Salt and Griffin Incident Action Plan

USDA Forest Service Tonto National Forest

AZ-TNF-0002511 P3NF3Q (0312)



August 26, 2020

Day Shift: 0600 - 2000

Datum WGS 84

DD MM.MMM



For Maps



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.
- Reduce the number of briefing participants to only module leaders or those deemed necessary.

INCIDENT OBJECTIVES

INCIDENT NAME

SALT AND GRIFFIN

DATE PREPARED

TIME PREPARED 1600

8/25/2020

OPERATIONAL PERIOD (DATE/TIME)

Day Shift, August 26, 2020

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
- 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.

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X COMMUNICATION		X-SAFETY MESSA	.,	X INCIDENT PHONE LIST	
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APPROVED BY (INCIDENT COMMANDER)

ICS 202 Heather Gonzalez (1

Mark Bernal, ICT2

ORGANIZATION AS	SIGNMENT LIST	1. INCIDENT NAME		2. DATE PREPARED
ICS-203		SALT - GRIFFIN FI	RES	08/25/2020
3. TIME PREPARED	4. OPERATIONAL PERIOD	0000 0000		
1700 hours	DATE: August 26, 2020 TIME: D	Jay: 0600-2000		
5. INCIDENT CO	MMANDER AND STAFF		9. OPI	ERATIONS SECTION
NCIDENT 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 OP		Gabriel Holguin
COVID OFFICER	Ralph Lucas	CHIEF, PLANNING OP	S	Tobe Haught (t)
LIAISON OFFICER	Scott Cooke/Pete Smith			
NFORMATION OFFICER	Carrie Templin/Cliff Russell			
NFORMATION OFFICER	Donna Storch*/John Helmich			
NFORMATION OFFICER	Karen Takai/Laura Rabon			
6. AGENCY F	REPRESENTATIVES	a.	BRANC	H I - DIVISIONS/GROUPS
USFS Agency Administrator	Kelly Jardine/Daisy Kinsey (t)	BRANCH DIRECTOR	y.,	Bob Arthur
JSFS Agency Represenative	Adam Bromley	DIVISION/GROUP	W/L/T/P	Heath Barker
		DIVISION/GROUP		
San Carlos Agency Administrator	Nona Tuchawena	DIVISION/GROUP		
San Carlos Representative	Clark Richins	DIVISION/GROUP		
Arizona State AA	Don Colgan	DIVISION/GROUP		
		DIVISION/GROUP		
READ	Jaime Wages	DIVISION/GROUP		
San Carlos Agency READ	Blanche Hook	b.	BRANC	H II - DIVISIONS/GROUPS
		BRANCH DIRECTOR		Lorov Holovia
7. PLAN	NING SECTION	DIVISION/GROUP	A	Leroy Holguin Josh Beason
CHIEF	Jeff Hickerson/Heather Gonzalez (t)	DIVISION/GROUP	D	JJ Rue
RESOURCE UNIT LEADER	Dave Isackson	DIVISION/GROUP	F	Zac Massey
(2000)(02 0)(1) 22/(22/(DIVISION/GROUP	H	Adrian Porchas / Daniel Chavez (t)
SITUATION UNIT LEADER	Jason Thivener/James Heitholt* (t)	DIVISION/GROUP	J	Brandon Glenn
SITUATION UNIT LEADER	Katie Brown	DIVISION/GROUP	Z	Ricardo Romero
FIRE BEHAVIOR ANALYST	Art Gonzales		<u> </u>	
NCIDENT METEOROLOGIST	Phillip Manuel	(. BRANC	H - DIVISIONS/GROUPS
GISS	Wolfgang Grunberg/Ruben Rodriguez*	BRANCH DIRECTOR		
GISS	Frank Williams/Dena Forrer (t)*	DIVISION/GROUP	IA	Darrell Miller
ONG-TERM ANALYST	Rob Beery	DIVISION/GROUP		
AIR RESOURCE ADVISOR	Ron Sherron*	DIVISION/GROUP		
T SUPPORT SPECIALIST	Donavan Albert / Darren Toya (t)	DIVISION/GROUP		
IUMAN RESOURCES	David Legrand	DIVISION/GROUP		
STATUS CHECK-IN			d AID C	PERATIONS BRANCH
DEMOBILIZATION	Ed Paul		u. Ain u	T ENATIONS BRANCH
8. LOGI	STICS SECTION	AIR OPERATIONS BR		
Sure -	D. WEIN	AIR SUPPORT SUPER		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) Andrew Stevenson	AIR ATTACK SUPERV		
FACILITIES UNIT LEADER SROUND SUPPORT UNIT LEAD	Tony Armijo* / Bruce Davidson	HELIBASE MANAGER		Bertram Smith
EQUIPMENT MANAGER	Tony Armijo" / Bruce Davidson			
ORDERING MANAGER	Coroy Doughtroy			
RECEIVING MANAGER	Corey Daughtrey		10.	FINANCE SECTION
COMMUNICATIONS UNIT LEADER	Howard Stogner	CUIEE		0411
COMMUNICATIONS TECH	Janet Moser	CHIEF DEBUTY CHIEF		Sandra Imler-Jacquez
BASE CAMP MANAGER	Steve Kelly	DEPUTY CHIEF TIME UNIT LEADER		Wanda Gallegos*
SECURITY MANAGER	Thomas McDermott	PERSONNEL TIME RE	COPDED	Sonya Yara
MEDICAL UNIT LEADER	Mike Lund / Edna Flores (t)	COST UNIT LEADER	CURDER	Susanne Kolikant / Barbara Ortega (t) Michelle Rosssbach
MEDICAL UNIT LEADER	Tanke Luna / Luna / 10165 (L)	COMPENSATION/CLA	IMS LIMIT	Paul Golden
FOOD UNIT LEADER	Jack Carpenter	EQUIPMENT TIME RE		Joann Gomez / Luella Dickerson
PREPARED BY (Planning Section		macon ment that KE	CONDEN	Joann Gomez / Lucia Dickerson
Heather Gonzalez PSC2 (t)	K dallot Jon 20	1001		



Incident Weather Forecast



FORECAST NO: 2 NAME OF FIRE: Salt & Griffin

PREDICTION FOR: 0600 Wed. – 0730 Thu. UNIT: Tonto NF

SHIFT DATE: Wednesday, August 26, 2020 SIGNED: Phil Manuel

TIME AND DATE Phil Manuel

FORECAST ISSUED: 1900 Aug 25, 2020 Incident Meteorologist

<u>WEATHER DISCUSSION:</u> ***Isolated Thunderstorms Late Afternoon and Evening *** ***Excessive Heat***

Conditions remain favorable for thunderstorm development across the higher terrain this afternoon and evening with extreme temperatures preceding storm development. Cloud buildups will occur across the mountains to the northeast in the early afternoon with potential for thunderstorm outflow to impact the incident area after 1600 and continuing through 2100. Strong outflow winds are possible, but little or no rain is expected. While there is better than a 50% chance of an outflow wind shift sweeping across the area, the chance of wetting rain is generally under 25%.

