2024 Northern Utah Interagency Incident Organizer



Prior to responding to an incident obtain the following information:

WildCAD Number	
Descriptive Location	
Command Freq.	
Tactical Freq.	
Air to Ground Freq.	
Air to Air Freq.(as needed)	

Relay the following information to dispatch upon first visual contact:

Descriptive Location or Legal				
Incident Name				
Size (in acres)				
Spread Potential	Low	Moderate	Hi	gh
Values Threatened	None	Structures	Others	Life
Additional Resources				

Complete the following table before submitting:

Incident Name	
Fire Code(s)	
Final Incident Commander	
Fire Report Completion Date	

The final IC will submit the Incident Organizer along with all other associated documentation to the Zone FOS/FMO/AFMO responsible for the incident.

All GPS coordinates are WGS84 Datum, Degrees Decimal Minutes



To: Type 3, 4 and 5 Incident Commanders

From: Northern Utah Interagency Agency Administrators

Subject: 2024 Delegation of Authority for Type 3, 4 and 5 Incident Commanders

As a Type 3, 4, or 5 Incident Commander in the Northern Utah Dispatch Area, you are delegated the authority to manage wildfires according to the framework of laws, agency policy, and agency administrator direction. This delegation includes the authority to obligate funds as necessary to manage these wildfires in a cost-effective manner.

During this incident, you are expected to coordinate incident activities with the appropriate Agency Administrator(s) and/or Operational Duty Officer(s) for the affected areas.

As an IC, you must keep firefighter and public safety your highest priority on every fire. The IC is expected to coordinate with the jurisdictional duty officer in the event of a serious accident/incident.

Your management objectives should provide for the following considerations:

- Firefighter and public safety as the highest priority
- Specific resource and/or functional concerns as identified by the host Agency Administrator(s) and/or Operational Duty Officer(s)
- Agency Administrator needs to approve all Heavy Equipment use for fires on federal lands
- A course of action which will have the greatest probability of success with lowest amount of exposure

It is expected that you utilize the Northern Utah Interagency Fire Center (NUIFC) Incident Organizer to coordinate and document activities on the incident. Some key actions/responsibilities include:

- Complete and provide an initial size-up and field fire report in a timely manner
- Develop, implement, and monitor safe and effective operational objectives which reflect local fire and resource management goals
- Maintain accountability for all assigned resources including managing fatigue
- Implement the Risk Management Process, as outlined in the *Incident Response Pocket Guide*.

While Type 3 incidents may initially operate under this delegation, it is recommended that Type 3 Incident Commanders (ICT3) obtain a signed, incident specific Delegation of Authority and Letter of Intent from the Agency Administrator as soon as is practical. ICT3will not assume collateral duties.

We have the utmost respect for your knowledge and professionalism. You serve in an extremely important leadership role with critical responsibilities. Please understand that your actions will be supported in situations where you take appropriate precautions to safeguard firefighters and the public.

*Located in the most recent NUIFC OP as Appendix J which is reviewed annually.

FIELD FIRE REPORT

FIRE NAME:	FIRE NUMBER:
DATE:	TIME:
DESCRIPTIVE LOCATION:	
LEGAL: Township Range _ COORD (At PoO): LAT: Deg Dec.Min.	Section (s)
OWNERSHIP(s):	
CAUSE: Natural Human PoO Protected: Yes _	
	TIME:
	TIME:
VALUES THREATENED: N NO	Y YES (specify:
CONTROL PROBLEMS: N NO	Y YES (specify:
ADDITIONAL RESOURCES NEEDED: N NO SPREAD POTENTIAL:	Y YES (specify:
1 Low 2 Moderate	3 High 4 Extreme
FIRE BEHAVIOR:	
1 Smoldering 3 Running	5 Torching 7 Crowning/Spotting
2 Creeping 4 Spotting	6 Crowning 8 Erratic
FLAME LENGTH (Average flame length at head of fire):	feet
WIND SPEEDMPH WIND I	DIRECTION N S E W NW NE SW SE
TOPOGRAPHY (Topography in vicinity of fire origin):	
1 Ridgetop 4 Middle 1.	/3 of slope 7 Valley Bottom
2 Saddle 5 Lower 1/	3 of slope 8 Mesa or plateau
3 Upper 1/3 of slope 6 Canyon H	Bottom 9 Flat or rolling
SLOPE (Percent slope in vicinity of fire origin):	
1 0-25% 2 26-40% 3 41	-55% 4 56-75% 5 76+%
FBPS FUEL MODEL:	
1Short Grass (1 ft)5Brush (2 ft) 9 Hardwood Litter
2 Timber w/ Grass Understory 6 Dorman	nt Brush 10 Timber (Litter & Understory)
3 Tall Grass (3 ft) 7 Souther	n Rough 11 Light Logging Slash
4 Chaparral/Brush (6 ft) 8 Closed	Timber Litter 12 Medium Logging Slash
ASPECT: (Circle) N S E W NW NE ELEVATION: Top feet. STAGING AREA LOCATION:	SW SE Bottom feet.
LCES SAFETY	CHECKLIST A CHECKLIST
Safety Concerns:	cify)
Ensure all GPS coordinates are WGS8	4 Datum, Degrees Decimal Minutes Field Fire Report

FINAL FIRE REPORT DATA

The information from this sheet will be used to complete agency specific Fire Reports

Discovery Date & Time:	Μ			D		Y			TIME	
Initial Attack Date &	Μ			D		Y			TIME	
Time:				_						
Containment Date &	Μ			D		Y			TIME	
Time:										
Control Date & Time:	Μ			D		Y			TIME	
Out Date & Time:	Μ			D		Y			TIME	
Total Acres:										
BLM Acres:										
USFS Acres:										
State Acres:										
County and Private Acres:										
Other Acres (specify):										
NFDRS outputs on start	BI					ERC	2			
date:										
Acres at time of Discovery:										
Acres at time of IA:										
Lat & Long at Origin:	LA	Γ				LON	G			
Fire Cause:										
Topography:										
Aspect at Origin (circle):	NW	7	Ν	NE	Ε	SE		S	SW	W
Slope at Origin:										
High elevation:										
Low elevation:										
Name of Closest RAWS:										
Fuel Description:										

Remarks:

RESOURCE SUMMARY LOG

Resource ID	Resource Type	ЕТА	Arriv Tim		# of People	*Briefed (IRPG) $$	Assignment	Released/ Time	E-Number
			Υ/()		Υ		Υ/()	
			Υ/()		Υ		Υ/()	
			Υ/()		Υ		Ϋ́/()	
			Υ/()		Υ		Ϋ́/()	
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			Υ/()		Υ		Ϋ́/()	
			Υ/()		Υ		Ϋ́/()	

Wildland Fire Risk and Complexity Assessment

The Wildland Fire Risk and Complexity Assessment should be used to evaluate firefighter safety issues, assess risk, and identify the appropriate incident management organization. Determining incident complexity is a subjective process based on examining a combination of indicators or factors. An incident's complexity can change over time; incident managers should periodically re-evaluate incident complexity to ensure that the incident is managed properly with the right resources.

