

Sacaton Fire

Incident Action Plan

USDA – Forest Service – Gila National Forest

NM-GNF-000354 P3SSD8 (0306)



Monday July 13, 2026

Day Shift: 0700 - 2100 MDT

Datum WGS 84 DD MM.MMM



Note: For any after-hours emergency, go to the Medical Tent at ICP.

Maps, IAP, Finance, Check In

Marcus Cornwell, Incident Commander
Dustin Roper, Deputy Incident Commander

INCIDENT OBJECTIVES ICS-202		INCIDENT NAME SACATON	DATE PREPARED 07/12/2026	TIME PREPARED 1800	
OPERATIONAL PERIOD (DATE/TIME) Day Shift: July 13, 2026, Day shift (0700-2100)					
<u>Leader's Intent</u> Utilize direct and indirect tactics to protect values at risk. Commit resources only when there is a reasonable expectation of success. Clearly communicate intent, hazards, and expectations. Treat one another with duty, respect, and integrity. Success is defined by safely protecting values at risk with the least exposure to firefighters.					
<u>Incident Objectives</u> • Provide for safety of firefighters and the public. • Evaluate all actions prior to engagement using the Risk Management Process. • Provide protection to values at risk including the community of Willow Creek, Indian Creek Cabins, identified heritage sites, Relic Gila Trout, and other identified values in the WFDSS. • Maintain and enhance relationships with residents, cooperators, and the public. Keep the public informed on the current situation. • Utilize Field Maps to collect and update locations, photos, and other information relevant to the fire area.					
☒	ORGANIZATION LIST (ICS 203)	☒	MEDICAL PLAN (ICS 206 & 206WF)	☒	WEATHER FORECAST
☒	ASSIGNMENT LIST (ICS 204)	☒	AIR OPS. SUMMARY (ICS 220)		FIRE BEHAVIOR FORECAST
☒	COMMUNICATION PLAN (ICS 205)	☒	SAFETY MESSAGE		INCIDENT PHONE LIST
ICS 202		PREPARED BY (PLANNING SECTION CHIEF) Francesca Chavez, PSC3(t)		APPROVED BY (INCIDENT COMMANDER) Marcus Cornwell, ICT3	

ORGANIZATION ASSIGNMENT LIST ICS-203		1. INCIDENT NAME		2. DATE PREPARED	
		Sacaton Fire		7/12/2026	
3. TIME PREPARED 1800 hours		4. OPERATIONAL PERIOD DATE: July 13, 2026 TIME: Day Shift: 0700 – 2100			
5. INCIDENT COMMANDER AND STAFF		9. OPERATIONS SECTION			
INCIDENT COMMANDER	Marcus Cornwell	FIELD OPERATIONS		Ty Oliver	
DEPUTY IC	Dustin Roper	PLANNING OPERATIONS		Wyatt Shellhorn	
SAFETY OFFICER	Arnold Lopez				
SAFETY OFFICER					
MEDICAL SECTION CHIEF	Mike Atchley				
MEDICAL UNIT LEADER					
MEDICAL UNIT LEADER					
LIAISON OFFICER	John Pierson				
LIAISON OFFICER					
INFORMATION OFFICER	Mark Thibideau				
INFORMATION OFFICER	Jennifer Olson (t)	a. DAY SHIFT DIVISIONS			
INFORMATION OFFICER					
6. AGENCY REPRESENTATIVES				DIVISION A	Johnny Heitzman
				DIVISION F	Tony Ybarra
AA-New Mexico State Forestry	Andy Lopez				
AA - Forest Service	Celeste Kinsey				
REAF	Joshua Kennedy				
READ	Dionisio Silva				
READ					
READ	Fred Kloeppeel				
				b. GROUPS	
7. PLANNING SECTION					
CHIEF	Francesca Chavez (t) *			STRUCTURE	Shane Manning
DEPUTY CHIEF				IA	Aaron Huerta
RESOURCE UNIT LEADER					
DEMOB UNIT LEADER					
SITUATION UNIT LEADER	Rene Guaderrama (t)				
SITUATION UNIT LEADER					
FIRE BEHAVIOR ANALYST					
INCIDENT METEOROLOGIST	Tom Bird	c. NIGHT SHIFT DIVISIONS			
AIR RESOURCE ADVISER					
STRATEGIC OP PLANNER					
GISS					
GISS					
IT SUPPORT SPECIALIST					
HUMAN RESOURCES					
DOCUMENTATION UNIT LEADER	Charlie Matthews (t) *				
8. LOGISTICS SECTION		d. AIR OPERATIONS BRANCH			
CHIEF	Margarita Guzman	AIR OPERATIONS BRANCH DIR.			
DEPUTY CHIEF					
SUPPLY UNIT LEADER	LuAnn Dyer				
FACILITIES UNIT LEADER	Kerry Gregg				
FACILITIES UNIT LEADER	John Perchorowicz				
GROUND SUPPORT UNIT LEAD	Eric Turbeville				
EQUIPMENT MGR/INSPECTOR	Chris Cloninger/Dustin Davis (t)	9. FINANCE SECTION			
ORDERING MANAGER		CHIEF		Ann Baca	
RECEIVING/DISTRIBUTION MGR	Michael Baldwin	DEPUTY CHIEF			
COMMUNICATIONS UNIT LEADER	Scott Wright (t)	TIME UNIT LEADER			
COMMUNICATIONS TECH	Justin Byars, Austin Gomes, Bryce Talcott	PERSONNEL TIME RECORDER		Ayla Quintana*	
BASE CAMP MANAGER		PERSONNEL TIME RECORDER			
FOOD UNIT LEADER		EQUIPMENT TIME RECORDER		Amber Swinney	
INCM		COMPENSATION/CLAIMS UNIT			
		COST UNIT LEADER		Juliette Cruz *	
PREPARED BY (Planning Section Chief)					
				* Virtual Position 	



