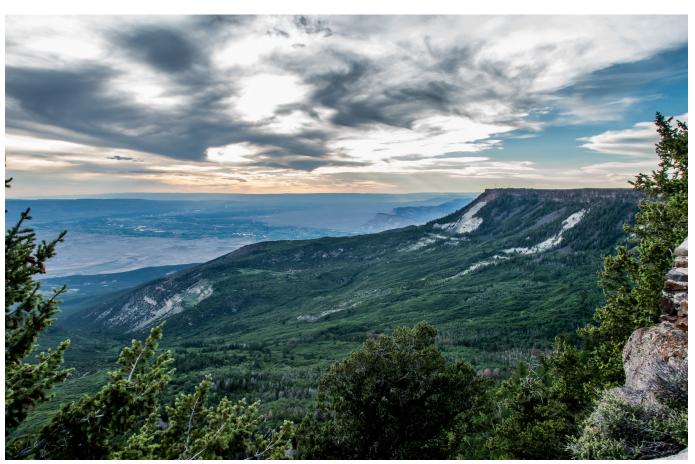
Incident Action Plan

Lands End Fire CO-GJD-000129 20240425





	INCIDE	NT OBJECTIV	/ES (ICS 202)	
T. Incident Name:		2. Operational Per	iod: Date From: 04/25/2024	Date To: 04/25/2024
Land	ds End Fire		Time From: 0800	Time To: 1900
3. Objective(s):	-			
 Keep costs cor 	mmensurate with valu	es at risk.		
Firefighter and	l public safety.			
Utilize UAS to a	support incident objec	tives.		
4. Operational Period	Command Emphasi	s:		
			at adam_ridley@firenet.gov	
General Situational Awa	aronocc			
Watch for killer chipmu		ocal vokels, and hurr	ing campetoves	
vvatori for killer chilpiniui	iks, turkey vultures, it	ocai yokeis, and buii	iing campstoves	
5. Site Safety Plan Re	nuired? Ves 🕡 No			
	ty Plan(s) Located at	 t: ICP		
''				
6. Incident Action PI	an (the items checked	d below are included	in this Incident Action Plan):	
X ICS 203	CS 207		Other Attachments:	
ICS 204	ICS 208			
ICS 205	☐ Map/Chart			_
ICS 205A		st/Tides/Currents	П	
ICS 206			\vdash	
Approved By: Kilgore	Trout, Planning Section	on Chief 04/25/2024		
##************************************	,	22. 3 ., _3.		
8. Approved by Incide	nt Commander: Kel	ly Boyd	Signature: /s/	KB
ICS 202	IAP Page1	Date/Time: 04/	24/2024 2330	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2 Lands End Fire			2. Opera	2. Operational Period: Date From: 04/25/2024 Date To: 04/25/2024 Time From: 0800 Time To: 1900				
3. Incident Commander(s) and Command			Ctoff.	7. Operations Sec	900			
IC/UCs Kelly Boyd			i Stail:	Chief	Tim Gibilisco			
10/008	IVE	ту воуч		Deputy	Dustin Kavitz			
				Бериту	Dustill Ravitz			
Deputy				Staging Area	N/A			
Safety Officer	Jane	: Doe		Branch	14// 1			
-	Bill B			Branch Director				
Liaison Officer				Deputy				
4. Agency/Organi	zatio	on Representatives:		Division/Group	(DIV A) Daniel Pala	idino		
Agency/Organization		Porta John		Division/Group	(DIV Z) Chris Nacca	arato		
<u> </u>				Division/Group	(DIV C) Ghost			
				Division/Group				
				Division/Group				
				Branch				
				Branch Director				
				Deputy				
5. Planning Section	on:			Division/Group				
C	Chief	J. Murgoitio		Division/Group				
De	puty	N/A		Division/Group				
Resources	Resources Unit J. James			Division/Group				
Situation	Unit	nit K. Trout		Division/Group				
Documentation	Unit	John Schaefer		Branch				
Demobilization	Unit	Allan Schaefer		Branch Director				
Technical Special	ists	Steven Levitt		Deputy				
				Division/Group				
				Division/Group				
				Division/Group				
6. Logistics Secti				Division/Group				
C	Chief	Eustus Bunkpacker		Division/Group				
	puty	N/A		Air Operations Bran				
Support Bra				Air Ops Branch Dir.	Eric White			
Dire		N/A						
Supply								
Facilities				8. Finance/Admini	-			
Ground Support I				00.	Henry Pennypincher			
Service Bra				Deputy	N/A			
Dire		Barney Grumble			Marge Simpson			
Communications		De Niels Domes-			Ned Flanders			
Medical	• • • • • • • • • • • • • • • • • • • •	Dr. Nick Romano		o opr o .ao oe	Seymore Skinner			
Food I		Duetie Kerdte	Б		Mo Slyzak	. Ko	/eman	
9. Prepared by: N	ame			on/Title: Planning Sec	-	e:	relliali	
ICS 203		IAP Page <u>2</u>	Date/	Time: <u>4/24/2024</u> 1930	J			

