Instructions for Rotor/Fixed-wing MASP

Pages 1-7 require total completion for regional office and state office review and approval signatures (page 1 through aerial hazard analysis and map). Pages 8-10, which includes, pilot information, flight following, frequencies, MTR's, MOA's, crash rescue and medivac plans, may be completed as information becomes available. Users may utilize additional forms as needed in this document's appendices. Partial completion of these pages is recommended during the submission process and all pages **shall** be completed prior to mission start.

Mission Planning sheets (appendix B) will be conducted for the day of mission details. FRAT or GAR risk assessment tools will be used to ensure day of risk is equal to or less than the what is established for the approved plan.

RISK MATRIX INSTRUCTIONS

Risk assessment processes and risk decision approvals follow the guidelines set forth in the Interagency Aviation Risk Management Workbook, aka the "yellow book," National Aviation Safety Management System Guide, and the Operation Risk Management Guide. The risk outcomes on the risk assessment matrix (page 11) have been incorporated into the risk assessment worksheet's drop-down menus. Risk Assessment Category (RAC) outcomes are categorized as follows:

In no case will the overall risk of the mission be less than the highest specific factor. (Example: One extremely high, one high, and two moderate threats results in an <u>extremely high</u> risk assessment category outcome).

SIGNATURES

Route all MASP's through the Unit Aviation Officer or Aviation Manager for Regional Office review. Signature blocks on page 2 are listed in the order required for MASP approval.

The MASP's will be routed back down through the Unit Aviation Officer or Aviation Manager for line officer approval.

The Regional Aviation Safety Manager (RASM) and the Aviation Officer/Manager will sign with digital signatures. Line officer signatures may sign with a wet signature or digital signature at their discretion.

RETENTION AND FILING OF PLAN

MASPs that have been reviewed by the Regional Office will remain in Pinyon and archived by fiscal year. These plans are accessible by the Regional Office, State Office, Unit/Forest Aviation Officers, and select aviation managers.

<u>Unit</u> :	Unit:			Low	Moderate	High	Extremely High
Sub-Unit:	Sub-Unit:						
Agei	ncy(s) Partic	ipating in Pr	oject Mission				
	FS _	BLM	NPS 🗌		<u>Calenda</u> ı	r Year	
	FWS _	ВІА					
	STATE	OTHER _					
	Aircraft Typ		Australia at al Chaut	A	d= 15 .		
Fixed	Rotor	UAS	Anticipated Start Date	Anticipate	ed End Date	MASP	Objectives
						Training Resource Fire LEI Mission	
Ple	ease add voi	ur name and	title below	Signature Only RAO/LO need to sign Date		Date	
Prepared b	-				<u> </u>		
Reviewed	by: (Zone FA	(O) Unit Leve	el:				
Reviewed	by:						
Reviewed by HOS:							
Reviewed by: (REQUIRED) RASM:							
Reviewed By: (REQUIRED) RAO:							
Approved	by: (<mark>Final</mark>) Li	ne Officer:					

Participant's qualifications and responsibilities shall be verified and discussed during daily briefing

Project Aviation Manager Name	Alternate Project Aviation Manager Name
(IAW IAT Guide):	(IAW IAT Guide):
<u>Pro</u>	<u>iect Name</u>
<u>Description and Location:</u>	
Objectives:	
Aircraft Justification:	

	nat apply, if name Leave	e text fields	blank if un	known		
Cooperator:	All cooperators require an annual approval letter onboard except DOJ aircraft opperator: Agency:					Clait
Vendor:			Milita	ary:		
Other:						
Rotor Wing:	Type One:	Тур	pe Two:	7	Гуре Three:	
Document additional requirements beyond standard typing in aircraft justification and on the resource order (wire strike protections system, performance capabilities, equipment, etc.).						
Fixed Wing:	Single Engine	Mul	ti-Engine			
Document mission needs for turbine, twin-engine, air conditioning, high or low wing, pressurized cabin, radio package, etc. in the aircraft justification section and on the resource order.						
UAS:	(Appendix D)	Fixed Wing	<u>;:</u>	Rotor W	ing:	
Aircraft Make and No Planning Sheet. All in Unknown CWN/OnCo	formation shall be		ior to miss		vailable or ut Vendor:	ilize the Mission
FAA Registration #:		Make:			Model:	
Carder for Mission:		Card Expi	ration Date:			
Aircraft Color Schem	e:					
CWN helicopter information attained after hiring process, ensure CWN inspection sheet has been completed.						
Procurement and Cost Information: Check unknown if unable to provide accurate or estimated information.						
Procurement Type:			Estimated	d Flight Hou	ır Cost:	
		Estimated	d Miscellan	eous Cost(s):	:	
Charge Code:						

Aircraft Performance Planning:

The pilot is responsible for the accurate completion of load calculations and performance planning. Trained personnel shall ensure that aircraft scheduled are capable of performing the mission(s) safely and within the capabilities of the aircraft selected. The helicopter or flight manager shall ensure that manifests, load calculations, weight & balance are completed properly using accurate environmental and aircraft data. Reference NWCG Standards for Helicopter Operations (NSHO chapter 7).

