Collected

Griffin, Rockhouse and Alder Fires

TUESDAY, September 1, 2020

Day Operational Period: 0700-2100



For Mans and IAP



Romato Check-In



TEAMS briefing livestream

*** 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, and 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.

FOR OFF-SITE AFTER-HOURS EMERGENCIES

Activate the 9-1-1 system, then contact GRIFFIN Safety Officer at (208) 713-7676

GRIFFIN FIRE: AZ-TNF-<u>002510</u>, P3NF4F (0312) ROCKHOUSE FIRE: AZ-SCA-002574, PANGX9 (0312) ALDER FIRE: AZ-SCA-002639, PANH19 (1502) JUNIPER FIRE: AZ-SCA-002640, PANH2J (1502)

FIRE INFORMATION

(928) 421-4539 – public inquiries (928) 421-4579 – media inquiries Email: 2020.griffin@firenet.gov

Inciweb: https://inciweb.nwcg.gov/
Facebook: https://www.facebook.com/SaltGinGriffin/



SOUTHWEST AREA TEAM #1

Alan Sinclair - Incident Commander
Dave Bales – Deputy Incident Commander



INCIDENT OBJECTIVES

ICS-202

INCIDENT NAME

Griffin, Rockhouse and Alder

DATE PREPARED

PREPARED

TIME

8/31/2020 2100

OPERATIONAL PERIOD (DATE/TIME)

TUESDAY September 1, 2020

Day Operational Period: 0700-2100

GENERAL CONTROL OBJECTIVES

Leader's Intent

Effectively implement a value-driven strategy that utilizes a mix of tactics (direct, indirect, and point-protection) 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 while enhancing stakeholder support and adhering to the core values of **Duty**, **Respect** and **Integrity**.

Values at Risk

- Incident personnel and the public (#1 priority)
- Communities of concern (to include San Carlos, Peridot, Cutter, Gilson Wash Community, 7 Mile Community, and Spring Creek Ranch.
- Properties and infrastructure (to include APS and SRP transmission lines; Chrysotile Mine, Regal Mine, Phillips Mine; Carol Springs communication site; ranches, recreational sites and facilities, ceremonial and historic sites)
- San Carlos commercial timber stands
- Archaeological and cultural resources
- Needle's Eye Wilderness
- Lakes, waterways, and riparian areas
- Wildlife resources and habitat (to include federally listed species Mexican spotted owl; narrow-headed and northern Mexican gartersnakes; razorback sucker; southwestern willow flycatcher and yellow-billed cuckoo)

Incident Objectives

- Ensure all actions reflect a commitment to firefighter and public safety through the development of tactical
 operations that are commensurate with values at risk, probability of success and the use of the least number
 and types of firefighting resources necessary to successfully accomplish the mission.
- Be creative, decisive and exercise good judgement in decision making to accomplish tasks and objectives.
 Make reasonable and prudent decisions to accomplish your mission, while minimizing risk and limiting exposure to firefighting personnel.
- Effectively manage incident costs through the selection and implementation of strategies and tactics that have a high probability of success in meeting objectives.
- Provide timely and accurate information to cooperating agencies, stakeholders, property owner, public and media on the fire status and incident activities.
- Manage rapid, safe, and efficient initial attack within the TFR. Coordinate with local agencies and support initial attack outside the TFR as requested.

Incident Requirements

- Resources will maintain "module of one" separation. Masks will be required in meetings and briefings, and when interacting in close proximity (less than 6 feet) with individuals outsides your "module of one."
- Fight fire with good situational awareness, having established LCES first.
- Engage the host agencies and resource advisors to effectively protect values and minimize impacts.
- 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.
- Take action to prevent the infestation and spread of noxious weeds.

ICS 202	Bob Love R	love	Alan Sinclair	- 4	
	PREPARED BY (PLAN	NING SECTION CHIEF)	APPROVED BY (II	NCIDENT COMMANDER)	
X COMMUNICA	TION PLAN (ICS 205)	X SAFETY MESSA	AGE	X UNIT LOG	
X ASSIGNMENT	T LIST (ICS 204)	X AIR OPS. SUMM	MARY (ICS 220)	X FIRE BEHAVIOR FORECAST	
X ORGANIZATI	ON LIST (ICS 203)	X MEDICAL PLAN	(ICS 206 & 206WF)	X WEATHER FORECAST	



Incident Weather Forecast



FORECAST NO: 8

NAME OF FIRES: Griffin / Rockhouse

Alder

PREDICTION FOR: Day Shift

UNIT: Tonto NF

SHIFT DATE: Tuesday, September 1, 2020

SIGNED: Phil Manuel

TIME AND DATE

FORECAST ISSUED:

Phil Manuel

1900 Aug 31, 2020

Incident Meteorologist

WEATHER DISCUSSION:

Scattered Thunderstorms
Strong West Winds

An upper level trough will cross northern Arizona into New Mexico today. This will result in strong gusty west winds. In addition, there is an elevated chance for thunderstorms. Strong thunderstorm outflow winds and lightning are the main concern, more so than the chance of wetting rain. After today, high pressure will build into the area from the Great Basin. This feature will result in a warming and drying trend through the end of the week.

