Moab Interagency Fire Center - Type 5 Incident Organizer 2018

_		71		- J		
	TYPE !	INCIDENT COMPL	1	1		
TYPE 5 INCIDENT	(5 D)		Yes	No		_
Span of control > 1 Research	ource (5 People)			+		_
Wind > 5mph				+		
Containment >2 hours						
	e checked Yes, consider				nas been made to s	tay at Type 5,
	e and discussion. If fire is				NTII DELIEVED	
	TO THE LEVEL OF YOU e, give a thorough briefing to					nd fire line
IC COMMENTS:		Date:		Tir	me:	
		Initial Fire Size	e Up			
Fire Name/Number:	IC Name		+ - Fire Numl	ber: USFS:	DOI:	State:
Initial Location:						
Command Freg:	Tactical Freg:	Air – C	Ground Freq	<u>.</u>		
	Fire Location: (hddd °mm's		<u> </u>	<u> </u>	Estimated Size:	
Range:	LONG:	Northing :			Ownership:	
Section: ½ sec:					Ownership.	
Apparent Cause: Natural	l Human	Fire Investi	gator Name			
Structures Threatened? No	Yes (Specify)	Control Problem	ns? No	_ Yes((Specify)	
Additional Resources Need	ded? No Yes (Specify)				
Any other Values Threaten	ed? No Yes	_ (specify)				
Hazards:						
Estimated Containment:	Date:	Time:				
Estimated Control:	Date:					
Spread Potential 1) Low	2) Moderate 3) High 4)Ex	treme				
Fire Behavior: 1) Smolderi	ng 2) Creeping 3) Running	4) Spotting 5) Torching	g 6) Crownii	ng 7) Crownir	ng/Spotting 8) Erratio	;
Flame Length	Slope	at head of fire:	0-25%	26-40%	41-55%56-7	⁷ 5%76+%
Position on Slone: 1)Ridge	e top 2)Saddle 3) Lower 1/3 4	Middle 1/3 5) Inner 1/3	3 6)Canvon i	Rottom 7\Vali	lev Bottom 8) Mesa/Pi	ateau 9\Flat/Rolling
				Jottom 7)van	ley bottom of wesam	ateau 3)i latitoillig
Aspect 1) Flat 2) North 3)	NE 4) E 5)SE 6)S 7)SW 8) \	W 9)NW 10) Ridge top				
Fuel Type 1) Short Grass 8) Closed Timber Litter 9)	2) Timber w/grass 3) Tall G Hardwood Litter 10) Timber (rass 4) Chaparral Bru (litter & understory) 11	sh 5) Brush) Light Logg	2ft 6) Dorm jing Slash 12)	ant Brush 7)Southe Medium Logging Sla	rn Rough ish
Wind Speed	Gusts	Direction				
Weather Condition: 1) Clea	ar 2) Scattered Clouds 3) Bu	uilding Cumulus 4) T-	Storms in Ar	ea 5) Lightni	ing 6) Overcast 7) S	showers L or H
Elevation Ft	Staging Area Location	n:				
LCES in Place (Refer to IRF	PG) No Yes					
		Predicted Wear				
Haines/LAL	Temp RH%			/ind Direct	ion	
Remarks:						
% Cloud Cover	Temp	Spot Forecast	Wind C.	need	Direction	
	Temp		-	•		
/ / / VV	1 ~11117	AXAA/U	77 1114 177	J		

FINAL FIRE REPORT										
FIRE US	DA:	DA: DOI: STA			TATE:					
DESCRIPTIVE LOCATION	N:	<u> </u>								
		<u> </u>								
DISCOVERY DATE	(mn	n/dd/yyyy)		TIME:			□ Estimated	□ Actual		
INITIAL ATTACK DATE	-	n/dd/yyyy)		TIME:			□ Estimated	□ Actual		
CONTAINED	(mn	n/dd/yyyy)		TIME:	TIME:		ACRES:			
CONTROLLED (mm/dd/yyyy)		TIME:			ACRES:					
ACTUAL OUT DATE	-			TIME:			ACRES:			
COORDINATES AT ORIGIN:	GEOGRAPHIC LAT:					ONG:				
	UTM:		Easting:			Northing:				
	LEGAL:	Township:	Range:		Sec.:			¼ Sec.:		
ELEVATION (ft):	1	SLOPE (%) COUNTY:								
REPORTED BY:	□ 1 FS Lookout □ 2 Other Lookout □ 3 FS Patrol □ 4 Other FS Employee □ 5 Cooperator									
KEPOKILD DI.	□ 6 FS Permittee □ 7 FS Aircraft □ 8 Other Aircraft □ 9 Infrared □ 1 0 Other									
CTATICTICAL CALICE.	□ 1 Li	□ 1 Lightning □ 2 Equipment Use □ 3 Smoking □ 4 Campfire □ 5 Debris Burning								
STATISTICAL CAUSE:	□ 6 Railroad □ 7 Arson □ 8 Children □9 Misc. (specify):									
	□ 1 Timb							5 Power Reclaim.		
GENERAL CAUSE:			•	- '				10 Other		
	+									
								5 Exhaust- Other		
							_	10 Smoking		
SPECIFIC CAUSE:	□ 11 Tr	□ 11 Trash Burn □ 12 Burn Dump □ 13 Field Burn □ 14 Land Clearing □ 15 Slash Burn								
Si cente exose.	☐ 16 Right	□ 16 Right-of-Way Burn □ 17 Resource Mgt. Burn □ 18 Grudge Fire □ 19 Pyromania □ 20 Smoke out Bees/Game								
	□ 21Insect/Snake Control □ 22 Job Fire □ 23 Blasting □ 24 Burning Building □ 25 Power line									
	□ 26 Fire	□ 26 Fireworks □ 27 Playing with Matches □ 28 Repel Predators □ 29 Stove Fuel □ 3 0 Other								
	□ 1 C	□ 1 Owner □ 2 Permittee □ 3 Contractor □ 4 Public Employee □ 5 Local Permanent								
CLASS OF PEOPLE:								Not Person Caused		
	-									
		□ 1 Grass (1ft) □ 2Timber w/Grass □ 3 Grass (3ft) □ 4Chaparral (6ft) □ 5 Brush (2ft)								
NFFL FUEL MODEL		□ 6 Dormant Brush □ 7 Southern Rough □ 8 Closed Timber Litter □ 9 Hardwood Litter □ 10 Timber (litter & understory)								
	□ 11	□ 11 Light Logging Slash □ 12 Medium Logging Slash □ 13 Heavy Logging Slash								
	□ A A	□ A Annual Grasses □ C Open Timber w/Grass □ F Mature, closed oak, open P/J								
NFDRS FUEL MODEL	□ H Con	ifer, little und	derstory G	Dense Conif	er w/li	tter	□ O Dense Tam	arisk, Salt Cedar		
	□ T Sa	gebrush/	'Grass							
т ,				70.1	CI.	с .	1			
		bjectives			_		gned resources			
1. Safety of 1		• Motivate firefighters with "can do safely" attitude								
2.		• Demonstrate Initiative by taking action in the								
3.					nce of ord					
4.					Communicate by giving specific instructions and					
				askin	asking for feedback					
5.	• Supervise at the scene									
Your goal is to man	nage the in	cident and not	create another.	<u> </u>						
Major	Event (14	~S 214) Da	cumentation o	f Safety and He	alth Haz	ord C	omnlianco			
				-		aru C	omphance			
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_										
<u> </u>										
>										
Signature (IC) Signature (Agency Approver)										
Date				te						
										