Personal Protective Equipment: Always refer back to current ALSE, NSHO, and manual direction			
Type of Operation- Check applicable boxes that may apply to mission or mission	Personnel protective equipment requirements		
Rotor Wing Ground Operations	Fire resistant clothing, hard hat w/chin strap or approved flight helmet or other approved model, fire resistant and/or leather gloves, all leather boots, eye protection, hearing protection. Refer to the Interagency Aerial Ignition Guide for additional ground operation requirements.		
Rotor Wing	Fire resistant clothing, approved flight helmet, hard hat w/chin strap, fire resistant and/or leather gloves, approved leather or flight boots, eye protection, hearing protection. Additional personnel restraints needed in the helicopter pending type of mission. Refer to appropriate guides. Charter flights, (non-agency-controlled mission), shall comply with 14 CFR 135 requirements.		
Doors Off Flight(s) See appendix A	Personnel will remain seated and inside fuselage during all flights, approved secondary restraint harness for doors off flights (only for PLDO, HRAP, HRSP, Aerial Photography, IR Operator, ACETA Gunner, Cargo Letdown, Short Haul Spotter, Cargo Free Fall Operations in type 3 helicopter) Refer to appropriate guides		
Cargo Free Fall Operations	Fire resistant clothing, approved flight helmet, fire resistant and/or leather gloves, all leather boots, eye protection, hearing protection. Additional qualifications, compliance with rotorcraft manual and approved restraint requirement apply. Refer to SHO chapter eleven for additional details.		
Fixed Wing	Refer to current IASG, ALSE , 5700 manual and OPM-6 direction for PPE requirements.		

Helicopter or Fixed Wing Pilot Information: Fixed wing: use "other" box and state approved mission(s). Any unknown information shall be added after signature approvals. All personnel shall be qualified for mission or designated as a trainee with appropriate oversight. Only P1 Expiration Date required.

•		•	
Pilot Name (P1): PIC	Primary	Pilot Phone Num	<u>ber:</u>
VO Name (P2): Co-Pil	lot/Relief	Pilot Phone Num	ber:
Pilot Carded for Mission:		Pilot Card (P1) Expirat	ion Date:
		Pilot Card (P2) Expirat	ion Date:
Low-Level Recon & Survey	P1 P2	Designated "Pilot Trainer"	P1 P2
Helitack-Passenger Transport	P1 P2	"Trainee Only" Pilot	P1 P2
External Load (Belly Hook)	P1 P2	Short Haul LE SAR	P1 P2
Water-Retardant Delivery	P1 P2	Float Operations (Fixed)	P1 P2
Longline VTR (150')	P1 P2	Platform Landings-Offshore	P1 P2
Snorkel: VTR Mirror	P1 P2	Vessel Landings	P1 P2
Mountainous Terrain Flying	P1 P2	NVG Operations	P1 P2
Aerial Ignition (PSD)	P1 P2	ACETA Net Gun (All ACETA)	P1 P2
Aerial Ignition (Torch)	P1 P2	ACETA Eradication	P1 P2
Rappel Operations	P1 P2	ACETA (Herding)	P1 P2
Cargo Letdown	P1 P2	ACETA Darting-Paintball	P1 P2
Snow Operations (Deep Snow)	P1 P2	STEP	P1 P2
Hoist	P1 P2	Other	P1 P2
UAS	P1 P2		

Flight Following And Freque	encies:				
Flight Following Method: FAA Flight Plan: (Agency-ov FAA Flight Plan: (Charter air	vned or agency contr		ission) 🗌	desk)	
Forest - FM Receive:	FM Transmit:		RX:		
			TX:		
A/G - FM Receive:	FM Transmit:		RX:		
			тх:		
A/G - FM Receive: FM Transmit:			RX:		
		TX:			
A/G - FM Receive:	A/G - FM Receive: FM Transmit:				
			TX:		
Project - FM Receive:	FM Transmit:		RX: TX:		
AM Receive:	AM Transmit:		RX:		
ANT NECEIVE.	AW Transmit.	ivi iransinit.		TX:	
endor Name:	Aircraft Model:				
viation Manager:	Date:	Pilot:		Date	e:
Participants Name		Positio	n		Training
		Toskion			Expiration Date
	I				<u>I</u>
Crash Rescue Plan develo	ped for specific mission	on			
□ □Copy of Appendix given t	-				
Took) or Appendix Bivell (o photo for day of bile				

MOA/MRT Information

MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours	•	_		
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		

Aviation Officer or Aviation Manager will coordinate Temporary Flight Restrictions (TFR) with dispatch if needed.

MOA/MRT Information

MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours	•		•	
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		

MOA/MRT Information

MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours	•		•	
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		
MOA/MTR Name	Lower Limit	Upper Limit	Activation	
Hours				
Communications		Contact		

- Risk assessment must be completed prior to mission approval
- Risk assessment hazards shall be reassessed prior to starting the mission, see FRAT/GAR
- Ensure appropriate management level for approval
- See the National Aviation Safety Management System Guide, Yellow Book, and ORM guide for additional guidance with Risk Assessments
- This Risk Assessment does not negate the requirement to complete a FRAT/GAR prior to flight.

RISK ASSESSMENT MATRIX				PROBABILITY	,		
		Likelihood of Mishap if Hazard is Present					
		Almost Certain (Continuously experienced)	Likely (Will occur frequently)	Possible (Will occur several times)	Unlikely (Remotely possible but not probable)	Rare (Improbable; but has occurred in the past)	
	Occurs	Catastrophic (Death, Loss of Asset, Mission Capability or Unit Readiness)					
RITY		Critical (Permanent Disabling Injury or Damage, Significantly Degraded Mission Capability or Unit Readiness)					
SEVERITY	Consequence if Mishap	Moderate (Non-Permanent Disabling Injury or Damage, Degraded Mission Capability or Unit Readiness)					
	O)	Negligible (Minimal Injury or Damage, Little or No Impact to Mission Capability or Unit Readiness)					

RAC Value	Risk Category	Action Required
	Extremely High	Stop, Immediate Correction
	High	Consider Stopping, Urgent Correction
	Moderate	Corrective Attention Needed
	Low	Possible Acceptance