WEATHER FORECAST FOR TUESDAY (TODAY):

Griffin & Alder Fires - Branch I: Partly cloudy and breezy with scattered thunderstorms.

Maximum Temperatures 82-88. Humidity minimum 32-38%. Haines Index: 4 (Low). LAL: 3 CWR: 50%

20 FT WINDS: West 15 to 25 mph with gusts up to 30 mph during the afternoon.

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

Rockhouse Fire - Branch II: Partly cloudy and breezy with scattered thunderstorms.

Maximum Temperatures 88-93. Humidity minimum 27-32%. Haines Index: 4 (Low). LAL: 3. CWR 50%

20 FT WINDS: West 15 to 25 mph with gusts 30 mph during the afternoon.

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

WEATHER FORECAST FOR TUESDAY NIGHT (TONIGHT):

WEATHER: Partly cloudy with a slight chance of a shower or thunderstorm.

Minimum temperatures 62 to 67. Humidity recovery 50 to 60%. LAL: 2 CWR: 20%.

20 FT WINDS: Northwest 15 to 20 mph until midnight, then diminishing to 5 to 10 mph after midnight.

OUTLOOK FOR WEDNESDAY:

Mostly Sunny. Isolated storm still possible south of Highway 70 (Branch II). Highs 87 to 94. RH 25-30%.

Haines Index: 4 (Low) LAL: 2 CWR: 10%

20 FT WINDS: Winds West-Northwest 10 to 15 mph with gusts up to 25 mph

EXTENDED FORECAST (THURSDAY & FRIDAY):

High pressure will build into the area from the north. This feature will result in a warming and drying trend through the end of the week. Winds will favor a westerly direction Thursday, and southeasterly Friday...speeds diminishing into the 5 to 15 mph range. Highs in the 90s for the higher elevations...100 to 105 for Globe and San Carlos. Lows 65 to 70. Min RH 15-25%. Recovery RH at night 35-45%.

DIVISION/GROUP BRANCH DIVISION ASSIGNMENT LIST ١ A/D INCIDENT NAME OPERATIONAL PERIOD Date: 09/01/2020 GRIFFIN Time: 0700-2100 OPERATIONS PERSONNEL BRANCH DIRECTOR: John Manthei (T) PLANNING OPS: Jeremy Human / Caleb Finch (T), FIELD OPS: James Pettit / Ralph Lucas (T) AIR OPERATIONS BRANCH DIRECTOR: Sean Cox DIVISION/GROUP SUPERVISOR: Ely Pfoutz (T) RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR Last LEADER NUMBER DROP OFF PICK UP Shift **PERSONS** POINT/TIME POINT/TIME ICP/2100 **HC2 WILD FIRE SERVICES** C-1 9/13 J. Rodom 20 ICP/0700 **TASK FORCE 1** 9/2 ICP/0700 ICP/2100 TFLD 0-24 D. Foreman 1 TFLD (T) 0-38 9/10 B. Romero 1 ICP/0700 ICP/2100 ICP/2100 ICP/0700 **ENG6 GREY 15** 9/2 3 E-62 J. Racicot ICP/2100 9/4 ICP/0700 **ENG6 USFWS 2163** E-61 S. Sullivan 4 ICP/2100 ICP/0700 **ENG6 NAT. WILDLAND 631** E-90 9/3 C. Murphy 3

9/12

9/8

9/6

9/14

9/1

9/10

9/3

912

9/2

E-2

E-59

E-107

E-33

E-94

0-141

E-5

0-15

0-10

J. Tillery

S. White

D. Tatum

R. Perry

D. Roper

D. Mason

J. Chapman

A. Villarreal

A. Weinstein

ICP/0700

ICP/0700

ICP/0700

ICP/0700

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2

ICP/2100

ICP/2100

ICP/2100

ICP/2100

ICP/2100

ICP/2100

ICP/2100

ICP/2100

ICP/2100

CONTROL	OPERATIONS:

MEDIC WILDERNESS MEDICS 2

AMBU SUPERSTITION

MEDIC CAFMA

SOF2

ENG6 J3 CONTRACTING 2

MAST2 PARKER

CHIP ARROW FIRE

ENG6 GLOBE FIRE BRUSH 305

WTT2 DUST CONTROL 310 WT147

Task: Begin suppression repair in coordination with READ.

Purpose: Repair fire area to as near pre-fire condition as possible.

End State: Suppression repair is complete..

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.

