

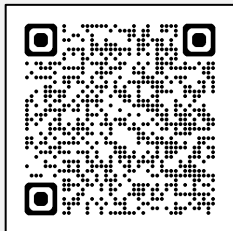
MARFA WILDFIRE

Incident Action Plan

24 hour

August 22nd & 23rd, 2025
1800-1800

Cost Code: P8EJ4325 (0814)



Map/IAP
Password Protected

[illegible]

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____																
3. Objective(s):																	
4. Operational Period Command Emphasis:																	
General Situational Awareness																	
5. Site Safety Plan Required? Yes <input type="checkbox"/> No <input type="checkbox"/> Approved Site Safety Plan(s) Located at:																	
6. Incident Action Plan (the items checked below are included in this Incident Action Plan): <table style="width: 100%; border: none;"><tr><td style="width: 33%;"><input type="checkbox"/> ICS 203</td><td style="width: 33%;"><input type="checkbox"/> ICS 207</td><td style="width: 34%;"><u>Other Attachments:</u></td></tr><tr><td><input type="checkbox"/> ICS 204</td><td><input type="checkbox"/> ICS 208</td><td><input type="checkbox"/> _____</td></tr><tr><td><input type="checkbox"/> ICS 205</td><td><input type="checkbox"/> Map/Chart</td><td><input type="checkbox"/> _____</td></tr><tr><td><input type="checkbox"/> ICS 205A</td><td><input type="checkbox"/> Weather Forecast/Tides/Currents</td><td><input type="checkbox"/> _____</td></tr><tr><td><input type="checkbox"/> ICS 206</td><td></td><td><input type="checkbox"/> _____</td></tr></table>			<input type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 207	<u>Other Attachments:</u>	<input type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 205A	<input type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____	<input type="checkbox"/> ICS 206		<input type="checkbox"/> _____
<input type="checkbox"/> ICS 203	<input type="checkbox"/> ICS 207	<u>Other Attachments:</u>															
<input type="checkbox"/> ICS 204	<input type="checkbox"/> ICS 208	<input type="checkbox"/> _____															
<input type="checkbox"/> ICS 205	<input type="checkbox"/> Map/Chart	<input type="checkbox"/> _____															
<input type="checkbox"/> ICS 205A	<input type="checkbox"/> Weather Forecast/Tides/Currents	<input type="checkbox"/> _____															
<input type="checkbox"/> ICS 206		<input type="checkbox"/> _____															
7. Prepared by: Name: _____ Position/Title: _____ Signature: _____																	
8. Approved by Incident Commander: Name: _____ Signature: _____																	
ICS 202	IAP Page _____	Date/Time: _____															

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____	
3. Incident Commander(s) and Command Staff:		7. Operations Section:	
IC/UCs		Field Ops	
		Planning Ops	
Deputy		Staging Area	
Safety Officer		Branch I	
Public Info. Officer		Branch Director	
Liaison Officer		Deputy	
4. Agency/Organization Representatives:		Division Alpha	
Agency/Organization	Name	Division Bravo	
		Division/Group	
		Division/Group	
		Division/Group	
		Branch II	
		Branch Director	
		Deputy	
5. Planning Section:		Division Whiskey	
Chief		Division/Group	
Deputy		Division/Group	
Resources Unit		Division/Group	
Situation Unit		Division/Group	
Documentation Unit		Branch	
Demobilization Unit		Branch Director	
Technical Specialists		Deputy	
		Division/Group	
		Division/Group	
		Division/Group	
6. Logistics Section:		Division/Group	
Chief		Division/Group	
Deputy		Air Operations Branch	
Support Branch		Air Ops Branch Dir.	
Director			
Supply Unit			
Facilities Unit		8. Finance/Administration Section:	
Ground Support Unit		Chief	
Service Branch		Deputy	
Director		Time Unit	
Communications Unit		Procurement Unit	
Medical Unit		Comp/Claims Unit	
Food Unit		Cost Unit	
9. Prepared by: Name: _____ Position/Title: _____ Signature: _____			
ICS 203	IAP Page _____	Date/Time: _____	

Spot Forecast for Marfa Lights Fire

National Weather Service Midland 0800 CDT August 22, XX

IF CONDITIONS BECOME UNREPRESENTATIVE, CONTACT THE NATIONAL WEATHER SERVICE.

SPOT FORECAST FOR Marfa Lights...

NATIONAL WEATHER SERVICE MIDLAND/ODESSA TX

0800 AM CDT Thurs August22 XX

FORECAST IS BASED ON REQUEST TIME OF 0800 CDT ON August22 XX. IF CONDITIONS BECOME UNREPRESENTATIVE ...CONTACT THE NATIONAL WEATHER SERVICE.

...RED FLAG WARNING IN EFFECT FROM 1 P M Wednesday TO 10 PM CDT THURSDAY ...