Appropriate Management Level for Operational Risk Decisions						
Risk Level	Fire	Mission				
Extremely High	Incident Commander or Operations Sections Chief	Line Officer				
High	Incident Commander or Operations Sections Chief	Line Officer				
Moderate	Air Operations Branch Director	Project Aviation Manager				
Low	Base Manager	Helicopter or Flight Manager				

System Being Ev	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level

System Being Ev	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level

System Being Ev	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level

System Being Ev	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level

System Being Ev	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level

System Being Eva	aluated:	Pre	-Mitiga	ation		Post	Mitiga	ation
Sub System(s)	Hazards	Likelihood	Severity	Risk Level	Mitigation	Likelihood	Severity	Risk Level
Final Helicopter	·/Fixed Wing Risk Assessment	1						

Prepared by

Aerial Hazard Analysis and map: Provide an analysis of aerial hazards surrounding the mission area in this box, e.g. towers, wires, sloping terrain, dust, proximity to airports, confined landing zones, etc. Replace the blue box below with a hazard map or include map at the end of the MASP.

Wire strike prevention addressed, and other hazards are identified (None in the flying area)

MAP OF PROJECT/MISSION:

Maps specific to identified training sites shall be attached to Mission Planning Sheets and include aerial hazard analysis.

BOUNDARY/LAND OWNERSHIP MAP:

For UAS Operations add Lat/Long Coordinates and elevation

Coordinates and elevation

Aerial Hazard Analysis and map: Provide an analysis of aerial hazards surrounding the mission area in this box, e.g. towers, wires, sloping terrain, dust, proximity to airports, confined landing zones, etc. Replace the blue box below with a hazard map or include map at the end of the MASP.

Insert addtitional maps below

Aerial Hazard Analysis and map: Provide an analysis of aerial hazards surrounding the mission area in this box, e.g. towers, wires, sloping terrain, dust, proximity to airports, confined landing zones, etc. Replace the blue box below with a hazard map or include map at the end of the MASP.

Georeferenced burn unit maps and potential helispots will be provided prior to any missions involving a particular unit (s). Helispots will require manager approval as site conditions may have changed. If the burn is to occur within 5 nautical miles from an airport or 25 nautical miles from a navigational aid (VOR) dispatch will contact the FAA to issue a NOTAM D prior to the start of the burn per the burn plan. High level reconnaissance of the project area will be completed prior to implementation. Dispatch will ensure airspace deconfliction plan has been documented and communicated. General aviation air will be dealt with by see and avoid procedures and checking for NOTAMs. Pilots and crew should monitor local VHF-AM frequencies. Lastly, pre- and post-project briefings will be conducted with aircrew, pilots, aviation managers, and, to the maximum extent possible, the Zone FAO to address any issues or concerns. It is highly encouraged for aircraft managers to forward documented debriefs to the Zone FAO.

Aerial hazards associated with RX PSD operations consist of 1) Ground-based hazards including towers (Radio, Cell, water, etc;) and transmission/electrical lines. 2) Airspace conflicts with other aircraft. To minimize hazards associated with ground-based hazards, a minimum flight altitude of 500' AGL or greater should be achieved when aircraft is not conducting firing sequences (does not include turns outside unit firing boundary/chutes closed). This would pertain to ferry to and from project site, unit recon (when possible), and recon of general area around the burn. Low level recon (below 500' AGL) may be necessary over the burn unit to identify control lines and other ground features to successfully complete the project. Prior to low level recon, aerial ignition crews must consult applicable maps (FAA sectionals, Forest Hazard Maps, Project Maps, etc.) to determine ground- based hazards within the area of operation. Effort should be made to minimize time in/exposure to the low-level flight, whenever possible.

Burn Unit locations and applicable helispots are located in tables 1 and 2 below.

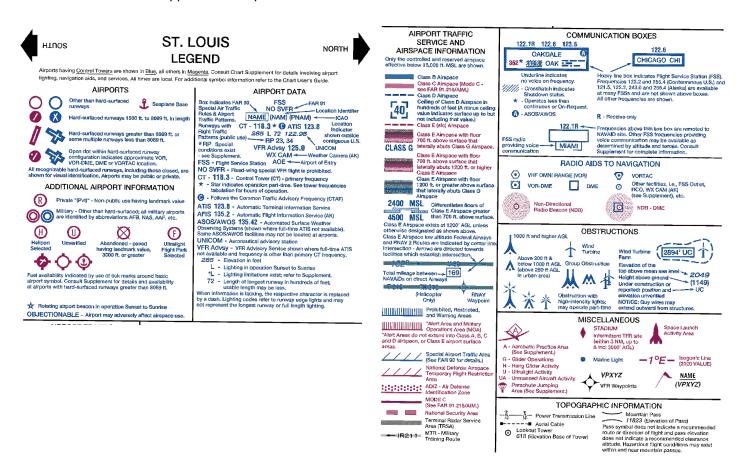
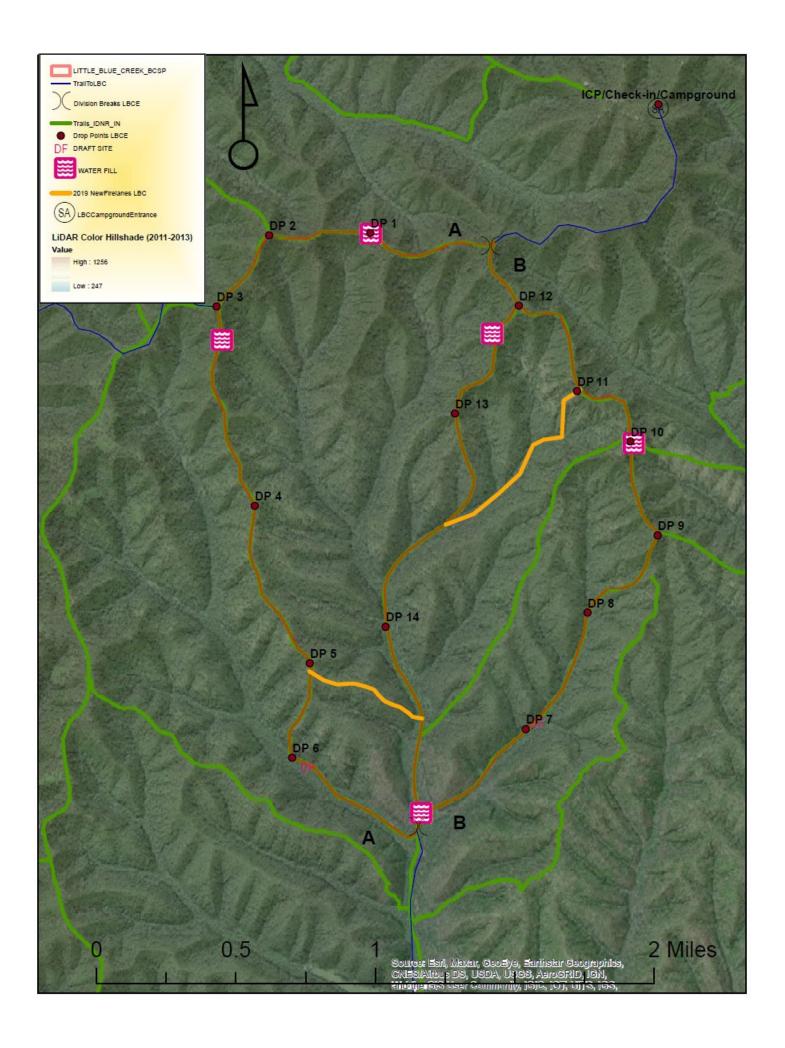