WEATHER FORECAST FOR WEDNESDAY (TODAY):

WEATHER: Sunny through mid-afternoon followed by cloud build-ups and scattered thunderstorms after 1500.

TEMPERATURES: Maximum 95-102. (Unchanged)

HUMIDITY: Minimum 15-20%. (Unchanged)

20 FT WINDS: 0600-1200 East 5 to 10 mph with gusts 15 mph.

1200-1600 Upslope terrain driven 4 to 7 mph gusts 12 mph.

1600-2000 North 5 to 10 mph with gusts 15 mph.

Stronger wind gusts may accompany thunderstorms with sudden changes of wind direction.

HAINES INDEX: 4 – Low LAL: 2

WEATHER FORECAST FOR WEDNESDAY NIGHT (TONIGHT):

WEATHER: Thunderstorms ending by 2200, followed by partial clearing.

TEMPERATURES: Minimum 75-80.

HUMIDITY: Poor Recovery. Remaining under 35%.

20 FT WINDS: Northeast 3 to 7 mph, favoring down drainage.

LAL: 2 before 2200 then 1

OUTLOOK FOR THURSDAY:

Sunny. Isolated thunderstorm threat in the higher terrain northeast of the incident area which may produce some evening outflow winds from the north or northeast, but no precipitation expected for the incident. Highs 95-102. RH 15-20%. Winds southwest 5 to 10 mph.

LAL: 2 Haines Index: 4 Low

EXTENDED FORECAST (FRIDAY & SATURDAY):

Dry weather anticipated for the remainder of the week with rain chances 10% or less. Winds will favor a westerly direction 10 to 15 mph during the day and northerly at night. It will remain quite warm with highs 95 to 100. Lows near 75. Min RH 17-23%. Recovery RH at night 45%.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 8	TYPE OF FIRE: Wildfire					
FIRE NAME: Salt, Griffin, Champion Fires	OPERATIONAL PERIOD: DAY/NIGHT Ops, 08/26/2020					
DATE ISSUED: 08/25/20	TIME ISSUED: 19:00					
UNIT: Tonto National Forest – Globe R.D.	SIGNED: FBAN – Arthur Gonzales					

INPUTS

WEATHER SUMMARY: Isolated T-storm development late afternoon and Evening, between 1600-2100, a greater than 50% chance of outflow winds continues today.

EXCESSIVE HEAT WARNING IN EFFECT FROM 1000 MONDAY THROUGH 2000 TUESDAY Sky Condition: Sunny through mid-afternoon, cloud build-up and scattered t-storms after 1500 Temp: 95-102° Humidity (min): 15-20% Chance of Precip: 25% Haines: 4 Low.

Winds: East 5-10 mph with gusts to 15 in the AM, switching to N 5-10 mph gusts to 15 after 1600 LAL: 2

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Summary – Yesterday's fire activity established a plethora of new heat sources across the fire area. With a continued drying trend, expect a similar start time to increasing fire behavior, 1000, and even more activity across the current perimeter. Based on today's weather forecast, we can once again expect the drastic shift in winds and increased fire behavior later afternoon as outflow winds establish and reach the fire area.

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 - No Change. Conditions represent active fire behavior based on predicted conditions.

GRASS Head Fire — ROS: 60-114 ch/hr; FL 6-8 ft, Backing/Flanking Fire ROS — 3-20 ch/hr, FL-2-4 ft GRASS-BRUSH Head Fire — ROS: 26-50 ch/hr; FL 5-8 ft, Backing/Flanking Fire ROS — 2-9 ch/hr, FL-2-4 ft BRUSH Head Fire — ROS: 40-67 ch/hr; FL 14-18 ft, Backing/Flanking Fire ROS — 2-11 ch/hr, FL-2-8 ft

SPECIFIC:

Griffin Fire

DIVA - Minimal growth and heat can be expected W of Hwy 60. Interior pockets will continue to burn out.

DIVD – Fire activity continued N of Sevenmile Mts yesterday and progressed W towards Hwy 60. Expect this brush/timber basin to continue to chew to the N and W with potential for quicker spread rates uphill along significant peaks. If outflow winds align with active perimeters, fire could potential reach Hwy 60 today.

DIVF – Fire spread slowed yesterday near Geronimo Trap but potential exists for continued spread to the N and E. E winds may continue to check fire within Sycamore but N outflow winds and fine/flashy fuels will keep high potential in the late afternoon. The Bear Canyon and Big Cedar Trap areas will provide significant topography to aid spread to the N/E.

DIVH – The critical area for fire spread to the E lies in the Alder Creek area. If fire moves from Sycamore Creek and crosses Alder, expect an increase of fire behavior as uphill runs and N outflow winds push fire across and down Alder and Sycamore Creeks.

DIVJ – Expect similar fire behavior in DIVJ as was observed yesterday. Lower elevations hold fine/flashy fuels that can spot and spread very quickly. Fire has move towards Hwy 60 in a couple locations and expect this movement to continue as E winds dominate in the morning. With afternoon N outflows, expect DIVJ to transition from the Heel of the fire in the morning, to the Head of the fire in the afternoon.

DIVZ - New perimeter growth has established fire in heavy brush fuels which will hold more head and contribute to Active fire behavior from Winter's Ranch S towards ICP along the E side of Hwy 60. North slopes hold more grass fuel beds which will increase rates of spread towards Hwy 60 and other values. East winds will lay smoke over Hwy 60 early while afternoon winds will funnel heat and smoke down the Hwy 60 corridor.

Salt Fire - Interior unburned island will continue to burn out. Minimal threats for rapid, large-scale movement.

AIR OPERATIONS:

Hazy conditions in the morning may limit aviation effectiveness, but condition should improve after 1000. Retardant proved to be more effective with close application to the fire's edge followed with rotor wing support.

SAFETY - Be aware of Spotting and associated Fire Behavior

Yesterday's new growth along the S perimeter was a good reminder of the potential for increased fire behavior due to spotting. Even with air assets and ground resources available, spots along the S flank established quickly and within a very short time frame, exceeded direct attack capabilities.

