Salt and Griffin Fires

Incident Action Plan

USDA Forest Service Tonto National Forest

AZ-TNF-0002511 P3NF3Q (0312)



August 23 - 24, 2020

Day Shift: 0600 - 2000 Night Shift: 1730 - 0730

Datum WGS 84

DD MM.MMM







For COVID-19 Screening

*** COVID-19 Mitigation Actions and Leader's Intent ***

- ✓ Assigned resources will practice social distancing and be in alignment with the "module of one concept." When interacting outside of the "module of one," face-coverings are required; this includes ICP, established business within the city limits, fireline interactions outside of the "module of one".
- ✓ Without compromising firefighter safety, social distancing should be practiced to the extent possible.
- ✓ All resources should adhere to the closed ICP strategy; please utilize the virtual check-in and demob procedures to reduce potential exposure.
- ✓ Resources working within the San Carlos Apache Reservation shall adhere to the Tribe's COVID-19 Ordinance.
- ✓ Reduce the number of briefing participants to only module leaders or those deemed necessary.

INCIDENT OBJECTIVES

INCIDENT NAME

SALT AND GRIFFIN

DATE PREPARED 8/22/2020

TIME PREPARED 1600

OPERATIONAL PERIOD (DATE/TIME)

Day and Night Shifts, August 23, 2020 (0600) - August 24, 2020 (0730)

GENERAL CONTROL OBJECTIVES

Leader's Intent

Commit resources only when there is a reasonable expectation of success in protecting life and critical property and infrastructure. Effectively implement a values-driven strategy utilizing a mix of tactics (direct, indirect, and pointprotection) when and where the probability of success is high, and the risk is commensurate with the identified values. Success is defined as safely achieving objectives with the least firefighter exposure necessary including the spread of COVID-19 while enhancing stakeholder support and adhering to the core values of conservation, interdependence, and service.

Values at Risk

- Incident personnel and the public
- Communities of concern to include Roosevelt, Rock House, Quail Run, Spring Creek Ranch, Wheatfields, Globe, Miami/Claypool, Seven Mile and other communities on the San Carlos Apache Reservation
- Properties and infrastructure to include transmission and utility lines, Chrysolite Mine, Phillips Mine, Regal Mine, Carol Spring Communication Site, ranches and range improvements to include the Griffin Ranch, recreational sites and facilities, ceremonial and historic sites
- Major transportation corridors to include Hwy 188, Hwy 288, U.S. 60/77
- San Carlos Timber resources to include pinelands and commercial harvest areas
- Salt River Canyon Wilderness trails and characteristics
- Archeological and cultural resources and sites
- Sonoran Desert vegetation and ecological communities (minimize the potential spread of noxious weeds)
- Waterways and riparian areas
- Wildlife Resources to include threatened and endangered species habitat to include Mexican spotted owl, narrow headed and northern Mexican garter snakes, and razorback sucker
- Airshed and smoke sensitive areas
- Relationships with cooperators, stakeholders, and the public in impacted areas

Incident Objectives

- Provide for the safety of incident responders and the public through the application and implementation of sound risk management, to include planning and conducting fire operations.
- Values are communicated and protected from adverse fire and incident management actions.
- Foster and strengthen relationships between incident agencies, partners, cooperators, responders, and communities in impacted areas. Minimize impacts to properties and infrastructure.
- Provide timely and accurate information to the public and media on the fire status and incident activities.
- Engage the host agencies and resource advisors to effectively protect and minimize impacts to identified archeological, historic, natural values
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Manage timely, safe, and efficient initial attack within the TFR. Coordinate with local agencies and support initial attack outside the TFR.

Incident Requirements

- Resources will maintain a "module of one" separation. Masks will be required when meeting in groups outside of your "module of one" and when interacting in close proximity (< than 6') with individuals outside your "module of one."
- Create and maintain a work environment in which people are treated with respect and dignity.
- Coordinate and document planned actions. Document use and intrusions in the wilderness.
- Notify the public in advance when smoke has the potential for a significant impact to smoke sensitive areas.

X ORGANIZATION LIST (ICS 203) X ASSIGNMENT LIST (ICS 204)	X MEDICAL PLAN (ICS 206 & 206WF) X AIR OPS. SUMMARY (ICS 220)	X WEATHER FORECAST X FIRE BEHAVIOR FORECAST
X COMMUNICATION PLAN (ICS 205)	X SAFETY MESSAGE	X INCIDENT PHONE LIST
PREPARED BY (PLANNING	SECTION CHIEF) APPROVED BY (IN	CIDENT COMMANDER)

Heather Gonzalez (t

Mark Bernal, ICT2 Mark Bernal

ICS 202

ORGANIZATION A		INCIDENT NAME SALT - GRIFFIN F	IRES	2. DATE PREPARED 08/22/2020
3. TIME PREPARED 1700 hours	4. OPERATIONAL PERIOD DATE: August 23, 2020 – August	st 24, 2020 TIME	Day: 060	00-2000 Night: 1730-0730
5. INCIDENT	COMMANDER AND STAFF		9. OPER	ATIONS SECTION
INCIDENT COMMANDER	Mark Bernal, Mike Spilde (t)	CHIEF, FIELD OPS		Manuel Martinez
DEPUTY IC	Jeff Andrews	CHIEF, FIELD OPS		Chris Kirby (t)
SAFETY OFFICER	Don Muise, Gary Strickland (t)	CHIEF, PLANNING OF	S	Gabriel Holguin
COVID OFFICER	Ralph Lucas	CHIEF, PLANNING OF	S	Tobe Haught (t)
LIAISON OFFICER	Scott Cooke, Pete Smith	CHIEF, NIGHT OPS		Paul Delmerico
INFORMATION OFFICER	Carrie Templin, Cliff Russell			
INFORMATION OFFICER	Donna Storch*, John Helmich			
INFORMATION OFFICER	Karen Takai, Laura Rabon			400 00000000000000000000000000000000000
6. AGENO	CY REPRESENTATIVES	a.	BRANCH I	- DIVISIONS/GROUPS
USFS Agency Administrator	Kelly Jardine, Daisy Kinsey (t)	BRANCH DIRECTOR		Bob Arthur
USFS Agency Represenative	Adam Bromley	DIVISION/GROUP	Р	Heath Barker
		DIVISION/GROUP	Т	Zac Massey
San Carlos Agency	Clark Richins	DIVISION/GROUP	W/L	Adrian Ponchas / Daniel Chavez (t)
Arizona State AA	Don Colgan	DIVISION/GROUP		
		DIVISION/GROUP		
READ	Jaime Wages	DIVISION/GROUP		
San Carlos Agency READ	Blanche Hook	DIVISION/GROUP		
		b.	BRANCH I	I - DIVISIONS/GROUPS
		BRANCH DIRECTOR		Leroy Holguin
7. PI	ANNING SECTION	DIVISION/GROUP	A	Josh Beason
CHIEF	Jeff Hickerson / Heather Gonzalez (t)	DIVISION/GROUP	D	JJ Rue
RESOURCE UNIT LEADER	Dave Isackson	DIVISION/GROUP	Н	Brandon Glenn
SITUATION UNIT LEADER	Brian Dykstra*l James Heitholt* (t)	DIVISION/GROUP	Z	Ricardo Romero
SITUATION UNIT LEADER	Katie Brown	DIVISION/GROUP		
FIRE BEHAVIOR ANALYST	Daniel Pearson, Art Gonzales	c	BRANCH -	DIVISIONS/GROUPS
INCIDENT METEOROLOGIST			D/1/11/0//	
GISS	Wolfgang Grunberg / Ruben Rodriguez*	BRANCH DIRECTOR		
GISS	Dena Forrer (t)*	DIVISION/GROUP	IA	Darrell Miller
LONG-TERM ANALYST	Rob Beery	DIVISION/GROUP		
AIR RESOURCE ADVISOR	Ron Sherron*	DIVISION/GROUP	NIGHT	Sunbear Vierra
IT SUPPORT SPECIALIST	Donavan Albert / Darren Toya (t)	DIVISION/GROUP		
HUMAN RESOURCES	David Legrand	DIVISION/GROUP		La constant de la con
STATUS CHECK-IN DEMOBILIZATION	Leah Roberson Ed Paul	4	d. AIR OPE	ERATIONS BRANCH
8. LC	OGISTICS SECTION	AIR OPERATIONS BRANCH DIR. AIR SUPPORT SUPERVISOR		Brian Drinville Albert Newman
CHIEF	Doug Williams	AIR ATTACK SUPERV		
DEPUTY CHIEF	Margarita Guzman / Mark Catron*	AIR ATTACK SUPERV		
SUPPLY UNIT LEADER	Rich LaCasse* / Lu Ann Dyer (t)	AIR ATTACK SUPERV		Dodge Out (
FACILITIES UNIT LEADER GROUND SUPPORT UNIT LEAD	Tony Amiliat / Pausa Davidson	HELIBASE MANAGER		Bertram Smith
EQUIPMENT MANAGER	Bruce Davidson			
ORDERING MANAGER	Corey Daughtrey		10. FIN	NANCE SECTION
RECEIVING MANAGER COMMUNICATIONS UNIT LEADI	Howard Stogner	CHIEF	SE NAME	Canada Inda Inda
COMMUNICATIONS UNIT LEADS	Janet Moser			Sandra Imler-Jacquez
BASE CAMP MANAGER	Dariet MOSEL	DEPUTY CHIEF		Wanda Gallegos*
SECURITY MANAGER	Thomas McDermott	TIME UNIT LEADER PERSONNEL TIME RE	COPPER	Supagna Kalikant / Barbara Ortaga //
MEDICAL UNIT LEADER	Curt McKinney / Edna Flores (t)	COST UNIT LEADER	CORDER	Susanne Kolikant / Barbara Ortega (t Michelle Rosssbach
MEDICAL UNIT LEADER	Cart morning / Luna i lores (t)	COMPENSATION/CLA	IMS HAIT	Paul Golden
FOOD UNIT LEADER	Jack Carpenter	EQUIPMENT TIME RE		Joann Gomez / Luella Dickerson
PREPARED BY (Planning Section		Facou MICIAL LIMIC KE	CONDER	Joann Gomez / Luella Dickerson
Heather Gonzal		~		

