

SAN CARLOS AGENCY SAN CARLOS APACHE TRIBE

Values at Risk

Watch Fire Values at Risk:

- Structures
- Hospital
- Power lines
- Travel corridors
- Railroad
- Cultural Sites
- Holy Grounds
- Dance Grounds
- T & E Species

Buckhorn Fire Values at Risk:

- Commercial forest
- Non-commercial forest
- Bull Ridge planting site
- Black River water shed
- 10 of Diamonds campground
- T & E Species

Notes

Safety Spotlight RADIO COMMUNICATIONS

- Do I have the correct clone/frequencies?
- Have I done a radio check BEFORE leaving camp/spike?
- Do I have fresh batteries?
- Do I have spare batteries?
- If I connect contact my supervisor/resources, can I adjust my transmit power?
- Will a human repeater keep me in contact with my supervisor/resources?

WATCH FIRE: AZ-SCA-001115 PA R251 (1522) BUCKHORN FIRE: AZ-SCA-001110 PA R25E (1522)

INCIDENT ACTION PLAN

Wednesday, July 17, 2024
Operational Period
Day 0600 to 2100

Check-in Briefing Link Finance Email Maps IAPs



Email supporting documentation to: 2024.watch.finance@firenet.gov 2024.buckhorn.finance@firenet.gov

	1. Incident Name	2. Date Prepared	3. Time Prepared									
INCIDENT OBJECTIVES	Watch Fire	07/16/2024	2000									
	Buckhorn Fire											
4. Operational Period												
Wednesday July 17, 2024 Da	ay Shift 0600 – 2100											
5. Leaders Intent												
Maintain awareness for cultural, natural and spiritual significance for all elements of the landscape.												
6. General Control Objectives for the In	cident (Include Alternatives)											
 management. Protect or minimize threats infrastructure. Maintain and develop partr and stakeholders. Manage the fire with full su Keep fire east of the Black 	ghters and public as the highest and loss to private property, to herships and relationships with appression, confine/contain and River and west of the Apachense within area of Watch Fire,	ribal assets and com tribal council, coope d point protection stra Sitgreaves National	munity rating agencies ategies. Forest									
See attached weather forecast.												
B. General Safety Message												

When we make the decision to engage tactfully, considerations must be given to the ability to protect our

[X] Medical Plan - ICS 206

[X] Unit Log ICS 214

[X] WF206 8 Line

[X] Safety Message

11. Approved By (Incident Commander)

Todd Abel, IC (T)

[X] Radio Comm Plan - ICS 205

Todd Abel

most important value, our incident personnel.