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name					3.					
I 1- F 1 Fin-					Branch					
Lands End Fire						Divis	Division			
2. Operational Period 0800-1900		A								
Date/Time From: 4/25/2024	4/25	/2024	Date/Time	: То:						
4.			Or	erations Personn	el					
Operations Chief Gibilisco				Division/Group S			Paladir	10		
Branch Director				Air Attack Super	visor		White	(Lands End Air A	Attack)	
5.			Re	sources Assigned	this Period				,	
Strike Team/Task Force/ Resource Des	gnator	EMT	LWD		eader		Number Persons	Drop Off PT./Time	Pick Up PT./Time	
SMKJ Module				Phillip Skeebo			8	DP 10 0800	N/A	
Payson IHC		X		Fred Sheffler			20	DP 10 0800	DP10 1900	
UAS				Variable			10	DP 10 0900	N/A	
Water Tender (3000 Gal)				Jenny Jenks			1	N/A	N/A	
Task Force				Wierwille			1	DP 10 0800	N/A	
Task Poice				Wier wille			1			
6. Control Operations/Work Assignments:"						l				
UAS: Verify/Map Dozier	I ine on	d Man	Snot	Fire						
Payson IHC: Patrol for res										
SMKJ: As assigned	iduai iic	at as IV	equire	u						
Sivites. The designed										
7. Special Instructions:	1	. , 1	•.1 1							
All UAS missions will l	e coord	ınated	with 1	DIVS						
8.				ision/Group Con	1		-		1	
Function Channel		quency N/V	V	RX Tone/NAC	+	Frequen	cy N/W	TX Tone/NAC	Mode	
Command SIM CMD Tagtical Div/Group SIM TAG	168.05				168.05					
Tactical Div/Group SIM TAC Logistics	168.6				168.6					
Air to Ground SIM AG	168.2				168.2					
	100.2		Α	approved by (Planning				Date	Time	
9. Prepared by (Resource Unit Leader) Jimmys James				Dustin Kav			4/14/2024			

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name	a					3.				
Lands End Fire							Div	ision		
							Z	ision		
2. Operational Period 0800-1900										
4/25/2024 Date/	Time From:	4/2	25/2024	Date/Time	То:					
		•		Op	erations Personn	el	•			
Operations Chief	Gibilisco				Division/Group S	Supervisor		Naccar	ato	
Branch Director					Air Attack Super	visor		White	(Lands End Air A	Attack)
5.	<u>.</u>			Re	sources Assigned	d this Period				
Strike Team/Tas	sk Force/ Resource Des	ignator	EMT	LWD	Le	eader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
Grand Strike Tean	n				Dustin Kavitz			1	DP 30 0800	N/A
White River WFM	Λ		X		Michael Carter			20	DP 30 0800	DP30 1900
UAS					Variable			10	DP 30 0900	N/A
Taskforce					Pfeifer			1	DP 30 0800	N/A
Keebo Strike Tea	ım				Kelly Boyd			1	DP30 0800	N/A
Unaweep					Brain Okarski			10	DP 30 0800	N/A
1									D1 30 0000	
6. Control Operations/	Work Assignments:"				•					
	6. Control Operations/Work Assignments:" Gila IHC: Reinforce containment lines throughout division UAS: Check for hot spots along fires edge and SW from heal along Lands End Road.									
7. Special Instructions	s:									
All UAS mis	sions will be o	coordir	nated wit	h DIV	/S					
8.				Div	ision/Group Con	nmunication	Sumn	nary		
Function	Channel	RX I	Frequency N/W		RX Tone/NAC			-	TX Tone/NAC	Mode
Command	SIM CMD	168.05				168.05				
Tactical Div/Group	SIM TAC	168.6				168.6				
Logistics										
Air to Ground	SIM AG	168.2				168.2				
9. Prepared by (Resour	rce Unit Leader)				pproved by (Planning				Date	Time
Jimmys James			[]	Dustin Kav	itz	4/24/2025	2010			