* Virtual Position

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 5	TYPE OF FIRE: Wildfire
FIRE NAME: Salt and Griffin Fires	OPERATIONAL PERIOD: DAY Operations, 08/23/2020
DATE ISSUED: 08/22/20	TIME ISSUED: 19:00
UNIT: Tonto National Forest – Globe R.D.	SIGNED: FBAN - Dan Pearson The few

INPUTS

WEATHER SUMMARY: T-storm development is more likely today, primarily between 1600-2000.

Temperatures are expected to be a few degrees warmer each day and humidity will be slightly drier, but 20' winds are predicted to be less than the last few days. Impacts from isolated storms will include very gusty outflow winds, possible lightning, and brief heavy downpours.

Sky Condition: Mostly sunny Winds: West winds 5 -10 mph

Temp: 93-99° Humidity (min): 23-30% Chnc of Precip: 30% Haines: 3 Low Outflow winds from the east likely after 1600 LAL: 1 in the am then 3 in pm

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Summary – Moderate overnight humidity recovery and the scattered rainfall will minimize fire activity until late morning (1200). Expect the transition to begin in mid-slope grasses around noon before general fire activity picks up in the afternoon. In the mid to late afternoon, watch for cells building over the Mogollon Rim to the northeast because of **outflow winds** which will <u>drastically and quickly increase fire behavior</u>.

Fuels – Sonoran Desert/Desert Grasslands – Fully cured heavy grass crop, including invasive grasses have resulted in a continuous available fuel bed allowing fire to sustain growth even in the absence of strong winds or steep terrain.

 Upper shrublands - Expect all fuels to be available with live FM in the mid 50-70% range for Oak and Manzanita. Mesquite and juniper clumps often contain continuous grasses and torch easily contributing embers for, generally short-range, spot fires.

General fire characteristics - Conditions represent active fire behavior based on predicted afternoon conditions.

GRASS Head Fire — ROS: 25-50 ch/hr; FL 2-4 ft, Backing/Flanking Fire ROS — 1-3 ch/hr, FL-1-3 ft GRASS-BRUSH Head Fire — ROS: 15-35 ch/hr; FL 5-8 ft, Backing/Flanking Fire ROS — 2-10 ch/hr, FL-2-4 ft BRUSH Head Fire — ROS: 5-20 ch/hr; FL 8-15 ft, Backing/Flanking Fire ROS — 1-3 ch/hr, FL-4-8 ft CHAPARRAL Head Fire — ROS: 20-40 ch/hr; FL 5-15 ft, Backing/Flanking Fire ROS — 5-9 ch/hr, FL-2-10 ft

SPECIFIC:

Griffin Fire – Fire activity will be in two distinct areas today. On the northern portion, expect fire to be influenced primarily by the fuels (brush/chaparral) and topography (canyons). Fire will continue backing west towards Sycamore Canyon and continue north in Grapevine Canyon. The major activity in the north is likely to be in Stormy Canyon where fire is expected to move rapidly in the afternoon towards Steer Mountain and Sedal Canyon. When west wind aligns with topography, expect rapid transition from active fire to extreme fire behavior in the chaparral. On the southern portion of the fire, expect continued active fire growth past Sevenmile Mountain into Brushy Basin. Extreme fire behavior is less likely on the southern portion due to the grass and scattered brush fuel type.

Salt Fire – Fire growth will continue to flank along Pinto Creek with the greatest growth potential in Granite Basin. Interior unburned island will continue to burn out. Watch for outflow winds which will likely shift wind direction from westerly to northerly or easterly and increase the speed significantly.

AIR OPERATIONS:

Hazy conditions in the morning may limit aviation effectiveness, but condition should improve after 1100.

SAFETY - Transitions

Watch for changing conditions – slope reversals, fuel type changes, and shifting/increasing winds. These all indicate a high probability in rapidly changing fire behavior. Observe and plan accordingly before engaging.

A similar weather pattern is in place today. Expect storm activity over the Mogollon Rim and the White Mountains to produce gusty outflow winds, however, now it appears that these outflow winds will weaken before reaching the Salt Fire. If outflow winds do make it to the fire, the best time frame would be around 5 and 7 pm and this would cause wind directions to switch to the east-northeast. Storm coverage will be limited today, but appear even better tomorrow, with stronger outflow winds and better coverage of storms possible. Minimum humidities will be in the low 30s today and in the upper 20s tomorrow afternoon. Overnight humidities near 60.

Salt Fire

SUNDAY...

Sky/weather......Mostly sunny. Scattered showers and thunderstorms in the afternoon.

CWR.......0 percent in the morning becoming 25 percent in the afternoon.

Max temperature.....92-99.

Min humidity......26-31 pct.

Wind (20 ft)......West winds 5-10 mph. Outflow winds from the east likely after 4 pm. Gusty and erratic winds expected near thunderstorms in the afternoon.

Griffin Fire

SUNDAY...

Sky/weather......Mostly sunny. Chance of showers and thunderstorms in the afternoon.

Max temperature....92-98.

Min humidity.....22-30 pct.

Wind (20 ft).......North winds 3 to 6 mph in the morning becoming west 5 to 10 mph in the afternoon. Gusty and erratic winds expected near thunderstorms in the afternoon. 40 percent chance of gusty easterly outflow winds after 3 pm.

Haines.....3

PLANNING OPERATIONS: FIELD OPERATIONS: Gabriel Holguin **Manuel Martinez** Tobe Haught (t) Chris Kirby (t)

DIVISION P

3. INCIDENT NAME:

SALT

4. OPERATIONAL PERIOD

DATE: August 23, 2020 TIME: Day: 0700-2100

5. OPERATIONS PERSONNEL

BRANCH I DIRECTOR Bob Arthur

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

		6	RESOURCES ASSIGNED	'HIS PERIOD		
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT,/TIME	PICK UP PT./TIME
CRW1 – Black Mesa IHC	C-4		Frank Auza	21	ICP/ 0700	ICP/ 2100
T2IA - Safford	C-2	8/30	Kress Sanders	19	ICP/ 0700	ICP/ 2100
T2IA – Rio Grande	C-7	9/4	Steven Griego	21	ICP/ 0700	ICP/ 2100
ENG6 – Tanto Basin Brush 6	341 E-57	174	Lavery		ICP/ 0700	ICP/ 2100
DOZ2 – Parker	E-2	8/31	Kyle Parker	2	ICP/ 0700	ICP/ 2100
TFLD	0-11		S. Brainard	1	ICP/ 0700	ICP/ 2100
TFLD (t)	0-10		John Powers	1	ICP/ 0700	ICP/ 2100
SOF2	0-17		Steve Hensel	1	ICP/ 0700	ICP/ 2100
Medic Team – Heber	0-9	9/2	Jeff Purinton	2	ICP/ 0700	ICP/ 2100
•			21 01 0 1 1 1 1 1		K.	- <u> </u>

7. CONTROL OPERATIONS:

Check fire spread to the West and South with direct and indirect tactics.