.DISCUSSION.

DURING THE AFTERNOON HOURS Wednesday ...WINDS WILL BECOME SOUTHWEST AS A SURFACE LOW DEVELOPS NEAR THE TEXAS PANHANDLE. SUSTAINED SPEEDS AROUND 25 MPH CAN BE EXPECTED. MAX TEMPS IN THE LOW 100S WILL RESULT IN VERY LOW RELATIVE HUMIDITIES IN THE SINGLE DIGITS. A HIGH IMPACT FIRE WEATHER EVENT IS SHAPING UP FOR WEDNESDAY AS WESTERLY WINDS INCREASE TO AROUND 35 MPH WITH GUSTS TO NEAR 50 MPH ...WITH RH/S OF 6 TO 8 PERCENT AND RECORD DRY FUELS. A REG FLAG WARNING IS IN EFFECT WEDNESDAY AFTERNOON THROUGH THURSDAY EVENING .

THURSDAY.

SKY/WEATHER...SUNNY. MAX TEMPERATURE 80-85. MIN HUMIDITY 6PCT.

WIND (20 FT)•.....SOUTHWEST WINDS 18 TO 23 MPH. HAINES INDEX.....5 (MODERATE).

SMOKE DISPERSAL .POOR (0KNOT-FT) INCREASING TO EXCELLENT (203100KNOT-FT).

CHANCES OF PRECIPZERO PERCENT.

TIME (MDT)	8 AM	10 AM	NOON	2 PM	4 PM	6 PM
MCLEAR	MCLEAR	MCLEAR	MCLEAR	MCLEAR	MCLEAR	MCLEAR
WEATHER COV.....						
WEATHER TYPE ...NONE	NONE	NONE	NONE	NONE	NONE	NONE
CHC PCPN (%).....0	0	0	0	0	0	0
TEMP87	90	95	98	104	104	
RH26	22	12	9	7	6	
20 FT WIND DIR.. W	W	SW	SW	SW	SW	
20 FT WIND SPD..12	15	19	22	24	24	
20 FT WIND GUST.15	20	25	30	30	30	
MIX HGT (FT).. .BLW100	BLW100	4000	7000	7000	7500	
TRANS WIND DIR.. W	W	W	W	W	W	
TRANS WIND SPD 8	8	12	22	22	25	
VENT CAT..... POOR	POOR	FAIR	EXCLNT	EXCLNT	EXCLNT	
HAINES INDEX.. 4	4	4	4	4	5	

THURSDAY NIGHT...

SKY/WEATHERPARTLY CLOUDY. MIN TEMPERATURE

.....AROUND 69. MAX HUMIDITY22 PCT.
WIND (20 FT) WEST WINDS 6 TO 11 MPH.
HAINES INDEX6 (HIGH).
SMOKE DISPERSAL.....EXCELLENT (178500 KNOT-FT)
DECREASING TO POOR (7500 KNOT-FT) IN THE LATE
EVENING AND OVERNIGHT.
CHANCE OF PRECIP .. 0 PERCENT.

TIME (MDT)	6 PM	8 PM	10 PM	MIDNGT	2 AM	4 AM
SKY (%)	PCLDY	PCLDY	PCLDY	PCLDY	PCLDY	PCLDY
WEATHER COV						
WEATHER TYPE ...	NONE	NONE	NONE	NONE	NONE	NONE
CHC PCPN (%)	0	0	0	0	0	0
TEMP	104	100	95	87	72	69
RH	6	8	12	14	18	20
20 FT WIND DIR..	W	W	W	W	W	W
20 FT WIND SPD..	22	20	16	13	10	10
20 FT WIND GUST.	35	30	25	20	15	
MIX HGT (FT)....	7500	7500	BLW100	BLW100	BLW100	500
TRANS WIND DIR..	W	SW	W	W	W	W
TRANS WIND SPD..	23	23	8	9	9	16
VENT CAT	EXCLNT	EXCLNT	POOR	POOR	POOR	POOR
HAINES INDEX...	6	6	6	5	5	5

.FRIDAY...
SKY/WEATHER
.....MOSTLY SUNNY.
MAX TEMPERATURE .. 102-
106.
MIN HUMIDITY 6 PCT.
WIND (20 FT)WINDY. WEST WINDS 25 TO
35 MPH. HAINES INDEX5 (MODERATE) .
SMOKE DISPERSAL.....POOR (8500 KNOT-FT> INCREASING
TO EXCELLENT (191700 KNOT-
FT) .
CHANCE OF PRECIP ...0 PERCENT.