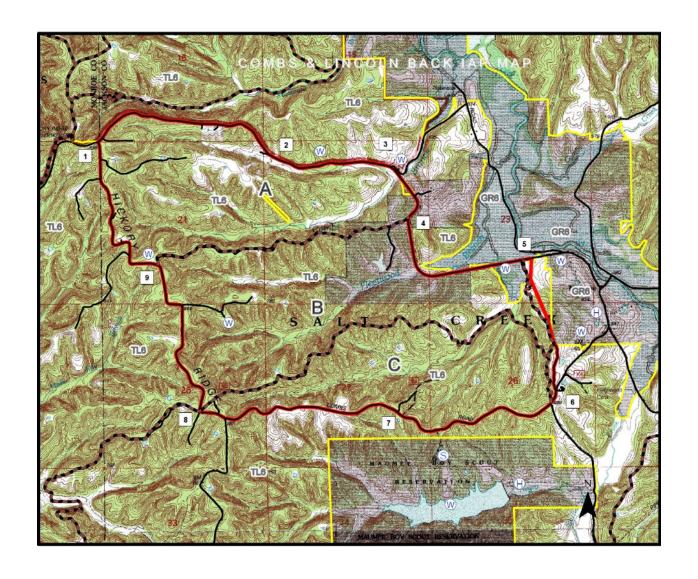
Table 1.) Burn Unit, Lat/Long, Applicable Helispot

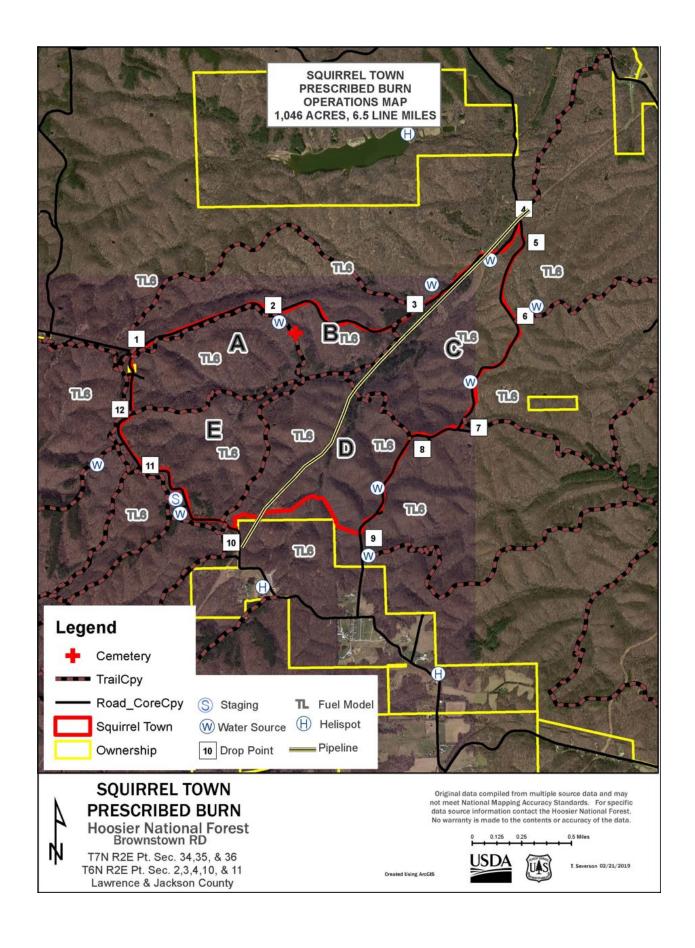
Burn Unit	Lat/Long	Applicable Helispot(s)			
Little Blue Creek	39° 7.435′ x -86° 15.758′	BCSP Airstrip			
		Lake Tarzan Dam			
Winkler	39° 1.717′ x -86° 16.653	Maumee Field			
Wilklei	39 1.717 X-80 10.033	Laney Acres			
		Grissom Airport (BFR)			
		Lake Tarzan Dam			
Combs – Lincoln Back	39° 1.285′ x -86° 17.695′	Maumee Field			
COITIDS — LITICOTT BACK	39 1.263 X-60 17.093	Laney Acres			
		Grissom Airport (BFR)			
		Lake Tarzan Dam			
Squirral Town	38° 58.992′ x -86° 16.889′	Maumee Field			
Squirrel Town	36 36.992 X-60 10.669	Laney Acres			
		Grissom Airport (BFR)			
Mitchell Creek	38° 17.841′ x -86° 37.019′	U-38 Dam			
Witterien Creek	38 17.841 X-80 37.019	French Lick Airport (FRH)			
Blue Otter (in progress)	38° 17.66′ x -86° 29.501′	Old Felker			
Bide Otter (iii progress)	38 17.00 X-80 29.301	French Lick Airport (FRH)			
		Roehm			
Boone Creek	38° 8.286′ x -86° 28.629′	Mill Creek			
		Perry County Airport (TEL)			
Boone Creek North (in progress)	38° 9.07′ x -86° 27.983′	Roehm			
Boone creek North (in progress)	36 9.07 X-60 27.963	Perry County Airport (TEL)			
Rattlesnake North and South	38° 4.96′ x -86° 34.974′	Saddle Lake Dam			
Rattleshake North and South	36 4.90 X-60 34.974	Perry County Airport (TEL)			
Ash House	38° 4.051′ x -86° 33.938′	Saddle Lake Dam			
ASII nouse	50 4.US1 X-80 55.938	Perry County Airport (TEL)			
Rock House	38° 3.36′ x -86° 34.537′	Saddle Lake Dam			
NUCK HOUSE	30 3.30 X-00 34.33/	Perry County Airport (TEL)			