FUNCTION	FREQUENC	Y Rx FREQUENC	CY CHAN	FUN	ICTION	FREQUENCY	FREQUENCY	CHAN.
TAC 1 TA	C1	$0 L_{7}$	1	A/G	PRI	70	0 h74	13
COMMAND 7 CM	D 7		7	A/G	SEC	-b/e		14
COMMAND 8 CM	ID 8		8	VMED	VMED 28			12
COMMAND 9 CM	D 9		9		1			
PREPARED BY (RESOURC Mark McEntarffer	E UNIT LEADER)	AE	PEROVED BY (PL	ANNING SEC	YON CHIEF)	DATE 08/31/3	TIME	2100
Mark McEntarffer			D	$\mathcal{L}(\mathcal{L})$		08/31/2	- 1	

BRANCH 2. DIVISION/GROUP **DIVISION ASSIGNMENT LIST SURGE GROUP** II 1 INCIDENT NAME 4. OPERATIONAL PERIOD Date: 09/01/2020 Time: 0700-2100 **OPERATIONS PERSONNEL** PLANNING OPS: Jeremy Human / Caleb Finch (T), BRANCH DIRECTOR: TJ Lowder (T) FIELD OPS: James Pettit / Ralph Lucas (T) AIR OPERATIONS BRANCH DIRECTOR: Sean Cox **DIVISION/GROUP SUPERVISOR: Josh Nuttall** RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR LEADER NUMBER DROP OFF PICK UP Last PERSONS POINT/TIME POINT/TIME Shift **TASK FORCE 4 TFLD** 0-154 9/10 B. Bednarski ICP/0700 ICP/2100 1 9/1 1 ICP/0700 ICP/2100 TFLD (T) O-106 M. Gutierrez **ENG6 J3 CONTRACTING 12** W. Wallace ICP/0700 ICP/2100 E-83 9/5 3 **ENG6 TIMBERLINE 602** ICP/0700 ICP/2100 E-100 9/2 D. Breglia 3 **ENG6 CIF 652** E-11 9/12 C. Burris 3 ICP/0700 ICP/2100 WTT1 DYNAMITE E-96 9/1 J. Staples 2 ICP/0700 ICP/2100 SOF2 O-138 9/2 S. Hensel 1 ICP/0700 ICP/2100 AMBU DAISY MOUNTAIN E-79 9/7 S. Faber 2 ICP/0700 ICP/2100 MEDIC SCOTTSDALE 0-10 9129 D. Mason 2 ICP/0700 ICP/2100

CONTROL OPERATIONS:

Task: Respond to emerging fire starts as assigned by operations.

Purpose: Provide support to local zone and San Carlos Reservation.

End State: Emerging Fires are contained and threat to Values at Risk are mitigated.

SPECIAL INSTRUCTIONS:

Contact field operations for assignment.

Ensure LCES, Test Communications and utilize human repeaters and Air Attack if needed.

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.

FUNCTIO	N	FREQUENCY Rx	FREQUENC'	Y CHAN	FUN	ICTION	FREQUENCY	FREQUENCY	CHAN.
TAC 2	TAC 2	L 7 . C		2	A/G	PRI	h7a	& h7t	13
COMMAND 7	CMD 7	n/e x		7	A/G	SEC			14
COMMAND 8	CMD 8			8	VMED	VMED 28			12
COMMAND 9	CMD 9			9					12
PREPARED BY (RES Mark McEntarffer	OURCE UNIT	LEADER)	APP	PROVED BY (PL	PINING SEG	TION CHIEF)	DATE 08/31/2	TIME	2100

BRANCH DIVISION/GROUP **DIVISION ASSIGNMENT LIST** II INCIDENT NAME **OPERATIONAL PERIOD ROCKHOUSE** Date: 09/01/2020 Time: 0700-2100 **OPERATIONS PERSONNEL** PLANNING OPS: Jeremy Human / Caleb Finch (T), BRANCH DIRECTOR: TJ Lowder (T) FIELD OPS: James Pettit / Ralph Lucas (T) AIR OPERATIONS BRANCH DIRECTOR: Sean Cox DIVISION/GROUP SUPERVISOR: S. Glaspie RESOURCES ASSIGNED THIS PERIOD STRIKE TEAM/TASK FORCE/RESOURCE DESIGNATOR LEADER NUMBER DROP OFF PICK UP Last PERSONS POINT/TIME POINT/TIME Shift HC1 FLAGSTAFF 9/3 B. Kuche ICP/0700 ICP/2100 C-22 23 HC1 PAYSON C-23 9/2 M. Shinstock 20 ICP/0700 ICP/2100 **TFLD** 0-123 9/2 D. Niemynski 1 ICP/0700 ICP/2100 **ENG3 PINE-STRAWBERRY BRUSH 413** E-18 9/1 T. Cordova 3 ICP/0700 ICP/2100 **ENG6 J3 CONTRACTING 25** E-13 9/2 F. Willow 3 ICP/0700 ICP/2100 **ENG6 TRI CITY E405** 9/1 C. Howell 3 ICP/0700 ICP/2100 E-60 **ENG6 EAGLE 3** 3 ICP/0700 ICP/2100 E-12 9/2 K. Lester DOZ2 A-S D12 E-92 J. Cardinal ICP/0700 ICP/2100 9/7 2 WTS3 LOOMIS E-19 9/2 J. Loomis 2 ICP/0700 ICP/2100 SOF2 0-140 9/7 M. Atwood ICP/0700 ICP/2100 **REMS SEDONA** 9/1/8 0-1 ICP/0700 J. Ingrao 4 ICP/2100 **AMBU DOUGLAS** E-6 9/11 2 ICP/0700 J. Lopez ICP/2100 **CONTROL OPERATIONS:** Task: Construct direst line as opportunity allows. Purpose: Protect Values at Risk of Hawk Canyon, Mescal Ranch, and Dee Randall Ranch. End State: Fire is contained and threat to Values at Risk is mitigated. SPECIAL INSTRUCTIONS: Flagstaff IHC will support Starlight. Contact field operations for assignment. Ensure LCES, Test Communications and utilize human repeaters and Air Attack if needed. 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. **FUNCTION** FREQUENCY Rx FREQUENCY CHAN **FUNCTION** FREQUENCY CHAN. TAC 6 TAC 6 A/G PRI 13 COMMAND 7 CMD 7 AJG SEC 14 COMMAND 8 CMD 8

