**Mount Irish Fire** 

## **INCIDENT ACTION PLAN**

July 8-10, 2025 0600-2200

NV-ELD-040168 PDS3Z5(1532)

NOTES:	
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### **INCIDENT OBJECTIVES (ICS 202)**

1. Incident Name:		2. Operational Period	Date From	7-8-25 Dat	te To: 7-10-25	
Мо	unt Irish		Time From:		ne To: 2200	
3. Objective(s):	<u></u>	······································		0000 1		
1) Firefighter and publ	e/ heat in the fire perir	ain objective in every fire neter away from any cu LM standards			ion sites	
4. Operational Period Weather is getting hott	-					
General Situational Awareness						
Steep and rocky terrair	n, poor road conditions	s, wind, and heat				
5. Site Safety Plan Re	quired? Yes No	$\leq$				
Approved Site Safe	ty Plan(s) Located a	t:				
	<b>n</b> (the items checked	below are included in th	is Incident Act	tion Plan):	Ч. Э	
ICS 203	CS 207		Other Attachr	<u>ments</u> :		
K ICS 204	ICS 208		<u> </u>			
CS 205	X Map/Chart		<u> </u>			
CS 205A	Weather Foreca	st/Tides/Currents		- <u> </u>		
	lavare Deubarrah		<u> </u>	<b>.</b>	Digitally signed by Jeremy	
	· · · · · · · · · · · · · · · · · · ·	al Position/Title: ICT			Date: 2025.07.06 18:24:00 -07'00"	
8. Approved by Incide				gnature: TRISTAN J	AMIESON Digitally signed by TRISTAN_JAMIESON Date: 2025.07.08 20-48:03 -0750	
ICS 202	IAP Page 1	Date/Time: 07/7.2	5			

Spot Forecast for Mount Irish Fire 2...BLM National Weather Service Las Vegas NV 742 AM PDT Mon Jul 7 2025

Forecast is based on forecast start time of 0600 PDT on July 08.

If conditions become unrepresentative...or if you have questions or concerns with this forecast...please contact our office at (702) 263-9750.

Please contact our office if you have questions or concerns with this forecast.

.DISCUSSION...Dry conditions will persist. Afternoon relative humidity values will bottom out in the single digits with poor overnight recoveries in the mid-to-upper teens. Winds will favor a more southerly component today and tomorrow, with the exact direction varying between southwesterly and southeasterly. Wind speeds will increase during the afternoon to around 15 mph and then fall below 10 mph after sunset tonight. Temperatures will continue to increase with afternoon high temperatures in the mid-to-upper 80s today and tomorrow.

.TUESDAY...

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Sky/weather.....Sunny.
Max temperature.....85-88.
Min humidity......8-11 percent.
Winds:
    20 ft winds....South winds 5 to 15 mph.
    10000 ft winds....Southwest around 25 mph.
CWR (>= 0.10).....0 percent.
Mixing height.....12100 ft AGL.
Transport winds....Southwest 20 to 25 knots.
Ventilation.....Excellent.
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.TUESDAY NIGHT...

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Sky/weather.....Mostly clear.
Min temperature.....64-67.
Max humidity......20-23 percent.
Winds:
    20 ft winds.....Southwest winds 5 to 15 mph.
    10000 ft winds....Southwest around 25 mph.
CWR (>= 0.10).....0 percent.
Mixing height......7800 ft AGL.
Transport winds....West 5 to 10 knots.
Ventilation......Excellent.
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.WEDNESDAY...