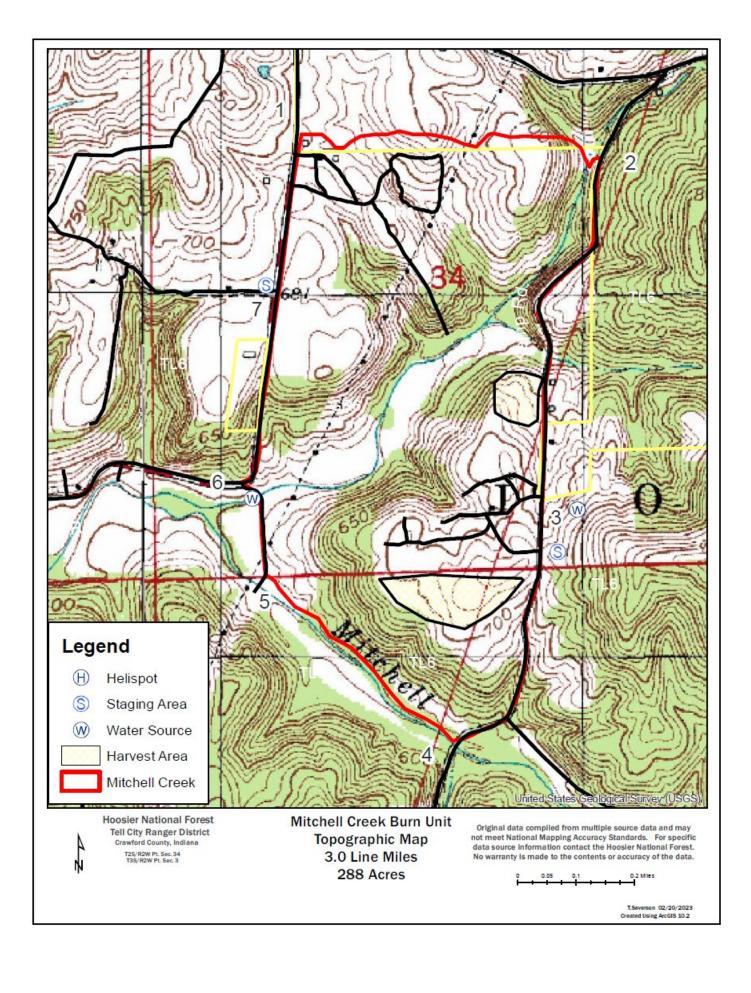
Table 2.) Helispots (should be approved by manager prior to use as conditions may have changed)