8

9

COMMAND 9

Mark McEntarffer

CMD 9

PREPARED BY (RESOURCE UNIT LEADER)

VMED

APPROVED BY (PLANNING SECTION CHIEF)

VMED 28

DATE

08/31/2020

12

2100

TIME

BRANCH

DIVISION/GROUP INITIAL

ATTACK

DIVISION ASSIGNMENT LIST

INCIDENT NAME

GRIFFIN

OPERATIONAL PERIOD

Date: 09/01/2020 Time: 0700-2100

OPERATIONS PERSONNEL

PLANNING OPS: Jeremy Human / Caleb Finch (T)

BRANCH DIRECTOR:

FIELD OPS: James Pettit / Ralph Lucas (T)

AIR OPERATIONS BRANCH DIRECTOR: Sean Cox

DIVISION/GROUP SUPERVISOR: Steve Grater

RESOUR	RCES ASS				
	Last Shift	LEADER	NUMBER PERSONS	DROP OFF POINT/TIME	PICK UP POINT/TIME
O-155	9/12	T. Boschee	1	ICP/0700	ICP/2100
0-43	9/12	R. Russart	1	ICP/0700	ICP/2100
E-63	9/5	L. Martinez	3	ICP/0700	ICP/2100
E-76	9/5	H. Wheeler	3	ICP/0700	ICP/2100
E-57	9/2 1	J. Lavery	2	ICP/0700	ICP/2100
E-74	9/5	D. Holdstock	3	ICP/0700	ICP/2100
E-87	9/6	D. Barcus	3	ICP/0700	ICP/2100
E-75	9/5	W. Pellman	3	ICP/0700	ICP/2100
E-4	9/10	S. West	3	ICP/0700	ICP/2100
E-88	9/6	R. Sullivan	1	ICP/0700	ICP/2100
E-34	9/13	F. Gallo	2	ICP/0700	ICP/2100
E-35	9/13	Y. Payden	2	ICP/0700	ICP/2100
0-14	9/2/10	M. Siggins	2	ICP/0700	ICP/2100
	O-155 O-43 E-63 E-76 E-57 E-74 E-87 E-75 E-4 E-88	Last Shift O-155 9/12 O-43 9/12 E-63 9/5 E-76 9/5 E-76 9/5 E-74 9/6 E-75 9/6 E-75 9/6 E-88 9/6 E-88 9/6 E-34 9/13 E-34 9/13	Shift O-155 9/12 T. Boschee O-43 9/12 R. Russart E-63 9/5 L. Martinez E-76 9/5 H. Wheeler E-57 9/2 J. Lavery E-74 9/5 D. Holdstock E-87 9/6 D. Barcus E-75 9/5 W. Pellman E-4 9/10 S. West E-88 9/6 R. Sullivan E-34 9/13 F. Gallo E-35 9/13 Y. Payden	Last Shift	Last Shift

CONTROL OPERATIONS:

Task: Respond to new fire starts within the TFR. Purpose: Provide Initial Attack support to local zone. End State: New fires are contained in a timely manner.

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, 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.

FUNCTIO	N	FREQUENCY Rx	FREQUENCY	CHAN	FUN	ICTION	FREQUENCY	FREQUENCY	CHAN.
TAC 5	TAC 5	_b7e &	s b7f	5	A/G	PRI	b7e	& b7f	13
COMMAND 7	CMD 7		$\mathbf{x} \cup \mathbf{n}$	7	A/G	SEC			14
COMMAND 8	CMD 8			8	VMED	VMED 28	†		12
COMMAND 9	CMD 9			9					14
PREPARED BY (RES	OURCE UNIT	LEADER	7	OVED BY (PL	ANNING SEG	ION CHIEF)	DATE 08/31/2	TIME	2100
			1	10	11/1	—			

HEALTH AND SAFETY MESSAGE SAFETY STARTS WITH LEADERSHIP

Your decisions make the difference!