Purpose: End State: Protect the communities to the West, Mine infrastructure to the South and Power infrastructure throughout. Fire is kept East of Pinal Creek, North of Mining operations and threat to Values are minimized or eliminated.

8. SPECIAL INSTRUCTIONS:

- Ensure LCES, Test Communications and utilize human repeaters and Air Attack if needed.
- Contact OPS prior to initiating any firing activity.
- San Carlos Apache Reservation is Tribal Land. The land is significantly special to the Tribe to be treated with respect for all natural resources. All resources such as, antlers, plants and minerals, cannot be removed and must remain on in place on the land.
- Any personnel working on San Carlos Tribal Lands are required to complete a COVID screening. See COVID officer after briefing daily,

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	9. טועוטו	ON/GROUP COMMU	JNICATIONS SUMM	ARY		
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
PREPARED BY (RESOURCES UNIT LEADave Isackson	ADER)	APPROVED I Jeff Hickersor	PLANNING SEC	TION CHIEF)	DATE 08/22/2020	TIME 2000

PLANNING OPERATIONS: Gabriel Holguin	Manue	l Marti	inez				NACION		
Tobe Haught (t)	Chris k	(irby (t					DIVISION		
3. INCIDENT NAME: SALT			DA [*]	DPERATION TE: Augus ME: Day: (st 23, 202 0700-210	20 0			
	y	,	5. OPE	RATIONS P	PERSONNE	L		- Y2	
BRANCH I DIRECTOR <u>Bob Art</u> DIVISION/GROUP SUPERVISO		ssev			AIR TA	ACTICAL	GROUP SUPERVI	SOR Gary Daniel	
	No. of Contract of		6. RESOUR	CES ASSIGN	NED THIS P	ERIOD			
STRIKE TEAM/TASK FOI RESOURCE DESIGNAT		Last Shift	L	EADER		NUMBER PERSON:			PICK UP PT./TIME
SOF2	0-17		Ste	ve Hensel		1	ICP/ 070	0 10	CP/ 2100
Medic Team – Sunsites	0-11	9/2	Franc	cisco Honne	•	2	ICP/ 070	0 10	CP/ 2100
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resources. All re	ior to initiati che Reserv esources su	ng any firi ation is Ti uch as, an San Carlo	ing activity. ribal Land. The itlers, plants an s Tribal Lands	e land is signi d minerals, c are required	ificantly spe cannot be re to complete	cial to the emoved ar a COVID	Tribe to be treated nd must remain on i screening. See C	n place on the lar	ıd.
FUNCTION		9. [CHANI	DIVISION/GRO	REQ N/W	RX TON	10.00	TX FREQ N/W	TONE	MODE
See Communications Plan		CHAIN	VLL RAFF	YEAR IALAA	KA TONI	LIVAC	IN FREQ IV/V	TOINE	MODE
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PREPARED BY (RESOURCES Dave Isackson	S UNIT LEA	DER)		PPROVED B eff Hickerson		NG SECT	TION CHIEF)	DATE 08/22/2020	TIME 2000
					() ()	-			

PLANNING OPERATIONS: Gabriel Holquin Tobe Haught (t)

FIELD OPERATIONS: **Manuel Martinez** Chris Kirby (t)

DIVISION W/L

3. INCIDENT NAME:

SALT

4. OPERATIONAL PERIOD

DATE: August 23, 2020 TIME: Day: 0700-2100

5. OPERATIONS PERSONNEL

BRANCH I DIRECTOR Bob Arthur

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

DIVISION/GROUP SUPERVISOR	Adrian Porchas, Daniel Chavez (t)

STRIKE TEAM/TASK FOR RESOURCE DESIGNATO		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – Sacramento IHC	C-1	8/25	Matt Barone	19	ICP/ 0700	ICP/ 2100
ENG4 – Sundance	E-12	8/31	Dana Law	3	ICP/ 0700	ICP/ 2100
ENG4 – Roc-N-R	E-17	9/2	Jim LaSalle	3	ICP/ 0700	ICP/ 2100
ENG6 - A/S 662		8/23		6	ICP/ 0700	ICP/ 2100
ENG6 – L & A Wildfire	E-1	9/5	Josh Wagner	3	ICP/ 0700	ICP/ 2100
WTS3 – Curfman	E-45	9/1	Rick Doerner	1	ICP/ 0700	ICP/ 2100
TFLD	O-12	9/2	Marvin Roybal	1	ICP/ 0700	ICP/ 2100
SOF2	0-17	9/2	Steve Hensel	1	ICP/ 0700	ICP/ 2100
AMBU – Tri City	E-1	9/1	Matt Redondo	2	ICP/ 0700	ICP/ 2100
 			and a sime			

7. CONTROL OPERATIONS:

Task:

Monitor and secure fire edge from previous days burnout.

Purpose:

Keep fire within designated containment area...

End State:

Community of Wheatfields is protected and fire growth to the East and South to Division P break is halted.

8. SPECIAL INSTRUCTIONS:

- Ensure LCES, Test Communications and utilize human repeaters and Air Attack if needed.
- Contact OPS prior to initiating any firing activity.

 San Carlos Apache Reservation is Tribal Land. The land is significantly special to the Tribe to be treated with respect for all natural resources. All resources such as, antiers, plants and minerals, cannot be removed and must remain on in place on the land.
- Any personnel working on San Carlos Tribal Lands are required to complete a COVID screening. See COVID officer after briefing daily.

FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
A The state of the						
-01-0						
PREPARED BY (RESOURCES UNI Dave Isackson	T LEADER)	APPROVED E Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/22/2020	TIME 2000

PLANNING OPERATIONS: Gabriel Holguin Tobe Haught (t) FIELD OPERATIONS: Manuel Martinez Chris Kirby (t)

DIVISION A

3. INCIDENT NAME:

GRIFFIN

4. OPERATIONAL PERIOD

DATE: **August 23, 2020** TIME: **Day: 0700-2100**

5. OPERATIONS PERSONNEL

BRANCH II DIRECTOR Leroy Holguin
DIVISION/GROUP SUPERVISOR Josh Beason

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

			6. RESOURCES ASSIGNED T	HIS PERIOD		
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – Geronimo IHC	C-2	8/31	Mario Dia	21	ICP/ 0700	ICP/ 2100
ENG6 - TNF 1226		8/30	Thomas Weider	3	ICP/ 0700	ICP/ 2100
ENG6 – USFWS 2163	E-61	9/4	Shawn Sullivan	4	ICP/ 0700	ICP/ 2100
ENG6 – Fire Ant 13	E-13	9/1	Zach Anthis	3	ICP/ 0700	ICP/ 2100
WT 1 – Dynamite	E-8	9/1	David Ballard	2	ICP/ 0700	ICP/ 2100
DOZ2 – Advanced Earthworks	E-18	9/1	Derek Winterton	1	ICP/ 0700	ICP/ 2100
MAST2 – Parker	E-90		Kyle Parker	2	ICP/ 0700	ICP/ 2100
MAST2 – Parker	E-22		Dave		ICP/ 0700	ICP/ 2100
TFLD	O-13	9/2	Dough Niemwaski	1	ICP/ 0700	ICP/ 2100
REMS – Sedona	0-1	9/1	Greg Eberlein	4	ICP/ 0700	ICP/ 2100

7. CONTROL OPERATIONS:

Task:

Continue any necessary burnout operations West along the 220 Road to the 219 Road. Continue to monitor and hold burnout

operations East to Zulu break.
To halt fire spread to the South.

Purpose: End State:

Fire Spread to the South is stopped.