TIME (MDT)	6 AM	8 AM	10 AM	NOON	2 PM	4 PM	SKY (
%)	PCLDY	PCLDY	PCLDY	PCLDY	PCLDY	PCLDY	WEATHER
COV							
WEATHER TYPE ...	NONE	NONE	NONE	NONE	NONE	NONE	CHC
PCPN (%)	0	0	0	0	0	0	
TEMP	77	85	92	99	103	105	
RH	22	19	11	8	7	6	
20 FT WIND DIR..	W	W	W	W	W	W	
20 FT WIND SPD..	11	18	26	34	35	35	
20 FT WIND GUST.	15	25	40	50	50	50	
MIX HGT (FT) ...	500	500	3000	5500	5500	6000	
TRANS WIND DIR..	W	W	W	W	W	W	
TRANS WIND SPD..	17	17	28	29	29	31	
VENT CAT	POOR	POOR	GOOD	EXCLNT	EXCLNT	EXCLNT	
HAINES INDEX ...	5	5	5	4	4	4	

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name			3.			
Marfa Wildfire			Branch		Division	
2. Operational Period			I		Alpha	
Date/Time From: 08/22/25, 1800	Date/Time To: 08/23/25, 1800					
4. Operations Personnel						
Operations Section Chief	N. Yoney/T. Lopez		Division/Group Supervisor		B. Davis	
Branch Director			Air Support Group Supervisor		B. Duty	
5. Resources Assigned this Period						
Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
Fort Stockton Task Force #1		C. Daugherty	8	ICP/0600	ICP/2200	
ENG6, TX-TFS-E9530				ICP/0600	ICP/2200	
ENG6, TX-TFS-E9535				ICP/0600	ICP/2200	
DOZ2, TX-TFS-D9590				ICP/0600	ICP/2200	
DOZ2, TX-TFS-D9590				ICP/0600	ICP/2200	
Texas Forest Service Strike Team #1		C. Tice	11	ICP/0600	ICP/2200	
ENG3, TX-TFS-E3201				ICP/0600	ICP/2200	
ENG3, TX-TFS-E3202				ICP/0600	ICP/2200	
ENG3, TX-TFS-E3203				ICP/0600	ICP/2200	
ENG3, TX-TFS-E3204				ICP/0600	ICP/2200	
ENG3, TX-TFS-E3205				ICP/0600	ICP/2200	
Texas DOT Task Force #1		G. Jordan	8	ICP/0600	ICP/2200	
ENG6, Alpine FD B201				ICP/0600	ICP/2200	
ENG6, Marfa FD, B3301				ICP/0600	ICP/2200	
GRD2, TX-DOT-G533				ICP/0600	ICP/2200	
GRD2, TX-DOT-G534				ICP/0600	ICP/2200	
GRD2, TX-DOT-G621				ICP/0600	ICP/2200	
GRD2, TX-DOT-G632				ICP/0600	ICP/2200	
WTT1, TX-TFS-WT2330		J. Graf		ICP/0600	ICP/2200	
WTT2, TX-TFS-WT9535		C. Olsen		ICP/0600	ICP/2200	
6. Control Operations/Work Assignments:						
Continue direct line construction from heel of fire to contain further fire spreading to critical values at risk.						
7. Special Instructions:						
Do not drink water other than bottled water or directly from community of Marfa. Pass along all OPS map changes to DIVS. Avoid all identified cyanide locations, communicate new locations, record lat/long and pass to DIVS. All logistics needs contact Marfa Lights Communications via radio.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
Command	Ft. Davis	159.405	131.8	151.310	131.8	A
Tactical Div/Group	Tac A	159.4350	114.8	159.435	114.8	A
Air to Ground	A/G 1	159.3000	114.8	159.3000	114.8	A
9. Prepared by (Resource Unit Leader) Tom Stevens			Approved by (Planning Section Chief) Tom Stevens		Date 8/22/25	Time 1118