INCIDENT: Griffin

DATE: September 1st 2020 Operational Period: Day

• Inspect tires for tread depth, PSI and damage

· Keep a log of all maintenance and daily checks

Invulnerable – That can't happen to our crew

• Impulsive – Do something even if it's wrong

• Macho - Trying to impress or prove something

• Resigned – We can't make a difference in the driving

• Group Think - Afraid to speak up or disagree with driver

Anti-authority – Disregard for the crew

• Complacent – Just another routine drive

Clean all windows, check wipers and adjust mirrors.

• Secure loose materials, empty bottles and other items

Perform daily vehicle checks

• Ensure all lights function properly

High Risk Hazards and Mitigations

THUNDERSTORMS - Take thunderstorm precautions in IRPG pg. 21, take shelter in vehicles and buildings. Expect outflow winds to increase fire behavior. Do not cross flooded washes, debris flows from fire scars and rocks in road. HEAT RELATED ILLNESS - Monitor Heat Index, extend rest breaks during heat of day for core body temperatures to reduce. Ensure proper diet w/ salts. Drink 3 waters to 1 Gatorade often. Quality rest. Monitor your crew for heat illness. AIR RESOURCES - Consider the risk vs benefit along with probability of success with bucket work and retardant.

Vehicle Operation & Human Factors - It's your decision!

Low Experience Level

Unfamiliar with vehicle or limited time behind wheel

Distraction from Primary Task

- · Radio or cell phone use
- Conflict
- · Heated discussions
- Collateral duties
- · Eating food, drinking and chew spitter use

Fatigue

- Diving more than 10 hours
- Long duration shifts or assignments
- · Lack of good rest
- Driving between 2200-0500
- 24-hours awake affects your decision making capability

like .10 blood alcohol content. Sounds Like a Rock in the Dual

"Once again I could hear a noise and now feel some sort of vibration. As I inspected the wheel I noticed that there were two lug nuts missing next to each other and the four of the remaining six were half way loosened on the studs."



Stop and Have a Look

"I pulled over immediately to check it out and found all of the lug nuts on the driver's side back dual wheels were very loose and the wheel was wobbling on the drum."

at er's

Torque It

"As the Operator felt a change in driving characteristics in the engine handling, a wheel from the driver-side rear duals passed them and came to rest in an agricultural field."

Report Hazards at the QR Code below. This assists the Incident Safety Officer in evaluation, validation and communication of risk to all incident resources and the IMT.

Report Hazards @ the QR link:



Risk Assessment Tool (Real-Time Risk Management)

Hazardous Attitudes

(1.00.1)				
Do you know the risk associated with your task today? Do you understand why you're doing this task and what the end state look	s like?	☐ Yes	□ No	
3. Determine whether the benefits of meeting your objective now exceeds the degree of risk that will entail (Amount of gain in meeting objectives)	Low Gain - Low probability of success	☐ Yes ☐ Moderate Gain Reasonable POS	☐ No ☐ High Gain - High probability of success	
4. RISK ELEMENTS - THESE SIX ELEMENTS ARE IDENTIFIED AS CONTRIBUTING PORTION OF RISK WITH INCIDENT OPERATIONS. (RATE EACH ELEMENT 1 TO		SCORE Element Rating	Total risk element scores for GAR risk	
Supervision - Leadership is actively engaged, good communication, organized, qualificenses, clear chain of command. (1=Very competent; 10=Terrible organization)	cations, experience		Total Score =	
Planning - Thoroughly planned, risk assessment, resources match the job, timeline ap contingency in place. (1=Organized & well thought out; 10=No planning, Ill-prepa			6-23 GREEN (Low Risk)	
Leader's Intent - Clear task, purpose, and end state; adequate briefings; safety first (1=Same page, objectives addressed; 10=Vague, instructions and assignments	not understood)		Total Score =	
Team Fitness - physical/mental fitness, good morale, mindful, high level of situational cohesiveness. (1=Strong body & mind; 10=Physically/mentally struggling)	awareness, experience,		(Medium Risk)	
Environment - Weather & environment conditions, rugged terrain, remoteness, hazar manmade hazards, etc. (1=Limited, low risk hazards; 10=Numerous, high risk hazards)			Total Score =	
Duration/Complexity - lask duration, repetitive, overextended, air support or logistics (1=Short term project, not many moving parts; 10=Long-term project, many moving			45-60 RED (High Risk)	
5. DOES THE GAIN WARRANT THE RISK?	←GAIN VS. RISK→		Discuss results with team members	

Incident Safety Officers: Jim Burton, Russ Copp

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INCIDENT ACTION PLAN RISK ASSESSMENT (ICS 215A)