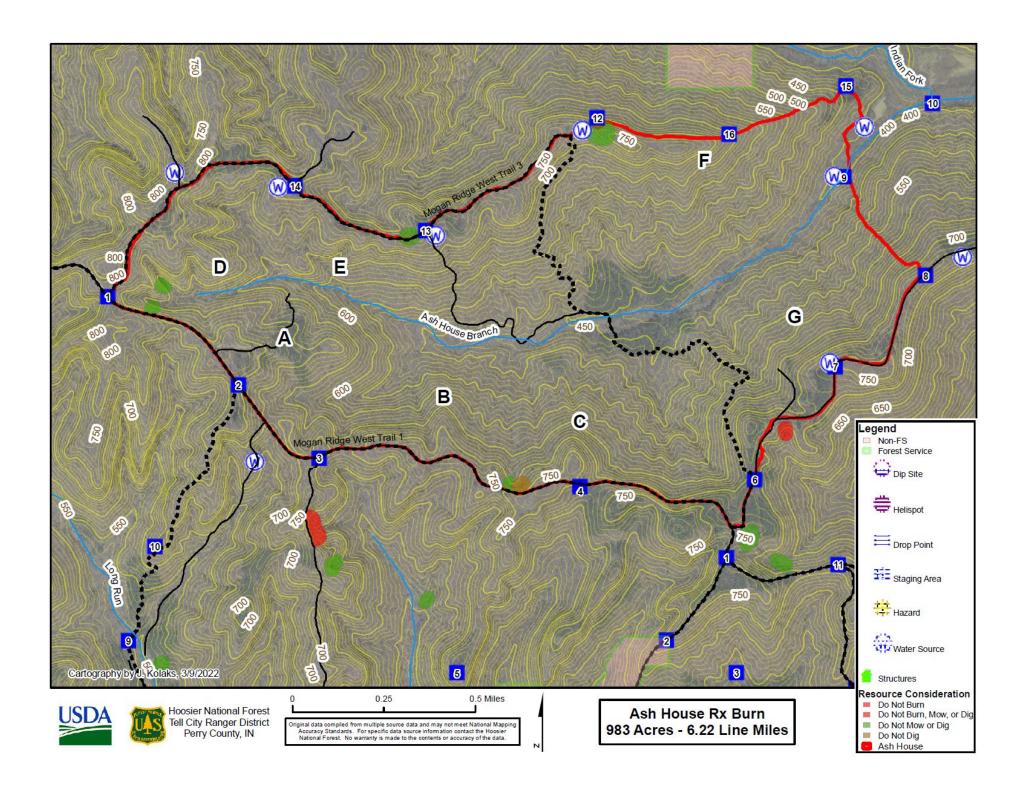
Helispot Name	Description	Lat/Long
BCSP Airstrip (inactive)	Old airstrip at Brown County SP	39° 9.681′ x -86° 13.099′
Tarzan Dam	Top of lake dam	39° 0.212′ x -86° 16.35′
Maumee Field	Field below Lake Tarzan dam	39° 0.229′ x -86° 16.213′
Laney Acres	Mowed lawn with road access	38° 58.979′ x -86° 12.971′
Bedford (Grissom Airport)	General aviation airport	BFR
U-38 Dam	Top of U-38 Lake dam	38° 17.832′ x -86° 40.516
French Lick Airport	General aviation airport	FRH
Roehm	Harvested agricultural field	38° 8.692′ x -86 28.97′
Perry County Airport	General Aviation Airport	TEL
Mill Creek	Field with road access	38° 10.009′ x -86° 28.04′
Indian Lake Dam	Top of lake dam	38° 11.424′ x -86° 39.344′
Celina Lake Dam	Top of lake dam	38° 10.805′ x -86 37.694′
Saddle Lake Dam	Top of lake dam	38° 3.863′ x -86° 39.915′