Instructions:

Incident Commanders should complete Part A and Part B and relay this information to the Agency Administrator. If the fire exceeds initial attack or will be managed to accomplish resource management objectives, Incident Commanders should also complete Part C and provide the information to the Agency Administrator.

Part A: Firefighter Safety Assessment

Evaluate the following items, mitigate as necessary, and note any concerns, mitigations, or other information.

Evaluate these items	Concerns, mitigations, notes
LCES	
Fire Orders and Watch Out Situations	
Multiple operational periods have occurred without	
achieving initial objectives	
Incident personnel are overextended mentally	
and/or physically and are affected by cumulative	
fatigue.	
Communication is ineffective with tactical	
resources and/or dispatch.	
resources und or disputeit.	
Operations are at the limit of span of control.	
Aviation operations are complex and/or aviation	
oversight is lacking.	
Logistical support for the incident is inadequate or	
difficult.	

Part B: Relative Risk Assessment

art B: Relative Risk Assessment				NT / N #*+* *
Values				Notes/Mitigation
B1. Infrastructure/Natural/Cultural Concerns				
Based on the number and kinds of values to be protected, and the difficulty to	L	Μ	н	
protect them, rank this element low, moderate, or high.	_			
Considerations: key resources potentially affected by the fire such as urban interface,				
structures, critical municipal watershed, commercial timber, developments,				
recreational facilities, power/pipelines, communication sites, highways, potential for				
evacuation, unique natural resources, designated areas (i.e. wilderness), T&E species				
habitat, and cultural sites.				
B2. Proximity and Threat of Fire to Values				
Evaluate the potential threat to values based on their proximity to the fire, and	L	Μ	н	
rank this element low, moderate, or high.	Far	171	Near	
-	1 ui		ricui	
B3.Social/Economic Concerns				
Evaluate the potential impacts of the fire to social and/or economic concerns,	L	Μ	н	
and rank this element low, moderate, or high.	L	IVI	п	
Considerations: impacts to social or economic concerns of an individual, business,				
community or other stakeholder; degree of support for the wildland fire program and				
resulting fire effects; other fire management jurisdictions; tribal subsistence or				
gathering of natural resources; air quality regulatory requirements; public tolerance				
of smoke, including health impacts; potential for evacuation and ingress/egress				
routes; and restrictions and/or closures in effect or being considered.				
Hazards				Notes/Mitigation
B4. Fuel Conditions				
Consider fuel conditions ahead of the fire and rank this element low, moderate,	L	Μ	Н	
or high.	Ľ	171		
Evaluate fuel conditions that exhibit high ROS and intensity for your area, such as				
those caused by invasive species or insect/disease outbreaks; and/or continuity of				
fuels.				
B5. Fire Behavior				
Evaluate the current and expected fire behavior and rank this element low,	L	Μ	н	
moderate, or high.	-	171		
Considerations: intensity; rates of spread; crowning; profuse or long-range spotting.				
<u>B6. Potential Fire Growth</u>				
Evaluate the potential fire growth, and rank this element low, moderate, or	L	Μ	Н	
high.	14	141	- 11	
Considerations: Considerations would include current and expected fire growth				
based on fire behavior analysis and the weather forecast and/or the ability to control				
the fire.				
Probability				Notes/Mitigation
<u>B7. Time of Season</u>				
Evaluate the potential for a long-duration fire and rank this element low,	L	Μ	Н	
moderate, or high.	Late	Mid	Early	
Considerations: time remaining until a season ending event.			ļ	
B8. Barriers to Fire Spread				
Evaluate the barriers to fire spread and their potential to limit fire growth, and	L	Μ	Н	
rank this element low, moderate, or high. Considerations: If many natural and/or	Many		Few	
human-made barriers are present, rank this element low. If some barriers are present,	J			
rank this element moderate. If no barriers are present, rank this element high.				
<u>B9. Seasonal Severity</u>				
Evaluate fire danger indices and rank this element low/moderate, high, or very	L/M	Н	VH/E	
high/extreme.				
Considerations: Fire danger indices such as energy release component (ERC);				
drought status; live and dead fuel moistures; fire danger indices; adjective fire danger				
rating; geographic area preparedness level.		<u> </u>		
Enter the number of items circled for each column.				
	0		11	

Relative Risk Rating (circle one):

Low	Majority of items are "Low", with a few items rated as "Moderate" and/or "High".
Moderate	Majority of items are "Moderate", with a few items rated as "Low" and/or "High".
High	Majority of items are "High"; A few items may be rated as ""Low" or "Moderate".

