	<u>  </u>	NITIAL ATTACK FIRE	SIZE-UP (20	23 Update)	FILLA	BLE PDF	_
	1. Fire Name:	2. Incident C	Commander: _				_
	3. Estimated Size:	(Acres)					
	4. Spread Potential: 1) Lo	w 2) Moderate	3)	High 4	) Extreme		
	5. Are additional resources n	eeded? No 🗌 Yes 🗌 (s	specify):				_
							_
	6. Datum: WGS 84	Latitude: Deg.	0	Decimal Min.			7
	Degree Decimal Minutes at Fire Origin	Longitude: Deg.	o	Decimal Min.			
	Ex. 39° 14.35′ -119° 45.12′	How you say it: Three	nine degrees,	one four point th	nree five n	ninutes	
	Descriptive Location:		Aspect Fillab	e Entru-			-
	Elevation (Fe	et) Aspect: N NE	-	-	Flat	Active Perimete	er:%
	Cause: 🗆 Natural Cor	firm Lightning Ground St	rike in Area w	vith Dispatch:	No 🗆 Yes		
	🛛 Human / Unknown	(Order INVF - FIRE INVES	STIGATOR)	INVF Name:			
	Structure Threat: No 🗌 Yes					-	
	Structure Kind:						-
	Fire Potential: Toward Struct Control Problems / Hazards (s	•					-
	Character of Fire: 1) Sn	noldering 2) Creeping rching 6) Crowning	3) Runn	ing n & Spotting	4) Spotti	ng	Character of Fire Fillable Entry:
	Slope at Head of Fire: 1)	0 – 25% 2) 26 – 40%	6 3) 41 – I	55% 4) 56 – <sup>-</sup>	75%	5) 76 - +%	
		Ridge Top 2) Sadd Canyon Bottom 7) Valle				Middle of Slope Flat or Rolling	Slope Position Fillable Entry:
		Grass Sagebrush Mtr Dther (specify)		iyon Juniper (PJ)	Timber	r Slash	
	Wind Speed:	mph (Eye Le	evel)				
	Wind Direction:1) Calm6) South	2) North 3)   7) SW 8) \			SE )) Erratic		
	Estimated Containment Date/Tim	e:	Estimated	Control Date/Tir	ne:		
		SAF	ETY CHECKLIS	Т			
L: Has Fire been	thoroughly scouted, and lookouts			YES	0	NO 🔿	
C: Communicatio	ons with dispatch and firefighting	personnel adequate?		YES	0	NO 🔿	
E: Have escape r	outes been identified and underst	ood by all firefighters?		YES	0	NO 🔿	
S: Have safety z	ones been identified and understo	od by all firefighters?		YES	0	NO 🔿	

\*If you answered NO to any of the above questions do not engage until you can answer YES. Continue to evaluate throughout the fire and make sure you can always answer Yes to all 4 questions.

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

RESOURCES ASSIGNED FOR INITIAL ATTACK								
Туре	Resource	#	Туре	Resource	#	Туре	Resource	#
1 - 2	Engines		1	Handcrews		1	Helicopters	
3 - 5	Engines		2	Handcrews		2	Helicopters	
6 - 8	Engines			Dozers		3	Helicopters	
	Watertenders			MISC AC			Smokejumpers	
	SEAT Drops		2	Air Tanker Drops (Medium)		1	Air Tanker Drops (Heavy)	

	1							
<ul> <li>BRIEFING CHECKLIST</li> <li>Situation <ul> <li>Fire name, location, map orientation, other incidents in area</li> <li>Terrain influences</li> <li>Fuel type and condition</li> <li>Fire weather (previous, current, and expected) winds, RH, temperature, etc.</li> <li>Fire behavior (previous, current, and expected)</li> <li>Time of day, alignment of slope and wind, etc.</li> </ul> </li> <li>Mission/Execution <ul> <li>Command - Incident Commander/immediate supervisor</li> <li>Commander's intent</li> <li>Overall strategy/objectives</li> <li>Specific tactical assignments</li> <li>Contingency plans</li> </ul> </li> </ul>	<ul> <li>Communications</li> <li>Communication plan tactical, command, air-to-ground frequencies, cell phone numbers</li> <li>Medivac plan</li> <li>Service/Support</li> <li>Other resources that may be working adjacent and those available to order</li> <li>Aviation operations</li> <li>Logistics – transportation, supplies and equipment</li> <li>Risk Management</li> <li>Identify known hazards and risks</li> <li>Identify control measures to eliminate Hazards / reduce risk</li> <li>Anchor point and LCES</li> <li>Identify trigger points for Disengagement / reevaluation of operational plan</li> </ul>							
INCIDENT OBJECTIVES								
COMMUNICATIONS								
Radio Freq	uencies							
Use	Rx	Tone	Тх	Tone				
Command								
Тас								
Air-to Ground								
Тас								
		1		1				

### SPOT WEATHER INFORMATION

LOCATION	ELEV	OBS TIME	WIND DIRECTION /SPEED	DRY BULB	WET BULB	RH	SKY WEATHER

## JUSTIFICATION FOR SHIFTS IN EXCESS OF 16 HOURS/2:1

### Name of Individuals or Crews

## REASON

Shifts in excess of 16 hours on\_\_\_\_\_ was due to:

□ Travel Time not administratively controllable.