Sacaton Fire Weather FORECAST



FORECAST NO: 10

NAME OF FIRE: Sacaton

PREDICTION FOR: MONDAY

UNIT: Gila National Forest

SHIFT DATE: July 13, 2026

SIGNED: Tom Bird (915) 588-9781

FORECAST ISSUED: 07/12/2026 at 1800

Incident Meteorologist

WEATHER DISCUSSION: Monsoon Moisture Has Arrived – Fire Weather Moderating

With the upper high now well to our north, over the upper Midwest, the Southwest U.S. is now under a deep south and southeast flow pattern that has imported plenty of deep moisture across the Gila from the Gulf. This pattern will persist through the week, and it is one that is recognized as a monsoon pattern that promotes elevated afternoon relative humidity, excellent overnight RH recovery, daily development of thick convective clouds, and afternoons of scattered to numerous showers and thunderstorms over the Southwest Mountains, that often last into the evening and overnights. Today we'll see plenty of cloud development, with slightly cooler temperatures and elevated RH. Hit and miss showers and storms, with spotty measurable and wetting rains, are expected today, with potential late into the day, well into the evening.

TODAY'S FORECAST Monsoon Moisture Locked in Over the Gila – Scattered Rain/Storms

WEATHER: Scattered morning clouds, but mostly sunny. Building midday clouds, then becoming mostly cloudy with scattered showers and thunderstorms. Cooler, with elevated minimum relative humidity.

MAX TEMPERATURES: (2-3°F cooler) 70-73°F 8400-8700ft

MIN RELATIVE HUMIDITY: (3-6% wetter) 35-40% 8400-8700ft

20 FT Winds: AM: Southeast 5 to 12 mph.

PM: Southeast 5 to 10 mph (gusty and erratic storm outflow winds are possible).

MIXING HGT: 10,000 ft **XPORT:** E @ 17 kts **PCPN/STORM CHC:** 60% **CWR:** 50%.

TONIGHT'S FORECAST Slightly Cooler – Overnight Showers Possible - Excellent RH Recovery

WEATHER: Variably cloudy, with a slight chance of overnight showers or a thunderstorm.

Min Temps: 48 to 52° F **Max RH:** 85-90%

20 ft Winds: East 3 to 7 mph (overnight outflow winds of 20-25 mph are possible from passing showers).

CHANCE of PRECIPITATION: 20% **CHC OF WETTING RAIN (0.10"):** 10%

TUESDAY'S FORECAST Deep Moisture – Numerous Showers & Storms – Better Rain Potential

WEATHER: Morning clouds from overnight showers. Partly cloudy early. Increasing clouds, becoming mostly cloudy with scattered afternoon showers & thunderstorms. Cooler, with elevated relative humidity.

Max Temps: 68-72° F 8400-8700ft. **WED Morning Min Temps:** 48-52° F

Min RH 39-44% 8400-8700ft. **WED Morning Max RH:** 82-87%

20 FT Winds: AM: East 3 to 7 mph.

PM: Southeast 5 to 8 mph (gusty and erratic storm outflow winds are possible).