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name			3.			
Marfa Wildfire			Branch		Division	
2. Operational Period			I		Bravo	
Date/Time From: 08/22/25, 1800	Date/Time To: 08/23/25, 1800					
4. Operations Personnel						
Operations Section Chief	N. Yoney/T. Lopez		Division/Group Supervisor		R. Hamm	
Branch Director			Air Support Group Supervisor		B. Duty	
5. Resources Assigned this Period						
Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
US Forest Service Task Force #1		R. Holbrook	13	ICP/0600	ICP/2200	
ENG3, CA-LPF-E3201				ICP/0600	ICP/2200	
ENG3, CA-SBF-E15				ICP/0600	ICP/2200	
DOZ1, CA-PNF-D44				ICP/0600	ICP/2200	
DOZ1, CA-PNF-D45				ICP/0600	ICP/2200	
WTT2, CA-LPF-WT2302				ICP/0600	ICP/2200	
Trans Peco Task Force #1		S. Pedue	19	ICP/0600	ICP/2200	
ENG6, Ft. Davis FD B31				ICP/0600	ICP/2200	
ENG6, Ft. Davis FD B32				ICP/0600	ICP/2200	
ENG6, Ft. Davis FD B33				ICP/0600	ICP/2200	
ENG6, Ft. Davis FD B34				ICP/0600	ICP/2200	
ENG6, Monahans FD B404				ICP/0600	ICP/2200	
DOZ2, TX-TFS-D9598				ICP/0600	ICP/2200	
Texas DOT Task Force #2		K. Allison	11	ICP/0600	ICP/2200	
ENG6, TX-TFS-E9592				ICP/0600	ICP/2200	
ENG6, TX-TFS-E9593				ICP/0600	ICP/2200	
GRD2, TX-DOT-G531				ICP/0600	ICP/2200	
GRD2, TX-DOT-G532				ICP/0600	ICP/2200	
WT1, Allen WT25				ICP/0600	ICP/2200	
WTT2, TX-TFS-WT2330				ICP/0600	ICP/2200	
6. Control Operations/Work Assignments:						
Continue to scout opportunities for direct and indirect tactics to minimize fire spread to the North, West, and East. Identify and communicate critical values at risk.						
7. Special Instructions:						
Do not drink water other than bottled water or directly from community of Marfa. Pass along all OPS map changes to DIVS. Avoid all identified cyanide locations, communicate new locations, record lat/long and pass to DIVS. All logistics needs contact Marfa Lights Communications via radio.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
Command	Ft. Davis	159.405	131.8	151.310	131.8	A
Tactical Div/Group	Tac B	151.4750	114.8	151.4750	114.8	A
Air to Ground	A/G 1	159.3000	114.8	159.3000	114.8	A
9. Prepared by (Resource Unit Leader) Tom Stevens			Approved by (Planning Section Chief)		Date	Time

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name				3.		
Marfa Wildfire				I	Branch	
2. Operational Period					Division	
Date/Time From: 08/22/25, 1800		Date/Time To: 08/23/25, 1800			Bravo	
4. Operations Personnel						
Operations Section Chief		N. Yoney/T. Lopez		Division/Group Supervisor		R. Hamm
Branch Director				Air Support Group Supervisor		B. Duty
5. Resources Assigned this Period						
Resource Designator		LWD	Leader		Number Persons	Drop Off PT./Time
TIFMAS Strike Team #1			D. Brinkman		15	ICP/0600
ENG6, 5 of them						
TIFMAS ST#4			T. Rhabdane		16	ICP/0600
ENG6, 5 of them						
TIFMAS ST#3			B. Holly			ICP/0600
ENG1, 5 of them						
TIFMAS ST#7			B. Bean			ICP/0600
ENG1, 5 of them						
TIFMAS ST#9			M. Martinez			ICP/0600
ENG1, 5 of them						
6. Control Operations/Work Assignments:						
Continue to scout opportunities for direct and indirect tactics to minimize fire spread to the North, West, and East. Identify and communicate critical values at risk.						
7. Special Instructions:						
Do not drink water other than bottled water or directly from community of Marfa. Pass along all OPS map changes to DIVS. Avoid all identified cyanide locations, communicate new locations, record lat/long and pass to DIVS. All logistics needs contact Marfa Lights Communications via radio.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
Command	Ft. Davis	159.405	131.8	151.310	131.8	A
Tactical Div/Group	Tac B	151.4750	114.8	151.4750	114.8	A
Air to Ground	A/G 1	159.3000	114.8	159.3000	114.8	A
9. Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date	Time
Tom Stevens			Tom Stevens		8/22/25	1343

DIVISION/GROUP ASSIGNMENT LIST (ICS 204 WF)

Controlled Unclassified Information//Basic

1. Incident Name				3.		
Marfa Wildfire				I	Branch	
2. Operational Period					Division	
Date/Time From: 08/22/25, 1800		Date/Time To: 08/23/25, 1800			Charlie	
4. Operations Personnel						
Operations Section Chief		N. Yoney/T. Lopez		Division/Group Supervisor		Smith
Branch Director				Air Support Group Supervisor		B. Duty
5. Resources Assigned this Period						
Resource Designator	LWD	Leader	Number Persons	Drop Off PT./Time	Pick Up PT./Time	
Texas National Guard Task Force #1		D. Davis	16	ICP/0600	ICP	
ENG6, Marfa FD E3330				ICP/0600	ICP	
DOZ1, TX-NG-Bravo 1				ICP/0600	ICP	
DOZ1, TX-NG-Bravo 2				ICP/0600	ICP	
GRD2, TX-DOT-G643				ICP/0600	ICP	
GRD2, TX-DOT-G744				ICP/0600	ICP	
Texas National Forests Strike Team #3		L. Ford	16	ICP/0600	ICP	
ENG3, TX-TNF-23				ICP/0600	ICP	
ENG3, TX-TNF-24				ICP/0600	ICP	
ENG3, TX-TNF-25				ICP/0600	ICP	
ENG3, TX-TNF-26				ICP/0600	ICP	
ENG3, TX-TNF-27				ICP/0600	ICP	
WT1, Plano FD WT12		J. Wagner	1	ICP/0600	ICP	
WT1, Richardson WT12		B. Terry	1	ICP/0600	ICP	
6. Control Operations/Work Assignments:						
Continue to scout opportunities for direct and indirect tactics to minimize fire spread to the North, West and West. Identify and communicate critical values at risk.						
7. Special Instructions:						
Do not drink water other than bottled water or directly from community of Marfa. Pass along all OPS map changes to DIVS. Avoid all identified cyanide locations, communicate new locations, record lat/long and pass to DIVS. All logistics needs contact Marfa Lights Communications via radio.						
8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
Command	Ft. Davis	159.405	131.8	151.310	131.8	A
Tactical Div/Group	Tac C	159.3150	114.8	159.3150	114.8	A
Air to Ground	A/G 1	159.3000	114.8	159.3000	114.8	A
9. Prepared by (Resource Unit Leader)			Approved by (Planning Section Chief)		Date	Time
Tom Stevens			Tom Stevens		8/22/25	1355