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Sky/weather.....Sunny.
Max temperature....Around 90.
Min humidity.....8-11 percent.
Winds:
  20 ft winds....Southwest winds 5 to 10 mph.
  10000 ft winds...Southwest around 25 mph.
CWR (>= 0.10).....0 percent.
Mixing height.....12600 ft AGL.
```

Transport winds.....Southwest 20 to 25 knots. Ventilation.....Excellent.

.EXTENDED....Days 3 through 5...

.THURSDAY...Clear. Lows in the lower 60s. Highs 88 to 92. Westerly-to-northwesterly winds 5 to 10 mph. .FRIDAY...Clear. Lows in the lower 60s. Highs 90 to 94. Southerly-to-southwesterly winds 5 to 10 mph. .SATURDAY...Mostly clear. Lows in the mid 60s. Highs 90 to 94. South-southwest wind 10 to 15 mph.

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Forecaster...Czyzyk Requested by...Mark Huff, PSC3 Type of request...WILDFIRE .TAG 2517440.0/VEF .DELDT 07/07/25 .FormatterVersion 2.0.0 .EMAIL mark\_huff@firenet.gov,nvecc@firenet.gov

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

1. Incident Name					· <u>·</u> ··································	3.			······	
Mount Irish						Branch	Div	vision	······································	
2. Operational Pe	riod					1				
0600-2200					••••					
7/8/25 0600 Date/	Time From:	7/	10/25 220	Date/Tim 0	le To:					
4.			-	0	perations Personr	nel		den <u>e</u> en <u>e</u> en <u>e</u> e e		<u> </u>
Incident Commander	Tristan Ja	amieson	1	<u></u>						
Incident Commander (	T) Jeremy D	ovharz	abal							···· · · · · · · · · · · · · ·
5.				R	esources Assigne	d this Period	1	.L		
	Force/Resource Desi	gnator	EMT	LWD	1	eader		Number Persons	Drop Off PT./Time	Pick Up PT./Time
ARC DOME			-	7/13	Brian Harwood			10	ICP/0530	ICP/2200
Alta Pacific				7/15	Jose Torres			20	ICP/0530	ICP/2200
	<u> </u>									
DZR 3 Pearson				7/16	Lee Pearson			2	ICP/0530	ICP/2200
Lincoln CO FPD N	/IED 69		X	7/14	Jacob Lester			2	ICP/0530	ICP/2200
6AS Type 3			_	ļ	Gary Crombie			9	ICP/0530	ICP/2200
									······································	
KK water tender E	·····			7/16	Mike Wood JR			1	ICP/0530	ICP/2200
KK water tender E	24		_	7/18	Todd Whitney			1	ICP/0530	ICP/2200
									TODIOSOO	LCD/2000
Basecamp Manage	r				Nate Lewis				ICP/0530	ICP/2200
6. Control Operations/V	Vork Assignments:								<u></u>	<u> </u>
Patrol and Mo										
Complete fire		repairs	5							
	<b>FF</b>	I								
7. Special Instructions:	,,,	· · · · · ·	<u>, , , , , , , , , , , , , , , , , , , </u>				·····	<u></u>		· · · · · · · · · · · ·
8.				Div	vision/Group Con	nmunication	Sum	mary		
Function	Channel	RX F	Frequency N/V	N	RX Tone/NAC	TX	Freque	ncy N/W	TX Tone/NAC	Mode
Command	N. Irish	169.77500			123.0	162.16250			123.0	A
	SOA	171.67500			114.8	171.67500			114.8	A
Secondary tac	Gov Com 2	168.3500			·	168.35000	)			A
Air to Ground	A/G 43	167.0000	)		A 11 000 1	167.0000				A
9. Prepared by (Resource				I	Approved by (Planning		)		Date $7/0/25$	Time
Jeremy Doyl	harzabal				Tristan Jan	nieson			7/8/25	0600

						1800			Ö	07/07/25		Albert Faria
Incident Name	Ime	Sunrise	Sunset	Pumpkin	Alamo L	anding F	Alamo Landing Field (L92)		Operation	<b>Operational Period - Date</b>	 0	HOURS OF OPERATION
Mt. Irish		0527	$\vdash$	2034		N 37°21.81	81		7/8	7/8-10/2025		0830-2030 Alamo Helibase
General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	tes, Hazards, Air Oper	ations Special E	cquipment, etc.		>	W 115°11.62	.62		TFR II	TFR Information		Medivac Helicopter Information