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name							3.					
Lands End Fire							Branch		ision			
2. Operational Period								C				
0800-1900												
4/25/2024 Date/	Date/Time From: Date/Time To: 4/25/2024 4/25/2024											
4.				С	perations Per	rsonne	el					
Operations Chief	Gibilisco				Division/G	Group S	upervisor		Ghost			
Branch Director					Air Attack	ς Superv	visor		White	(Lands End Air A	Attac	k)
5.				R	Resources Ass	signed	this Period					
Strike Team/Tas	k Force/ Resource Des	ignator	EMT	LWD		Lea	ader		Number Persons	Drop Off PT./Time	Picl	k Up PT./Time
E2- DOZER					Ed Slimna	ır			2	DP 50 0800		N/A
T2- PAT RICK 35					Jesus Quir	ntana			20	DP 50 0800	-	N/A
				1								
				†	+							
				+	+							
				+								
				+	+						1	
				+	+							
				+	_							
				+							-	
				+							 	
				+	_							
				+							 	
				+							<u> </u>	
											<u> </u>	
6. Control Operations/ PAT RICK: E2 DOZER:			heat alor	ıg per	imeter							
0				D		n Com		C.,,,,,,				
8.	C' .		7.F. 3.5.	1	ivision/Group		1			MX2 M 2 - 1 -	, 1), i
Function Command	Channel SIM CMD		K Frequency N/	W	RX Tone/N.	AC	+	requer	ncy N/W	TX Tone/NAC		Mode
Tactical Div/Group	SIM CMD SIM TAC	168.050 168.600					168.050 168.600				\dashv	
Logistics	SIN 17AC	100.000					100.000				\dashv	
Air to Ground	SIM AG	168.20					168.200				\dashv	
		100.20	<u> </u>		Approved by (Pl	lanning				Date	7	Гіте
9. Prepared by (Resour										4/24/2024		2023
Jimmys James				Dustin Kavitz					T/ 4T/ 4U 4	r /	4043	

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: 2. Operational Per Date From: Time From:			Period: Date To:			3. Sunrise:	Sunset:	
			Time To:					
4. Remarks (safety notes, hazards, air operations special equipment, etc.):			5. Ready Alert Aircraft Medivac: New Incident:	ft:		6. Temporary Flight Restriction Number: Altitude: Center Point:		
			8. Frequencies:	AM	FM	9. Fixed-Wing (categ make/model, N#, base		
			Air/Air Fixed-Wing			Air Tactical Group Su	pervisor Aircraft:	
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following					
Air Operations Branch Director			Air/Ground					
Air Support Group Supervisor			Command			Other Fixed-Wing Airo	craft:	
Air Tactical Group Supervisor			Deck Coordinator					
Helicopter Coordinator			Take-Off & Landing Coordinator					
Helibase Manager			Air Guard					
10. Helicopters (use	additional sheets as ne	ecessary):						
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ilable	Start	Remarks	
		1		1				
				1				
11. Prepared by: Na	me:	Po	sition/Title:			Signature: EW	/E	
ICS 220, Page 1		Date/Time:						

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:	2. Operational Date From:	Period: Date To:		3. Sunrise:	Sunset:
	Time From:	Time To:			
12 Tack/Mission/Assignment	t (category/kind/type and function		naissance nersonnel tran	enort search and re	scue etc.):
Category/Kind/Type		el or Cargo (if applicable)	Mission	sport, search and re	scue, etc.).
and Function	or Instruction	is for Tactical Aircraft	Start	Fly From	Fly To
11. Prepared by: Name:	P	osition/Title:	Sign	ature:	
ICS 220, Page 2		Date/Time:			

ICS 220

Air Operations Summary

Purpose. The Air Operations Summary (ICS 220) provides the Air Operations Branch with the number, type, location, and specific assignments of helicopters and air resources.