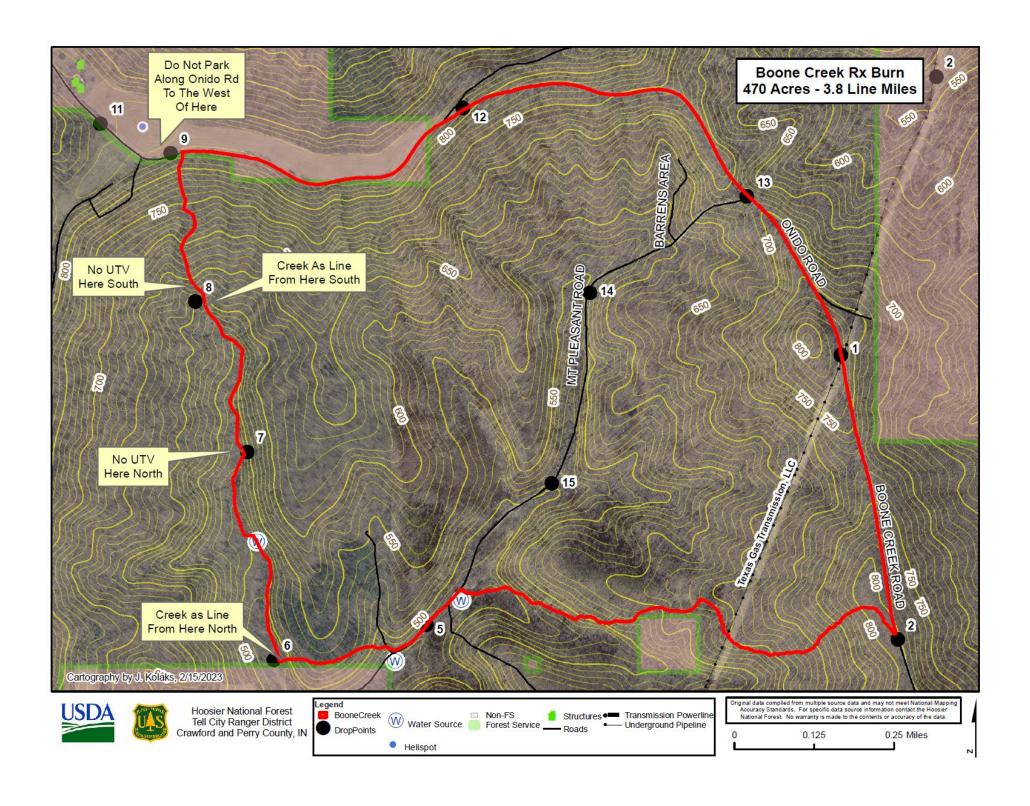


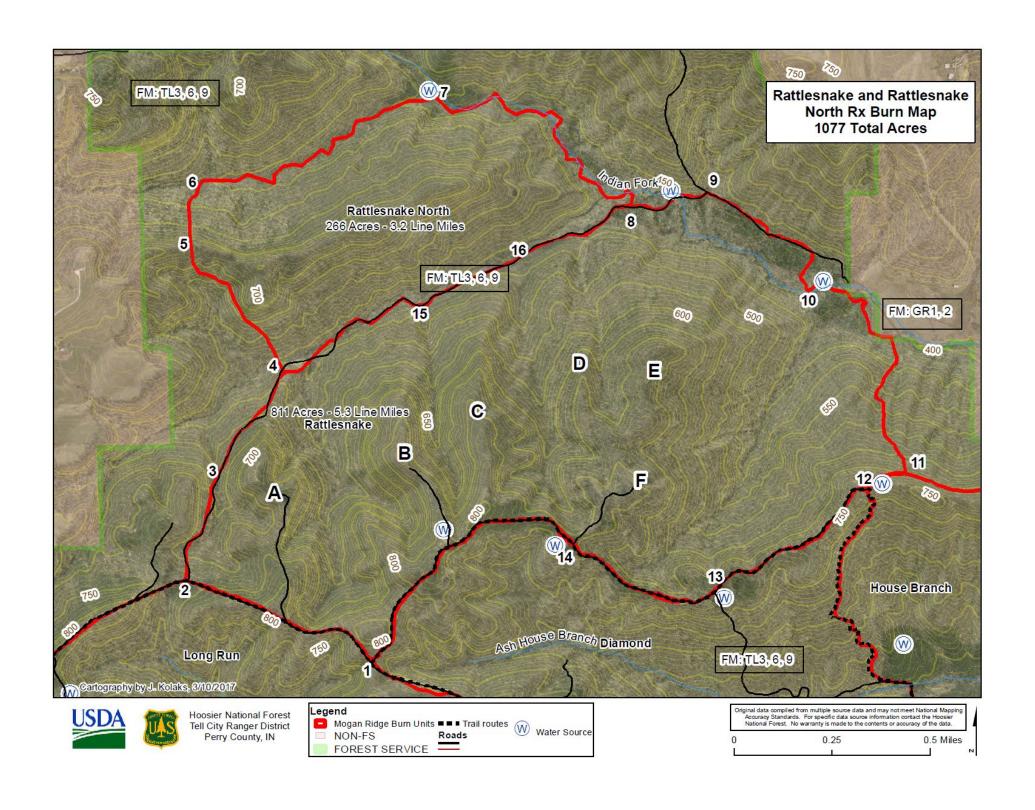


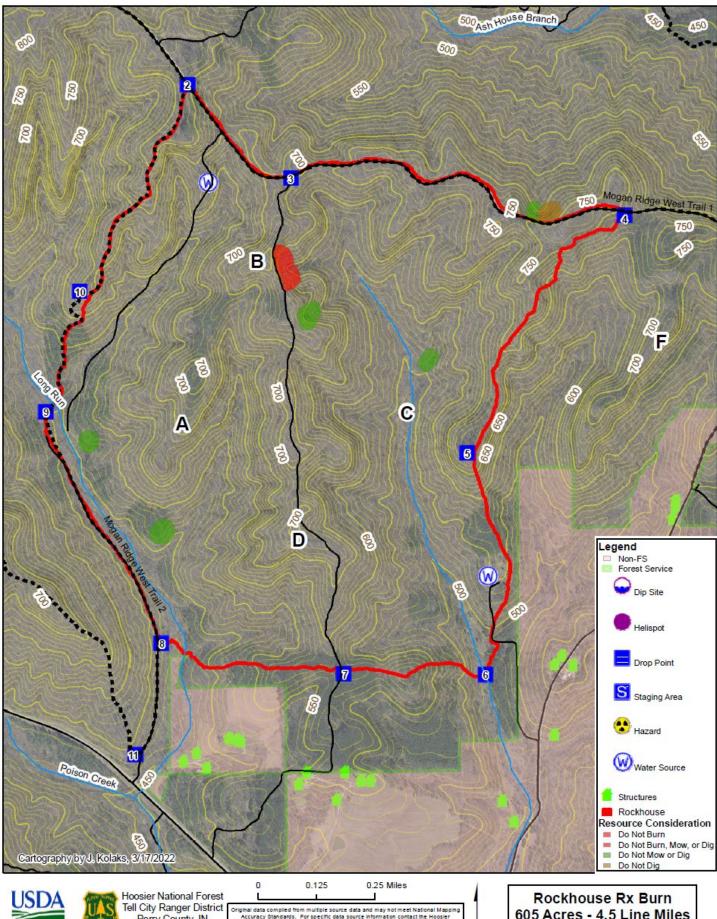
















Original data compiled from multiple source data and may not meet National Mappir Accuracy Standards. For specific data source information contact the Hoosier National Forest. No warranty is made to the contents or accuracy of the data.

605 Acres - 4.5 Line Miles

Medical/Crash Rescue

1. Project Name			2. Operational Period		Date From: Time From:		ate To: me To:	
3. Medical Aid S	tations:							
Name			Location			ontact s)/Frequency		nedics Site?
							☐ Yes	. □ No
							☐ Yes	. □ No
							☐ Yes	. □ No
							☐ Yes	s □ No
							☐ Yes	s □ No
							☐ Yes	. □ No
4. Transportatio	n (indicate	air or ground):						
Ambulance S	ervice		Location			ontact s)/Frequency	Level of	f Service
							□ALS	BLS
							□ALS	BLS
							□ALS	BLS
							□ALS	BLS
5. Hospitals:								
		ddress,		۲ra۱	/el Time	T	Divers	
Hospital Name		e & Longitude Helipad	Number(s)/ Frequency A	ir	Ground	Trauma Center	Burn Center	Helipad
						Yes	☐ Yes ☐ No	☐ Yes ☐ No
						☐ Yes Level:	☐ Yes ☐ No	☐ Yes ☐ No
						Yes	☐ Yes ☐ No	☐ Yes ☐ No
						Yes	☐ Yes ☐ No	☐ Yes ☐ No
						Yes	☐ Yes ☐ No	☐ Yes ☐ No
6. Special Medic	al Emerge	ency Procedures	:					

Post Operational De-brief / After action Review Notes:

Perform a post mission/post project debrief with participants. Capture pertinent feedback that may help in planning for the next project, reinforce those events and actions that made the project a success, and identify areas where improvement can be made to enhance efficiency and safety. Note any additional hazards that may been identified in the Risk assessment section.