[X] Division Assignment Lists - ICS 204

[X] Air Operations Summary – ICS 220

9. ATTACHMENTS (X IF ATTACHED)
[X] Organization List - ICS 203

10. Prepared By

Ruth Kohler, PSCC

OPCA	NIZATION AS	SIGNMENT L	ST		Operations Section
Incident Name		E / BUCKHORN		Field Operations	RICK MILLER / PAT MOORE (T)
i. inductit ivanie	WATOTI IN	1	· · · · ·	Planning Operations	RICK MILLER / JON MCLAUGHLIN (T)
2. Date Prepared	7/16/2024	Time Prepared	2000 hrs	Strategic Operations	CRAIG DAUGHERTY
·				Branch Director	
4. Operational Period					Watch
Wednesday 7/17/20	24 0600-2100			Division A / Z	JOE BARRERAS / MICHAEL STEVENS (T)
	Incident Comma	ander and Staff			
Incident Commander	JOHN TRUE	ETT			Buckhorn
Deputy	TODD ABEI	L (T)		Division Q	DYLAN GUFFEY / BLAKE SHAW (T)
Safety Officer	MIKE GILLE SPANAREL	ESPIE / RICKY CO LA (T)	OX / JOHN	Division S	BILL TALVARES / RYAN ALLEN (T)
Information Officer	BILL MORS	E / BRIAN SCOT	F / JUDITH DYESS /		
			NETT / KIMBERLY ARDSON / BRIAN		
	EADY / ERI	C BOWMAN (T) /			Air Operations Branch
000	PASSEK (T	•	54045	Air Operations Branch Director	RAUL AGUILERA
Liaison Officer		OKE / BRANNON	EAGAK	Air Support Group	
Human Resource	KATE JOHN			Supervisor	
Aganay Cumanintan da	t LEON BEN			Air Tactical Group	
Agency Superintenden Agency Assistant	RICK DI VA			Supervisor	Medical Section
Superintendent	RICK DI VA	KLENTINO		Section Chief	TODD MIRANDA
SCAT Forest Manager	CASSIE MO	DSES		Medical Unit	DUANE DECK / CURT MCKINNEY
SCAT Fire Managemen	nt DUANE CH	IAPMAN			Finance Section
Officer				Section Chief	MEGAN JACKSON
BIA Fire Management Officer	CARLOS N	OSIE JR		Time Unit	ANN BACA / KAYLA CLARK
Resource Advisor	BLANCHE	HOOKE		Equipment Time /	JO ROBERTS / CLAY WEBB / MARY
	Planning	Section		Personnel Time	COLEMAN / VALARIE SANCHEZ
Section Chief	RUTH KOH	ILER / HARLEY H	ARMON (T)	Cost Unit	MIKE BURNS
Situation Unit				Comps/Claims	CASEY WARREN
Demobilization Unit	MARSHA C	OLLIER		THSP	LANCE INFANGER
Resources Unit Leader	KRISTEN P. JENNIFER I	ARMENTER / BE HILL (T)	TSY DRAGAN /		
Status Check-in	DIANA MAD	ORIL (T)			
Long Term Analyst	ROB BEER	Υ			
Fire Behavior Analyst	DAN PEARS	SON			
GIS Specialist		COLL / JOE BOG DANICA COOKE (
IT Specialist	JOE VILLAF MILLER	RREAL / COLLEE	N BAILEY / BLAKE		
Meteorologist	STEVEN FA	ANO			
Documentation Unit	CRISTY CH	IRISTY			
	Logistics	Section			
Section Chief	BILL CREW	S / MIKE MARTIN	I / TIM DURBY		
Ordering Manager	CYNTHIA R	OGERS / MIKAEI	_A PALM		
Supply Unit		/ TJ WHARTON			
Facilities Unit	DELTON DA	AUGHERTY / GAF	RY HAMILTON		
Base Camp	MATTHEW VEERMAN	ROBERTSON / R (T)	EBECCA		
Ground Support Unit	TIM MABER	RY			
Communications Unit	MARTIN JO	HNS			
Communications Tech	MICHAEL C	DLSEN			
Food Unit	JESSICA W	ARNER			
Security Manager	JASON MAI	RSOOBIAN		December 1 15	LIN DECL (T)
				Prepared by: Jennifer	HIII RESL(T)



INCIDENT Weather Forecast



FORECAST NO: 2 NAME OF FIRE: Watch/Buckhorn PREDICTION FOR: Wednesday UNIT: San Carlos Agency

SHIFT DATE: July 17, 2024 SIGNED: Steve Fano

FORECAST ISSUED: 1900 on July 16, 2024 Incident Meteorologist

<u>WEATHER DISCUSSION:</u> Morning sun will give way to afternoon clouds along with scattered to numerous showers and thunderstorms. The highest chances for wetting rainfall will be across the Buckhorn Fire during the afternoon. Very gusty winds, lightning, small hail and locally heavy rainfall will be possible with the strongest storms. Temperatures will stay near or slightly above what is normal for July. No major weather pattern changes are expected the rest of the week.

WEATHER FORECAST TODAY (Wednesday):

Watch Fire: Sunny in the morning, then partly cloudy in the afternoon. A 40 percent chance of showers and thunderstorms in the afternoon.

Buckhorn Fire: Sunny in the morning, becoming mostly cloudy in the afternoon. A 60 percent chance of showers and thunderstorms is the afternoon.