PLANNING OPERATIONS: Gabriel Holguin Tobe Haught (t)	1	ERATIONS: I Martinez (irby (t)		DIVISI	ON W/L/T/F	o .				
3. INCIDENT NAME: SALT			4. OPERATIONAL PE DATE: August 26 TIME: Day: 0700	, 2020						
BRANCH I DIVISION/GROUP SUPERVIS	5. OPERATIONS PERSONNEL BRANCH I DIVISION/GROUP SUPERVISOR <u>Heath Barker</u> AIR TACTICAL GROUP SUPERVISOR <u>Gary Daniel</u> 6. RESOURCES ASSIGNED THIS PERIOD									
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STRIKE TEAM/TASK FO RESOURCE DESIGNAT		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME				
ENG4 – Sundance	E-98	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 – L & A Wildfire	E-86	9/5	Josh Wagner	3	ICP/ 0700	ICP/ 2100				
ENG6 – Fire Trax	E-87	9/6	Dennis Barcus	3	ICP/ 0700	ICP/ 2100				
TFLD	O-122	9/2	Marvin Roybal	1	ICP/ 0700	ICP/ 2100				
AMBU – Tri City	E-1	9/1	Matt Redondo	2	ICP/ 0700	ICP/ 2100				
						-				
Purpose: Protect Commi	unities of Ro		n repair needs. ouse, Mine infrastructure a and eliminated. Repair nee							
 Contact OPS p San Carlos Aparesources. All 	Test Commu rior to initiáti ache Reserv resources su	ng any firing acti ation is Tribal La uch as, antlers, p San Carlos Triba	illize human repeaters and ivity. Ind. The land is significant lants and minerals, canno I Lands are required to co	ily special to the Trib t be removed and mu nplete a COVID scre	e to be treated with resust remain on in place	on the land.				

	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						
				2		
PREPARED BY (RESOURCES UNIT LEAD Dave Isackson	DER)	APPROVED E Jeff Hickerson	BY (PLANNING SEC	ION CHIEF)	DATE 08/25/2020	TIME 2000
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PLANNING OPERATIONS:		ERATIONS					
Gabriel Holguin		l Martin	ez		DIVISION	۸	
Tobe Haught (t)	Chris	(irby (t)	1 ODEDATIO	NA DEDICE	DIVISION	A	
3. INCIDENT NAME:			4. OPERATIO				
GRIFFIN			TIME: Day:				
			5. OPERATIONS	PERSONNEL			
BRANCH II DIRECTOR <u>Leroy</u> DIVISION/GROUP SUPERVISO		aseon		AID TACTIC	AL GROUP SUPERVI	SOP Gany Dani	ol.
DIVIDION/ORGON GOT ERVIOR	OIN SOSII D		6. RESOURCES ASSIG			OUN CALL DAIL	
STRIKE TEAM/TASK FOI RESOURCE DESIGNAT		Last Shift	LEADER	NUME PERS			PICK UP PT./TIME
ENG6 – TNF 1226		8/30	Thomas Weide	er 3	ICP/ 070	00	ICP/ 2100
ENG6 USFWS 2163	E-61	9/4	Shawn Sulliva	n 4	ICP/ 070	00	ICP/ 2100
TFLD	O-123	9/2	Dough Niemwa	ski 1	ICP/ 070	00	ICP/ 2100
Medic Team – Sunsites	O-11	9/2	Francisco Hon	ne 2	ICP/ 070	00	ICP/ 2100
	-						
7. CONTROL OPERATIONS:							
Task: Patrol and moni Purpose: Stop fire spread End State: Fire progression	in the Divis	ion and pro	t lines between Divisior tect the Values of Griffit are protected.	n D and Division Z, s n Ranch, Haystack I	securing any heat soui Headquarters, Adobe I	rces. Ranch and Tucke	er Ranch.
8. SPECIAL INSTRUCTIONS:							
 Ensure LCES, T 			nd utilize human repeat	ers and Air Attack if	needed.		
Contact OPS priSan Carlos Apac			i activity. al Land. The land is sig	nificantly special to	the Tribe to be treated	d with respect for	all natural
resources. All re	esources su	ich as, antle	rs, plants and minerals	cannot be removed	d and must remain on	in place on the la	and.
Any personnel w	vorking on S	san Carlos I	ribal Lands are require	d to complete a CO	VID screening. See C	OVID officer after	er briefing daily.
		9. DI\	/ISION/GROUP COMM	UNICATIONS SUM	MARY		
FUNCTION		CHANNE	L RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan							
555 Sommuniounis Filan							
PREPARED BY (RESOURCES Dave Isackson	UNIT LEA	DER)	APPROVED Jeff Hickers	BY (PLANNING SE	CFION CHIEF)	DATE 08/25/2020	TIME 2000
		Managaran properties and a second	J Com Financia	JehkH		33, 20, 2020	
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				1			

PLANNING OPERATIONS:
Gabriel Holguin
Tobe Haught (t)

FIELD OPERATIONS:
Manuel Martinez
Chris Kirby (t)

DIVISION D

3. INCIDENT NAME:

GRIFFIN

4. OPERATIONAL PERIOD

DATE: **August 26, 2020** TIME: **Day: 0700-2100**

5. OPERATIONS PERSONNEL

BRANCH II DIRECTOR Leroy Holguin
DIVISION/GROUP SUPERVISOR JJ Rue

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

DIVISION/GROUP SUPERVISOR	DIVISION/GROUP SUPERVISOR <u>JJ Rue</u> AIR TACTICAL GROUP SUPERVISOR <u>Gary Daniel</u>								
			6. RESOURCES ASSIGNED THIS	PERIOD					
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME			
T2IA – Rio Grande	C-7	9/4	Steven Griego	21	ICP/ 0700	ICP/ 2100			
ENG4 – Arrow Fire	E-16	9/2	David Bowden	3	ICP/ 0700	ICP/ 2100			
ENG6 – Nat. Wildland Fire 631	E-90	9/3		3	ICP/ 0700	ICP/ 2100			
ENG6 – J3 Contracting 15	E-15	9/2	John Piety	3	ICP/ 0700	ICP/ 2100			
ENG6 – J3 Contracting 14	E-14	9/3	Chad Lawson	3	ICP/ 0700	ICP/ 2100			
ENG6 – Grey 15	E-62	9/2	Jerry Racicot	3	ICP/ 0700	ICP/ 2100			
WTS2 – Fort Valley	E-21	9/2	Steve Piper	1	ICP/ 0700	ICP/ 2100			
DOZ2 – Advanced Earthworks	E-104	9/1	Derek Winterton	1	ICP/ 0700	ICP/ 2100			
MAST2 – Parker	E-90	9/1	Kyle Parker	2	ICP/ 0700	ICP/ 2100			
MAST2 – Parker	E-22	9/3	Dave	2	ICP/ 0700	ICP/ 2100			
TFLD	0-24	9/2	Dirch Foreman	1	ICP/ 0700	ICP/ 2100			
AMBU – Superstition	E-5	9/3	Jason Chapman	2	ICP/ 0700	ICP/ 2100			

7. CONTROL OPERATIONS:

Task: Hold and secure previous shift burnout. Be prepared to burnout around Values along Highway 60.

