adjacent to the northern boundary just outside the unit. Private property: There are no private inholdings within the unit. The community of Blue Hills/Dewey Humbolt is located to the east. City of Prescott Valley and associated subdivisions are located to the north. Range: Fence Lines. Recreation: Multiple trails and trail heads. Wildlife: No timing restrictions.

Physical Description

- 1. **Location – (T13N, R1W, Section 1)** Blue Hills RX is located south of Prescott Valley adjacent to the community of Blue Hills, AZ. The Green Gulch trail head is located on the southeast corner of the treatment area. Follow the trail west along the southern boundary until your first right. Continue to follow the unnamed 2 track north along the western boundary until you reach the forest boundary. Follow the forest boundary fence east then south to the Green Gulch trail head.
- 2. **Size:** 311 Acres

Topography: Slopes range throughout the unit, majority of the area being less than 40% slope. All aspects are present.

Prescription:

	Maximum Value	Minimum Value
Temperature	90 Degrees	30 Degrees
Relative Humidity	N/A	10%
Mid Flame Wind	10 mph	0 mph
Live Woody Fuel Moisture	120%	60%
Fine Dead FM	14%	2%
10hr Fuel Moisture	15%	4%
100hr Fuel Moisture	16%	5%

DIVISION GROUP ASSIGNMENT LIST (ICS 204)

Group Assignment List			1. Branch			2. Group Ignitions	
3. Incident Name Blue Hills RX			4. Operational Period Briefing Date: 11/05-06/2025 Time: 0800				
5. Operations Personnel							
Prescribed Fire Burn Boss 2		Jessica Haddon		Ignitions Supervisor		Jake Clawson	
Prescribed Fire Burn Boss 2 (t)		Ansgar Mitchell		Ignition (t)		Mariah Heye/Devon Olson	
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator		Leader	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
Crew 2		Mike Williams	8		Green Gulch TH		
Crew 1		Morgan Nelson	6		Green Gulch TH		
7. Operations: Task: Implement moderate to high intensities fire In the brush & Consume old mastication understory. Purpose: To improve forest health and reduce the risk of catastrophic wildfire. End State: 70/30 Burned to unburned Moderate/ High intensity fire across the unit. Consume majority of old mastication within unit.							
8. Special Instructions - Establish LCES and Adhere to the 10 Standard Fire Orders and 18 Watch Out Situations. - If needed, ignitions personnel will assist holding.							
9. Division/Group Communications Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Fire RPT RX: 173.925 TX: 165.750 Tone: 167.9 (Francis)	PNF West Zone Group 3	2				
Tactical Div/Group	Tac 2 167.550 TX/RX	PNF West Zone Group 3	10				
Prepared By (Burn Boss) (T)					Date		Time
Ansgar Mitchell					11/04/2025		0800

DIVISION GROUP ASSIGNMENT LIST (ICS 204)

Group Assignment List			1. Branch			2. Group Holding	
3. Incident Name Blue Hills RX			4. Operational Period Briefing Date: 11/05-06/2025 Time: 0800				
5. Operations Personnel							
Prescribed Fire Burn Boss 2		Jessica Haddon		Holding Supervisor		Eddy Gordon	
Prescribed Fire Burn Boss 2 (t)		Ansgar Mitchell					
6. Resources Assigned this Period							
Strike Team/Task Force/Resource Designator		Leader	Number Persons	Trans. Needed	Drop Off PT./Time		Pick Up PT./Time
AZ-PNF-E931		Austin Langham	4		Green Gulch TH		
AZ-PNF-E933		Tyler Heye	4		Green Gulch TH		
Lewis Crew		Garrett Thomas	21		Green Gulch TH		
AZ-PHX-2601		Tony Juarez	7		Green Gulch TH		
AZ-PHX-3661		Van Lovelace	3		Green Gulch TH		
7. Operations Task: Hold fire within the prescribed fire boundaries. Purpose: To keep spot fires from getting established that would require additional resources or impact natural resources outside of burn unit boundaries. End State: Boundaries are secure and spot fires completely extinguished.							
8. Special Instructions - Establish LCES and Adhere to the 10 Standard Fire Orders and 18 Watch Out Situations - If needed holding resources will assist ignitions.							
9. Division/Group Communications Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	Fire RPT RX: 173.925 TX: 165.750 Tone: 167.9 (Francis)	PNF West Zone Group 3	2				
Tactical Div/Group	Tac 2 167.550 TX/RX	PNF West Zone Group 3	10				
Prepared By (Burn Boss) (T)					Date		Time
Ansgar Mitchell					11/04/2025		0800