[illegible]

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
Marfa Lights	Date: 08/22-23/25

3. Ambulance			
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No
Jeff Davis and Presido County EMS	Dispatched from various locations throughout the county	Marfa Communications	Yes

4. Air Ambulance		
Name	Phone	Type of Aircraft & Capability
Native Air Rotor: Big Spring, TX Fixed Wing: San Antonio, TX	Dispatch 888-538-6498	A-Star 350 Helicopter with Nurse & Paramedic, NVG Capable (Use VMED28 155.3400 for contact with helicopter) Fixed Wing Transports – Ambo will transport to Sierra Blanca Regional Airport (SBRA) EXPECT EXTENDED RESPONSE TIME

5. Hospitals	***** <i>TRAVEL TIME FROM WINSTON CAMP</i> *****						
Name Complete Address	LAT: DD ° MM.MMM' N LONG: DD ° MM.MMM' W		Travel Times AIR GRND		Phone	Helipad Yes/No	Level of Care
BIG BEND REGIONAL MEDICAL CENTER ALPINE, TX 79830	Lat:	33° 25.506' N	20 mins	45 mins	ER 575-624-8766	Yes	LEVEL 4
	Long:	106° 31.746' W					
UMC Timothy J. Harner Regional Burn Center 602 Indiana Ave. Lubbock, TX	Lat:	33° 35.320' N	95 mins	5 hours 40 min	General 806-775-8200 Burn Unit 806-775-8668	Yes	LEVEL 1 TRAUMA BURN CENTER
	Long:	106° 53.630' W					
University Medical Center 602 Indiana Ave. Lubbock TX 79415	Lat:	35° 05.279' N	55 mins	3 hours	ER 505-272-2411	Yes	LEVEL 1 TRAUMA
	Long:	106° 37.115' W					
	Long:	105° 58.645' W					
UMC of El Paso 4814 Alameda Ave El Paso, TX	Lat:	31° 46.298' N	40 mins	3 hours	915-544-1200	Yes	LEVEL 1 TRAUMA
	Long:	106° 26.126' W					

MEDICAL PLAN (206 WF)

6. BRANCH DIVISION GROUP	AREA LOCATION CAPABILITY	
<div>All Divisions</div> <div>Marfa Fire</div>	EMS Responders & Capability:	JEFF DAVIS AND PRESIDIO County EMS
	Equipment Available on Scene:	Varies by responding resource
	Medical Emergency Channel:	CMD
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE
	Air:	
	Ground:	Varies by location
	Approved Helispot:	
	LAT:	
	LONG:	
	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	
	Approved Helispot:	
	LAT:	
	LONG:	
	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	
	Approved Helispot:	
	LAT:	
	LONG:	
	EMS Responders & Capability:	
	Equipment Available on Scene:	
	Medical Emergency Channel:	
	ETA for Ambulance to Scene:	
	Air:	
	Ground:	
	Approved Helispot:	
	LAT:	
	LONG:	
<div>Night Branch</div>	EMS Responders & Capability:	JEFF DAVIS AND PRESIDIO County EMS
	Equipment Available on Scene:	Varies by responding resource
	Medical Emergency Channel:	CMD
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE
	Air:	
	Ground:	Varies by location
	Approved Helispot:	
	LAT:	
	LONG:	

MEDICAL PLAN (206 WF)