Purpose: Protect Values of Griffin Ranch, Tucker Ranch, Adobe Ranch, Haystack Headquarters and Carrol Springs Communication site.

End State: Values are protected and fire remains West of Highway 60 from A/D Division break to the North.

- 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.

	9. DIVISI	ON/GROUP COMMU	JNICATIONS SUMM	ARY		
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan		·				
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PREPARED BY (RESOURCES UNIT I Dave Isackson	EADER)	APPROVED E Jeff Hickersor	BY (PLANNING SEC	FION CHIEF)	DATE 08/25/2020	TIME 2000

PLANNING OPERATIONS: Gabriel Holguin	FIELD OP										
Tobe Haught (t)	I .	Chris Kirby (t)									
3. INCIDENT NAME:			1	4. OPERATIO							
GRIFFIN				DATE: Augu							
				OPERATIONS							-y
BRANCH II DIRECTOR Leroy		2001			A ID	TACTICAL	CDOLID	פווטבטייי	SOD C=	, Dan!-!	
DIVISION/GROUP SUPERVIS	OUR ZAC MA	ssey	6. RESO	URCES ASSIG		TACTICAL PERIOD	. GROUP	SUPERVI	our <u>Gar</u>	uaniel u	
STRIKE TEAM/TASK FO RESOURCE DESIGNA		Last Shift		LEADER		NUMBE PERSON		DROP OF			ICK UP T./TIME
San Carlos Fire Use	C-17	9/1	М	lichael Stever	ns	10		ICP/ 070	00	IC	P/ 2100
San Carlos Fire Module		9/1	Bei	njamin Marqu	Jez	5		ICP/ 070	00	IC	P/ 2100
ENG6 – 3 Rivers	E-75	9/5	W	Villiam Perlma	ın	3		ICP/ 070	00	IC	P/ 2100
Medic Team - Mesa	0-12	8/31		Jason Allred		2		ICP/ 070	00	IC	P/ 2100
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Task: Hold and secur Prep continger Purpose: Protect Cerem Previous night 8. SPECIAL INSTRUCTIONS:	Test Communication Rose	ad to Cas Is and timecured. S Inications Inications for any fir Inication is T Inication Carlo	sadore Spri ber resource 00 Road to and utilize ing activity. ribal Land. titers, plants s Tribal Lar	ings fire. ces to the North 2326 Road to human repeate The land is sig s and minerals, nds are require	neast. Highway 60 ers and Air unificantly sp., cannot be d to comple	O is burned Attack if ne becial to the removed a ste a COVII	eeded. e Tribe to	d. 1300 r	road contil	ngency is sect for a	prepped.
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See Communications Plan											

PREPARED BY (RESOURCE Dave Isackson	S UNIT LEA	DER)		APPROVED Jeff Hickerso	BY (PLANI	NING SEC	TION CHI	F)	DATE 08/25/20)20	TIME 2000
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PLANNING OPERATIONS: FIELD OPERATIONS: **Manuel Martinez** Gabriel Holguin Tobe Haught (t) Chris Kirby (t)

DIVISION H

3. INCIDENT NAME:

4. OPERATIONAL PERIOD

GRIFFIN

DATE: August 26, 2020 TIME: Day: 0700-2100

5. OPERATIONS PERSONNEL

6. RESOURCES ASSIGNED THIS PERIOD

BRANCH II DIRECTOR <u>Leroy Holquin</u>
DIVISION/GROUP SUPERVISOR <u>Adrian Porchas/Daniel Chavez (t)</u>

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

STRIKE TEAM/TASK FORC RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
RW1 – Geronimo IHC	C-16	8/31	Mario Dia	21	ICP/ 1000	ICP/ 2400
					100/0700	

RESOURCE DESIGNATO	1	Shift	LEADEN	PERSONS	PT./TIME	PT./TIME
CRW1 – Geronimo IHC	C-16	8/31	Mario Dia	21	ICP/ 1000	ICP/ 2400
CRW1 – Black Mesa IHC	C-4	8/31	Tom Kelly	20	ICP/ 0700	ICP/ 2100
T2IA – Safford	C-2	8/30	Kress Sanders	19	ICP/ 0700	ICP/ 2100
ENG6 – J3 Contracting 12	E-83	8/29	Wes Wallace	3	ICP/ 0700	ICP/ 2100
ENG6 – Fire Ant 13	E-99	9/1	Zach Anthis	3	ICP/ 0700	ICP/ 2100
WT 1 – Dynamite	E-96	9/1	David Ballard	2	ICP/ 0700	ICP/ 2100
DOZ2 – Parker	E-2	8/31	Caleb Garrels	2	ICP/ 0700	ICP/ 2100
TFLD	0-121	8/26	Scott Brainard	1	ICP/ 0700	ICP/ 2100
TFLD (t)	O-133	8/26	John Powers	1	ICP/ 0700	ICP/ 2100
SOF2	O-138	9/2	Steve Hensel	1	ICP/ 0700	ICP/ 2100
SOF2		8/31	Frank Auza	1	ICP/ 0700	ICP/ 2100
REMS – Sedona	0-1	9/1	Greg Eberlein	4	ICP/ 0700	ICP/ 2100

7. CONTROL OPERATIONS:

Task:

Secure fire edge up to the 900 Road to F/H Division break. Prep the contingency 920 road system between Cassadore Springs and Quail fires and burnout when appropriate.

Purpose:

Protect the 7 Mile Community and stop fire progression to the Southeast.

End State:

Fire progression is stopped, the Community is protected.

- 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.

	9. DIVISI	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 UN Dave Isackson	IT LEADER)	APPROVED I Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/25/2020	TIME 2000

PLANNING OPERATIONS:
Gabriel Holguin
Tobe Haught (t)

FIELD OPERATIONS:
Manuel Martinez
Chris Kirby (t)

DIVISION J

3. INCIDENT NAME:

GRIFFIN

4. OPERATIONAL PERIOD

DATE: **August 26, 2020** TIME: **Day: 0700-2100**

5. OPERATIONS PERSONNEL

BRANCH II DIRECTOR <u>Leroy Holguin</u> DIVISION/GROUP SUPERVISOR <u>Brandon Glenn</u>

/ISION/GROUP SUPERVISOR <u>Brandon Glenn</u> AIR TACTICAL GROUP SUPERVISOR <u>Gary Daniel</u>