INCIDENT COMMUNICATION PLAN (ICS 205)

INCIDENT RADIO COMMUNICATIONS PLAN		1. Incident Name Blue Hills Rx West Zone, Group 3		2. Date/Time Prepared 11/04/2025		3. Operational Period Date/Time 11/05/2025-11/06/2025	
		4. Basic Radio Channel Utilization					
Radio Type/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks		
King	2	PNF Fire RPT	RX 173.925 TX 165.750	Blue Hills RX Command	Mingus 110.9 (tone 1)		
King	10	FS Tac 2	RX 168.675 TX 168.675	Blue Hills Rx Tac (Primary)	Ignitions/Holding		
King	9	FS Tac 1	RX 167.550 TX 167.550	PNF IA Tac	Primary Tac for IA.		
King	11	FS Tac 3	RX 168.775 TX 168.775	Blue Hills RX Tac (Back up)	Can be requested if needed		
King	12	A/G 44	RX 167.625 TX 167.6255	Blue Hills RX A/G	Primary A/G		
King	13	A/G 34	RX 167.175 TX 167.175		Secondary A/G		
King	14	VFire 21	RX 154.280 TX 154.280		Mutual Aid		

Prepared by: Ansgar Mitchell RxB2 (T)

Medical Plan (ICS 206 WF)

1. Incident/Project Name		2. Operational Period			
Blue Hills RX		DATE 11/05-06/2025 TIME 0800-2100			
3. Ambulance Services					
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No		
Life line Ambulance	915 Hinman St. Prescott, AZ 86305	(928) 445-3814 or 911	X		
		Mutual Aid			
4. Air Ambulance Services					
Name	Phone	Type of Aircraft & Capability			
Native 4 YRMC West, Prescott	(800) 642-7828 or 911	A-Star, Nurse and Paramedic, Night vision capable, Contact on AZ Mutual Aid.			
Native 14 YRMC East Prescott Valley	(800) 642-7828 or 911	A-Star, Nurse and Paramedic, Night vision capable, Contact on AZ Mutual Aid.			
Angel 3 Guardian Air Cottonwood (Dispatch)	(800) 523-9391	Bell 407, Nurse and Paramedic, Night vision			
DPS Ranger	(928) 773-3700 or 911	Bell 407, Short Haul Day Time only (must inform them if short haul needed prior to launch), Night vision capable, ALS.			
5. Hospitals					
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - LatDD° MM.MMM' W - Long	Travel Time From Porter Air Gnd	Phone	Helipad Yes No	Level of Care Facility
YRMC West 1003 Willow Creek Prescott, Az. 86301	Lat: 34 33.60 N Long: 112 28.86 W VHF: Call by phone	10 Min 30 min	(928) 445-2700 Main Line (928) 771-5555 Patch Line	☒ ☐	Level 4 Trauma center
VALLEYWISE HEALTH MEDICAL CENTER 2601 Roosevelt, Phoenix, AZ	Lat: 33 27.0 N Long: 112 01.80 W VHF: Call by phone	1Hr 2 Hrs	(602) 344-5011 Or BURN CENTER (602) 344-5726	☒ ☐	Level 1 Trauma Center And Burn Center
ST JOSEPHS 350 West Thomas, Phoenix, AZ	Lat: 33.28.87 N Long: 112 04.77 W VHF: Call by phone	1Hr 2 Hrs	(602) 406-3000	☒ ☐	Level 1 Trauma Center
FMC 1200 N Beaver ST, Flagstaff, AZ, 86001	Lat: 35 12.511 N Long: 115 10.200 W VHF: Call by phone	45 Min 2 Hrs	((928) 779-3366 Main Line (928) 779-1851 Patch Line	☒ ☐	Level 1 Trauma Center

6. Division Branch Group	Area Location Capability	
Indian Creek RX	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:	~10 min after launch
	Ground:	~ 20 Min
	Approved Heli spot:	None at this Time (Call in coordinates)
	Lat:	H1 34 degrees 32.0229'
	Long:	112 degrees 31.9496'

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	☐ 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> ☐ 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> ☐ 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		Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request		Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location		Descriptive Location & Lat. / Long. (WGS84)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