Crash Rescue/Medivac Supplement

The Forest Dispatch (Hoosier Dispatch) will activate the 2023 Interagency Aviation Mishap Response Plan (IAMRP) & Region 9 Aviation Mishap Initial Response checklist if the aircraft fails to meet radio check-in or Automated Flight Following requirements. The two aforementioned plans are found in the Forest Aviation Plan. Hoosier Dispatch will also initiate search and rescue using known available resources at their disposal.

Automated Flight-Following (AFF): Aircraft shall be equipped with AFF technology and pilots/ dispatch shall be capable and proficient in the use of AFF. AFF shall be used according to Agency and Forest Policy as outlined in the 2023 Interagency Mobilization Guide, chapter 24.3.1 AFF Procedures.

General Instructions (in the event of an incident): Mission site duties and actions to be coordinated through dispatch in accordance with local search & rescue (SAR) and emergency crash rescue plan(s). These items will be discussed and recorded during the daily safety briefing.

Specified crash rescue duties will be assigned to ground operations personnel each day before flights of any kind. Crash rescue and first aid equipment will be located near the helicopter operations site, and equipment's location made known to all personnel. Information and instructions will be sent/received through the local dispatch office or communications.

EMT(s) on site: YES NO
Names:
Click here to enter text.
First responder(s) on site: YES NO
Names:
Click here to enter text.
Available medivac helicopter(s)? YES UNKNOWN
*Unknown: Select if medivac helicopter is not to be ordered for the mission or incident prior to need. The helicopter will be ordered on demand through the dispatch process. Dispatch will provide medivac ship call sign or tail number, including capabilities and contact information. *
Medivac helicopter on site? YES NO

Level of care medivac helicopt	ter personnel can provide: ALS	BLS	Unknown					
FAA Tail #(s) Click here to enter text.	ntact Information: Click here to e	nter text.						
Hoist/Rappel/Extraction Capa	ble? YES NO NO							
Check all that apply: Hoist	Rappel Short Ha	aul 🗌						
Additional n	Additional medical information attached? YES NO							
MEDICAL FACILITY	Name/Location/Helipad Inform	ation	Helipad					
Perry County	8885 State Rd., 237, Tell City, IN		YES 🖂					
Memorial Hospital	812-547-7011		NO 🗌					
	ground level concrete pad 55' x	55'						
Latitude	Longitude	Contact Free	 -					
3 7® 58.11′	-86® 43.97′	IHERN: Tx/Rx PL 210.7	x 155.3400					
MEDICAL FACILITY	Name/Location/Helipad Inform	ation	Helipad					
IU Health Paoli	642 Hospital Rd, Paoli, IN		YES 🖂					
Hospital	812-723-2881		NO 🗌					
	ground level concrete pad 40' x							
Latitude	Longitude	Contact Fred	•					
38° 34.068	-86° 28.560	Tx/Rx 155.3 PL 210.7	3400					

MEDICAL FACILITY	Name/Location/Helipad Information		Helipad
WEDICALTACIETT	2900 16th Street, Bedford, IN		YES 🔀
IU Health Bedford	812-275-1200		№ □
	ground level concrete pad 40' x 40'		
Latitude	Longitude	Contact Freq.	
38° 51.489'	-86° 30.759'	Tx/Rx 155.34 PL 210.7	00

MEDICAL FACILITY	Name/Location/Helipad Information		Helipad
WIEDICAL FACILITY	2651 Discovery Pkwy, Bloomington, IN		YES 🔀
IU Health Bloomington	812-353-5252		NO 🗌
	ground level concrete pad 65' x 65'		
Latitude	Longitude	Contact Freq.	
39° 10.700'	-86° 30.092'	Tx/Rx 155.3400 PL 210.7	

MEDICAL FACILITY	Name/Location/Helipad Information		Helipad
WIEDICAL FACILITY	411 W Tipton St., Seymour, IN		YES 🖂
Schneck Medical Center	812-522-2349		NO [
	ground level concrete pad 60' x 60'		
Latitude	Longitude	Contact Freq.	
38° 57.288'	-85° 53.603'	Tx/Rx 155.34 PL 210.7	00

MEDICAL FACILITY Memorial Hospital	Name/Location/Helipad Information 800 W 9th St, Jasper, IN 812-996-2345		Helipad YES ⊠ NO □
	ground level concrete pad 60' x 60'		
Latitude	Longitude	Contact Freq.	
38° 23.637'	-86° 56.442'	Tx/Rx 155.34 PL 210.7	00

NEAREST BURN FACILITY	Name/Location/Helipad Information		Helipad
530 S Jackson, Louisville, KY		Y	YES 🖂
University of Louisville Burn Center	502-562-3000		NO 🗌
	ground level concrete pad 60' x 60'		
Latitude	Longitude	Contact Freq.	
38° 14.857′	85° 44.615′	Tx/Rx 155.3400 PL 210.7	0

NEAREST BURN FACILITY	Name/Location/Helipad Information		Helipad
	530 S Jackson, Louisville, KY		YES 🖂
Eskenazi Health Richard M. Fairanks	502-562-3000		NO 🗌
Burn Center	50' x 50' roof top rated to 12,000'		
Latitude	Longitude	Contact Freq.	
N 39° 46.670'	86° 11.088′	Tx/Rx 155.3400 PL 210.7	