8. SPECIAL INSTRUCTIONS:

- Ensure LCES, Test Communications and utilize human repeaters and Air Attack if needed.
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FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
PREPARED BY (RESOURCES UNIT	Jan 1	APPROVED I Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/22/2020	TIME 2000

PLANNING OPERATIONS: Gabriel Holguin		ERATIONS: I Martinez				
Tobe Haught (t)	0.0	(irby (t)		עום	ISION D	
B. INCIDENT NAME:	Ollis	(IIDy (t)	4. OPERATIONAL PE		.0.0.0	
			DATE: August 23			
GRIFFIN			TIME: Day: 0700	-2100		
			5. OPERATIONS PERSO	ONNEL.		
BRANCH II DIRECTOR <u>Leroy I</u> DIVISION/GROUP SUPERVISO			,	AIR TACTICAL GRO	UP SUPERVISOR Gai	ry Daniel
SIVIDIO WORLD GOT ERVIO	OI COUTICO	6. RE	SOURCES ASSIGNED T	HIS PERIOD		
STRIKE TEAM/TASK FOI RESOURCE DESIGNAT	A San	Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – Mesa IHC	Ç-1	8/30	Tyler Chesarek	22	ICP/ 0700	ICP/ 2100
ENG6 – Nat. Wildland Fire	631 E-5			_	ICP/ 0700	ICP/ 2100
ENG6 – J3 Contracting 15	E-15	9/2		3	ICP/ 0700	ICP/ 2100
MAST3 – Parker	E-89	9/1	Bobby Hardman	2	ICP/ 0700	ICP/ 2100
TFLD	0-24	9/2	Dirch Foreman	11	ICP/ 0700	ICP/ 2100
AMBU – Superstition	E-5	9/3	Jason Chapman	2	ICP/ 0700	ICP/ 2100
Medic Team – Wilderness 1	O-14	9/2	Matt Siggins	2	ICP/ 0700	ICP/ 2100
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Purpose: Protect multiple	Ranch stru	Point protect Valu ctures and Electr and Values are p	onic site.			,
B. SPECIAL INSTRUCTIONS:						
 Contact OPS pr 	ior to initiati	ng any firing activ	lize human repeaters and vity. nd. The land is significant			pect for all natural

	9. DIVISI	ON/GROUP COMMU	INICATIONS SUMM	ARY		
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
PREPARED BY (RESOURCES UNIT L Dave Isackson	EADER)	APPROVED E Jeff Hickersor	BY (PLANNING SEC	TION CHIEF)	DATE 08/22/2020	TIME 2000

Gabriel Holguin Ma Tobe Haught (t) Ch	anue	ERATION I Martii (irby (t)	nez				IVISION		
3. INCIDENT NAME: GRIFFIN			,	4. OPERATIONAL DATE: Augus TIME: Day: 0	st 23, 20 700-210	20 00		u	
BRANCH II DIRECTOR <u>Leroy Holgu</u> DIVISION/GROUP SUPERVISOR <u>B</u>		Glenn			AIR T	ACTICAL (GROUP SUPERVIS	SOR <u>Gary Daniel</u>	
			6. RES	OURCES ASSIGN	IED THIS I	PERIOD			
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift		LEADER		NUMBER PERSONS			PICK UP PT./TIME
ENG4 – Arrow Fire	E-16	9/2		David Bowden		3	ICP/ 070	0 10	CP/ 2100
ENG6 – J3 Contracting 14	E-14	9/3		Chad Lawson		3	ICP/ 070	0 10	CP/ 2100
ENG6 – Globe Fire Brush 305	E-59			Sterling White			ICP/ 070	0 10	CP/ 2100
ENG6 – Grey 15	E-62			Jerry Racicot		3	ICP/ 070	0 10	CP/ 2100
WTS2 Fort Valley	E-21	9/2		Steve Piper		1	ICP/ 070	0 10	CP/ 2100
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	-								
7. CONTROL OPERATIONS: Task: Determine if dozer lir Purpose: Protect Community of End State: Fire perimeter is kep	f 7 Mile	e, Ceremo	nial Grou	unds at Highway T	ank and tir	mber resou	rces.		
8. SPECIAL INSTRUCTIONS:									
 Ensure LCES, Test C Contact OPS prior to San Carlos Apache F resources. All resour Any personnel working 	initiatir Reserva rces su	ng any firir ation is Tri ch as, ant San Carlos	ng activity ibal Land ilers, plar i Tribal La	y. . The land is signi nts and minerals, c ands are required	ficantly sp annot be r to complet	ecial to the emoved an e a COVID	Tribe to be treated d must remain on in screening. See Co	n place on the lar	nd.
FUNCTION	—т			GROUP COMMU				TONE	MODE
See Communications Plan		CHANN		NA FREQ IV/VV	RX TON	IE/INAC	TX FREQ N/W	TONE	MODE
occ dominanted to the Train	*								
PREPARED BY (RESOURCES UNIDave Isackson	T LEAT	DER)	/	APPROVED B Jeff Hickerson		ING SECT	ION CHIEF)	DATE 08/22/2020	TIME 2000
	_				0	KOP			1

PLANNING OPERATIONS:	FIELD OP	The state of the s							
Gabriel Holguin	Manue						MACION	7	
Tobe Haught (t)	Chris h	Cirby (t)				DIVISION	_	
3. INCIDENT NAME:				4. OPERATION					
GRIFFIN				DATE: Augus	0700-21	00			
			5	OPERATIONS P	PERSON	IEL	- * * * * * * * * * * * * * * * * * * *		
BRANCH II DIRECTOR <u>Leroy I</u> DIVISION/GROUP SUPERVIS		Romero			0.000		GROUP SUPERVIS	SOR Gary Daniel	
			6. RES	OURCES ASSIGN	NED THIS	PERIOD			
STRIKE TEAM/TASK FOI RESOURCE DESIGNAT		Last Shift		LEADER		NUMBER PERSON			PICK UP T./TIME
ENG6 – Timberline 14		9/2		Dave Bregtia		3	ICP/ 070	0 10	P/ 2100
ENG6 – Fire Ant 6		9/1		Dave Hall		3	ICP/ 070	0 10	P/ 2100
WTS3 – Dust Control 310	E-7	9/1		Adam Weinstein		1	ICP/ 070	0 10	P/ 2100
DOZ2 – Parker	E-1	8/30		Randy Sullivan		2	ICP/ 070	0 10	P/ 2100
Medic Team – Mesa	O-12	8/31		Jimmy Maloney		2	ICP/ 070	0 10	P/ 2100
							1.00		
			- 0						
				×.			31		
7. CONTROL OPERATIONS: <u>Task:</u> Continue prep a <u>Purpose:</u> Protect Highwa <u>End State:</u> Fire is kept Wes	y 60 and Ol	d Winters	Ranch.	re protected.					
8. SPECIAL INSTRUCTIONS:									
				e human repeater	s and Air	Attack if ne	eded.		
 Contact OPS pr San Carlos Apa 			•	*155%	ificantly s	pecial to the	Tribe to be treated	with respect for a	II natural
resources. All r	esources su	ich as, an	tlers, plar	nts and minerals, o	cannot be	removed a	nd must remain on i	n place on the lan	d.
Any personnel v	vorking on 8	San Carlos	i ribai L	ands are required	to comple	ete a COVIL	screening. See Co	OVID officer after	briefing daily.
		9. [IVISION	GROUP COMMU	INICATIO	NS SUMMA	ARY .		
FUNCTION		CHANN	IEL	RX FREQ N/W	RX TO	NE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan									

APPROVED BY (PLANNING SECTION CHIEF)
Jeff Hickerson

DATE 08/22/2020 TIME 2000

PREPARED BY (RESOURCES UNIT LEADER)
Dave Isackson

PLANNING OPERATIONS:	FIELD OP	ERATIONS:					
Gabriel Holguin	1 (7 ()), (7) (10 ()) (10 ())	I Martinez					
Tobe Haught (t)	Chris k	(irby (t)		DIVISI	ON Initial	Attack	
3. INCIDENT NAME:			4. OPERATION	IAL PERIOD			
SALT/GIN/GRIF	FIN		DATE: Augus				
			5. OPERATIONS F	PERSONNEL	, <u>, , , , , , , , , , , , , , , , , , </u>		The state of the s
DIVISION/GROUP SUPERVI	SOR <u>Darrel M</u>	TANKS TO SERVICE THE PARTY OF T			GROUP SUPERVIS	SOR <u>Gary Danie</u>	<u> </u>
		6. F	RESOURCES ASSIGN	NED THIS PERIOD			
STRIKE TEAM/TASK FO RESOURCE DESIGNA		Last Shift	LEADER	NUMBER PERSONS			PICK UP PT./TIME
ENG3 – A/S 321		··			ICP/ 070	0 1	CP/ 2100
ENG6 – Sundance 10		9/1	Anthony Beeley	3	ICP/ 070	0 I	CP/ 2100
ENG6 – L & A Wildfire	E-63	9/5	Larry Martinez	3	ICP/ 070	0 1	CP/ 2100
ENG6 – Eagle 6	E-76	9/5	Harry Wheeler	3	ICP/ 070	0 1	CP/ 2100
							-
					F 1		
7. CONTROL OPERATIONS: Task: Respond to ne Purpose: Provide Initial End State: New fires are	ew fire starts we Attack support contained in a	rt to local zone		5			
All resources such a	Reservation as, antlers, pla	ants and miner	The land is significan als, cannot be remove nds are required to co	ed and must remain o	n in place on the lar	nd.	
		9. DIVIS	ON/GROUP COMMU	INICATIONS SUMMA	RY		
FUNCTION		CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan							