Part C: Organization

art C: Organization				r	
Relative Risk Rating (From Part B)					
Circle the Relative Risk Rating (from Part B).		L	М	н	
Implementation Difficulty					Notes/Mitigation
<u>C1. Potential Fire Duration</u> Evaluate the estimated length of time that the fire may continue to burn if no action is taken and amount of season remaining. Rank this element low, moderate, or high. Note: This will vary by geographic area.	N/A Very Short	L Short	М	H Long	
C2. Incident Strategies (Course of Action) Evaluate the level of firefighter and aviation exposure required to successfully meet the current strategy and implement the course of action. Rank this element as very low, low, moderate, or high. Consider the likelihood that those resources will be effective; exposure of firefighters; reliance on aircraft to accomplish objectives; and whether there are clearly defined trigger points.	Very Low	L	М	н	
C3. Functional Concerns Evaluate the need to increase organizational structure to adequately and safely manage the incident, and rank this element very low (minimal resources committed), low (adequate), moderate (some additional support needed), or high (current capability inadequate). Considerations: Incident management functions (logistics, finance, operations, information, planning, safety, and/or specialized personnel/equipment) are inadequate and needed; availability of resources; access to EMS support; heavy commitment of local resources to logistical support; ability of local businesses to sustain logistical support; substantial air operation which is not properly staffed; worked multiple operational periods without achieving initial objectives; incident personnel overextended mentally and/or physically; Incident Action Plans, briefings, etc. missing or incomplete; performance of firefighting resources affected by cumulative fatigue; and ineffective communications.	Very Low	L	Μ	Н	
Socio/Political Concerns					Notes/Mitigation
C4. Objective Concerns Evaluate the complexity of the incident objectives and rank this element very low, low, moderate, or high. Considerations: clarity; ability of current organization to accomplish; disagreement among cooperators; tactical/operational restrictions; complex objectives involving multiple focuses; objectives influenced by serious accidents or fatalities.	Very Low	L	М	н	
C5. External Influences Evaluate the effect external influences will have on how the fire is managed and rank this element very low, low, moderate, or high. Considerations: limited local resources available for initial attack; increasing media involvement, social/print/television media interest; controversial fire policy; threat to safety of visitors from fire and related operations; restrictions and/or closures in effect or being considered; pre-existing controversies/ relationships; smoke management problems; sensitive political concerns/interests.	Very Low	L	М	Н	
C6. Ownership Concerns Evaluate the effect ownership/jurisdiction will have on how the fire is managed and rank this element very low, low, moderate, or high. Considerations: disagreements over policy, responsibility, and/or management response; fire burning or threatening more than one jurisdiction; potential for unified command; different or conflicting management objectives; potential for claims	Very Low	L	М	н	

Part C: Organization (continued)

	Recommended Organization (circle one):
Type 5	Majority of items rated as "Very Low"; a few items may be rated in other categories.
Type 4	Majority of items rated as "Low", with some items rated as "Very Low", and a few items rated as "Moderate" or "High".
Type 3	Majority of items rated as "Moderate", with a few items rated in other categories.
Type 2	Majority of items rated as "Moderate", with a few items rated as "High".
Type 1	Majority of items rated as "High"; a few items may be rated in other categories.

Rationale:

Use this section to document the incident management organization for the fire. If the incident management organization is different than the Wildland Fire Risk and Complexity Assessment recommends, document why an alternative organization was selected. Use the "Notes/Mitigation" column to address mitigation actions for a specific element, and include these mitigations in the rationale.

nit(s):	
ģ	nit(s):

Date/Time:_____ Signature of Preparer:____

Go No Go Checklist For

Engaging Wildfires within the five mile radius the US Magnesium Smokestack

Incident Commander :								
	On	scene	Re-eva	luation	Re-eva	luation	Re-eva	luation
Time :								
	Y	Ν	Y	N	Y	Ν	Y	Ν
US Magnesium Plant Operations								
Are you in contact with the								
US Magnesium Liaison?								
Has the Liaison provided you								
with the current operating status								
at the plant?								
Has the US Magnesium Liaison								
indicated the area is safe to work in?								
Status of Fire								
Can the fire be contained in four								
hours or less?								
Can fire be managed with current								
resources?								
Do you expect little to no perimeter								
growth?								
Can the fire be accessed reasonably?								
Weather		1	1	1				
Have you obtained a spot weather								
forecast?								
Do the current weather conditions								
allow for engagement of the fire?								
Is the wind directing the US Mag smoke								
plume away from the fire?								
Are weather conditions predicted to								
remain favorable for the selected								
suppression strategy?								
Human Factors		r –	Т		[[]		
Do you feel comfortable with the								
selected strategy and tactics?								
Are all responders familiar with and								
had the opportunity to review the								
Refusal of Risk protocol as it applies								
to this assignment?								

An answer of 'NO' to any of the above questions indicate the use of an indirect suppression strategy to contain the fire using roads and natural barriers outside the five mile radius surrounding the US Magnesium smokestack.

Fire Cause Determination Report

FIRE NAME:		DATE	:	FIRE #:	
REPORT COMPLETED B	Y:				
LAND STATUS AT ORIGIN	N: FEDERAL (LIST) [Burn Permit Issue] ed: Yes[] N	STATE [] PRI No [] Permitee Name	VATE [] ::	
LOCATION OF ORIGIN: L SEQUENCE OF EVENTS	AT: Deg Dec	e.Min	LONG: Deg	Dec.Min.	
HOW REPORTED:		BY	TO		
FIRST RESOURCE ON SCENE:		NAMES O	F PERSONNEL ON RESO	URCE:	
ORIGIN DETERMINATION SIZE OF AREA SEARCHED	N	PERIN	METER SEARCH DON	NE? []YES []NO	
ORIGIN DETERMINED BY:	[] Burn Pattern	[] Witness	[] Other	[] Not Found	
CAUSE CATEGORIES (Li[] Lightning[] I[] Campfire[] A[] Smoking[] FKEY INFORMATION and C1) WITNESSES?[]	Debris Burning/Land Arson Equipment CRITERIA FOR LI	Clearing EO DISPAT	[] Juveniles [] Miscellaneous (e. CH		
<pre>(phone#/address/other) 2) SUSPECTS? [(phone#/address/other)</pre>]YES []NO	NAME OR	DESCRIBE:		
4) SUSPECT ARSON? []YES []NO	DESCRIBE	:		
5) EVIDENCE?	[] YE	ES [] NO	DESCRIBE:		
Does evidence need to be colle	cted? []YE	ES [] NO			
WEATHER (upon arrival) TIME: DRY BULB:	WET BULB:	RH:	WD:	WS:	

DESCRIBE EVENTS, SCENE, & ANY OTHER INFORMATION (use another page if necessary):

SKETCH OF AREA OF ORIGIN (bird's-eye v	iew)	NOT TO SCALE	
			NORTH
LEGEND			

PHOTOGRAPH LOG

РНОТО#	DESCRIPTION (Indicate direction)
1.	
2.	
3.	
4.	
5.	
6.	
7.	

