INITIAL ATTACK FIRE SIZE-UP (2023 Version)

1. Fire Name:	2. Incid	dent Command	er:			
3. Estimated Size:	(Acre	s)				
4. Spread Potential: 1) Lo	w 2) Mod	erate	3) High	4) E	xtreme	
5. Are additional resources n	eeded? No 🔲 Yes	☐ (specify):				
	_	(3)				
6. Datum: WGS 84 Degree Decimal Minutes	Latitude: Deg.		° Decima			
Ex. 39° 14.353′ -119° 45.12	Longitude: Deg. 4' How you say it: 1	Three nine degr	Decima ees, one fou		ee five threen	ninutes
	, ,			<u> </u>		
Descriptive Location:	(5 1) 6 11 5					
Elevation					%	
Fire Investigator: No Yes				/ L D - L		
Structure Threat: No ☐ Yes Structure Kind:						•
Fire Potential: Toward Struct						
Control Problems / Hazards (s	,					
	noldering 2) Cre		Running Crown & Spot		l) Spotting B) Erratic	
Slope at Head of Fire: 1)	0 – 25% 2) 26	- 40% 3) 4	1 – 55%	4) 56 – 75	% 5) 7	6 - +%
	Ridge Top 2) Canyon Bottom		3) Upper 1/ om 8) M	3 of Slope esa/Platea		e of Slope t or Rolling
Predominant Fuel Type: Other (specify)	_	Mtn. Brush	Pinyon Jun	iper (PJ)	Timber SI	ash
Wind Speed:	mph (I	Eye Level)				
Wind Direction: 1) Calm	2) North	3) NE	4) East	5) SE		
6) South	7) SW	8) West	9) NW	10) I	Erratic	
stimated Containment Date/Tin			ontrol Date	/Time:		
L: Has Fire been thoroughly		FETY CHECKLIST	_	YES () N	0 ()
C: Are communications with adequate?		•			_	0 ()
E: Have escape routes been	identified and unde	rstood by all fir	efighters?	YES () N	0 ()
S: Have safety zones been in		•	_	YES (_	0 (
*If you answered NO to any of the ab make sure you can always answer Yes	-	ge until you can ans	wer YES. Contin	ue to evaluate	throughout the	fire and

Resource Call Sign	Resource Type	# of Personnel	Time on Scene	Briefed Y/N	Assignment	Release Time

	I	RESOL	JRCES A	SSIGNED FOR IN	IITIAL	ATTACK		
Туре	Resource	#	Type	Resource	#	Type	Resource	#
1 - 2	Engines		1	Handcrews		1	Helicopters	
3 - 5	Engines		2	Handcrews		2	Helicopters	
6 - 8	Engines			Dozers		3	Helicopters	
	Watertenders			Misc. A/C			Smokejumpers	
	SEAT Drops	2 Di		Air Tanker Drops (Medium S-2)		1	Air Tanker Drops (Heavy)	

BRIEFING CHECKLIST

Situation

- Fire name, location, map orientation, other incidents in area
- Terrain influences
- Fuel type and condition
- Fire weather (previous, current, and expected) winds, RH, temperature, etc.
- Fire behavior (previous, current, and expected)
- Time of day, alignment of slope and wind, etc.

Mission/Execution

- Command Incident
 Commander/immediate supervisor
- Commander's intent
- Overall strategy/objectives
- Specific tactical assignments
- Contingency plans

Communications

- Communication plan tactical, command, air-to-ground frequencies, cell phone numbers
- Medivac plan

Service/Support

- Other resources that may be working adjacent and those available to order
- Aviation operations
- Logistics transportation, supplies and equipment

Risk Management

- Identify known hazards and risks
- Identify control measures to eliminate Hazards / reduce risk
- Anchor point and LCES
- Identify trigger points for Disengagement / re-evaluation of operational plan

Questions or Concerns

INCIDENT OBJECTIVES

- 1. Ensure the SAFETY of firefighters and public is our number one priority.
- 2.
- 3.
- 4.