Preparation. The ICS 220 is completed by the Operations Section Chief or the Air Operations Branch Director during each Planning Meeting. General air resources assignment information is obtained from the Operational Planning Worksheet (ICS 215), which also is completed during each Planning Meeting. Specific designators of the air resources assigned to the incident are provided by the Air and Fi ed-Wing Support Groups. If aviation assets would be utilized for rescue or are referenced on the Medical Plan (ICS 206), coordinate with the Medical Unit Leader and indicate on the ICS 206.

Distribution. After the ICS 220 is completed by Air Operations personnel, the form is given to the Air Support Group Supervisor and Fi ed-Wing Coordinator personnel. These personnel complete the form by indicating the designators of the helicopters and fi ed-wing aircraft assigned missions during the specified operational period. This information is provided to Air Operations personnel who, in turn, give the information to the Resources Unit.

Notes:

If additional pages are needed for any form page, use a blank ICS 220 and repaginate as needed.

Block Number	Block Title	Instructions
1	Incident Name	Enter the name assigned to the incident.
2	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.
3	Sunrise/Sunset	Enter the sunrise and sunset times.
4	Remarks (safety notes, hazards, air operations special e uipment, etc.)	Enter special instructions or information, including safety notes, hazards, and priorities for Air Operations personnel.
5	Ready Alert Aircraft Medivac New Incident	Identify ready alert aircraft that will be used as Medivac for incident assigned personnel and indicate on the Medical Plan (ICS 206). Identify aircraft to be used for new incidents within the area or new incident(s) within an incident.
6	Temporary Flight Restriction Number Altitude Center Point	Enter Temporary Flight Restriction Number, altitude (from the center point), and center point (latitude and longitude). This number is provided by the Federal Aviation Administration (FAA) or is the order re uest number for the Temporary Flight Restriction.
7	Personnel Name Phone Number	Enter the name and phone number of the individuals in Air Operations.
	Air Operations Branch Director	
	Air Support Group Supervisor	
	Air Tactical Group Supervisor	
	elicopter Coordinator	
	elibase Manager	

Block Number	Block Title	Instructions
8	Frequencies • AM • FM	Enter primary air/air, air/ground (if applicable), command, deck coordinator, take-off and landing coordinator, and other radio fre uencies to be used during the incident.
	Air/Air Fi ed-Wing	
	Air/Air Rotary-Wing Flight Following	Flight following is typically done by Air Operations.
	Air/Ground	
	Command	
	Deck Coordinator	
	Take-Off Landing Coordinator	
	Air Guard	
9	Fixed-Wing (category/kind/type, make/model, N , base)	Enter the category/kind/type based on NIMS, discipline, or jurisdiction guidance, make/model, N , and base of air assets allocated to the incident.
	Air Tactical Group Supervisor Aircraft	
	Other Fi ed-Wing Aircraft	
10	Helicopters	Enter the following information about the helicopter resources allocated to the incident.
	FAA N	Enter the FAA N .
	Category/Kind/Type	Enter the helicopter category/kind/type based on NIMS, discipline, or jurisdiction guidance.
	Make/Model	Enter the make and model of the helicopter.
	Base	Enter the base where the helicopter is located.
	Available	Enter the time the aircraft is available.
	Start	Enter the time the aircraft becomes operational.
	Remarks	
11	Prepared byNamePosition/TitleSignatureDate/Time	Enter the name, ICS position, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).
12	Task/Mission/Assignment (category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.)	Enter the specific assignment (e.g., water or retardant drops, logistical support, or availability status for a specific purpose, support backup, recon, Medivac, etc.). If applicable, enter the primary air/air and air/ground radio fre uency to be used. Mission assignments may be listed by priority.
	Category/Kind/Type and Function	
	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft	
	Mission Start	
	Fly From	Enter the incident location or air base the aircraft is flying from.
	Fly To	Enter the incident location or air base the aircraft is flying to.