INCIDENT ACTION PLAN			Incide	nt Name	Number	Date Prep	ared	Time	Prepared			
				Operati	onal Peri	od:	Date: Shift:	Da	у 🗌	Night		
					h	ncident	Objective	S				
1	SAFETY to f	irefighte	rs and g	eneral p	ublic for t	the dura	tion of th	e inciden	t.			
2												
3												
4												
				W	eather Fo	recast f	or Operat	ional Peri	od			
							-				EYE-LEVEL	
в	URN PERIOD	SI	KY COVER	2	TEMPERA	TURE	ним	IDITY	WIND		20-FOOT	HAINES INDEX
									DIRECTION		VELOCITY	
		1			Medi	ical Plar	n (ICS 206	WF)				
	Incident/P	roject N	ame					ional Peri	od			
		-					Date/Time					
	Ambulance	Service	s									
	Nam				Complete A	Address			Phone &	Adva	nced Life S Yes	upport (ALS) No
								EMS	Frequency		103	No
	Air Ambula	nce Serv	vices									
	N	ame			Phone				Type of Aircraft	& Capal	bility	
	Hospitals								-		-	
			-	S Datum -								
				ordinate \$	Standard nal Minutes						L	_evel
	Name Complete Add	ress	DD	° MM.MMN	// N - Lat W - Long	Tra Ai	avel Time r Gnd	Phon		ipad No	of Care Facility	
	-		Lat:		W - Long							uonity
			Long: VHF:									
			Lat:									
			Long:									
			VHF:									
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	Long:						
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	Lat:						
-	Long:						
	VHF:						
1. Division Brancl	h l	eation Conchility					
Group	Alea Lo	ocation Capability					
Click here to enter text.		sponders & Capability:					
		ent Available on Scene:					
		Emergency Channel:					
		Ambulance to Scene:					
	Air:						
	Grou						
		ed Helispot:					
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	Long	g:					
		sponders & Capability:					
		ent Available on Scene:					
	Medical	Emergency Channel:					
	ETA for	Ambulance to Scene:					
	Air:						
	Grou	und:					
	Approve	ed Helispot:					
	Lat:						
	Long	g:					
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2. Name & Location 3. Prepared By (Medical Unit	Point of EMS Re Equipm Medical ETA for Air: Grow Approve Lat: Lon Point of EMS Re Equipm Medical ETA for Air: Grow Approve	f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot: g: f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot:		Reviewed By (Safety Officer)		. Date/Time
	Point of EMS Re Equipm Medical ETA for Air: Grow Approve Lat: Lon Point of EMS Re Equipm Medical ETA for Air: Grow Approve	f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot: g: f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot: g:		Reviewed By (Safety Officer)		 . Date/Time
	Point of EMS Re Equipm Medical ETA for Air: Grow Approve Lat: Lon Point of EMS Re Equipm Medical ETA for Air: Grow Approve	f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot: g: f Contact: sponders & Capability: ent Available on Scene: Emergency Channel: Ambulance to Scene: und: ed Helispot: g:		Reviewed By ((Safety Officer)		 . Date/Time

INCIDENT STATUS SUMMARY (ICS 209 WF)

*1. Incident Name:					*2. Incident Number:			
*3. Report Version (check one box on left): O Initial Rpt # O Update (if used): O Final	*4. Incident Commander(s) & Agency or Organization:			5. Incide Manage Organiz	ement	*6. Incident Start Date/Time: Date: Time: Time Zone:		
7. Current Incident Size or Area Involved (use unit label – e.g., "Acres", Square Miles"):	8a. Percent (%) Contained or Completed: b. Total % of Perimeter that will	*9. Incident Type: *Cause: *Strategy: Monitor	%	10. Incident Complexity Level:		*11. For Time Period: From Date/Time: To Date/Time:		
	be Contained or Completed:	Confine Point Zone Protection Full Suppression						
Approval & Routing Inform	nation	<u> </u>		<u> </u>				
* 12. Prepared By: Print Name:	ICS Po	osition:			*14. Date/Tin	ne Submitted:		

Date/Time Prepared:	Time Zone:		
*13. Approved By: Print Name: ICS Position:	*15. Primary Location, Organization, or Agency Sent To:		
Signature:			

Incident Location Information

*16. State:	*17. County/Parish/Borough:	18. City:				
19. Unit or Other:	20. Incident Jurisdiction:	*21. Incident Location Ownership (if different than jurisdiction):				
*22. Latitude (indicate format): Longitude (indicate format):	23. US National Grid Reference:	24. Legal Description (township, section, range):				
*25. Short Location or Area Description	26. UTM Coordinates:					
97. Note any generation data available (indicate data format content, and collection time information and labele):						

27. Note any geospatial data available (indicate data format, content, and collection time information and labels):

Incident Summary

***28.** Observed Fire Behavior or Significant Events for the Time Period Reported (describe fire behavior using accepted terminology. For non-fire incidents, describe significant events related to the materials or other causal agents):

29. Primary Fuel Model, Materials, or Hazards Involved (hazardous chemicals, fuel types, infectious agents, radiation, etc):

30. Damage Assessment Information (summarize damage and/or restriction of use	A. Structural Summary	B. # Threatened (up to 72 hrs)	C. # Damaged	D. # Destroyed
or availability to residential or commercial property, natural resources, critical	E. Single Residences			
infrastructure and key resources, etc.):	F. Multiple Residences			
	G. Mixed Commercial / Residential			
	H. Nonresidential Commercial Property			
	I. Other Minor Structures			
ICS 209, Page 1 of	* Required when applicable.			