		HAOIL		OHON	PLAN KION ASSESSIVIEN	(169 4	(IOA)			
Transportation - Highways	MVA - Obstructed roadway	Possible	Critical	High	Expect obstructions in roadway such as rocks or washouts. Decrease speeds to sight and braking distances near cut banks, fire scars and drainages.	Unlikely	Critical	Moderate	YES	Driver/Operator
Direct / Indirect Line Construction Scouting/Monitoring Firing Operations	Entrapment - Spot Fires in light flashy fuels, Fuel between you and the fire with outflow winds.	Possible	Critical	High	Establish LCES, Adhere to Fire Orders, Mitigate Watch Out Situations. Be aware of limited turn arounds for vehicles and UTVs. Expect outflow winds. In relatively light fuels, such as grass, herbs, and light brush.	Rare	Critical	Moderate	YES	Division Supervisor Line Safety
All Incident Operational Tasks	Weather - Flash Flooding	Unlikely	Critical	Moderate	Stay up to date on Thunderstorms. Do not park your vehicle along/near streams and washes. Be especially cautious at night when it is harder to recognize flood dangers. Do not cross flooded area and find an alternate route or exercise patience and wait for the flooding to subside.	Rare	Critical	Moderate	NO	Driver/Operator Division Supervisor Line Safety
Direct / Indirect Attack Initial Attack Scouting/Monitoring	Medical - Patient Evacuation Delay	Unlikely	Critical	Moderate	Plan to utilize air medical transport if appropriate & required. Medical transportation by ground could be 4+ hours in division. ALS transport on division, utilize REMS team in difficult terrain and poor road access areas	Unlikely	Moderate	Low	YES	Division Supervisor Line Safety
All Incident Operational Tasks	Medical - Heat Related Illness, Over Exertion	Unlikely	Critical	Moderate	Monitor Heat Index, extend rest breaks during heat of day for core body temperatures to reduce. Ensure proper diet w/ salts. Drink 3 waters to 1 Gatorade often. Quality rest. Provide strong leaders intent from supervisors. ALS available on division.	Unlikely	Moderate	Low	YES	All Incident Personne Crew Supervisors
All Incident Operational Tasks	Allergic Reaction - Bees, Scorpion, Snakes, Red Ants	Unlikely	Critical	Moderate	Identify individuals with known allergic reactions, make epipen locations known, communicate and flag known bee locations. ALS available on division.	Unlikely	Moderate	Low	YES	Crew Supervisors Division Supervisor Line Safety
All Incident Operational Tasks	Exposure to COVID-19	Possible	Moderate	Moderate	Screen yourself daily for signs and symptoms, Manage interactions so that social distancing of 6 feet (about 2 arms' length) can be maintained, Cover your mouth and nose with a cloth face cover when around others. The cloth face cover is not a substitute for social distancing, Wash with soap & water or sanitize your hands frequently. COVID Screening required for SCA Lands.	Unlikely	Moderate	Low	YES	All Incident Personne
All Incident Operational Tasks	Human Factors - Complancency	Possible	Moderate	Moderate	Review incident objectives and task, purpose, end state on the 204. Use downtime to review lessons learned. Review risks and run through scenarios.	Rare	Moderate	Low	YES	Crew Supervisors Division Supervisor
Direct / Indirect Line Construction; Suppression Repair	Human Factors - Cumulative Fatigue	Possible	Moderate	Moderate	Limit smoke exposure, stay hydrated, manage heat exposure, get quality of sleep, take breaks when possible.	Unlikely	Moderate	Low	YES	All Incident Personne
Direct / Indirect Line Construction; Suppression Repair - Hand tools/Saws	Chainsaw Fuel Geysering	Possible	Moderate	Moderate	Utilize PPE and safety glasses, Allow at least 20 feet from open flame and burning debris, place saw on ground, allow chainsaw to cool down, Slowly open cap while turning away.	Unlikely	Moderate	Low	YES	Crew Supervisors
Transportation - Dirt Roads	MVA - Surface w/ washboard or slick from rain	Possible	Moderate	Moderate	Driving speeds appropriate for road surface conditions, drive slower with washboards and soft shoulders. Dirt roads becoming muddy and impassable in some spots.	Unlikely	Moderate	Low	YES	Driver/Operator
Transportation - Dirt Roads	MVA - Livestock, Wildlife & Dogs	Possible	Moderate	Moderate	Try to travel only during daylight hours, Be aware of cows and wildlife at dawn, dusk & night, clean windows, drive reasonable & prudent speeds for conditions, drive defensively.	Unlikely	Moderate	Low	YES	Driver/Operator
Transportation - Dirt Roads	MVA - Visibility w/ Dust or heavy downpour	Possible	Moderate	Moderate	Clean windows, speed as appropriate, dust abate gravel and dirt roads where possible. Defensive driving and extend following distances. Ensure headlights use.	Unlikely	Moderate	Low	YES	Driver/Operator

MEDICAL PLAN (206 WF)