 $\Box$  Mobilization and travel of resources to incident location or relocation to incident facilities.

 $\square$  Establishing and maintaining administrative, planning, and logistical support for incident.

□ Evacuation, triage, structure protection, or emergency rescue.

□ Establishing initial control of lines of the fire.

□ Extended attack efforts to control potentially devastating incident activity.

 $\hfill\square$  Incident unable to provide personnel with adequate food and lodging.

 $\Box$  Other/Additional:

### MITIGATION

 $\Box$  Rest extended into the following operational period.

Hours adjusted \_\_\_\_\_ On shift by:

 $\Box$  Other:

IC Signature:\_\_\_\_\_

Approval From:\_\_\_\_\_\_Title:\_\_\_\_\_\_

Date:\_\_\_\_\_\_Time\_\_\_\_\_Method of Contact:\_\_\_\_\_\_

# INCIDENT COMPLEXITY ANALYSIS

ire Behavior	Yes	S
uels extremely dry and susceptible to long-range spotting or you are currently experiencing extreme fire behavior.		T
Veather forecasts indicating no significant relief or worsening conditions.		1
Current or predicted fire behavior dictates indirect control strategy with large amounts of fuel within planned perimeter.		
irefighter Safety	1	
erformance of firefighting resources affected by cumulative fatigue.		
Overhead extended mentally and/or physically.		Τ
Communication ineffective with tactical resources or dispatch.		Τ
Drganization		
Operations are at the limit of span of control.		Τ
ncident action plans, briefings, etc. missing or poorly prepared.		
ariety of specialized operations, support personnel, or equipment.		
Inable to properly staff air operations.		
imited local resources available for initial attack.		Τ
leavy commitment of local resources to logistical support.		Τ
xisting forces worked 24 hours without success.		T
tesources unfamiliar with local conditions and tactics.		T
/alues to be Protected		
Irban interface: structures, developments, recreational facilities, or potential for evacuation.		
ire burning or threatening more than one jurisdiction and potential for unified command with different or conflicting management bjectives.		
Inique natural resources, special-designation areas, critical municipal watershed, T&E species habitat, cultural value sites.		
ensitive political concerns, media involvement, or controversial fire policy.		+

NWCG has adopted the RCA form as a replacement for this Incident Complexity Analysis form and the Organizational Needs Assessment form. The RCA assists personnel with evaluating the situation, objectives, risks, and management considerations of an incident and recommends the appropriate organization necessary to manage the incident.

The RCA form is found: https://www.nwcg.gov/sites/default/files/publications/pms236.pdf

UNIT LOG	Arrival Date: Time:
Time	Major Events

# 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**

# Fire Code:

Fire Origin Latitude and Longitude:

F	re Origin Latitude and Longit	ude:			
	Datum: WGS 84	Latitude: Deg.	۰	Decimal Min.	
	Degree Decimal Minutes	Longitude: Deg.	۰	Decimal Min.	
с	wnership at Point of Origin:		]  Priv	vate 🗆  State 🗆  County/City 🗆  Other 🗆  BOR	

BIA | NPS | FWS | USFS | Private | State | County/City |Other | BOR | \*Reimbursable? YES NO

# Was fire 10 acres or more? 🛛 YES 🗋 NO Was fire Mapped and put into GIS / National Incident Feature Service? 🖓 YES 🗋 NO

*ACRES BUI	RNED BY OWNE	RSHIP:							
1) BLM		2) BIA	3) I	NPS	4) FWS	5) USFS			
6) Other Federal		7) State/ County	8)	Private	9) Tribal	10) BOR			
CAUSE (Circ	<u>le One)</u> :	Natural	Human		Undetermined	Cause Determined by INVF			
					Igniti	ion Area (Lat / Long) verified by INVF?			
*IA RESOU	RCES ON-SCENE	E: Date:		Time:		Acres:			
	CONTAINMENT	r: Date:		Time:		Acres:			
	CONTRO	L: Date:		Time:		Acres:			
	OU	T: Date:		Time:					
PREDOMI	PREDOMINANT FUEL MODEL (Circle one): For campfires without a ring use surrounding fuel type SFBFM Selection (DO):								
1) Grass	2) Timber v	v/	5) Brush	8) Pinion/	9)	12) Logging Slash			

_,	Grass Understory	-,	/Juniper (PJ) / Timber	Hardwood/ Aspen/ Poplar	12, 2055115 31031
Wildland 🗆	Wildland/Urb	an Interface 🛛	# of Structures Bu	rned or Destroyed:	
	ntersect a fuels trea		YES een notified? YES	□ NO □ MAYBE □ NO □	

IC Printed Name		
IC Signature	Date	
Authorized By	Date	