Additional Incident Decision Support Information

31. Public Status Summary:	A. # This Reporting Period	B. Total # to Date	32. Responder Status Summary:	A. # This Reporting Period	B. Total # to Date
C. Indicate Number of Civilians (Public) Belo	<u>N:</u>		C. Indicate Number of Responders Below:		
D. Fatalities			D. Fatalities		
E. With Injuries/Illness			E. With Injuries/Illness		
F. Trapped/In Need of Rescue			F. Trapped/In Need of Rescue		
G. Missing (note if estimated)			G. Missing		
H. Evacuated (note if estimated)			H. Evacuated		
I. Sheltering in Place (note if estimated)			I. Sheltering in Place		
J. In Temporary Shelters (note if est.)			J. In Temporary Shelters		
K. Have Received Mass Immunizations			K. Have Received Immunizations		
L. Require Immunizations (note if est.)			L. Require Immunizations		
M. In Quarantine			M. In Quarantine		
N. Total # Civilians (Public) Affected:			N. Total # Responders Affected:		
33. Life, Safety, and Health Status/Threa	t Remarks:		*34. Life, Safety, and Health Threat Management:	Check if	Active
			A. No Likely Threat		0
			B. Potential Future Threat		0
			C. Mass Notifications in Progress		0
			D. Mass Notifications Completed		0
			E. No Evacuation(s) Imminent		0
			F. Planning for Evacuation		0
			G. Planning for Shelter-in-Place		0
35. Weather Concerns (synopsis of current	and predicte	h	H. Evacuation(s) in Progress		0
weather; discuss related factors that may cau			I. Shelter-in-Place in Progress		0
			J. Repopulation in Progress	1	D
			K. Mass Immunization in Progress	1	0
			L. Mass Immunization Complete	+	D
			M. Quarantine in Progress		0 D
			N. Area Restriction in Effect		0
					0
				+	0
				+	
*36 Projected Incident Activity Potenti	al Moveme	nt Escalati	on, or Spread and influencing factors during		O ational
period and in 12-, 24-, 48-, and 72-hour time		,			
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
37. Strategic Objectives (define planned e	end-state for i	ncident):			

ICS 209, Page 2 of ____

* Required when applicable.

Additional Incident Decision Support Information (continued)

*38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts.					
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
39. Critical Resource Needs in 12-, 24-, 48-, and 72-hour category, kind, and/or type, and amount needed, in priority o	r timeframes and beyond to meet critical incident objectives. List resource order:				
12 hours:					
24 hours:					
48 hours:					
72 hours:					
Anticipated after 72 hours:					
 critical resource needs identified above, the Incident Action Plan and management objectives a anticipated results. Explain major problems and concerns such as operat political, economic, or environmental concerns or in 	tional challenges, incident management problems, and social,				
41. Planned Actions for Next Operational Period:					
42. Projected Final Incident Size/Area (use unit label - e	e.g., "Acres", "Square Miles"):				
43. Anticipated Incident Containment or Completion	Date:				
44. Projected Significant Resource Demobilization St	tart Date:				
*45. Estimated Incident Costs to Date:					
46. Projected Final Incident Cost Estimate:					
47. Remarks (or continuation of any blocks above – list bloc	ck number in notation):				
ICS 209, Page 3 of * F	Required when applicable.				

Incident Resource Commitment Summary

	res	. Re sourc	es d	rces on to	(sur p ½	nma of bo	rize x, sl	reso how	urce # of	s by pers	cate onne	egory el as:	, kin socia	id, ai ated	nd/or with	type reso	e; sh ource	ow ‡ on	‡ of botto	m		rsonnel	51. Total Personnel
48. Agency or Organization:																						 Additional Personnel not assigned to a resource: 	(includes those associated with resources – e.g., aircraft or engines – and individual overhead):
																						-	
				 																			
				 																			
52. Total Resources:																							
53. Additional Coope	erati	ng a	ind	Ass	istir	ng C	orga	niza	tion	is No	ot Li	iste	d Ab	pove	 ;		<u> </u>	<u> </u>			<u> </u>		
ICS 209, Pageof								,	* Req	uire	d wh	nen a	applio	cable) .								

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

The following criteria has been determined to justify working shifts exceeding 16 hours and/or consecutive days that do not meet the 2:1 work rest guidelines.

FIRE NAME		FIRE #
	EMPLC	DYEES
NAME		NAME
Shifts in excess of 16 hours/ exceed fire.	ding 2:1 on	(Date) was due to establishing initial control of the
Shifts in excess of 16 hours/ exceed resources during critical fire situat		(Date) was due to dispatching manpower and
Shifts in excess of 16 hours/ excee	ding 2:1 on	(Date) was due to emergency rescue work.
Arduous travel. Travel on overtime until following day. (<i>May be appli</i>		e suitable subsistence and lodging not available to remain g from fire.)
		to return to home unit as quickly as possible and by most applicable when returning from fire detail assignment.)
Other:		
Mitigation measures used to reduc	e fatigue (requireme	ent):
APPROVED BY:		
Incident Commander Name: Date: Time: Method of Contact: Phone In person		

OR Operational Duty Officer Approval:

Name:

Name: Date: Time: Method of Contact: Phone In person

19

After Action Review

Date:	Conducted by:	

What was planned?

What actually happened?

Why did it happen?

What can we do next time?

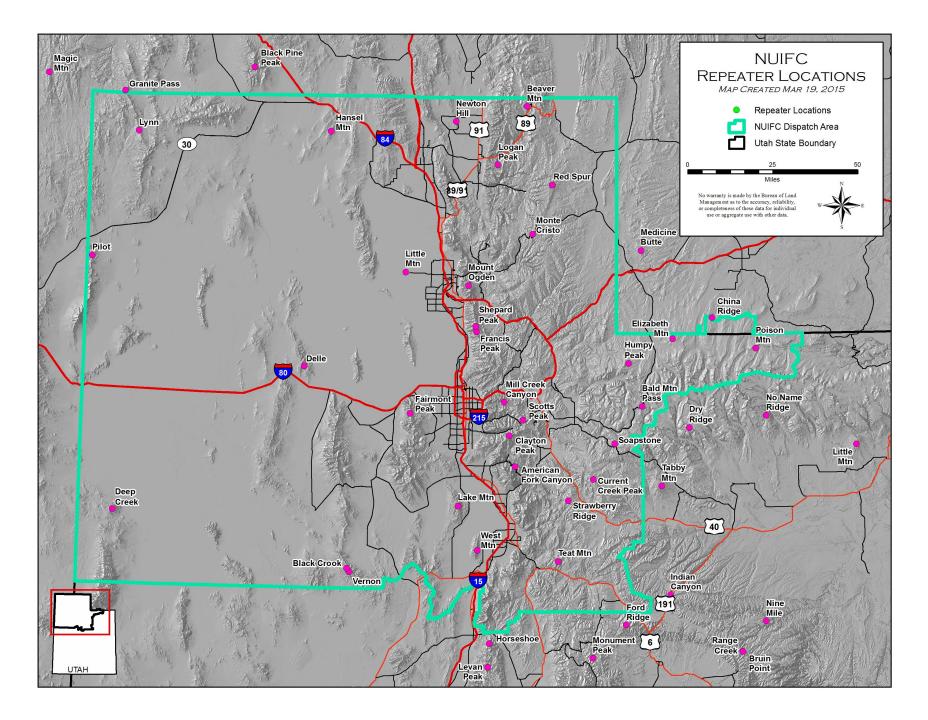
Is there a need to file a SA	FENET o	P No □	Yes □	
Wildland Fire Accidents?	No 🗆	Yes 🛛	If Yes, specin □ Entrapm □ Equipme □ Near-mis □ Injury	ent ent Damage
Agency Reviewing	Official		Title	Date