MIXING HGT: 9,500 ft **XPORT:** SE @ 13 kts **PCPN/STORM CHC:** 70% **CWR:** 60%

OUTLOOK (~8500ft) Monsoon Pattern In Place - Deep Moisture – Clouds/Rain/Storms

WED: Wx: Num Shwr/Tstm **Low/High Temp:** 50°/68° **Max/Min RH:** 80/43% **Aftn Wind:** SE 5 G 10 mph **POP:** 70%

THU: Wx: Num Shwr/Tstm **Low/High Temp:** 49°/67° **Max/Min RH:** 80/46% **Aftn Wind:** S 5 G 8 mph **POP:** 70%

FRI: Wx: Num Shwr/Tstm **Low/High Temp:** 49°/66° **Max/Min RH:** 85/50% **Aftn Wind:** SSW 5 G 8 mph **POP:** 75%

[illegible]

PLANNING OPERATIONS: WYATT SHELLHORN		FIELD OPERATIONS: TY OLIVER		DIVISION F		
3. INCIDENT NAME: SACATON			4. OPERATIONAL PERIOD DATE: JULY 13, 2026 TIME: DAY: 0700-2100			
5. OPERATIONS PERSONNEL						
DIVISION/GROUP SUPERVISOR ANTONIO YBARRA			AIR TACTICAL GROUP SUPERVISOR			
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
WFM2 – RIO PUERCO	O-24	7/17	ELIAS MORA	11	ICP / 0700	ICP / 2100
CHP2 – TURKEY CREEK	E-79	7/24	KELLY WILLIAMS	3	ICP/700	ICP/2100
ARCH	O-28	7/18	ISAAC DAVIS	1	ICP / 0700	ICP / 2100
7. CONTROL OPERATIONS:						
<u>Task:</u> Conduct rehabilitation operations on Bearwallow Road and Indian Creek by removing slash and debris. Dispose of slash through hauling to the Gilita Slash Pit or by chipping material on site as appropriate. Continue road-improvement work on Road 119. <u>Purpose:</u> Restore safe travel conditions, reduce roadside fuel loading, and support post-incident rehabilitation objectives on Bearwallow Road. Improve operational access, road condition, and long-term usability of Road 119 for fire management and public traffic. <u>End State:</u> Bearwallow Road and Indian Creek are cleared of slash, and all removable material has been hauled to the Gilita Slash Pit or chipped and dispersed appropriately. Road 119 shows measurable improvement.						
8. SPECIAL INSTRUCTIONS:						
Track number of hours of equipment use in MSO habitat. Utilize fish screens and track gallons taken from Snow Lake and Willow Creek. John Pierson LOFR – 575-313-3823.						
PREPARED BY (PLANNING OPERATIONS) WYATT SHELLHORN			APPROVED BY (DEPUTY IC) DUSTIN ROPER		DATE	TIME

PLANNING OPERATIONS: WYATT SHELLHORN		FIELD OPERATIONS: TY OLIVER		STRUCTURE		
3. INCIDENT NAME: SACATON		4. OPERATIONAL PERIOD DATE: JULY 13, 2026 TIME: DAY: 0700-2100				
5. OPERATIONS PERSONNEL						
DIVISION/GROUP SUPERVISOR SHANE MANNING			AIR TACTICAL GROUP SUPERVISOR			
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
ENG6 – NM-GNF 633	E-3	7/15	OSCAR CASTANEDA	3	ICP / 0700	ICP / 2100
ENG6 – NM-GNF 642	E-58	7/14	ADAM MENDEZ	4	ICP / 0700	ICP / 2100
ENG6 – NM-N3S 31	E-59	7/17	JODANIEL GUTIERREZ	7	ICP / 0700	ICP / 2100
WTS2 – M-W3	E-52	7/17	MARVIN WEBER	1	ICP / 0700	ICP / 2100
WTS2 – SOUTHWEST	E-53	7/17	PATRICK GIDEON	1	ICP / 0700	ICP / 2100
GRD1 – FOWLER	E-81	7/26		2	ICP/0700	ICP/2100
GRD1 – SIERRA VALLEY	E-82	7/25	CORLEY HENDERSON	1	ICP/0700	ICP/2100
AMBO 1	E-10	7/17	CAT MYSHKO	2	ICP / 0700	ICP / 2100
7. CONTROL OPERATIONS:						
<u>Task:</u> Pull all structure-protection supplies from the Willow Creek area. <u>Purpose:</u> Ensure all structure-protection materials are accounted for, removed from the incident area, and returned through proper logistical channels. Support post-incident rehabilitation by clearing Willow Creek of temporary protection equipment and restoring the area to pre-incident condition. <u>End State:</u> All structure-protection supplies in Willow Creek have been fully removed, inventoried, and backhauled. Willow Creek is clear of incident-related structure-protection materials and meets agency expectations for post-incident cleanup						
8. SPECIAL INSTRUCTIONS:						
Track number of hours of equipment use in MSO habitat. Utilize fish screens and track gallons taken from Snow Lake and Willow Creek. John Pierson LOFR – 575-313-3823.						
PREPARED BY (PLANNING OPERATIONS) WYATT SHELLHORN			APPROVED BY (DEPUTY IC) DUSTIN ROPER		DATE	TIME