BIVISION ON CONTENT OF			6. RESOURCES ASSIGNED TH		JOI COI ERVIOOR <u>Ge</u>	
STRIKE TEAM/TASK FOR RESOURCE DESIGNATO		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – Sacramento IHC	C-1	8/28	Matt Barone	19	ICP/ 0700	ICP/ 2100
CRW1 – Mesa IHC	C-15	8/30	Tyler Chesarek	22	ICP/ 1000	ICP/ 2400
T2IA – San Carlos 1	C-18	9/3	Wayne Key	20	ICP/ 0700	ICP/ 2100
ENG6 – J3 Contracting 12	E-83	8/29	Wes Wallace	3	ICP/ 0700	ICP/ 2100
ENG6 – Timber Ridge 118	E-81	8/29	Jeff Todd	3	ICP/ 0700	ICP/ 2100
ENG6 – Dust Control 310	E-82	8/29	Vince Nielson	3	ICP/ 0700	ICP/ 2100
WTS2 – Sundance Fire	E-15	9/6	Rodney Fay		ICP/ 0700	ICP/ 2100
DOZ2 – 1	E-84	9/5	Thomas Patten	1	ICP/ 0700	ICP/ 2100
DOZ2 – 2	E-85	9/4	Melvin Kindeley	1	ICP/ 0700	ICP/ 2100
DOZ2 – A/S	E-92	9/7	Joe Cardinal	2	ICP/ 0700	ICP/ 2100
HEQB		9/4	Dustin Cromwell	1	ICP/ 0700	ICP/ 2100
TFLD	O-119	9/6	Danny Taylor	1	ICP/ 0700	ICP/ 2100
TFLD (t)	O-120	9/6	Patrick Beatty	1	ICP/ 0700	ICP/ 2100
TFLD (t)	O-106	9/1	Michael Gutierrez	1	ICP/ 0700	ICP/ 2100
SOF2	O-138	9/2	Steve Hensel	1	ICP/ 0700	ICP/ 2100
SOF2 (t)		8/31	Frank Auza	1	ICP/ 0700	ICP/ 2100
Medic Team – Heber	O-9	9/2	Jeff Purinton	2	ICP/ 0700	ICP/ 2100
			4414			

7. CONTROL OPERATIONS:

<u>Task</u>:

Burnout and hold road systems from old Quail fire towards Division Z break.

Purpose:

Protect Values of Gilson and Skill Center.

End State: Values at risk are protected.

- 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.



	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 LEADE Dave Isackson	R)	APPROVED E Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/25/2020	TIME 2000
			ONY			

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

DIVISION Z

3. INCIDENT NAME:

GRIFFIN

4. OPERATIONAL PERIOD

DATE: August 26, 2020 TIME: Day: 0700-2100

5. OPERATIONS PERSONNEL

BRANCH II DIRECTOR <u>Leroy Holquin</u> DIVISION/GROUP SUPERVISOR <u>Ricardo Romero</u>

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

ß	RESOURCES	ASSIGNED THIS	PERIOD

			6. RESOURCES ASSIGNED THI	S PERIOD		
STRIKE TEAM/TASK FORC RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
CRW1 – Payson IHC	C-23	9/2	Michael Schinstock	20	ICP/1000	ICP/2400
CRW1 – Flagstaff IHC	C-22	9/3	Bill Kuche	23	ICP/1000	ICP/2400
ENG6 – Timberline 14	E-81	9/2	Dave Bregtia	3	ICP/ 0700	ICP/ 2100
ENG6 – Fire Ant 6	E-91	9/1	Dave Hall	3	ICP/ 0700	ICP/ 2100
ENG6 – Globe Fire Brush 305	E-59	9/2	Sterling White	. 2	ICP/ 0700	ICP/ 2100
WTT1 – Dust Control 310	E-94	9/1	Adam Weinstein	1	ICP/ 0700	ICP/ 2100
DOZ2 – Parker	E-1	8/30	Randy Sullivan	2	ICP/ 0700	ICP/ 2100
SOF2	O-140	9/7	Mark Atwood	1	ICP/ 0700	ICP/ 2100
AMBU – Daisy Mountain	E-79	9/7	Scott Faber	2	ICP/ 0700	ICP/ 2100

7. CONTROL OPERATIONS:

Task: Purpose: Be prepared to burnout Highway 60 while protecting Values at risk.

Protect Values along Highway 60 and keep fire East of Highway 60.

End State:

Fire is kept East of Highway 60 and Values are protected.

- 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.

	9. DIVISI	ON/GROUP COMMU	NICATIONS SUMM	ARY		
FUNCTION	CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREQ N/W	TONE	MODE
See Communications Plan						
PREPARED BY (RESOURCES UNIT LEAD Dave Isackson		APPROVED E Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/25/2020	TIME 2000

PLANNING OPERATIONS:

Gabriel Holguin

FIELD OPERATIONS:

Manuel Martinez

Tobe Haught (t)	Chris Kirby ((t)		Struc	ture G	roup		
3. INCIDENT NAME:		4	. OPERATIONAL PE	RIOD			.	
GRIFFIN/SALT			ATE: August 26	, 2020				
			PERATIONS PERSO					
BRANCH II DIRECTOR <u>Leroy</u> DIVISION/GROUP SUPERVISO	<u>Holguin</u> OR <u>Bob Arthur</u>		AIR	TACTICAL GROU	IP SUPERVIS	OR <u>Gary Da</u>	<u>ıniel</u>	
		6. RESOUF	RCES ASSIGNED TH	HIS PERIOD				
STRIKE TEAM/TASK FOR RESOURCE DESIGNAT			LEADER	NUMBER PERSONS	DROP OF PT./TIMI			K UP /TIME
7. CONTROL OPERATIONS:	1							J.,
Task: Coordinate Coo	perator response ald es and Values at ris Values at risk are pro	k along Highw	60. ay 60 corridor.					
8. SPECIAL INSTRUCTIONS:								
San Carlos Apache R resources. All resourAny personnel workin	ces such as, antlers	s, plants and m	inerals, cannot be re	moved and must re	emain on in pl	ace on the la	and.	
	9. [DIVISION/GR	OUP COMMUNICAT	IONS SUMMARY			-	
FUNCTION		CHANNEL	RX FREQ N/W	RX TONE/NAC	TX FREG	WN C	TONE	MODE
See Communications Plan	,							
PREPARED BY (RESOURCES	UNIT LEADER)		APPROVED BY (PL	ANNING/SECTION	I CHIEF)	DATE		TIME
Dave Isackson	2 m		Jeff Hickerson	MAS	,	08/25/2020		1630

PLANNING OPERATIONS:
Gabriel Holguin
Tobe Haught (t)

FIELD OPERATIONS:
Manuel Martinez
Chris Kirby (t)