RESOURCE ID	RESOURCE TYPE	AGENCY	LOCATION	PRIMARY CONTACT
	WES ⁻	T DESERT	DISTRICT	
E-2312	Type 3 Engine	BLM	Muskrat	Vacant
E-2314	Type 3 Engine	BLM	Muskrat	Baldwin, James
E-2611	Type 6 Engine	BLM	Muskrat	Newton, Bob
E-2621	Type 6 Engine	BLM	Vernon	Vacant
E-2423	Type 4 Engine	BLM	Vernon	Luoma, Davin
E-2424	Type 4 Engine	BLM	Vernon	Scroggin, Ryan
E-2622	Type 6 Engine	BLM	Vernon	Vacant
E-2313	Type 3 Engine	BLM	Vernon	Vacant
D-2821	D6 IA Dozer	BLM	Vernon	Hillman, B/Wadsworth
WT-2906	3500-gallon Tender	BLM	Vernon	Vacant
WT-2905	3500-gallon Tender	BLM	Muskrat	Syring, Matt
AA-80K	Air Attack Platform	BLM	Atlantic Air	Vacant
H-1BH	Type 3 Helicopter	BLM	TVY	Blackett, Austin
	UINT	A-WASAT	CH-CACHE	
E-411	Type 4 Engine	USFS	Salt Lake R.D.	Tamowski, D. Brock
E-321	Type 3 Engine	USFS	Pleasant Grove R.D.	DeLange, Karl
E-381	Type 3 Engine	USFS	Spanish Fork R.D.	Mike Stoutsenberger
Squad 81	10 Person IA Module	USFS	Spanish Fork R.D.	Ford, Taylor
E-361	Type 3 Engine	USFS	Weber Basin	Lambert, Josh
E-371	Type 3 Engine	USFS	Logan R.D.	Garret Henry
E-631	Type 6 Engine	USFS	Heber R.D.	Vacant
E-641	Type 6 Engine	USFS	Mt View R.D.	Harbour, Derek
H-6MW	Type 1 Helicopter	USFS	Mountain Green	Turner, Tim
TBA	Type 2 Helicopter	USFS	Mountain Green	Turner, Tim
TBA	Type 3 Helicopter	USFS	Mountain Green	Turner, Tim
TBA	Type 3 Helicopter	USFS	Mountain Green	Turner, Tim
	WAS	ATCH FRO	ONT AREA	
E-630	Type 6 Engine	STATE	Salt Lake	Vacant
SF Helitack	Type 3 Helicopter	STATE	Spanish Fork	Greg Wilson

NUIFC FEDERAL AND STATE IA RESOURCES

NUIFC Busine	ess: 801-495-7600	NUIFC 24 I	Hr: 801-495-7611	Ema	il: utnuc@firenet.gov			
Position	Name	Work	Cell	Position	Name	Work	Cell	
	BLM WDD)		UWF				
FMO (acting)	Erik Valdez	801-320-8335	208-312-1692	Forest FMO CH1	Chadwick. Brook	801-999-2148	801-702-7116	
AFMO	Vacant			Deputy FMO (OPS) CH2	Siemers, Nate		385-421-8457	
OC Muskrat & Vernon	Hillman, Nick	801-320-8339	801-641-6425	NZFMO DV61	Sanocki, Jeff		928-380-3983	
OS Muskrat & Vernon	Doherty, Mike	801-320-8385	801-598-5992	NZAFMO BC71	Robison, Scott	435-755-3635	435-730-1907	
Salt Lake Helitack Supt.	Vacant	801-320-8363		WBJC FMO DV62	Everett, Brandon	801-476-5993	385-239-7399	
Salt Lake Helitack Asst.	Blackett, Austin	801-320-8330	801-750-0064	WBJC AFMO BC61	Dave Inskeep		505-716-3346	
Init Aviation Manager	Josh Archibald	801-320-8382		CZFMO DV11	Fetzer, Roy		435-770-4303	
Air Attack	Vacant			CZAFMO BC11	Oatway, Davis		801-368-7615	
NVF/PIO	Hunter, Nate	801-320-8345	801-541-0489	SZFMO DV21	Armantrout, Matt	801-796-4897	801-361-8257	
VY SEAT Base Mgr	Olive, Keith	801-320-8325	801-503-7851	SZAFMO BC81	Hill, Mike		951-233-2382	
′ernon Sta.	435-839-3456	Muskrat Sta.	435-884-3765	SZAFMO BC21	Vacant			
	Lone Peak Conservat	tion Center	·	EZFMO DV31	Lamping, Robert	435-654-7217	801-556-9249	
one Peak Center Mgr	Trembly, Jesse		385-535-5055	EZAFMO BC31	Gardai, Connor		385-223-6361	
Outy Officer			801-633-2687	EZAFMO BC41	Elliott, John	307-782-2415	801-230-7877	
	Fish and Wild	llife	·	Forest Aviation Officer	Rackham, Lee		801-725-6985	
Rocky Basin FMO	Haberstick, Erik	435-881-5715		Hill Tanker Base	Vacant	801-777-2202		
Rocky Basin FMS	Buyers, Andy	435-230-3598		Wasatch HLB MGR	Turner, Tim	801-876-3391	435-668-5972	
	State of Uta	ah		Cache Mgr	Ravenberg, Gary	801-495-7604	801-560-8195	
Bear River Area Mgr	Swenson, Tracy	435-752-8701			County War	dens		
Bear River Area FMO	Richards, Dusty	435-279-5643	435-890-2071	Juab 3A703	Lewis, Chris		435-623-2542	
Vasatch Fr Area Mgr	Anderson, R. Joseph		385-786-5588	Sanpete 3A702	Petersen, Thomas	435-835-2117	435-668-2068	
Vasatch Fr Area FMO	Waters, Brett		385-226-1461	Utah 3A304	Nielsen, Garrett		385-290-0670	
lortheast Area Mgr	Eriksson, Mike		435-671-9170	Box Elder 3A203	Johnson, Brad		435-890-0728	
lortheast Area FMO	Lafontaine, Ryan		385-375-0552	Rich 3A23	Larsen, Rick		435-881-6368	
NVF/LEO	Winder, Jim		801-834-7610	Tooele 3A303	Walton, Dan	435-833-8123	435-241-0027	
SF Helitack	Greg Wilson		801-888-2372	Wasatch 1L510	Morgan, Troy		435-671-8079	