APPROVED BY (PLANNING SECTION CHIEF)
Jeff Hickerson

DATE 08/22/2020 TIME 2000

PREPARED BY (RESOURCES UNIT LEADER)
Dave Isackson

PLANNING OPERATION
Gabriel Holguin
Tobe Haught (t)

FIELD OPERATIONS: Paul Delmerico

DIVISION Night Griffin

3. INCIDENT NAME:

4. OPERATIONAL PERIOD

GRIFFIN

DATE: **August 23-24, 2020** TIME: **Day: 1730-0730**

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR Steve Grater

AIR TACTICAL GROUP SUPERVISOR

CTDIVE TEAMTACK FOR	CF [Lost	LEADER	LAHMADED	DROD OFF I	DICKUD
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
ENG – Tri City E405		9/1	Howell	3	ICP/1730	ICP/0730
ENG6 – Eagle 3	E-12	9/2	K. Lester	3	ICP/1730	ICP/0730
ENG6 – J3 Contracting 25	E-13	9/2	Ferlon Willow	3	ICP/1730	ICP/0730
WTS3 – Loomis	E-19	9/2	Jean Loomis	2	ICP/1730	ICP/0730
Medic Team – Scottsdale	0-10	9/2	Dickie Mason	2	ICP/1730	ICP/0730
	4					
			·			
The second second second						

7. CONTROL OPERATIONS:

Task: Monitor and patrol Hwy 60.

Purpose: Protect private property and infrastructure on Local Ranches, including the Griffin Ranch

End State: Values are protected.

8. SPECIAL INSTRUCTIONS:

 San Carlos Apache Reservation is Tribal Land. The land is significantly special to the Tribe to be treated with respect for all natural resources. All resources such as, antiers, plants and minerals, cannot be removed and must remain on in place on the land.

Any personnel working on San Carlos Tribal Lands are required to complete a COVID screening. See COVID officer after briefing daily.

9.	DIVISION/GRO	OUP COMMUNICAT	IONS SUMMARY				
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREC	W/N C	TONE	MODE
See Communications Plan							
PREPARED BY (RESOURCES UNIT LEADER) Dave Isackson		APPROVED BY (PL	ANNING SECTION C	HIEF)	DATE 08/22/20	020	TIME 1630

PLANNING OPERATION
Gabriel Holguin
Tobe Haught (t)

S: FIELD OPERATIONS:

Gabriel Holguin Tobe Haught (t)	Paul D	elmerico		DIVISIO	N Night Sa	alt	
3. INCIDENT NAME:			4. OPERATIONAL PE	RIOD			
SALT			DATE: August 23 TIME: Day: 1730	-0730		- Contract	
			5. OPERATIONS PERSO	NNEL			
DIVISION/GROUP SUPERVISO	OR <u>Sunbea</u>	r Vierra	AIR	TACTICAL GROU	P SUPERVISOR		
		6. RES	SOURCES ASSIGNED TH	HIS PERIOD			- "-
STRIKE TEAM/TASK FOR RESOURCE DESIGNAT		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME		K UP TIME
T2IA – Los Diablos #1	C-5	9/2	Picaso	19	ICP/1730	ICP/	0730
ENG – Hellsgate 217	E-58	9/1	D. Marsh	3	ICP/1730	ICP/	0730
ENG – Pine Strawberry Brus	sh 413		Thomas Cordova	3	ICP/1730	ICP/	0730
Medic Team – Wilderness 2	O-15	9/1	Zander Steichenz	2	ICP/1730	ICP/	0730
<u></u>		-					
<u> </u>	- de d'annier					7	il-vx
					· · · · · · ·		
					R 10		
7. CONTROL OPERATIONS: Task: Monitor and pate Purpose: Protect commun End State: Values are prote	nities of Roo		se and Wheatfields along	J Hwy 188.			
8. SPECIAL INSTRUCTIONS:							
resources. All resour	ces such as	s, antiers, plants a	he land is significantly spe and minerals, cannot be re s are required to complete	emoved and must re	emain on in place on th	ne land.	
		9 DIVISION	I/GROUP COMMUNICAT	IONS SUMMARY			
FUNCTION		9. DIVISION	- V	RX TONE/NAC	TX FREQ N/W	TONE	MODE
	3					,	
See Communications Plan							
W. W.							

PREPARED BY (RESOURCES UNIT LEADER)
Dave Isackson APPROVED BY (PLANNING SECTION CHIEF)
Jeff Hickerson DATE 08/22/2020 TIME 1630

AIR OPERATIONS SUMMARY 2	o Prepared	By: Brian Drinville	Prepared: 08/22/	2020	Prepared Time:	1900hrs.
1. INCIDENT NAME: Salt – Griffin	2.	OPERATIONAL PERIOD 08/23/2020	START TIME: 0700	END TIME: 2000	SUNRISE: 0550	SUNSET: 1901

T. INOIDENT MAINE. OUR OFFINIT	08/23/2020	0700	2000	0550	1901
3. REMARKS (Safety Notes, Hazards, Air Operations Leader's Intent for A TASK: PROVIDE AVIATION SUPPORT TO CREWS WITH WATER/RETARDANT OPERATIONS PERSONNEL WHILE ENSURING SAFE AVIATION OPERA PURPOSE: KEEP FIRE FROM PROGRESSING TOWARDS IDENTIFIED VALUES (I.E. POWERLINE ETC.). END STATE: PROVIDE A SECURE FIRE PERIMETER TO PROTECT AND MINIMIZE T	Aviation TOROPS AND RECONNAISSANCE FLIGHTS FOR ATIONS. E. HOMES, PRIVATE PROPERTY, CULTURAL SIT	Helic DPS See Med	LERT AIRCRAFT: opter Extractions 8 800-247-6337 Medivac dical Plan in the IAP	5. TFR: 0/4298	
WHILE MINIMIZING UNNECESSARY EXPOSURE TO FIREFIGHTERS AN					
High, Hot and he	avy:			1	

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Brian Drinville		b7e & b7f	b7e & b7t		AIRTANKERS: ORDER THRU ATGS
ASGS	Albert Newman				v	ATGS Platforms:
HEBM	Bert Smith				b7e & b7	30S–King Air 200 (ATGS: Jay Walter)
ATGS	Jay Walter					
National Guard	Jeff Quick		_			
manager						
			_		1	
						PIFC Aviation Desk: 480-457-1552

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
H70K	1	UH-60	Cutter	0700	0800	Water Drops	Red Hawk 900	1	UH-60	Grapevine	0800	0900	Water drops
4TH	1	K Max	Cutter	0700	0800	Water Drops	Red Hawk 081	1	UH-60	Grapevine	0800	0900	Water drops
6AS	3	407HP	Cutter	0700	0800	Recon/IA							
1000 100 To													





SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time



We are ALL accountable for SAFE behaviors! For Day/Night Operations: August 23-24, 2020

INCIDENT: Salt/Griffin

Date Prepared: August 22, 2020

TIME: 1400

Major Hazards and Risks:

- Medivac Procedures: Take the time to review the Medical Plan/Medical Incident Report and know exactly how to proceed before an injury occurs. Know your location and where the closest landing zone is located.
- **Driving/Roads**: Use caution on all roads. Blind corners, dust, smoke and sun may contribute to poor visibility.
- > Fire Weather: Watch for changing conditions associated with high temperatures and strong, shifty winds from thunder storms.