6. BRANCH DIVISION GROUP	AREA LOCATION CAPABILITY			
ICP 125 Warrior Dr. Ruidoso NM 88345	EMS Responders & Capability:	JEFF DAVIS AND PRESIDIO County EMS		
	Equipment Available on Scene:	Varies by responding resource		
	Medical Emergency Channel:	CMD		
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE		
	Air:			
	Ground:	Varies by location		
	Approved Helispot:			
	LAT:			
	LONG:			
		EMS Responders & Capability:		
Point of Contact:				
Equipment Available on Scene:				
Medical Emergency Channel:				
ETA for Ambulance to Scene:				
Air:				
Ground:				
Approved Helispot:				
LAT:				
LONG:				
7. Name and Location	Remote Camp Location			
	EMS Responders& Capability:			
	Point of Contact:			
	Equipment Available on Scene:			
	Medical Emergency Channel:			
	ETA for Ambulance to Scene:			
	Air:			
	Ground:			
	Approved Helispot:			
	Lat:			
	Long:			
	POC:			
	Equipment Available on Scene:			
	Medical Emergency Channel:			
	ETA for Ambulance to Scene:			
	Air:			
	Ground:			
	Approved Helispot:			
	Lat:			
Long:				
8. Prepared by: (MEDL)		Date	Reviewed by: (SOF)	Date
J. Awesome		08/22/25	R. Elmore	08/22/25

MEDICAL PLAN (206 WF)

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. **CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)** Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."
2. **INCIDENT STATUS:** Provide incident summary (including number of patients) and command structure.
Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

Severity of Emergency / Transport Priority	<input type="checkbox"/> RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. <input type="checkbox"/> YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. <input type="checkbox"/> 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)
Incident Name		Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander		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 ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG page 106

Treatment:

4. TRANSPORT PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND					
AIR-TO-GRND					
TACTICAL					


7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.

8. ADDITIONAL INFORMATION: Updates/Changes, etc.

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

Incident Risk Analysis (ICS 215a) MARFA LIGHTS

BR/DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
All	Structure Protection & HAZMAT	<ul style="list-style-type: none"> Review “Wildland Urban Interface Firefighting” considerations, IRPG Pgs. 11-15. Use “Structure Size-up”, IRPG page 12. Follow “HAZMAT Incident Operations” IRPG Pg. 54.
All	Driving & Traffic	<ul style="list-style-type: none"> Practice “Defensive Driving” techniques when traveling on all roads and city streets. Use spotters and honk the horn when backing. Follow Driving LCES (Lights, Chock blocks, Emergency brake, & Seat belts). Always use headlights and obey posted speed limits. Use chock blocks, turn wheels into a hill. Avoid distractions (eating, & cell phones, etc.) and use the 3-second rule.
All	Heavy Equipment Operations	<ul style="list-style-type: none"> Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50’-100’ exclusion area around equipment and increase it to 2 1/2 times tree height when in timber. Use a spotter when backing. Avoid working below heavy equipment.
All	<p>Air Operations</p> <p>Night Operations</p>	<ul style="list-style-type: none"> Establish and ensure communications are adequate between helibase and incident aircraft. <ul style="list-style-type: none"> Ensure work/rest policies are being met for the flight crews. Involve AOBD with operational planning, strategy & tactics. Avoid risk/exposure transference. Follow policy on visibility, wind speed and update load calculations accordingly. Establish trigger points to disengage aviation resources. Utilize the appropriate aircraft for the mission. Ensure performance planning is completed for environmental conditions. Conduct air operations in compliance with NSHO and SAS. <ul style="list-style-type: none"> Ensure only mission critical personnel are on flights. <ul style="list-style-type: none"> ~ Maintain high visibility in work area and wear vest while in roadway. ~ Use glow sticks to mark hazards. ~ Ensure personnel have a personal light (headlamp). ~ Watch for signs of fatigue. ~ Take breaks away from areas of known hazard
All	Wildlife & Livestock	<ul style="list-style-type: none"> Watch out for wildlife inside the fire area and along roadways. Clean up work areas and don’t discard unwanted food. Pick up after yourself and manage your waste. While driving in the early morning and evening hours, be on the lookout for deer along the roadway.
All	Unplanned Public Interaction	<ul style="list-style-type: none"> Be alert to non-fire personnel in areas with suppression personnel. All non-fire personnel will be escorted while on fireline. Post lookouts in areas with public to avoid conflicts with mission tasks. Ensure sufficient security to restrict access to exclusion area
All	Fatigue and Dehydration	<ul style="list-style-type: none"> ~ Drink 1 quart of water each hour during and after work. ~ Rotate crews out of smoky areas. ~ Set a reasonable work pace and allow adequate rest breaks while on the project. ~ Stagger work crews start time to limit fatigue. ~ Use buddy system to monitor personnel of heat related and fatigue issues. ~ Follow work / rest guidelines.