Initial Attack GROUP

3. INCIDENT NAME:

4. OPERATIONAL PERIOD

GRIFFIN/SALT DATE: August 26, 2020 TIME: Day: 0700-2100

5. OPERATIONS PERSONNEL

DIVISION/GROUP SUPERVISOR Darrel Miller

AIR TACTICAL GROUP SUPERVISOR Gary Daniel

			6. RESOURCES ASSIGNED THI	S PERIOD		
STRIKE TEAM/TASK FORCE RESOURCE DESIGNATOR		Last Shift	LEADER	NUMBER PERSONS	DROP OFF PT./TIME	PICK UP PT./TIME
ENG4 – Sundance 10	E-97	9/1	Anthony Beeley	3	ICP/ 0700	ICP/ 2100
ENG6 – L & A Wildfire	E-63	9/5	Larry Martinez	3	ICP/ 0700	ICP/ 2100
ENG6 – Eagle 6	E-76	9/5	Harry Wheeler	3	ICP/ 0700	ICP/ 2100
ENG6 – Western Fire	E-74	9/5	Derrick Holdstock	3	ICP/ 0700	ICP/ 2100
ENG6 – Tanto Basin Brush 641	E-57	9/2	Lavery	3	ICP/ 0700	ICP/ 2100
Medic Team - Wilderness 1	0-14	9/3	Matt Siggins	2	ICP/ 0700	ICP/ 2100

7. CONTROL OPERATIONS:

Task:

Respond to new fire starts within the TFR. Provide Initial Attack support to local zone.

Purpose: End State:

New fires are contained in a timely manner.

- 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.

	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 LEAD Dave Isackson	DER)	APPROVED E Jeff Hickerson	BY (PLANNING SEC	TION CHIEF)	DATE 08/25/2020	TIME 2000

Controlled Unclassified Information//Basic

	IDENT RADIO COM	MMUNICATIONS P	LAN I-205	1. INCIDENT NAME			2. DATE/TIME PREPA	ARED		3. OPERATION	DNAL PERIOD DATE/TIME
				SALT			8-25-2020 1900			8/26-27-2	020 0700-0700
				4. BAS	C RAD	IO 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, J	DIE G DII	Ν	b/e	e & b7f	Z	b7e & b7	Α	
2	TAC 2	TAC 2	DIV H		Ν			N		Α	
3	TAC 3	TAC 3	DIV F,Z		N			N		Α	
4	TAC 4	TAC 4	DIV L,W,T,P		N			N		Α	
5	TAC 5	TAC 5	DIV IA/night shift		N			N		Α	
6	TAC 6	TAC 6	DIV D		N		_	N		Α	
7	COMMAND 7	COMMAND 7	Command		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	
12	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	VFIRE 21	VFIRE 21	Structure Group		N			N		Α	
16	AIRGUARD	AIRGUARD			N			N		Α	
5. Sp	ecial Instructions:										/, /
6. I- 2	205 Prepared By: Co	mmunications Unit Le	ader	Name:	Dean	Vernon (COML		Signature:	n	1/2

SAFETY MESSAGE

Fire fighter safety comes first on every fire, every time



INCIDENT NAME: Salt/Griffin Fires

OPERATIONAL PERIOD: 08/26/2020 Day/Night

MAJOR HAZARDS:

- TRANSITION
- EXTREME FIRE BEHAVIOR POTENTIAL
- HEAT RELATED ILLNESS/HYDRATION
- DRIVING

Fire Order of the Day:

Keep informed on fire weather conditions and forecasts.

Human Factor Watch Outs

- ➤ Watching out for yourself, coworkers, subordinates and your boss is a primary responsibility for everyone involved in high risk activities. Watch outs are not just for the tactical environment.
- > The Human Factor Watch Outs are designed to create an opportunity for you to take a tactical pause and re-evaluate your situation.

If any of the following occur:

- Your briefing was unclear.
- You are not getting answers to your questions.
- You are not getting clear acknowledgement of your message.
- You are encountering hazards that are not mentioned in your brief.
- Your team is not debriefing.
- Your tempo is too high to maintain command and control.

Take a moment to re-assess your situation. STOP THINK TALK Then ACT



Get Briefings and Monitor the Weather
Throughout the Shift!



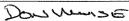
NARRATIVE:

Decision Making

All humans are faced with making decisions. Some decisions have minimal consequence while others are momentous with serious consequences. Regardless of the outcome the process by which we make decisions is the same. Our expectation of our decision's end result is always a combination two things: the chances of a bad outcome and the amount of value we will receive (risk vs. reward). Expectations need to be founded in factual, analytic processes but are often affected by emotion, hope and outside influences. Repetitive exposure to risk can create a sense of false security and as a result what should be scary becomes commonplace. It is extremely difficult to stay alert when you are inside your comfort zone. The truth is, there is no fire environment that does not have an inherent element of risk and fire line personnel are always in danger of injury or worse. In fire suppression we might consider a high risk tactic, for instance helicopter rappelling, for the opportunity to place firefighters on a small fire with growth potential in inaccessible terrain. In some instances, the risk is worth the reward. It is vitally important to separate the emotion, hope and outside influences from decision making. Objective risk management, sound strategy and tested tactics are the only way to effectively minimize bad decisions. (NB 2017)

TEAM SAFETY OFFICERS:

Don Muise SOF2, Gary Strickland SOF2(t)



AIR OPERATIONS SUMMARY 220	Prep	pared By: Brian Drinville		Prepared: 08/25/	2020	Prepared Time:	1700 hrs.	
1. INCIDENT NAME: Salt – Griffin		2. OPERATIONAL PERIO 08/26/2020	DD	START TIME: 0700	END TIME: 2000	SUNRISE: 0552	SUNSET: 1856	I

3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).

The correct terminology for identifying a helicopter landing area is **Helispot**. We do not use the terminology **medevac**.

Fixed **Helispots** • Type I Helicopters: - Safety circle: 110' - Touchdown pad: 30' x 30', clear and level • Type II Helicopters: - Safety circle: 90' - Touchdown pad: 20' x 20', clear and level • Type III Helicopters: - Safety circle: 75' - Touchdown Pad: 15' x 15' clear and level

Be wary of gusty, shifty outflow winds in the afternoons.