1. Incident/Project Name:	2. Operational Period:
GRIFFIN / ROCKHOUSE / ALDER	DATE: 09/01/2020

3. Ambulance								
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No					
TRI-CITY FD & AMBULANCE SERVICE	CANYON STATION: 1300 Jesse Hays, Globe AZ STATION 11: 4280 E. Broadway, Claypool, AZ	Call 911 928-425-2721	YES					
SAN CARLOS EMS/FIRE	101 Medicine Way Rd. San Carlos, AZ	928-475-2388 928-475-2389	YES					

4. Air Ambulance	-64				
Name	Phone	Type of Aircraft & Capability			
AIR EVAC 7 (PHI Air Medical) Pinto Valley Mine, Miami Arizona AIR EVAC 33 (PHI Air Medical) Banner Payson Medical Center Payson, AZ AIR EVAC 4 (PHI Air Medical) Mountain Vista Medical Mesa, AZ	Call 9-1-1 1-800-321-9522	Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities			
NATIVE 17 Kearny, AZ NATIVE 7 Payson Airport Payson, AZ NATIVE 9 Summit Healthcare Show Low, AZ	Call 9-1-1 1-800-642-7828	Commercial Air Ambulance: A-Star. Advanced Life Support (ALS) RN & Paramedic, Day and Night Capabilities			
DPS Ranger 1 Deer Valley Airport Phoenix, AZ	Call 9-1-1 AZ DPS Communications (602) 223-2203 Direct (602) 223-2675	DPS Air Rescue: Bell 429, ALS) Paramedic, Hoist Capable (day or night), day and night vision capable. Patient delivery to ambulance for transport, or can fly to definitive care after aircraft reconfiguration.			

MEDICAL PLAN (206 WF)

6. BRANCH DIVISION GROUP	AREA LOCATION CAPABILITY	A 100 Sec. 1				
	EMS Responders & Capability:	SUPERSTITION AMBULANCE 2WD - 40 CAFMA MEDICS 4WD 928-533-1015 WILDERNESS 2 MEDICS 4WD 925-899-3	397			
BRANCH 1	Equipment Available on Scene:	Advanced Life Support (ALS) equipment ar				
	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground:	e & b7f			
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:	25 mins.				
DIV A/D	Ground:	No Ambulance Access				
	Approved Helispot:	H-20 H30	H40			
	Lat:	N 33° 31.88 N 33° 32.48	N 33° 38.43			
	Long:	W 110° 45.82 W 110° 46.73	W 110° 36.341			
	EMS Responders & Capability:	MESA MEDICS_ 480-567-8172 UTV SUNSITES MEDICS 520-456-6899 4WD SUNSITES AMBULANCE 4WD 520-245-8				
BRANCH 1	Equipment Available on Scene:	Advanced Life Support (ALS) equipment &				
DIMITUIL	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: 57e & 57f				
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:	25 mins,				
DIV F/H	Ground:	70 mins.				
	Approved Helispot:	H-50				
	Lat:	N 33° 37.69				
	Long:	W 110° 24.41				
	EMS Responders & Capability:	DAISY MOUNTAIN AMBULANCE 2WD SCOTTSDALE MEDICS UTV 480-560-98	32			
DDANIOHA	Equipment Available on Scene:	Advanced Life Support (ALS) equipment an				
BRANCH 2	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: 57	e & b7f			
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:	25 mins.				
SURGE 1	Ground:	10 mins.				
JOILOE I	Approved Helispot:	NO				
	Lat:					
	Long:					
	EMS Responders & Capability:	TRI CITY AMBULANCE 4WD 928-200-82 HEBER MEDICS UTV 928-240-0563	33			
	Equipment Available on Scene:	Advanced Life Support (ALS) equipment an	d drugs UTV			
BRANCH 2	Medical Emergency Channel:	Command (Ch. 8/9) Air to ground: 57	e & b7f			
	ETA for Ambulance to Scene:	ALL TIMES APPROXIMATE				
	Air:					
INDIA	Ground:					
	Approved Helispot:					
	Lat:					
	Long:					

DEMOBILIZATION

To begin the Demob process:

- Email Finance final SIGNED times to 2020 griffin finance@firenet.gov
- Return any items checked out from Supply.
- Return any items checked out from Communications.
- Complete any required inspections at Ground Support.
 Scan QR code at Ground Support.
 - o All E-#'s and C-#'s must complete inspection.
 - o Any O#'s required by their cooperative agreement must complete inspection.
 - o For all other Federal O-#'s, inspection is optional.
- Weed Wash any vehicle that left pavement outside of ICP. Scan QR code at Weed Wash.
- Complete any evaluations and document **Training**. Email documentation to 2020.griffin.dmob@firenet.gov

After completing the items above, CALL the Demob Unit at 208-713-9179

The Demob Unit Leader will verify the items above were completed.

The Demob Unit Leader will ask for the <u>Estimated Time of Departure</u> from the Incident and the <u>Estimated Time of Arrival</u> home.