PLANNING OPERATIONS: WYATT SHELLHORN		FIELD OPERATIONS: TY OLIVER		INITIAL ATTACK		
3. INCIDENT NAME: SACATON		4. OPERATIONAL PERIOD DATE: JULY 13, 2026 TIME: DAY: 0700-2100				
5. OPERATIONS PERSONNEL						
DIVISION/GROUP SUPERVISOR AARON HUERTA			AIR TACTICAL GROUP SUPERVISOR			
6. RESOURCES ASSIGNED THIS PERIOD						
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
WFM2 – APACHE KID	O-2	7/16	FRANCIS SAIENNI	10	ICP / 0700	ICP / 2100
ENG6 – NM-GNF 651	E-4	7/16	RICHARD ORTIZ	5	ICP / 0700	ICP / 2100
ENG6 – NM-N3S 33	E-60	7/20	ADAM VASQUEZ	6	ICP / 0700	ICP / 2100
DZR2 – FROST BROTHERS	E-48	7/17	BOYD FROST	2	ICP / 0700	ICP / 2100
7. CONTROL OPERATIONS:						
<u>Task:</u> Respond to any new IAs within the TFR. Support local districts with IA if not operationally engaged.						
<u>Purpose:</u> Suppress any new fires.						
<u>End State:</u> Fires are suppressed at the smallest extent possible with minimal to no impacts to values at risk.						
8. SPECIAL INSTRUCTIONS: Track number of hours of equipment use in MSO habitat. Utilize fish screens and track gallons taken from Snow Lake and Willow Creek. John Pierson LOFR – 575-313-3823.						
PREPARED BY (PLANNING OPERATIONS) WYATT SHELLHORN			APPROVED BY (DEPUTY IC) DUSTIN ROPER		DATE	TIME

AIR OPERATIONS SUMMARY 220		Prepared By: Brian Pearson	Prepared: July 12, 2026	Prepared Time: 1600	
1. INCIDENT NAME: Sacaton Fire	2. OPERATIONAL PERIOD 7/13/2026	START TIME: 0700	END TIME: 2100	SUNRISE: 0614	SUNSET: 2027

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.). <u>Leader's Intent for Aviation</u> TASK: PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RETARDANT DROPS AND RECONNAISSANCE FLIGHTS FOR OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATION OPERATIONS. PURPOSE: SUPPORT GROUND RESOURCES TO KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED VALUES (I.E. HOMES, PRIVATE PROPERTY, CULTURAL SITES, ETC.). END STATE: PROVIDE A SECURE FIRE PERIMETER TO PROTECT AND MINIMIZE THREATS TO PRIVATE LAND AND COMMUNITIES WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIGHTERS AND THE PUBLIC.	4. READY ALERT AIRCRAFT: H-312 See Medical Plan in the IAP	5. TFR: 6/2884 Altitude: Surface up to and including 13,800 feet MSL 7 NM radius 24 HR
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6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
FAO	Brian Pearson	575-430-1220	A/A TFR	118.7250		AIRTANKERS: ORDER THRU ATGS
ASGS			A/A Rotor	118.7250		
ASGS(T)						ATGS Platforms Varies
			A/G Primary		164.6250	
			A/G Secondary		164.6250	
ATGS	Varies					
						Email Cost: brian.pearson@usda.gov Silver City Dispatch: 575-538-5371
UASP	Logan Baird	Rio Puerco Mod	V-Med 28		155.3400 (156.7 TX)	
UASP	Bradley Oen	509-221-8467	Air Guard		168.6250 (110.9 TX)	