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

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

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

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

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

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

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

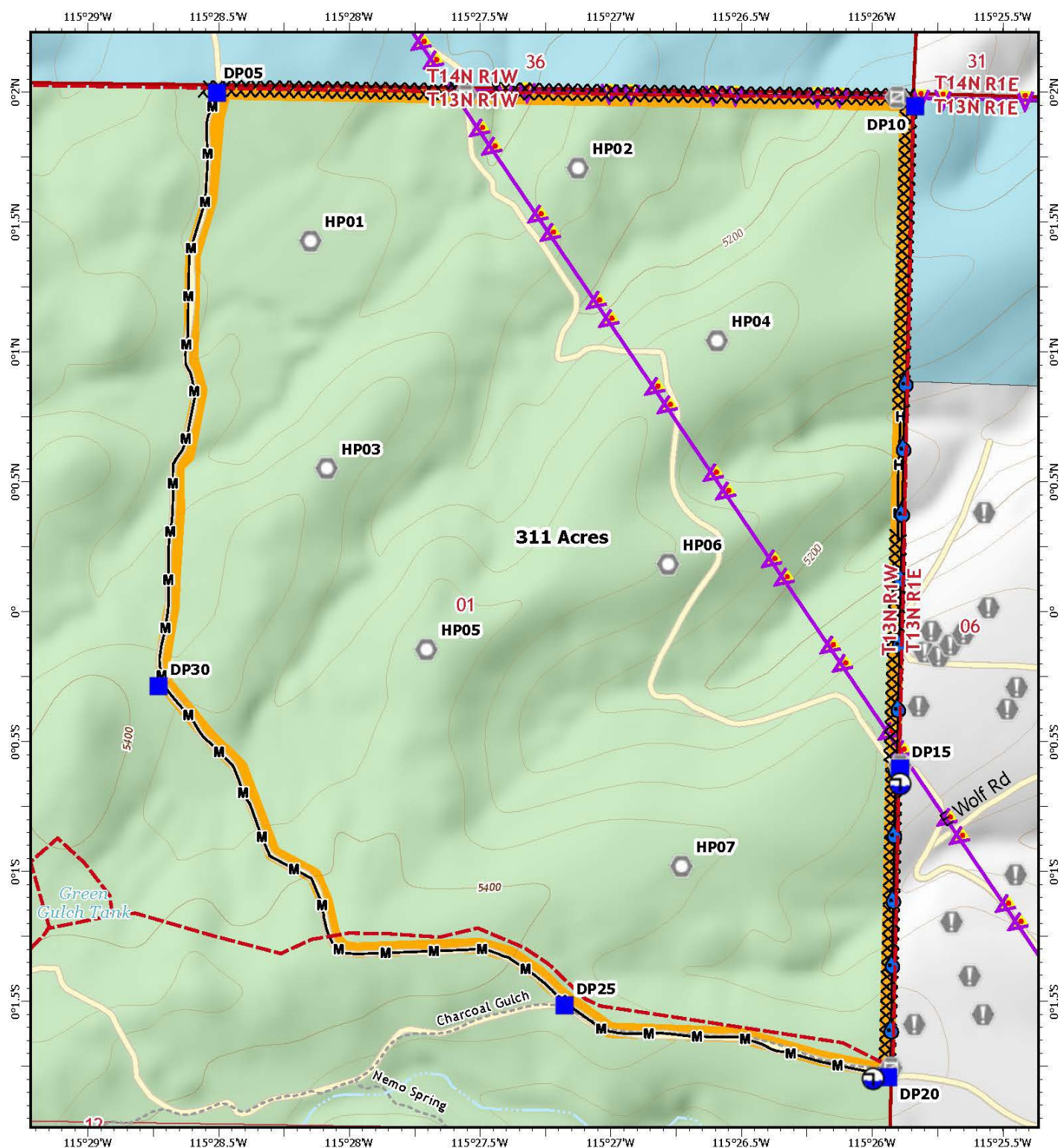
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

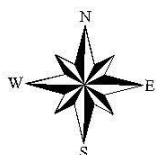
ACTIVITY LOG (ICS 214)

[illegible]



Blue Hills RX

0 0.05 0.1 0.2 Miles



- Fold-A-Tank
- Drop Point
- Gate
- Landmark
- Value at Risk

- Aerial Hazard
- Completed Dozer Line
- Completed Hand Line
- Completed Hoselay
- Completed Mixed Construction Line
- Fence
- Blue Hills RX Boundary

- Trail
- Local Road
- State
- US Forest Service (USFS)
- Private