4. READY ALERT AIRCRAFT:

Helicopter Extractions
DPS 800-247-6337
Medivac
See Medical Plan in the IAP

5. TFR: 0/7541

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Brian Drinville	b7e & b7f	b7e & b7f	7e & b7		AIRTANKERS: Order thru ATGS
ASGS	Albert Newman					ATGS Platforms:
HEBM	Bert Smith				b7e & b7	30S-King Air 200 (ATGS Gary Daniel)
ATGS	Gary Daniel					5AFT (ATGS Brian Steinhardt)
ATGS	Brian Steinhardt					
National Guard	Jeff Quick					
manager						
Water Tender	WTS3-Curfman E-45				h 6	
Water Tender	TKO E-20				UU	PIFC Aviation Desk: 480-457-1552

9. HELICOPTERS (Use Additional Sheets as Necessary)

JH-60 Cutte	r 0700	0800	Water Drops	Red Hawk		1111.00				T
		1 1	Diopo	900		UH-60	Cutter	0800	0900	Water drops
K Max Cutte	r 0700	0800	Water Drops	Red Hawk 035	1	UH-60	Cutter	0800	0900	Water drops
107HP Cutte	r 0700	0800	Recon/IA	Red Hawk 063	1	UH-60	Cutter	0800	0900	Water drop
					Cutter 0700 0800 Water Drops 035	107HP Cutter 0700 0800 Water Drops 035 1 Red Hawk 1	NMAX Cutter 0/00 0800 Water Drops 035 1 0H-60 0707HP Cutter 0700 0800 Recon/IA Red Hawk 1 LIH-60	Nax Cutter 0/00 0800 Water Drops 035 1 0H-60 Cutter 070HP Cutter 0700 0800 Recon/IA Red Hawk 1 LIH-60 Cutter	Nax Cutter 0700 0800 Water Drops 035 1 UH-60 Cutter 0800 Recon/IA Red Hawk 1 UH-60 Cutter 0800	Nax Cutter 0700 0800 Water Drops 035 1 0H-60 Cutter 0800 0900 Recon/IA Red Hawk 1 LIH-60 Cutter 0800 0900





MEDICAL PLAN (ICS 206 WF)

Incident/Project Name Salt / Griffin				2. Operational Period					
				Date/Tim	ne: August	26-27	2020	Day/Night	
3. Ambulance Services	***************************************						······································		
Name		Complete Add	Complete Address		Phone & EMS Frequency		Advanced Life Support (ALS		
			anyon Station: 1300 Jesse Hays, Globe AZ		928-402-18		✓		
San Carlos EMS/Fire			101 Medicine Way Rd. San Carlos AZ		928-475-23 928-475-23		√		
4. Air Ambulance Service	s								
Name		Phone	Phone			Type of Aircraft & Capability			
Air Evac 7		Call Communications Command Ch. 8	Call Communications on Command Ch. 8		Rotor, ALS, Night Capable.				
PHI Air Medical		1-800-321-9522			Rotor. ALS. Night Capable				
Native Air		1-800-642-7828			Rotor	Rotor. ALS. Night Capable			
DPS Ranger		1-800-247-6337		Rotor, Short Haul, Hoist, Night Capable			apable		
5. Hospitals									
		GPS Datum – WGS 84 Coordinate Standard						Laval	
Name Complete Address		grees Decimal Minutes DD° MM.MMM'N - Lat D° MM.MMM'W - Long	Trav Air	el Time Gnd	Phone		ipad No	Level of Care Facility	
Cobre Valley Regional	Lat:	N 33° 24.377			ER 928-402-1182				
Medical Center 5880 S. Hospital Drive Globe, AZ 85501	Long: VHF:	W 110° 49.635	10 20	20	1	⊠		Level 4 Trauma	
Scottsdale Osborne Honorhealth Medical Center 7400 E. Scottsdale Rd.	Lat: Long:	N 33° 29.347 W 111° 55.325	- 30	120	602-344-5726			Level 1 Trauma	
Scottsdale, AZ 85251	VHF:								
Maricopa Medical Center 2601 E. Roosevelt Phoenix, AZ 85008	Lat: Long: VHF:	N 33° 27.39 W 112° 01.46 b7e & b7f	45	90	ER 602-344-5411	×		Level 1 Trauma Burn Center	
6. Division Branch		Area Location Capability			54 . 254		1		
. 5/4/0/0// / 5/4//0// /	ш, оцр	EMS Responders & Capab	oility:	Tri-City	Ambulance 928-200	0-8233			
		Equipment Available on S			Advanced Life Support (ALS) equipment and drugs.				
Branch		Medical Emergency Channel:		Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12)					
Diancii		ETA for Ambulance to Scene:							
		Air:		25 mins					
Ground: Approved Helispot:				30 mins.					
					No No				
W/L/T/F		Long:							
				Sunsite	Sunsites Medics 520-456-6899				
		Equipment Available on S	Advanced Life Support (ALS) equipment & drugs.						
Branch II		Medical Emergency Channel:		Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12)					
		ETA for Ambulance to Sce	ene:						
		Air:		25 mins.					
Div A		Ground:		45 mins.					
DIV A		Approved Helispot:		H-20					
		Lat:		N 33° 31.88					
			TOTAL CONTRACT CONTRA						

Branch II Div D Equipment Ava Medical Emerg ETA for Ambul Air: Ground: Approved Helis Lat: Long:	ance to Scene: 25 mins. 30 mins.
Branch II Div D Equipment Ava Medical Emerg ETA for Ambul Air: Ground: Approved Helis Lat: Long:	Advanced Life Support (ALS) equipment and drugs ency Channel: Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12) ance to Scene: 25 mins. 30 mins.
Branch II Div D Medical Emerg ETA for Ambul Air: Ground: Approved Helis Lat: Long:	ency Channel: Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12) ance to Scene: 25 mins. 30 mins.
Branch II Div D ETA for Ambul Air: Ground: Approved Helis Lat: Long:	ance to Scene: 25 mins. 30 mins.
Div D Air: Ground: Approved Helis Lat: Long:	30 mins.
Lat: Long:	
Lat: Long:	
Long:	spot: No
EMS Responde	
	ers & Capability: Mesa Medics 480-567-8172
Equipment Ava	illable on Scene: Advanced Life Support (ALS) equipment and drugs. UTV
Medical Emerg	ency Channel: Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12)
Branch II Medical Emerg	ance to Scene:
Air:	25 mins.
Div F Ground:	
Approved Helis	spot: No
Lat:	•
Long:	
	ers & Capability: Sedona REMS Team 602-573-7161
	illable on Scene: Advanced Life Support (ALS) equipment & drugs. Ropes Rescue. UTV
Branch Medical Emerg	
Air:	25 mins.
Ground:	70 mins.
Div H Ground: Approved Helis	spot: No
Lat:	·
Long:	
	ers & Capability: Heber Medics 928-242-4446
	ailable on Scene: Advanced Life Support (ALS) equipment and drugs. UTV
Medical Emerg	
Branch II Medical Emerg	
Air:	25 mins.
Ground:	45 mins.
Div J Ground: Approved Helis	spot: No
Lat:	·
Long:	
EMS Responde	ers & Capability: Daisy Mountain Ambulance 602-565-7033
Equipment Ava	ailable on Scene: Advanced Life Support (ALS) equipment and drugs. UTV
Medical Emerg	ency Channel: Command (Ch. 8/9) Air to ground: VMED 28 (Ch. 12)
Branch II Medical Emerg	ance to Scene:
Air:	25 mins.
Ground:	10 mins.
Div Z Ground: Approved Helis	spot: H-10
Lat:	N 33° 30.731
Long:	W 110° 44.483
	ers & Capability: Wilderness 1 Medics 602-330-3769
	ailable on Scene: Advanced Life Support (ALS) equipment and drugs
Medical Emerg	
ETA for Ambul	
Air	
Ground:	
Approved Heli	spot:
	·p···
Lat:	