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
H-312	3	A-Star B3	Reserve	0730	0830	Recon, Bucket, PSD, Litter Kit	UR-31	3	Alta-X	ICP	TBD	TBD	IR
HT-0UH	1	Sikorsky UH-60L	Silver City	0730	0830	Bucket							

10. TASK/ MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)					
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (If applicable) or instructions for tactical aircraft	MISSION START	FLY FROM	FLY TO
ATGS		Provide continuous coverage over the fire as smoke and weather permits.	TBD	TBD	Fire
Initial Attack		Support Initial Attack actions as requested.	TBD	HB	IA
Medevac		**See Medical Plan in IAP – Review during Division Breakouts**	TBD	TBD	Fire
Water Drops		As needed and approved by OPS, order through ATGS	TBD	HB	Fire
Recon		Fire reconnaissance by Ops.	TBD	HB	Fire
PSD		As needed and approved by OPS	TBD	HB	Fire
A/I and I/R		As needed and approved by OPS	TBD	TBD	Fire

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
Reserve Helispot – 33° 42.88' x 108° 46.69'	
Track amount of water/gallons used for all dipsites separately	
Snow Lake - 33° 25.325' x 108° 29.737'	Water Tenders:
<i>*Refer to Air Ops map for all Helispots and Dipsites*</i>	

Wind Restrictions			
Flights above ground level	Flight Permitted in Winds Less than / Maximum Gust Spread		
	Type 1 Helicopters	Type 2 Helicopters	Type 3 Helicopters
More than 500' AGL	<50kts / Gusts: N/A	<50kts / Gusts: N/A	<50kts / Gusts: N/A
Less than 500' AGL	<40kts / Max Gust Spread: 15kts	<40 kts / Max Gust Spread: 15kts	<30kts / Max Gust Spread: 15kts

Approved by: Brian Pearson FAO



HEALTH AND SAFETY MESSAGE



“Pencils have erasers–mishaps don’t!”

INCIDENT: SACATON

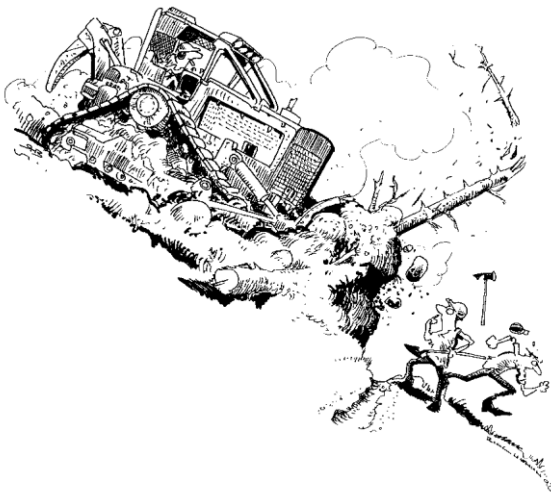
DATE: 07/13/2026

TIME: ALL

Major Hazards and Risks: DRIVING, HEAVY EQUIPMENT OPERATION, HAZARD TREES, SAW OPERATIONS, CHIPPERS, STEEP TERRAIN, ROLLING MATERIAL, RUGGED ACCESS, CUMULATIVE FATIGUE

- **Situational Awareness** – In addition to keeping tabs on your assignment, working environment, coworkers and adjoining forces, remember another situation to be aware of is your crew’s level of complacency. Complacency leads to “Normalization of Deviance” which can lead to accidents.
- Hazard trees are a common issue on the fireline where we work hard to keep up our situational awareness and mitigate those hazards. Don’t let your guard down when you leave the fireline, situational awareness doesn’t stop at the edge of the fire.

Watch Out Situation of the Day



5. UNINFORMED ON STRATEGY, TACTICS AND HAZARDS

Hearing Loss Prevention

Avoid Dangerously Loud Places

Whenever possible, avoid long exposures to unsafe noise levels. Anything above 85 decibels can damage your hearing, and frankly, that isn’t [all that loud](#).

Wear Ear Plugs

If you are going to be exposed to sounds above 85 decibels, [wear a pair of ear plugs](#). You don’t need anything fancy - the over-the-counter variety at your local drugstore will work fine.