The Demob Unit Leader will then contact Finance to finish the process.

- Federal Crews, Federal Engines, and Federal Overhead (except AD's) can close-out over the phone and documents will be emailed.
- For all other resources, report to ICP in front of the Morning Briefing Map. The Demob Unit Leader will send Finance out to talk with you and finish up your paperwork.







FINANCE REMOTE PROCESSING PROCEDURES

DOCUMENTATION NEEDED:

OVERHEAD-FEDERAL:

Resource Order

CTRs

OVERHEAD-AD: CONTRACTORS:

Resource Order Resource Order

Casual Hire Form w ECI# Vehicle Pre-Inspection Sheet

CTRs Agreement to include DUNS and mailing

address

Completed signed shift tickets

Manifest w/ AD Rates and ECI#

FEDERAL ENGINES and CREWS:

Resource Order Manifest CTRs **COOPERATORS:**

Resource Order CTR's

CREWS - AD:

Resource Order

Agreement

PLEASE SUBMIT YOUR DOCUMENTATION USING THE QR CODE BELOW.



If you choose manual submission:

Email: 2020.griffin.finance@firenet.gov

Subject line must include one of the following: CTR, TIME, or Shift Ticket

If you have any questions, please call:
Finance at 208-867-2870

DO NOT text or send documentation to this number.

MEDICAL PLAN (206 WF)

Medical Incident Report

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

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE

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

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

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

mouse mounds, to to the	D Jones. EMT Smith is providing medic RED / PRIORITY 1 Life o Ex: Unconscious, difficulty b.			on need is IMMEDIATE palm sizes, heat stroke, disoriented.
Severity of Emergency / Trans Priority	port VELLOW / PRIORITY 2 S Ex: Significant trauma, unabl			DELAYED if necessary.
Nature of Injury or Illness & Mechanism of Injury			(E	Brief Summary of Injury or Illness Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			Des	scriptive Location & Lat. / Long. (WGS84
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Point of Contact			Na	ame of on-scene POC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
atient Assessment: See IRPG Treatment: TRANSPORT PLAN:				A to Evacuation Location
titient Assessment: See IRPG Treatment: TRANSPORT PLAN: racuation Location (if different	page 106 f): (Descriptive Location (drop point			A to Evacuation Location:
atient Assessment: See IRPG Treatment: TRANSPORT PLAN: vacuation Location (if different	page 106 f): (Descriptive Location (drop point			A to Evacuation Location:
tient Assessment: See IRPG Treatment: TRANSPORT PLAN: acuation Location (if different dispot / Extraction Site Size a	page 106 (): (Descriptive Location (drop point and Hazards:	, intersection, etc.) or Lat	. / Long.) Patient's ET/	
tient Assessment: See IRPG Treatment: TRANSPORT PLAN: acuation Location (if different lispot / Extraction Site Size a	page 106 (): (Descriptive Location (drop point) and Hazards:	, intersection, etc.) or Lat	. / Long.) Patient's ET/	
tient Assessment: See IRPG Treatment: TRANSPORT PLAN: acuation Location (if different dispot / Extraction Site Size a ADDITIONAL RESOURCES a ample: Paramedic/EMT, Crews, In	page 106 (i): (Descriptive Location (drop point and Hazards: (EQUIPMENT NEEDS: (Immobilization Devices, AED, Oxygen, 1) (Ify State Air/Ground EMS Frequence)	, intersection, etc.) or Lat	. / Long.) Patient's ET/	
tient Assessment: See IRPG Treatment: TRANSPORT PLAN: acuation Location (if different dispot / Extraction Site Size a ADDITIONAL RESOURCES of the property o	page 106 (i): (Descriptive Location (drop point and Hazards: (FEQUIPMENT NEEDS: mmobilization Devices, AED, Oxygen, 1	rauma Bag, IV/Fluid(s), Splin	. / Long.) Patient's ET/	d litter, HAZMAT, Extrication
tient Assessment: See IRPG Treatment: TRANSPORT PLAN: acuation Location (if different dispot / Extraction Site Size a ADDITIONAL RESOURCES a ample: Paramedic/EMT, Crews, In COMMUNICATIONS: Identif Function Channel Name COMMAND	page 106 (i): (Descriptive Location (drop point and Hazards: (FEQUIPMENT NEEDS: mmobilization Devices, AED, Oxygen, 1	rauma Bag, IV/Fluid(s), Splin	. / Long.) Patient's ET/	d litter, HAZMAT, Extrication
atient Assessment: See IRPG Treatment: TRANSPORT PLAN: vacuation Location (if different elispot / Extraction Site Size a ADDITIONAL RESOURCES ample: Paramedic/EMT, Crews, In	page 106 (i): (Descriptive Location (drop point and Hazards: (FEQUIPMENT NEEDS: mmobilization Devices, AED, Oxygen, 1	rauma Bag, IV/Fluid(s), Splin	. / Long.) Patient's ET/	d litter, HAZMAT, Extrication

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