	Firefighter & Public Smoke Exposure	<ul style="list-style-type: none">• ~ Refer to "Smoke Hazards and Mitigation" IRPG Pg 28.• ~ Use warning lights and provide traffic control on roadways during smoky and night operations.• ~ Rotate crews out of smoky areas.• ~ Contact Communications when firing operations are initiated		
All	ICP	Driving in Camp: <ul style="list-style-type: none">• Speed of 5mph or less• Always use a backer• Park only in designated areas• DO NOT leave vehicles idling• Don't park under overhead hazards Sanitation: <ul style="list-style-type: none">• DON'T DRINK UNBOTTLED WATER• Wash hands frequently!!!• Place bagged garbage in the dumpster• Maintain effective personal hygiene	Camping: <ul style="list-style-type: none">• Camp in designated areas only• Ensure campsite is free of hazards• Stay 50 ft. away from generators and/or exhaust. Do not keep food in the tent• Dispose of garbage appropriately General: <ul style="list-style-type: none">• Smoking is permitted in designated areas ONLY!• Notify IMT member(s) of observed safety hazards	
Incident Name: MARFA LIGHTS		Safety Officers: R. Elmore		
Operational Period: 08/22/2025-08/23/2025		Planning Operations:	/s/ Nick Yoney /s/	
Date Prepared: 08/22/2025		Air Operations:	/r/ randy roterhead /r/	

SAFETY MESSAGE:

FIREFIGHTER SAFETY FATIGUE AND OVEREXERTION

- Drink 1 quart of water each hour during and after work.
- Consume 1 electrolyte beverage for every 2 quarts of water.
- Rotate crews out of smoky areas.
- Set a reasonable work pace and allow adequate rest breaks while on the project.
- Stagger work crews start time to limit fatigue.
- Use buddy system to monitor personnel of heat related and fatigue issues.
- Follow work / rest guidelines.
- Wear all required PPE.

M-44 DEVICES MAY BE IN THE FIRE AREA



The M-44 consists of a capsule holder, a cyanide capsule, a spring-activated ejector, and a stake. Bilingual signs warn about the device.

DO NOT TOUCH, LEAVE THE AREA!

The M-44 is a spring-loaded device that uses a capsule of sodium cyanide to kill certain wild animals like coyotes, foxes, and feral dogs. It is a type of ejector that can be baited and is designed to be triggered by an animal.

The device contains a capsule of sodium cyanide, a highly toxic chemical compound.

The M-44 is a spring-loaded device that uses a capsule of sodium cyanide to kill certain wild animals like coyotes, foxes, and feral dogs. It is a type of ejector that can be baited and is designed to be triggered by an animal.



Essential First Aid Steps

Speed is critical in cases of cyanide poisoning.

- **Move to fresh air:** Immediately remove the person from the source of exposure to a well-ventilated area. Rescuers should wear appropriate protective equipment to avoid self-exposure.
- **Call Emergency Services:** Call 911 (or local emergency number) and the Poison Control Center at 1-800-222-1222. Inform them that it is a potential cyanide poisoning and that an antidote should be available.
- **Provide Oxygen:** Administer 100% oxygen at the maximum possible rate using a resuscitation mask or bag-valve-mask device.
- **Avoid Mouth-to-Mouth Resuscitation:** Do not use mouth-to-mouth or mouth-to-nose resuscitation due to the risk of the rescuer being contaminated by the victim's breath or vomitus.
- **Remove Contaminated Clothing:** Quickly take off all contaminated clothing and jewelry. Place them in a sealed plastic bag for proper disposal.
- **Skin or Eye Contact:** Immediately flush the affected skin or eyes with large amounts of running water for at least 15 to 20 minutes. Use soap and water for skin if available.
- **Ingestion:** If swallowed, rinse the mouth with water. Do NOT induce vomiting or give anything by mouth to an unconscious person. Activated charcoal may be administered if the patient is conscious and alert, under medical direction.
- **Antidote Kits:** A cyanide antidote kit (containing amyl nitrite, sodium nitrite, and sodium thiosulfate, or hydroxocobalamin, e.g., Cyanokit®) should be readily available in any area where cyanides are used
- **Seek immediate medical attention:** Transport the victim to a medical facility immediately.
- **Monitor symptoms:** Medical observation is recommended as some symptoms may be delayed.
- **Handle contaminated items:** Double-bag and seal contaminated clothing and shoes before disposal.

ONLY DRINK BOTTLED WATER!!!!!!

Tap water is contaminated with Arsenic and will cause short and long term health problems and potentially death.



INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

1. Incident Name: Marfa Lights				2. Date/Time Prepared: Date: 8/22/25 1400 Time:				3. Operational Period: Date From: 8/22/25 Date To: 8/23/25 Time From: 1800 Time To: 2400			
4. Basic Radio Channel Use:											
Zone Grp.	Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode (A, D, or M)	Remarks	
1	1	Tac A		Alpha	159.435 0	114.8	159.435	114.8	A	TFS Tactical Alpha	
1	2	Tac B		Bravo	151.475 0	114.8	151.475 0	114.8	A	TFS Tactical Bravo	
1	3	Tac C		Charlie	159.315 0	114.8	159.315 0	114.8	A	TFS Tactical Charlie	
1	4	COMPACT			159.285 0	0	159.285 0	156.7	A	Southeastern Forest Fire Compact	
1	5	FT DAVIS		Alpha Bravo Charlie	159.405	131.8	151.310	131.8	A	Fort Davis Repeater	
1	6	MIDLAND			159.405	225.7	151.212 5	162.2	A	Midland Repeater	
1	7	SANANGL			159.330	225.7	151.385	110.9	A	San Angelo Repeater	
1	8	VFIRE21			154.280 0	156.7	154.280 0	156.7	A	VFIRE2 I Interoperability	
5. Special Instructions:											
6. Prepared by (Communications Unit Leader): Name: <u>Michael Hanson</u> Signature: _____											
ICS 205			IAP Page _____			Date/Time: <u>8/21/2025</u>					

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		VFIRE22			154.265 0	156.7	154.265 0	156.7	A	VFIRE22 Interoperability	
		VFIRE23			154.295 0	156.7	154.295 0	156.7	A	VFIRE23 Interoperability	
		VFIRE24			154.272 5	156.7	154.272 5	156.7	A	VFIRE24 Interoperability	
		VFIRE25			154.287 5	156.7	154.287 55	156.7	A	VFIRE25 Interoperability	
		VFIRE26			154.302 5	156.7	154.302 5	156.7	A	VFIRE26 Interoperability	
		VTAC36			151.137 5	0	159.472 5	136.5	A	Tactical Repeater	
		AIRGRNDI		Alpha Bravo Charlie	159.300 0	114.8	159.300 0	114.8	A	Air-to-Ground PRI	
		AIRGRND2			151.385 0	114.8	151.385 0	114.8	A	Air-to-Ground SEC	
5. Special Instructions:											
6. Prepared by (Communications Unit Leader): Name: _____ Signature: _____											
ICS 205			IAP Page _____			Date/Time: _____					

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		AIRGUARD			168.625 0	CSQ	168.625 0	110.9	A	National Air Guard
		TXCALLJD			154.950	156.7	154.950	156.7	A	Statewide Mobile Calling Ch.

5. Special Instructions:

6. Prepared by (Communications Unit Leader): Name: _____ Signature: _____	
ICS 205	IAP Page _____ Date/Time: _____

FINANCE MESSAGE



- **All resources will turn in Digital CTRs & Shift Tickets.** Shift Tickets & CTRs should be e-mailed into the finance inbox listed below, every other day.
 - In the event resources do not have any connectivity, finance will have a drop-box located near briefing where hard copy documents will be collected. *Digital copies are still preferred if at all possible!*
- **Extended Shifts** – Shifts exceeding 16 hours must be documented in the remarks of the CTR and/or Shift Ticket. Mitigation should also be documented in the remarks.
 - **Extended Shift Ex.** “Extended shift on 7/30/23 due to critical firing operations on DIVS A. Will return to 2:1 as soon as possible.”
 - **Mitigation Ex.** “Mitigated 1 hour on 8/01/23 from extended shift on 7/30/23.”
- **Lunch Breaks!** – Either show a lunch break or write a justification as to why you did not take one.
 - **EX.** “Unable to break for lunch due to ongoing firing operations.”

Shift Ticket Checklist:

- **Signatures** – Shift Tickets require 2 signatures. Contractor/Cooperator AND Supervisor.
- **Transport Mileage** – If you have equipment with a transport, please write your mileage in the remarks of your shift ticket, even if the transport did not move.
- **Lunch Breaks** – Equipment on a daily rate must still show hours on the shift ticket. Include “1/2 lunch break” written in the remarks or special column.
- **Resource Order #** – Make sure your resource order number is written at the top-right corner of your shift ticket.

FINANCE CONTACTS

Incident E-mail: 2025.MarfaLights.finance@firenet.gov

Phone Numbers:

- **Overhead, Agency Crews/Engines** – (580) 212-1017
- **Contractors/Cooperators** – (406) 540-3451
- **Comp/Claims** – (406) 830-5214

1. Incident Name:		2. Operational Period: Date From: _____ Date To: _____ Time From: _____ Time To: _____	
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources Assigned:			
Name	ICS Position		Home Agency (and Unit)
7. Activity Log:			
Date/Time	Notable Activities		
8. Prepared by: Name: _____ Position/Title: _____ Signature: _____			
ICS 214, Page 1		Date/Time: _____	

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON-SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

1. CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care."

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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 an Incident (Ex: TFLD Jones)
Patient Care		Name of Care Provider (Ex: EMT Smith)

3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient)

Patient Assessment: See IRPG PAGE 107

Treatment:

4. EVACUATION PLAN:

Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:

Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, crews, immobilization devices, AED, oxygen, trauma bag, IV/fluid(s), splints, rope rescue, wheeled litter, HAZMAT, extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

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