Be Mindful

While we’re [big proponents of mindfulness](#), in this case, we’re referring to being mindful about the sounds you encounter in your day-to-day life. Whether it’s walking past a construction site, mowing the lawn, or attending an event with the speakers blasting far too loudly, be aware of how much noise you’re subjecting your ears to.

Don’t Be Afraid To Leave

Sometimes, even wearing ear plugs and moving away from the speakers isn’t enough. Your hearing is too valuable - if your environment is dangerously loud, the best solution may be to [just leave](#). Remember, noise-induced hearing loss is irreversible.

Source:Puro Sound Labs

INCIDENT RADIO COMMUNICATIONS PLAN I-205				1. INCIDENT NAME			2. DATE/TIME PREPARED			3. OPERATIONAL PERIOD DATE/TIME	
				Sacaton Fire			07/12/2026 1500			07/13/2026 DAY SHIFT	
4. BASIC RADIO CHANNEL UTILIZATION											
Ch #	Function	Channel Name	Assignment	RX Freq	N/W	RX Tone/NAC	TX Freq	N/W	TX Tone/NAC	Mode Analog (A) Digital (D) Mixed (M)	Remarks
1	TACTICAL	TAC 1	DIV A	168.0500	N	114.8	168.0500		114.8	A	DIVISION A
2	TACTICAL	TAC 2	DIV F	168.2000	N	114.8	168.2000		114.8	A	DIVISION F
3	TACTICAL	TAC 3	STRUCTURE GROUP	168.6000	N	114.8	168.6000		114.8	A	STRUCTURE GROUP
4	TACTICAL	TAC 4	IA GROUP	166.7250	N	114.8	166.7250		114.8	A	IA GROUP
5	TACTICAL	TAC 5	UNASSIGNED	166.7750	N	114.8	166.7750		114.8	A	UNASSIGNED
6	TACTICAL	GILA TAC 3	IA MUTUAL AID	168.7750	N		168.7750			A	
7	COMMAND	CMD 7	All Divs*	170.0000	N	114.8	166.6750		114.8	A	Bearwallow Lookout
8	COMMAND	CMD 8	All Divs*	169.5375	N	114.8	164.7135		114.8	A	Negrito Lookout
9											
10	FS Repeater	FS EAGLE		169.9750	N		164.2875		156.7	A	Linked to Silver City Dispatch
11	FS Repeater	FS BEAR WALLOW		169.9750	N		164.2875		146.2	A	Linked to Silver City Dispatch
12	FS Repeater	FS MOGOLLON		169.9000	N		164.1500		136.5	A	Linked to Silver City Dispatch
13	Air Ambulance	VMED 28		155.3400	N		155.3400		156.7	A	
14	AIR TAC	A/G PRI	A/G PRIMARY	164.6250	N		164.6250				A/G PRIMARY
15	AIR TAC	A/G 89	A/G SECONDARY	167.7000	N		167.7000				A/G SECONDARY
16	AIRGUARD	AIRGUARD		168.6250	N		168.6250	N	110.9	A	
5. Special Instructions:		Clone Version: SAC0703 - *Use best repeater for your location. - The above are the only frequencies authorized on the incident. - CMD 7 and CMD 8 repeaters are linked.									
6. I-205 Prepared By: Communications Unit Leader				Name: Scott Wright				Signature: <i>Scott Wright</i>			

Medical Plan (206 WF)

1. Incident / Project Name	2. Operational Period
Sacaton Fire	July 13, 2026 0700 - 2100

3. Ambulance Services			
Name	Address	Phone Number	Advanced Life Support (ALS) YES / NO
Catron County EMS	N/A	Order Through Sacaton Communications	No - Must Request through Communications
Socorro County EMS	N/A	Order Through Sacaton Communications	Yes - Must Request through Communications
Gila Regional Medical Center EMS	N/A	Order Through Sacaton Communications	Yes - Must Request through Communications

4. Air Medical Resources		
Name	Phone	Type of Aircraft & Capability
Air Methods (Silver City, Deming, Show Low)	Sacaton Communications	Rotor ALS with Critical Care RN Night Vision Capabilities
PHI (Safford, Grants)	Sacaton Communications	Rotor ALS with Critical Care RN Night Vision Capabilities
Guardian Air (Show Low)	Sacaton Communications	Rotor ALS with Critical Care RN Night Vision Capabilities
Guardian Flight (Show Low, Gallup, Springerville)	Sacaton Communications	Rotor / Fixed Wing ALS with Critical Care RN Night Vision Capabilities