"Whatever you are, be a good one." -- Abraham Lincoln





ABANDONE MINES ARE DEADLY. **DON'T GET TRAPPED.** Stay Out! Stay Alive!

How People Die from Mine Shafts

- Falling into deep shafts
- Rock slide at shaft openings
- Collapsing ladders in shafts
- Cave-ins from decayed timber
- Cave-ins from loose rock
- Bad air & poisonous gas
- Discarded explosives
- Poisonous snakes

Mining Hazmat Encounters

Encountering hazardous materials (hazmat) in the field requires special precautions. Some hazardous materials you may encounter in mining areas include: Bulk fuels, explosives, flammables, acids, alkalis, corrosives, poisons and radioactive materials. Emergency responses include:

Flammable Gases

- Isolate for ½ mile in all direction
- Keep unauthorized personnel away
- Stay upwind, keep out of low areas
- Always stay away from tanks engulfed in flames

Radioactive Materials

- Some may burn, but don't ignite readily
- Nitrates and oxidizers may ignite other combustibles
- Don't move damaged packages
- Stay upwind
- Low radiation hazard, when material is in a container

Corrosives

- Inhalation, ingestion or contact with dust, vapors or substance may cause severe injury, burns or death
- Fire will produce irritating, corrosive and/or toxic gases
- Reaction with water may generate heat and increase fumes in the air
- Containers that come in contact with heat or water, may explode
- May ignite combustibles
- Will react with water, releasing dangerous gases

Prepared by: Don Muise SOF2/Gary Strickland SOF2-T

Thanks from your SAFETY TEAM!

Controlled Unclassified Information//Basic

INCIDENT RADIO COMMUNICATIONS PLAN 1-205				1. INCIDENT NAME		2. DATE/TIME PREP	ARED		3. OPERATIONAL PERIOD DATE/TIME		
				SALT		8-22-2020 1900			8-23/24-2020 0700-0700		
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	TAC 1	TAC 1	DIV A	b7e & b7f	N	b7e	& b7f	N	b7e & b7f	Α	
2	TAC 2	TAC 2	DIV H		N			N		Α	
3	TAC 3	TAC 3	DIV T,Z		N			N		Α	
4	TAC 4	TAC 4	DIV L,W		N			N		Α	
5	TAC 5	TAC 5	DIV IA,Night Shift		N			N		Α	
6	TAC 6	TAC 6	DIV D,P		N			N		Α	
7	VFIRE 21	VFIRE 21			N			N		Α	
8	COMMAND 8	COMMAND 8	Command		N			N		Α	
9	COMMAND 9	COMMAND 9	Command		N			N		Α	
10	FN 1/IA	TNF FIRENET FN1/IA			N			N		Α	Tonto National Forrest Fire IA
11	FN 2	TNF FIRENET FN2			N			N		Α	
2	VMED 28	VMED 28	ALL DIV		N			N		Α	emergency air medivac air to ground
13	Air to Ground Primary	A/G Primary	ALL DIV		N			N		Α	Primary air to ground
14	Air to Ground Secondry	A/G Secondary	ALL DIV		N			N		Α	secondary air to ground
15					N			N		Α	
16	AIRGUARD	AIRGUARD			N			N		Α	
. Sį	pecial Instructions:),/
. 1-	205 Prepared By: Co	mmunications Unit Le	ader	Name:	Dear	Vernon (COML		Signature:	W	1/1

Salt, Gin, Griffin Fires - SWIMT5 Phone List

Updated 8/20/2020

Incident Commander

Incident Commander

Deputy Incident Commander

Safety Officer

Liaison Officer

Liaison Officer

Public Information Officer

Deputy Public Information Officer

Operations Section Chief, Field

Operations Section Chief, Field

Operations Section Chief, Planning

Operations Section Chief, Planning

Operations Section Chief, Night

Planning Section Chief

Planning Section Chief

Logistics Section Chief

Deputy Logistic Chief

Finance Section Chief

Mark Bernal

Mike Spilde (t)

Jeff Andrews

Don Muise

Scott Cooke

Pete Smith

Carrie Templin

Clifton Russell

Manuel Martinez

Chris Kirby (t)

Gabriel Holguin

Tobe Haught(t)

Paul Delmerico

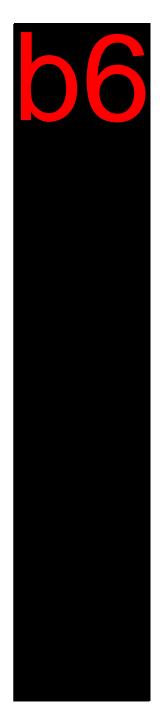
Jeff Hickerson

Heather Gonzalez

Doug Williams

Margarita Guzman

Sandra Imler-Jacquez



MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name				2. Operational Period							
Salt / Griffin				Date/Time: August 23-24 2020 Day/Night							
3. Ambulance Services											
Name	Complete Add		Phone & EMS Freque	ncv	Advanced Life Su						
San Carlos EMS/Fire		101 Medicine Wa San Carlos A	928-475-2388 928-475-2389			✓					
Tri-City FD & Ambulance Ser	vice	Canyon Station: 1300 Jesse Station 11: 4280 E. Broadw					✓				
4. Air Ambulance Service	s										
Name		Phone			Type of	Aircraft	& Capabili	ty			
PHI Air Medical		1-800-321-9522			A-Star Ro	tor. ALS.	Night Capa	able			
Native Air		1-800-642-7828			A-Star Ro	otor. ALS.	Night Capa	able			
DPS Ranger		1-800-247-6337			Bell-407 Rotor. S	hort Haul	. Hoist. Nig	ht Capable			
5. Hospitals				- 1. 5.							
Name Complete Address	De	GPS Datum – WGS 84 Coordinate Standard egrees Decimal Minutes DD° MM.MMM' N - Lat D° MM.MMM' W - Long	Trave Air	el Time Gnd	Phone	Heli Yes		Level of Care Facility			
Cobre Valley Regional Medical Center 5880 S. Hospital Drive Globe, AZ 85501	Lat: Long: VHF:	N 33° 24.377	10	20	ER 928-402-1182 Patch Phone	×		Level 4 Trauma			
Scottsdale Osborne Honorhealth Medical Center 7400 E. Scottsdale Rd. Scottsdale, AZ 85251	Lat: Long: VHF:	N 33° 29.347 W 111° 55.325	30	120	928-425-4993 602-344-5726	×		Level 1 Trauma			
Maricopa Medical Center 2601 E. Roosevelt Phoenix, AZ 85008	Lat: Long: VHF:	N 33° 27.39 W 112° 01.46	35	90	ER 602-344-5411	×		Level 1 Trauma Burn Center			
6. Division Branch	Group	Area Location Capability		8-			Ta 11 ₃₁				
		Point of Contact:			nd MEDL 575-770-6 ores MEDL(t) 575-4						
		EMS Responders & Capab	ility:		rithin management t						
IOD	Į.	Equipment Available on S	cene:	Advance	ed Life Support (ALS	S) equipm	ment and drugs, AED				
ICP		Medical Emergency Chann		911	A/G: <mark>b7e & b7f</mark>	G: b7e & b7f					
		ETA for Ambulance to Sce	ene:								
		Air:		45							
		Ground:		15 mins Yes							
Approved Helispot: Lat:				N 33° 25	F 04						
				W 110°							
		Long: EMS Responders & Capab	vilitye		42.92 Ambulance 928-200	J-8533					
		Equipment Available on S			ed Life Support (ALS		ent and dr	ine			
Dronob		Medical Emergency Chan					und: b7e &				
Branch	1	ETA for Ambulance to Sce		Comma	(0111 0/0)	to gio	J. 10.1 DT C C				
		Air:									
D: 14/		Ground:		30 min.							
Div W / I	L	Approved Helispot:		No No							
		Lat:		140							
		Long:									