6. Division Branch Group	p Area Location Capability					
Structure	EMS Responders & Capability	Medical resources within crews	Medical resources within crews			
	Equipment Available on Scene					
	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: VMED 28 (C	ch. 12)			
	ETA for Ambulance to Scene:					
	Air:	25 mins.				
Group	Ground:					
Group	Approved Helispot:	No				
	Lat:					
	Long:					
44	EMS Responders & Capability	Wilderness 2 Medics 608-695-3202 – 4x4 Scottsdale Medics 480-560-9832 – UTV				
	Equipment Available on Scene	Advanced Life Support (ALS) equipment and drugs. UTV				
Night	Medical Emergency Channel:	Command (Ch. 8/9) 1700-2300 Firenet 2 (Ch. 11) 2301-0600 Air to ground: VMED 28 (Ch. 12)				
	ETA for Ambulance to Scene:					
Ops	Air:	25 mins.				
Ops	Ground:	30 mins.				
	Approved Helispot:	H-20	H-20			
	Lat:	N 33° 31.88				
	Long:	W 110° 45.82				
7. Name & Location	Remote Camp Location(s)					
MANAGEMENT OF THE STATE OF THE	Point of Contact:	Mike Lund MEDL 575-770-6694 Edna Flores MEDL(t) 575-494-3997				
	EMS Responders & Capability	EMTs within management team				
	Equipment Available on Scene	: Advanced Life Support (ALS) equipment and drugs, A	Advanced Life Support (ALS) equipment and drugs, AED			
	Medical Emergency Channel:					
ICP	ETA for Ambulance to Scene:					
101	Air:	10 mins.				
	Ground:	15 mins.				
	Approved Helispot:	H-1				
	Lat:	N 33° 25.04				
	Long:	W 110° 42.92				
8. Prepared By (Medical Unit Leader) 9. Date/Time		10. Reviewed By (Safety Officer)	11. Date/Time			
Mike Lund MEDL Edna Flores MEDL (t)	8/25/201	Don Muise SOF Gary Strickland SOF(t)	8/25/2020 1656			



HUMAN RESOURCES MESSAGE



Transition

Doesn't anything ever stay constant on an incident? NO! The only thing that remains constant on an incident is that nothing remains constant.

The Management Team on the Incident is changing, but one expectation remains the same; to continue to run smoothly. The way to keep things running smoothly is to:

- (1) appreciate the efforts of those before you,
- (2) communicate openly in order to maintain understandings,
- (3) trust one another to always do our best.

This is the time when maintaining your composure is the most critical. Any time we experience change, we have the opportunity to lose focus on what is important...the incident!

"Seize the moment of excited curiosity on any subject to solve your doubts; for if you let it pass, the desire may never return, and you may remain in ignorance" (quote from William Wirt, 1772-1834).

Are you able to solve this riddle?

A man pushed his car to a hotel and told the owner he is bankrupt why????

If you can figure it out...give HR a call!!

DAVID LEGRAND

HUMAN RESOURCES SPECIALIST

505.218.1189



UNIT	LOG	1. Incident Name SALT AND GRIFFIN FIRES	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7.		Personnel Roster Assign	ned	<u> </u>
Nan	ne	ICS Position		Home Base
8.		Activity Log		
Time		Major E	vents	- water

				1.144.4
			- All All All All All All All All All Al	
				·
				West of the second of the seco
9. Prepared by (Name	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.

			· ·			ations/dispatch.
 CONTACT COI by for Emergen 		PATCH (Verify correct frequency	prior to starting repo	rt) Ex: "Communications,	Div. Alpha. Stand-
	-	summary	(including number of patie	ents) and command str	ucture.	
			tient, unconscious, struck providina medical care."	by a falling tree. Requ	esting air ambulance to Fo	rest Road 1 at (Lat./Long.) This will be the Trout
,	ergency / Transport				illness. Evacuation nee elv. 2° – 3° burns more tha	d is IMMEDIATE n 4 palm sizes, heat stroke, disoriented.
		□ YELL	OW / PRIORITY 2 Seriou	s Injury or illness. Ev	acuation may be DELAY	ED 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					98.
			Sprains, strains, minor hea		mergency transport	
Nature of Ir	njury or Illness &					
Mechani	sm of Injury					Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
						(Ex. Onconscious, Struck by Failing Tree)
						A. A. I. I
Transpo	ort Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patien	t Location				l	Descriptive Location & Lat. / Long. (WGS84)
Incide	ent Name					Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Inci	dent Commander					Name of on-scene IC of Incident within an
					***************************************	Incident (Ex: TFLD Jones)
Patie	ent Care					Name of Care Provider (Ex: EMT Smith)
	<u> </u>					(EX) EIII CIIIII,
3. INITIAL PATIEN	IT ASSESSMENT: Com	plete this	section for each patient as	applicable (start with the	most severe patient)	
Patient Assessm	ent: See IRPG page	106				
1 4110111 / 10000011	ioni. Occ irii a pago	100				
Treatment:						
4. TRANSPORT P	I AN:					
		scriptive	E Location (drop point.	intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
			,	·····, ···		
Helispot / Extrac	tion Site Size and Ha	azards:				
	ESOURCES / EQUIPM		_			
Example: Parame	dic/EMT, Crews, Immob	olization I	Devices, AED, Oxygen, Tr	auma Bag, IV/Fluid(s),	Splints, Hope rescue, Wh	eeled litter, HAZMAT, Extrication
6 COMMUNICATI	ONC, Idontify State Ai	r/Ground	I EMS Frequencies and I	Joenital Contacts as	annlicable	
Function	Channel Name/Num		Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND						
AIR-TO-GRND						
TACTICAL						
	(L. Considerations: If n	imary o	ations fail what actions	can be implemented	n conjunction with prime	ary evacuation method? Be thinking ahead.
7. CONTINGENCY	: Considerations: 11 pr	illial y o	otions fail, what actions	can be implemented	ii conjunction with prime	ary evacuation method: Be tilliking allead.
8. ADDITIONAL IN	IFORMATION: Updates	/Change	s, etc.			
<u> </u>						
REMEMBER:	Confirm ETA's of re	source	s ordered. Act accor	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.