	NUIFC	County Wardens					
NUIFC Center Manager	Moore, Carrie	801-495-7601	801-870-7701	Summit 3A401	Boyer, Bryce		435-640-2075
Asst. Center Manager (BLM)	McDaniels, Melanie	801-495-7602	385-228-1298	Morgan 3A300	Vickers, Dave		801-554-8984
Asst Center Manager (ST)	Morton, Trish	801-495-7603	385-272-2349	Davis 3A301	Foreman, August		385-264-2428
Asst Center Manager (FS)	Vacant	801-495-7600	385-375-0128	Weber 3A261	Cooper, Rick		435-760-2092



	IIFC INITIAL ATTA			147 systems are being used
The following frequencies are assigned by NUI within the NUIFC area, they are not ass	igned by NUIFC and v	vill not be used for ir	nteragency tactical or co	ommand frequencies.
IDENTIIFIER	AGENCY	RX	ТХ	TX Tone
State Fire Marshall	Utah	154.2800	154.2800	N/A
Fac 1	BLM	166.5000	166.5000	N/A
Гас 2	BLM	166.9625	166.9625	N/A
Гас 3	BLM	169.3625	169.3625	N/A
Гас 4	Utah	156.0675	156.0675	N/A
Tac 5	USFS	169.1750	169.1750	N/A
Tac 6	USFS	169.0750	169.0750	N/A
Tac 7	USFS	169.1875	169.1875	N/A
Tac 8	USFS	167.3000	167.3000	N/A
Air-to-Ground 41	NUIFC	167.4750	167.4750	N/A
Air-to-Ground 57	NUIFC	168.7250	168.7250	N/A
Air-to-Ground (Local Flight Following)	NUIFC	168.500	168.500	100.0 RX/TX
Portable Repeater/Relay (SOA 1)	NUIFC	168.7750	164.9125	N/A
Portable Repeater/Relay (SOA 2)	NUIFC	172.1375	166.3125	N/A
Delle	UT-WDD	170.5125	163.0250	136.5
Hansel	UT-WDD	170.5125	163.0250	123.0
Deep Creek	UT-WDD	170.5125	163.0250	167.9
Lynn	UT-WDD	170.5125	163.0250	103.5
Pilot Peak	UT-WDD	170.5125	163.0250	146.2
Black Crook	UT-WDD	173.6750	164.7750	110.9
West Mountain	UT-WDD	173.6750	164.7750	156.7
Francis Peak	UT-WDD	173.6750	164.7750	167.9
Red Spur	UT-WDD	173.6750	164.7750	131.8
Mt. Ogden N1	UT-UWF	169.9500	164.1250	110.9
Little Mtn N1	UT-UWF	169.9500	164.1250	123.0
Red Spur N1	UT-UWF	169.9500	164.1250	131.8
Monte Cristo N1	UT-UWF	169.9500	164.1250	136.5
_ogan Peak_N1	UT-UWF	169.9500	164.1250	146.2
Beaver Mtn N1	UT-UWF	169.9500	164.1250	156.7
Newton Hill N1	UT-UWF	169.9500	164.1250	167.9
Fairmont Peak N2	UT-UWF	173.7750	164.9375	110.9
Mill Creek Cyn N2	UT-UWF	173.7750	164.9375	123.0
Scotts Peak N2	UT-UWF	173.7750	164.9375	131.8
Shepard Peak N2	UT-UWF	173.7750	164.9375	136.5
China Ridge N2	UT-UWF	173.7750	164.9375	146.2
Poison Mtn N2	UT-UWF	173.7750	164.9375	156.7
Medicine Butte N2	UT-UWF	173.7750	164.9375	167.9
Elizabeth Peak N2	UT-UWF	173.7750	164.9375	107.5
Scotts Peak N3	UT-UWF	172.4000	164.8250	110.9
Humpy Peak N3	UT-UWF	172.4000	164.8250	123.0
Bald Mtn N3	UT-UWF	172.4000	164.8250	131.8
Soapstone N3	UT-UWF	172.4000	164.8250	136.5
Currant Creek N3	UT-UWF			146.2
Strawberry Ridge N3	UT-UWF	172.4000 172.4000	164.8250 164.8250	146.2
Clayton Peak N4	UT-UWF	172.3750	164.8750	110.9
American Fork N4	UT-UWF	172.3750	164.8750	123.0
_ake Mtn N4	UT-UWF	172.3750	164.8750	123.0
	UT-UWF			
Feat Mtn N4		172.3750	164.8750	136.5
Ford Ridge N4	UT-UWF	172.3750	164.8750	146.2
Fidd's Ridge N4	UT-UWF	172.3750	164.8750	156.7
/ernon N4	UT-UWF	172.3750	164.8750	167.9
/Med 28 Primary		155.340	155.340	Tx 156.7
/Med 29 Secondary		155.3475	155.3475	Tx 156.7
JHP Statewide (Air Ambulance Utah)	UT-NWS	155.5050	155.5050	162.2

Incident Commander Checklist

□ Verify all frequencies assigned (if radio coverage is poor on the assigned frequency work with the NUIFC to find a frequency that will work better) and all units responding to the incident.