*Ail GPS is to be collected in DD° MM.MM' **Be cognizant of all overhead and environmental hazards while working with Aircraft. ***Clear drop and line backno initiation drop convence	*All GPS is to be collected in DD° MM.MM' of all overhead and environmental hazards while worki ***Clear dron arealling before initiation dron sourcede	0° MM.MM' ards while wor	king with Aircr	aft.	tfr.faa.g	jov/tfr2	tfr.faa.gov/tfr2/list.html		Fire Name NOTAMS: Altitude:			Request medivac aircraft through Helibase
****Note retardent	****Note retardent avoidance areas notated on AirOps map.	ed on AirOps n	ap.	L	Send	all co	Send all costs to:		Frequency: Hours:			
II BE AWARE OF THUNDERSTORM DEVELOPMENT, HIGH WINDS & DETERIORATING CONDITIONS II	DEVELOPMENT, HIGH WIN	DS & DETERIORA	TING CONDITION.	S !!	ลเลแงแษแชลระบรจัษฐานสม.com	Sezuz	owyma		NUTES: NUTAM 0//019: Alamo apron closed to public. (Exp. 07/07/25)	/019: Alamo aproi 07/25)	n closed	
Incident Frequencies	RX Tone	e TX	Tone	Order #	Position	<b>#</b> #	<b>*</b>	Ž	Name	Phone		EQUIPMENT/SUPPLIES
	FM-Air to Ground	pu										
A/G Primary					HEBM		A-4.5	Garre	Garrett Hires	760-310-7791	791	Dumpster Borto Bottion
					Ely UAO			Alec G	Alec Goiciechea	775-934-7410	410	Porta-Pones
A/G Secondary							-					
Deck	163.1000	163.1000										
Air Guard	168.6250	168.6250	110.9									
VMED28 (NEVCORD 1)	155.3400	155.3400	156.7									
	AM-Air to Air											
A/A TFR				1								
A/A Rotor						+						Dispatch information NV-ELD Dispatch
				T								Aircraft Desk 775-289-1925
												ŢŢ,
	HELICOPTERS			Ť			-					
FAA # A# TYPE	Make/Model Helibase	ase Avail Stop	p Remarks	g	FAA#	A#	╞	TYPE	Make/Model	Helibase /	Avail	Stop Remarks
4			0									
									FIXED WING	MING		
					FAA#	A#	-	Call Sign	Make/Model	Base /	Avail	Stop Remarks
	UAS	-										
Call Sign   Type	Make/Model Base	e Avail Stop	p Remarks	S								
-												

## MEDICAL PLAN (ICS 206)

1. Incident Name Mount Irish	Ð:		2. Operational P	eriod:	Date From: 7 Time From: (	7/8/25 Da 0600 Ti	ate To:    7/ me To:    22	
3. Medical Aid S	tations:						· · · · · ·	
Nerre			1 appetian		Contact Number(s)/Frequency			nedics Site?
Name Lincoln County Ai		H2	Location	· <del>.</del> ····	SOA	s/Frequency		
Medic Kemerer	100	ICP			SOA		XYes	
Medic Kemerer					304	<b></b>		
			q					
						·		
	•			<u>.</u>			Yes	
4. Trononostatio	n (indiacto							
4. Transportatio	n (indicate	all of ground).			Co	ontact		· · ·
Ambulance S	ervice		Location		1	s)/Frequency	Level o	fService
Lincoln County	coln County ICP				1-435-406-4	1060	ALS	BLS
Mercy Air		Las Vegas NV 4	9 min		1-866-480-5	5718	XALS	BLS
Intermountain air		St George			1-801-321-3	3330	XALS	BLS
							ALS	BLS
5. Hospitals:								
		ddress,			vel Time	_	-	
Hospital Name		e & Longitude Helipad	Number(s)/ Frequency	Air	Ground	Trauma Center	Burn Center	Helipad
University medical Hospital	36 9.6536 115 10.08	j'N	1-702-383-8222	40 mir	n 2 hr11mir	XYes Level:	Yes No	X Yes No
address	1800 Cha Vegas NV	rles Blvd Las / 89106				Yes Level:	Yes	Yes No
Valley Hospital Medical Center	36 9.7684 115 10.08		1-702-388-4506	40 mir	n 2hr12min	XYes Level:	Yes No	XYes ☐No
address	620 Shad Vegas NV	ow Lane Las / 89106				Yes Level:	Yes No	Yes
						Yes Level:	Yes No	☐ Yes ☐ No
Ambulance will b Go direct with El	6. Special Medical Emergency Procedures: Ambulance will be posted up at H2 Go direct with Ely Dispatch with medical dispatch using the medical incident report/ 8 line line medic will be available from ICP							
	viation of	coto aro utilizad fi	or rescue. If assets		ad coordinat	e with Air Oper	ations	
Land							narzabal Digitally sign	red by Jeremy Doyhsizabal 07.06.20:23:41 -07'00'
			lame: Jeremy Doy	•		re: TRISTAN JAMIE		
	ī		ne: Tristan Jamieso		Signatur	e:	Date: 2025.07.0	6 20:45:09 -07'00'