C Division Breach Comm	Assal assalas Ossalaita						
6. Division Branch Group	Area Location Capability						
	EMS Responders & Capability:	Heber Medics 928-242-4446					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs. UTV					
Branch I	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: b7e & b7f					
Dianchi	ETA for Ambulance to Scene:						
	Air:						
Div P	Ground:	30 min.					
	Approved Helispot:	No					
	Lat:						
	Long:						
	EMS Responders & Capability:	Sunsites Medics 520-456-6899					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs.					
Branch I	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: 67e & 67f					
Dianchi	ETA for Ambulance to Scene:						
	Air:						
Div T	Ground:	25 min.					
	Approved Helispot:	No					
	Lat:						
	Long:						
	EMS Responders & Capability:	Sedona REMS Team 602-573-7161					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment & drugs. Ropes Rescue. UTV					
Branch II	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: 57e & 57f					
Dianch II	ETA for Ambulance to Scene:						
	Air:						
Div A	Ground:	45 min.					
	Approved Helispot:	No					
	Lat:						
	Long:						
	EMS Responders & Capability:	Superstition Ambulance 480-981-1890 Wilderness 1 Medics 602-330-3769					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs					
Branch II	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: b7e & b7f					
Dialiciiii	ETA for Ambulance to Scene:						
	Air:						
Div D	Ground:	20 min.					
	Approved Helispot:	No					
	Lat:						
	Long:						
	EMS Responders & Capability:	Shared resources with other divisions.					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs.					
D	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: b7e & b7f					
Branch II	ETA for Ambulance to Scene:	, g					
Dianen ii	Air:						
Div. LI	Ground:	15 min.					
Div H	Approved Helispot:	No.					
	Lat:						
	Long:						
	EMS Responders & Capability:	Mesa Medics 480-206-4912					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs. UTV					
D	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: b7e & b7f					
Propobil	ETA for Ambulance to Scene:						
	E IOI AIIIDAIAIICE TO OCCITE.						
Branch II	Δir·						
	Air: Ground:	10 mins					
	Ground:	10 mins.					
Div Z		10 mins. Yes N 33° 31.88					

6. Division Branch Group	Area Location Capability						
	EMS Responders & Capability:	Shared resources with Div. T – Sunsites Medics 520-456-6899					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs					
	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: b7e & b7f					
212	ETA for Ambulance to Scene:						
IA	Air:						
	Ground:						
	Approved Helispot:	No					
	Lat:						
	Long:						
E1	EMS Responders & Capability:	Wilderness 2 Medics 608-695-3202					
	Equipment Available on Scene:						
Night	Medical Emergency Channel:	Command 1700-2300 Firenet 2 2300-0600 Air to ground: b7e & b7f					
0 1	ETA for Ambulance to Scene:						
Salt	Air:						
0011	Ground:	20 mins.					
	Approved Helispot:	No					
	Lat:						
	Long:						
	EMS Responders & Capability:	Scottsdale Medics 480-560-9832					
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment and drugs. UTV					
NIIorlad	Medical Emergency Channel:	Command 1700-2300					
Night		Firenet 2 2300-0600 Air to ground: b76	& b7f				
	ETA for Ambulance to Scene:						
Griffin	Air:						
GIIIIII	Ground:	10 mins.					
	Approved Helispot:	No					
	Lat:						
	Long:		r=====				
7. Prepared By (Medical Unit Lead	er) 8. Date/Time	9. Reviewed By (Safety Officer)	10.Date/Time				
Mike Lund MEDL Edna Flores MEDL (t)	8/22/20	Don Muise SOF Gary Strickland SOF(t)	8/22/2				

Special Notes:

Night Ops Comms will run on Command (ch. 8/9) from 1700 - 2300 & switch over to Firenet 2 from 2300-0600

Night Ops: Branch I – Wilderness Medics 2

Branch II – Scottsdale Medics

Branch I: Salt Fire - Div. L, P, T, W

Branch II: Gin and Griffin Fire - Div. A, D, H, Z



SOUTHWEST INCIDENT MANAGEMENT TEAM 5

MARK BERNAL, INCIDENT COMMANDER

To:

All Incident Personnel for the Salt and Griffin Fires

From:

Mark Bernal, Incident Commander

Subject:

Ethical Behavior and Conduct

Southwest Area Incident Management Team 5 is committed to the highest principles of ethical behavior and conduct. This team fully adheres to the laws and policies regarding discrimination, harassment, hazing, and other inappropriate behavior, including drugs and alcohol use.

I expect all personnel assigned to this incident to carry themselves with the utmost level of honesty, integrity, and professionalism. Fostering and investing in relationships is important; be mindful of your interactions with the public, including posting incident-related information on social media (videos, photos, texts, etc.).

I would like to acknowledge each of you who have answered the call to public service and come to this fire. Your willingness to step away from your families during such complex times and issues to humanity do not go unnoticed. It is difficult not to have a degree of feeling about COVID-19, social distancing, unfair treatment of our fellow citizens, and now fire. I call on each of you to heighten your mindfulness to stress management, mutual respect, and safety-first behavior.

I am committed to the belief that everyone is entitled to a safe and harassment-free work environment throughout the entire duration of the assignment. Equally, our behaviors must reflect a safety-first attitude.

Your actions reflect upon all of us.

Sincerely,

Mark Bernal

Incident Commander

Mark Bernal

Southwest Interagency Management Team 5



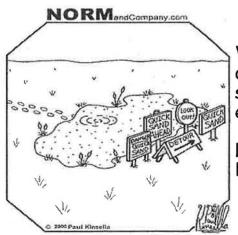
HUMAN RESOURCES MESSAGE



Mutual Respect

It is the responsibility of everyone on the Incident to treat everyone with whom you have contact, with respect and consideration. We all expect and have the right to be treated with dignity.

Working in emergency incident situations is no simple task. Easily we can offend someone by a careless slip of the tongue, pen, or through inappropriate behavior. With increased diversity there comes a need for increased sensitivity about how we interact with one another. When we become more sensitive in our dealings with one another, it results in increased rapport with those whom we work, and contributes to a positive and productive work environment.



We all know how important it is to treat each other appropriately and with respect. Let's make sure we are all serving as examples for each other so we don't fall in the quicksand.

Human Resource Specialist: DAVID LEGRAND 505.218.1189



A sundial has the fewest moving parts of any timepiece. Which has the most?



Finance Procedures

Finance will be taking documents electronically. Upon request, Finance can provide electronic, fillable pdf, forms of CTRs and shift tickets. Finance will also accept pictures of CTRs and shift tickets. Please make sure all CTRs and Shift Tickets are **signed by your incident supervisor** before submitting electronically.

Contractor and Cooperators: Finance will also accept contracts and agreements electronically.

ADs: Please be sure to submit your Causal hire and Resource Order forms electronically to Finance as well. It is important we have those forms before we can start inputting your time.

Please make sure ALL documentation includes your name and resource order number.

All documents and pictures should be emailed to: 2020.salt.finance@firenet.gov
Thank you,

Team 5 Finance









SWIMT5 VIRTUAL CHECK-IN LINK AND QR CODE (08/20/2020)

Click on hyperlink, or scan QR Code for check-in form.

CREWS

https://forms.office.com/Pages/ResponsePage.aspx?id=4F2CSwVwPUuaFHhBHyhmA5QAsxP 4XV5IsavzHI7hGqtUQUxCSDY0QUhCVIQ3ODJOQ1dPUDE5UFEzMiQIQCN0PWcu



EQUIPMENT

https://forms.office.com/Pages/ResponsePage.aspx?id=4F2CSwVwPUuaFHhBHyhmA5QAsxP 4XV5IsavzHI7hGqtUQTg5STIPVjkxTU5NS1g1TEtWRkw3Qkc4QyQIQCN0PWcu



OVERHEAD

https://forms.office.com/Pages/ResponsePage.aspx?id=4F2CSwVwPUuaFHhBHyhmA5QAsxP4XV5IsavzHI7hGqtUQ0ZLMU81UIAyVUVVN0xKUVYzVDdKTjBPRSQIQCN0PWcu



Please email a copy of your Resource Orders along with Roster/Manifest to:

2020.salt.resources@firenet.gov

Upon arrival call 575-322-8598 for further instructions.

Financial documents will be submitted electronically. The email address will be provided upon arrival.