- □ Name the incident (use the closest geographical reference and keep the name short) and obtain an alpha numeric incident code from NUIFC.
- □ Flag the route to the incident (red and white striped flagging for BLM). Start from major roads and clearly flag each turn on both sides of road.
- Designate a briefing and staging area. All resources will check in with the IC and get briefed.
- □ Post lookouts, ensure communications work and identify escape routes and safety zones.
- □ Coordinate with State/County Fire Wardens to account for all fire department resources. Make contact on State Fire Marshall 154.280 Tx/Rx Narrowband.
- □ Complete the Initial Size-up Briefing on the Initial Field Fire Report and relay this information to NUIFC on a command frequency.
- □ Complete the Incident Complexity Analysis. Ensure the proper management level is in place or on order.
- Develop objectives for the incident in coordination with the jurisdictional Duty Officer. Utilize strategies and tactics that are safe and have achievable objectives. All type 3 incidents require a written IAP. Incident objectives should be consistent with the resource objectives outlined in management plans.
- When the fire is suspected to be human caused; complete the Fire Cause Determination Report and protect the point of origin.
- Determine the point of origin and relay coordinates to NUIFC to identify ownership. Ensure all GPS coordinates are WGS84 datum, Degrees Decimal Minutes (DD MM.MMM).
- □ Establish unified command when appropriate. Ensure NUIFC and all resources on the incident know who the incident commander is at all times.
- □ Plan for operational resources needed to control the incident.
- □ Order the necessary and appropriate operational resources through NUIFC by 2000 for the next operational period.

Incident Commander Checklist (continued)

- Ensure current or planned air operations have appropriate air support function. Contact duty officer and/or local Unit Aviation Manager (UAM) or Forest Aviation Officer (FAO) for advice on additional air support.
- □ Ensure all contract resources are inspected through NUIFC/Cache prior to obtaining an assignment.
- □ NUIFC will coordinate with county dispatch centers for EMS and local law enforcement issues upon request.
- Complete the Spot Weather Forecast Request and relay the information to NUIFC. Request a spot weather forecast for each operational period that the fire is uncontrolled or if a Red Flag Warning/Fire Weather Watch has been issued.
- □ Confirm with NUIFC that the jurisdictional duty officer has been briefed.
- □ Notify NUIFC as soon as it looks like the incident will go past 1830 and extended staffing will be needed.
- An Incident Status Summary (ICS-209) will be submitted to NUIFC by 1600 for all active fires reaching the 100(timber)/300(grass/brush) criteria OR if the fire is not going to be suppressed but managed for long duration. Long duration is more than 72 hours. Submit a final 209 when the fire is contained or controlled AND national resources are no longer being ordered by the incident OR the fire is declared out.
- □ Order logistical resources needed to support the incident through NUIFC.
- □ Facilitate incident AARs after each operation period. Document a final incident AAR (in the Incident Organizer page 19 after the fire is controlled.
- □ Any resources not able to arrive at their home unit by 2200 after completing a shift on a fire, may need to RON at the incident or within close proximity. Notification will be made to the duty officer of this instance. Local cooperators may be exempt with duty officer approval.
- □ Complete all appropriate crew time reports (CTR), shift tickets and evaluations for all off unit resources prior to their demobilization.
- □ Keep NUIFC informed on changes in conditions/personnel.
- □ Release resources accounting for driving limits and work/rest issues. Coordinate demobilization with jurisdictional duty officer for in demand resources.
- □ Complete the Final Fire Report Data form in the Incident Organizer when the incident is declared out.

UNIT LOG - ICS 214	1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators	5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned			
Name	ICS Positio	n	Home Base
8. Activity Log			
		Major Events	
9. Prepared by (Name and Position)			

MEDICAL PLAN (ICS 206 WF) Controlled Unclassified Information//Basic

		Medie	cal Incident Rep	ort		
FOR A NON-EMERGENCY	INCIDEN	IT, WORK THROUGH C	HAIN OF COMMA AS NECESSARY.		D TRANSPORT INJURED PERSONNEL	
_		Y: IDENTIFY ON SCEN RGENCY" TO INITIATE			AND POSITION AND ANNOUNCE TIONS/DISPATCH.	
	•	s to communicate s		•	atch.	
1. CONTACT COMMUNICATION Ex: "Communications, Div. Al	5 / DISPA pha. Star	nd-by for Emergency Tra	ffic."	arting report)		
2. INCIDENT STATUS: Provide ir						
Ex: "Communications, I have a This will be the Trout Meadow Mea	a Red prid dical, IC is	ority patient, unconscious s TFLD Jones. EMT Smi	s, struck by a falling th is providing medi	i tree. Requesting air ical care."	ambulance to Forest Road 1 at (Lat./Long.)	
Severity of Emergency / Transport Priority RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2 ^o – 3 ^o burns more than 4 palm sizes, heat stroke, disoriented.						
Thong		 YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2^o – 3^o burns not more than 1-3 palm sizes. GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. 				
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)				Descriptive Location & Lat. / Long. (WGS84)		
Incident Name			Geographic Name + "Medical" (Ex: Trout Meadow Medical)			
On-Scene Incident Commander within an Incident (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 ASSESSME	NT: Compl	ete this section for each patier	nt as applicable (start wi	th the most severe patien	t)	
Patient Assessment: See IRPG pa	ge 106					
Treatment:						
4. TRANSPORT PLAN:	<u> </u>		· / · · · · · ·			
Evacuation Location (<i>if different</i>): (Descripti	ve Location (drop point, i	intersection, etc.) or	<i>^r Lat. / Long.</i>) Patient	'S ETA to Evacuation Location:	
Helispot / Extraction Site Size and	Hazards:					
5. ADDITIONAL RESOURCES / E		NT NEEDS:				
Example: Paramedic/EMT, Crews, Imm	obilization	Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s),	Splints, Rope rescue, V	Vheeled litter, HAZMAT, Extrication	
6. COMMUNICATIONS: Identify	State Air	Ground EMS Frequenc	ies and Hospital C	ontacts as applica	ble	
Function Channel Name/N		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/	
COMMAND					NAC *	
AIR-TO-GRND						
TACTICAL						
7. CONTINGENCY: <u>Considera</u> method? Be thinking ahead.	<u>tions:</u> If	primary options fail, wl	hat actions can be	implemented in co	njunction with primary evacuation	
8. ADDITIONAL INFORMATIO	DN: Upda	ates/Changes, etc.				
REMEMBER: Confirm ETA's of	resource	es ordered. Act accord	ing to your level of	f training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.	

Controlled Unclassified Information//Basic

UNIT LOG (continued)

8.	Activity Log	
	Time	Major Events
9. Prepar	ed by (Name	and Position)
-1-31		