ICS 206		Page	Date/Time: 7/	1/20				

				a na an
	PERSO	ONNEL AS NECESS	SARY.	EPORT AND TRANSPORT INJURED
	ICY: IDENTIFY ON-SCENE MERGENCY" TO INITIAT			ME AND POSITION AND ANNOUNCE INICATIONS/DISPATCH.
Usethefo	llowingitemstocommu	unicatesituation	ntocommunio	cations/dispatch.
<ol> <li>CONTACT COMMUNICATIONS / DIS Stand-by for Emergency Traffic."</li> <li>INCIDENT STATUS: Provide incident Ex: "Communications, I have a Red pri Meadow Medical, IC is TFLD Jones. EM</li> </ol>	t summary (including number of pat ority patient, unconscious, struck by	ients) and command struc / a falling tree. Requestin	cture.	ons, Div. Alpha. Forest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport	DRED (PRIORITY 1 Life or lin	nb threatening injury or	illness. Evacuatior	n need is IMMEDIATE
Priority	Ex: Unconscious, difficulty b VELLOW / PRIORITY 2 Seriou Ex: Significant trauma, unabu GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor h Purple/Other Non Met	preathing, bleeding severe <b>Injury or illness. Evac</b> le to walk, 2° – 3° burns i <b>Injury or illness. Non-Er</b> eat-related illness. <b>dical</b> other potential critic	ely, 2° – 3° burns mo uation may be DEL not more than 1-3 pa mergency transpor cal incidents	ore than 4 palm sizes, heat stroke, disoriented. <b>AYED if necessary</b> alm sizes. t t sidents not requiring the use of ICS-206 but requiring IMT
Nature of Injury or Illness				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling
& Mechanism of Injury				Tree)
Evacuation Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + Medical (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within a Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT: Co	mplete this section for each patient as	applicable (start with the m	ost severe patient)	
Patient Assessment: See IRPG P	AGE 106			
Treatment:				
4. EVACUATION PLAN:				
Evacuation Location (if different): (L	Descriptive Location (drop point	t, intersection, etc.) or	Lat. / Long.) Pati	ient's ETA to Evacuation Location:
Helispot / Extraction Site Size and I	Hazards:			
5. ADDITIONAL RESOURCES / EQUIP				
Example: Paramedic/EMT, crews, imm		auma bag, IV/fluid(s), spli	ints, rope rescue, wh	neeled litter, HAZMAT, extrication
6. COMMUNICATIONS: Identify State				Turkhaot
Function Channel Name/Num		Tone/NAC *	Transmit (TX)	) Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: <u>Considerations:</u> It	f primary options fail, what action	s can be implemented i	n conjunction with	primary evacuation method? Be thinking ahead
8. ADDITIONAL INFORMATION: Updat	es/Changes, etc.			
REMEMBER: Confirm ETAs of r Decisively.	esources ordered. Act accor	ding to your level of	training. Be Ale	rt. Keep Calm. Think Clearly. Act

1. Incident Name			eriod (Date / Time)		UNIT LOG
	F	rom:	To:		ICS 214-OS
3. Unit Name / Designators			4. Unit Leader (Name and	ICS Position)	
5. Personnel Assigned					
NAME		1	CS POSITION	HOME	BASE
	<u> </u>				
				an de seguer a genelation d'un transformer a commune a commune de la commune d'un	
6. Activity Log (Continue on F	Reverse)		<u></u>		-
TIME			MAJOR EVENTS		
			····		
	······································				
7. Prepared by:	e	•	Date / Time	29	3 9 8
UNIT LOG		Jur	ne 2000		ICS 214-OS

Electronic version: NOAA 1.0 June 1, 2000

1. Incident Name	2. Operational Period (Date / Time)	
	From: To:	UNIT LOG (CONT.) ICS 214-OS
6. Activity Log (Continuation	n Sheet)	I
TIME	MAJOR EVENTS	
		····
	L	
7. Prepared by:	Date / Time	
Til topulou 23.	Base / This	
UNIT LOG	June 2000	ICS 214-OS
		100217-00

Electronic version: NOAA 1.0 June 1, 2000