		SAW	PART REQUE	ST		
CREW NAME						
RESOURCE #			REQUES DATE	Т		
CONTACT NAME			DIVSION			
PHONE # EMAIL:			Needed Date & Time			
DIVISION APPROVAL						
DIVISION ALTROVAL		SAW	INFORMATION	ON		
MAKE	STIHL		HUSQVARNA		HER	
MODEL		-				-
BAR LENGTH	20" 22"	24" 28" 3	0" 32" 36"			
QUANTITY	PART NAM	ME & NUMBEI	R			S#
						1
	Please ind	licate 1 st 2 nd 3 rd	choice if #1 o	choice is not avail	able	
# of DRIVERS						
PITCH (*)	1/4"	3/8	325	.404	3/4	
GAUGE	.043	.050	058	063		
TOOTH LAYOUT		JLL	SEMI-SK		FULL SKIP	==0;
TOOTH CUT	CHISEL	MICRO (CHISEL	SEMI CHISEL	CHAMFER-CH	ISEL
#Sprocket Teeth (*)						
DAMAGED BAR	NEED PROF	PERTY LOSS OR I	DAMAGE REPO	RT FORM 288/289	FULLY COMPLETED TH	ROUGH ALL
REPLACEMENT	REQUIRED	STATIONS. ALSO			IN TO SUPPLY PRIOR T	
	NEW ONE.					
	SUBJECT TO	O CHANGE PER I	BA GUIDANCE			

Southwest Incident Team 5 LINE SUPPLY ORDER FORM

(Division Supervisor / OPBD / OSC Only)

-	_			sion Supervi		BD /	USC C	Jniy)	Mode of Delivery	Lacatio	u for D	li
Date & Time Order was Placed				Order					on for De			
Date:				Reference #					/DP/La	t Long)		
Date	e:				DIV + #)		-				_	
Γim	٥.								HELICOPTER TO BE PICKED UP BY @ (Date/Time)			
		EDED:				_	Nam		TO BE FICKED OF BY @ (Date/Time)	Time:		
			COMMUNICATIONS by:	-72-77		-	Nam			Time:		
_			SUPPLY by:				Nam			Time:		-
			GROUND SUPPORT by:			-	Nam			Time:		
_			HELIBASE by:			_	Nam			Time:		
_			hipped to Final Location by:				Nam			Time:	- Y	
	T De	iivereu/ 5	Implea to timal cocation by:	l v	70	T	1.00	<u> </u>		I i i i i i	S	T
Line#	Qty	NFES#	ltem	Shipped	Pending	Line #	Qty	NFES#	ltem	Shipped		Pending
1			Breakfast - Meals			43			Nozzles, 1 1/2", each Plastic		1	
2			Lunch - Meals			44		000138	Nozzles, 1", each Plastic			
3			Dinner - Meals			45		000136	Nozzles, 3/4", each Garden Hose	Υ		
4		001842	MRE's (# of cases) 12/case			46		001143	1st Aid Kit, 20 Person, each			
5		000048	Cubies of Water, ea			47		000340	Chainsaw w/kit, each			
6			Bottled of Water, # of cases		120				Hose lay Kit - 1/2 mile			
7			Sports Drink, # of cases			1		-	CONTENTS:	- //		
8	_	000030	Batteries, AA (# of cases) 192 AA's/case				1	000870	1 MKIII Pump w/kit			
9a			Batteries, D (# of bx) 12ea/bx	_	1	1	15		Unleaded Fuel, in 5 gal cans			_
9b	-	000033	Batteries, AAA - each				2		2 - Cycle Oil, Quart			
10			Fuel, Unleaded, Gallons			1	30		Hose, 1 1/2" x 100'			
11			Fuel, Diesel, Gallons		_	100	15		Hose, 1" x 100'			\vdash
12			Fuel, Drip Torch, Gal 60/40 Mix			1	20		Hose, 3/4" x 50'			\vdash
13			Bar Oil, Quarts			48	15		Gated Wyes, 1 1/2"		-	
14		Multiple	2 - Cycle Oil, 2.6fl oz / Quart		_	100	8		Gated Wyes, 1"			
15			Sleeping Bags, 20 Degree, ea				10		Gated Wyes 3/4"			
16			Sleeping Bags, 45 Degree, ea				15		Nozzels, 1"			
17			Plastic Sheeting, 16' wide x length (ft)			1	10		Nozzels, 3/4"			
18			Parachute Cord - Spool or Feet needed			1	15		Reducers, 1 1/2" - 1"			\vdash
19			Shovels, ea				10		Reducers 1" - 3/4"			_
20	\vdash		Pulaski's, ea					× .				\vdash
21	\vdash			7				d	Hose lay Kit - 1/4 mile		†	
_	-		Combi's, ea	_	-	- 833	-				-	-
22	-	_	McLeod's, ea	_	-	- 600	-		CONTENTS:		-	-
23	-		Fusee, box		+-	- 123	20		Hose, 1 1/2" x 100'			-
24	-		Drip Torch, Filled* / Empty (circle one) Ratlo:_		-	- 189	10		Hose, 1" x 100'			-
25 26			Backpack Pump, Filled / Empty		-	18	20		Hose, 3/4" x 50' Gated Wyes, 1 1/2"		-	-
26			Slingable Blivet, Suppression 55 gal			49	10					-
28			Slingable Blivet, Drinking 55 gal Folding Tank 1000 gal (PFK Only)			- 100	_		Gated Wyes, 1" Gated Wyes 3/4"		-	-
29	-	000001	Pumpkin 1800 / 3000 / 4800 / 6000 gal (circle one)		-	100	10			- 3	-	-
30	-	000970	Mark III Pump w/kit	_	+	186			Nozzels, 1" Nozzels, 3/4"		-	+
31	-		Lightweight Pump w/kit		-	100	10				_	-
32	-		Volume Pump w/kit			100	5	10 000010 Reducers, 1 1/2" - 1" 5 000733 Reducers 1" - 3/4"			_	-
_	-	7.5			-	100	3	000/33			-	+
33			Hose 1 1/2" x 100', roll			100	-		Line SPIKE Kit (22 people)			
34	-		Hose 1" x 100', roll		7	533	3		AA batteries (192 batteries/case)			
35			Hose 3/4" x 50', roll		-	50			Cubies of Water (5 gal / Cubie)			-
36			Reducer 1 1/2" - 1", each		-		10		Rolls of Toilet Paper			-
37			Reducer 1" - 3/4", each				6	Cases	7		-	-
38	-		Gated Wyes 1 1/2", each			688	20	Each	Trash Bags			
39			Gated Wyes 1", each	_	-	+	-					-
40			Gated Wyes 3/4", each		-	-	-	-				_
41			Shutoff Valve, 3/4", each		-	+					-	_
42		000230	In-Line Tee, 1 1/2" x 1", each									

Note: If the team is in Arizona PFK will service otherwise SFK will service. Some items not carried by SFK may not be available.

WILL SOMEONE BE AT THE DELIVERY / LOCATION TO SIGN THE WAYBILL? YES / NO

^{* -} Line 24 Drip torches will be mixed 70% Diesel 30% Gas unless otherwise specified

UNIT LOG ICS-214		1. Incident Name SALT AND GRIFFIN FIRES	2. Date Prepared	3. Time Prepared		
4. Unit Name/Designators		5, Unit Leader (Name and Position)	6. 0	Operational Period		
7.		Personnel Roster Assign	ned			
Nam	ne	ICS Position		Home Base		
				Ta.		
	4			х		
				*		
8.		Activity Log				
Time		Major E	vents			
		,				
				1		
				r		
			1			
9. Prepared by (Name o	and Position)					

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.

Usethefollowingitemstocommunicatesituationtocommunications/dispatch.

CONTACT COMMUNICATIONS / DI by for Emergency Traffic," INCIDENT STATUS: Provide inciden	t summary (including number of patie priority patient, unconscious, struck b	prior to starting repo	ort) Ex: "Communications, D	·				
Severity of Emergency / Transport Priority BED / 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. VELLOW / 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	Patient Location Descriptive Location & Lat. / Long. (
Incident Name	Incident Name Geographic Name + "Medical" (Ex: Trout Meadow Medical)							
On-Scene Incident Commander	On-Scene Incident Commander Name of on-scene IC of Incident w 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 pag	e 106							
Treatment:								
4. TRANSPORT PLAN:								
Evacuation Location (if different): (D	escriptive Location (drop point, i	ntersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:				
Helispot / Extraction Site Size and F	lazards:							
5. ADDITIONAL RESOURCES / EQUIP	MENT NEEDS:							
Example: Paramedic/EMT, Crews, Immo	obilization Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication				
6. COMMUNICATIONS: Identify State A	Air/Ground EMS Frequencies and H	lospital Contacts as	applicable					
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
COMMAND								
AIR-TO-GRND								
TACTICAL	8							
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.								
8. ADDITIONAL INFORMATION: Update	es/Changes, etc.							
REMEMBER: Confirm ETA's of	resources ordered. Act accord	ding to your level	of training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.				