5. Hospitals ***** TRAVEL TIME FROM ICP*****						
Name Complete Address	LAT: DD° MM.MMM'N LONG: DD° MM.MMM'W	Travel Time From ICP Air /Ground		Phone	Helipad Yes /No	Level of Care
Gila Regional Medical Center 1313 E 32nd St. Silver City, NM 88061	Lat: 32° 47.828' N	30 Min	3.5 hrs	575-538-4050	YES	Level 4 Trauma
	Long: 108° 15.652' W					
White Mountain Regional Medical Center 118 S Mtn. Ave. Springerville, AZ 85938	Lat: 34° 7.879 N	N/A	3.5 hrs	928-333-4368	NO	Level 4 Trauma
	Long: 109° 17.123 W					
Socorro General Hospital 1202 Highway 60 W Socorro, NM 87801	Lat: 34° 02' 15.02 N	30 Min	3.5 hrs	575-835-1140	YES	Level 4 Trauma
	Long: 106° 54' 41.51 W					
UNM Hospital Albuerque 2211 Lomas Blvd NE Albuquerque, NM 87106	Lat: 35° 05' 03.0 N	1.15 hrs	4.5 hrs	505-272-2111	YES	Level 1 Trauma
	Long: 106° 37'01.7" W					
Valleywise Health Medical Center 2601 E Roosevelt St. Phoenix, AZ 85008	Lat: 33° 27'27.254 N	2 hrs	5 hrs	Burn 602-344-5726	YES	Level 1 Trauma
	Long: 112° 1' 34.070 W					
Banner University Medical Center 1625 N Cambell Ave. Tucson, AZ 85719	Lat: 32° 14' 26.862 N	1.75 hrs	4 hrs	520-694-0111	YES	Level I Trauma
	Long: 110° 56' 45.294 W					

6. BRANCH DIVISION		AREA / LOCATION / CAPABILITY	
ALPHA	EMS Responders & Capabilities:	MEDIC 2: Keith Szudarski EMPF 312-451-9674	
	Equipment Available on Scene:	ALS equipment & medications, AED, 4x4 Truck	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	20 minutes	
	Approved Heli-spot	H-32	H-11
	Lat:	33° 22.885' N	33° 23.330' N
	Long:	108° 37.245' W	108° 37.270' W
FOXTROT	EMS Responders & Capabilities:	Shared Resource with ALPHA	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	Varies by location	
	Approved Heli-spot		
	Lat:		
	Long:		
KILO	EMS Responders & Capabilities:	UNSTAFFED	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	Varies by location	
	Approved Heli-spot	H-45	
	Lat:	33° 16.293' N	
	Long:	108° 35.646' W	
PAPA	EMS Responders & Capabilities:	UNSTAFFED	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	Varies by location	
	Approved Heli-spot	H-45	
	Lat:	33° 16.293' N	
	Long:	108° 35.646' W	
TANGO	EMS Responders & Capabilities:	UNSTAFFED	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	Varies by location	
	Approved Heli-spot		
	Lat:		
	Long:		
STRUCTURE GROUP	EMS Responders & Capabilities:	AMBO 1: Cat Myshko EMPF 215-360-8572	
	Equipment Available on Scene:	4x4 Ambulance, ALS Equipment	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	20 minutes	
	Approved Heli-spot		
	Lat:		
	Long:		
8. Name and Location		Remote Camp Location	
ICP 33° 28.79 N 108° 33.15 W	Point of Contact:	Mike Atchley MEDL/EMPF 928-369-6315	
	EMS Responders & Capabilities:	Closest Available	
	Equipment Available on Scene:	ALS Kit, AED, BLS Kit, 100-man kit	
	Medical Emergency Channel:	Command 7 / 8	VMED28
	ETA for Ambulance to Scene:	<i>All times approximate</i>	
	Air:	45 minutes	
	Ground:	20 minutes	
	Approved Heli-spot	ICP	Negrito Helispot
	Lat:	33° 28.79 N	33° 31.079' N
	Long:	108° 33.15 W	108° 31.514' W
8. Prepared by: (MEDL)		Date	Reviewed by:
Mike Atchley		7/12/2026	Marcus Cornwell IC
			Date
			7/12/2026

[illegible]

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 item to communicate situation to communications/dispatch.

- CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)** Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."
- 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	☐ 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. ☐ 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. ☐ 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.