Your goal is to manage the incident and not create another. (Examples: Minimize acres burned to protect structures and sage grouse habitat east of road XYZ, keep fire to east of road, river or ridge)

COMMUNICATIONS

Radio Frequ	iencies				
Use	Name	Rx	Tone	Тх	Tone
Command					
Тас					
Air-to					
Ground					
Тас					

SPOT WEATHER INFORMATION

LOCATION	ELEV	OBS TIME	WIND DIREC/SPD	DRY BULB	WET BULB	RH	SKY WEATHER

JUSTIFICATION Name of Indivi			EXCESS OF 16	6 HOURS,	/2:1		
Traine or marri							
							_
REASON Shifts in excess Travel Time Mobilization facilities. Establishing incident. Evacuation, Establishing Extended at Incident una	not admir n and trave and main triage, str initial con tack effort able to pro	nistratively el of resou taining ad ucture pro utrol of line ts to contr	y controllable. Irces to inciden ministrative, pl otection, or em es of the fire. rol potentially of	t location lanning, an ergency re	or relocat nd logistica escue. g incident	al support	dent
	ed into the		g operational p _ On shift by:	eriod.			
IC Signature:_							
Approval Fron	ո։				Title:		

Date:______ Time_____ Method of Contact:_____

INCIDENT COMPLEXITY ANALYSIS		
Fire Behavior	Yes	No
Fuels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior.		
Weather forecasts indicating no significant relief or worsening conditions.		
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter.		
Firefighter Safety		
Performance of firefighting resources affected by cumulative fatigue.		
Overhead extended mentally and/or physically.		
Communication ineffective with tactical resources or dispatch.		
Organization		
Operations are at the limit of span of control		
Incident action plans, briefings, etc. missing or poorly prepared		
Variety of specialized operations, support personnel, or equipment.		
Unable to properly staff air operations.		
Limited local resources available for initial attack.		
Heavy commitment of local resources to logistical support.		
Existing forces worked 24 hours without success.		
Resources unfamiliar with local conditions and tactics.		
Values to be Protected		
Urban interface: structures, developments, recreational facilities, or potential for evacuation.		
Fire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management objectives.		
Unique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites.		
Sensitive political concerns, media involvement, or controversial fire policy.		

If you have checked "Yes" on 3 to 5 of the analysis boxes, consider requesting the next level of Incident Management Support.

UNIT LOG	Arrival Date: Time:
Time	Major Event

FIRE REPORT NARRATIVE:

Give a brief description of the suppression efforts. Include Strategy, Tactics, and Concerns / Problems. Document any major decisions/observations/problems. Include fuel treatments effectiveness details if applicable. Specify if any T&E species (ex. Sage Grouse) habitat was threatened and include strategies/tactics used for protection. Attach a map if requested.

FINAL FIRE INFORMATION

	Latitude: Deg.			O De	cimal Min.	
Degree Decimal Minutes (Utilize 3 Decimal Places Ex. 39° 14.353′ -119° 45.124′)	Longitude: Deg			o De	cimal Min.	
wnership at Point of Origin: Other BOR					Private □ Stat	_
ACRES BURNED BY OWNERS				-	MUST MATCH I	
BLM 2) E	BIA	3) NPS		4) F	WS	5) USFS
,	State/ ounty	8) Private		9) T	ribal	10) BOR
CONTAINMENT: CONTROL:	Date:		Time: _		Acre:	
SPECT at Point of Origin (Circ	:le one):					
Flat 1) Nort	th	2) NE		3) East	4) SE	Ē
South 6) SW		7) West		8) NW	9) Ri	dgetop
REDOMINANT FUEL MODEL	(Circle one): For c	ampfires without	a ring us	e surroundi	ing fuel type	
Grass 2) Brush w/ Grass Understo	5) Bru	ush 8) Pin / Timl	ion/Junip ber	er (PJ)	9) Hardwood Aspen/Poplar	12) Logging Slash
ildland 🗆 Wildland/Urba	n Interface 🗆	# of S	tructures	Burned or	Destroyed:	
id the fire intersect a fue f Yes or Maybe, notify th						
o be filled out by Duty O	fficer or Author		:	SFBF	M Selection (DO):	
RE TYPE: 1-1 1-5 1-6	1-B 1-D	2-A 2-B	Other:			
eimbursable Fire? Yes	s No					