MAX TEMPERATURES: Watch Fire 101-106 Buckhorn 84-89

MINIMUM HUMIDITY: Watch Fire 17-27% Buckhorn 20-30%

20 FT WINDS: Watch Fire West 6 to 12 mph gust to 18 mph Buckhorn North to northwest 5 to 10 mph

<u>OUTLOOK FOR TONIGHT (Wednesday Night):</u>

Watch Fire: Scattered showers and thunderstorms in the evening, otherwise partly cloudy. Chance of rain 30 percent.

Buckhorn Fire: Showers and thunderstorms likely in the evening, otherwise mostly cloudy. Chance of rain 60 percent.

MIN TEMPERATURES: Watch Fire 74-79 Buckhorn 58-63

MAX HUMIDITY: Watch Fire 46-56% Buckhorn 58-68%

20 FT WINDS: Watch Fire west 3 to 8 mph Buckhorn North to northeast 2 to 7 mph

OUTLOOK FOR Thursday:

Watch Fire: Sunny in the morning and partly cloudy in the afternoon with a 50 percent chance of showers and thunderstorms.

Buckhorn Fire: Mostly sunny in the morning, then mostly cloudy with a 70 percent chance of showers and thunderstorms.

MAX TEMPERATURES: Watch Fire 100-105 Buckhorn 82-87

MINIMUM HUMIDITY: Watch Fire 18-28% Buckhorn 27-37%

20 FT WINDS: Watch Fire South to southwest 6 to 12 mph Buckhorn South to southwest 4 to 9 mph

EXTENDED FORECAST FOR Friday through Sunday:

Partly to mostly cloudy and seasonably hot. Scattered to numerous showers and thunderstorms in the afternoon and evening with the best chances around the Buckhorn fire. High temps between 100 and 105 in the lower elevations and between 82 and 87 in the higher elevations. Minimum relative humidity between 17 and 27 percent lower elevations and 25 to 35 percent in the higher elevations. Sustained wind speeds will stay below 15 mph from varying directions.

Fire Behavior Forecast #4

Name of Incident:

Watch & Buckhorn Fires AZ-SCA-001115/001110

Date & Time Issued: 16 July - 1900

Operational Period: Wednesday, 17 July 2024

Administrative Unit: San Carlos Agency

Weather Summary (Watch Fire / Buckhorn Fire):

Sunny then becoming cloudy, high temp ~106° / 89° RH 17-27% / 20-30%, Winds W 6-12 G-18 / NNW 5-10 Isolated/scattered showers likely in the afternoon.

FBAN: DANIEL
PEARSON

Digitally signed by DANIEL PEARSON
Date: 2024.07.16 17:13:28

-07'00'

			_	
FIFA	RANS	viar	Sum	marv
1116	Della	VIVI	Juli	iiiiai v

General –	FUEL MODEL	Back [R	OS] Head	Back [F	L1 Head
Max. spot dist.: Up to 150'	GR1: Light load, dry climate grass Patchy meadows on middle 1/3 of slopes O.5-1 ch/hr ch/hr		6"	1'	
Prob. Ignition: 50% - shaded 60% - unshaded	GS2: Moderate load, shrubs & grass. Upper 1/3 of slopes – inconsistent w/o wind	1 ch/hr	12-15 ch/hr	1-1.5'	3-4'
LAL 4 POP 40% / 60%	SH2: Short brush – oak brush, scrub juniper, and species of manzanita.	0.5 ch/hr	3-5 ch/hr	6"	2-3'
	TL3: Ponderosa pine litter & Arizona cypress Valley/drainages, lower 1/3 of slopes	<.5 ch/hr	1-2 ch/hr	1'	1-2'

Today's General Fire Behavior:

Slow start to the day as fuel recover from the moderate overnight humidity. Clear skies and quickly rising temperatures will allow fire to transition from smoldering and creeping to active growth by late morning. Widespread cloud cover is expected to move in from the White Mountains beginning around noon, but until cloud cover increases humidity or rainfall occurs, fire behavior will remain steady in the conifer litter and inconsistent in the discontinuous grasses. Watch for outflow winds north or west of the fire area as outflow winds can align with the numerous drainages between ridges increasing fire behavior.

Specific:

Buckhorn Fire: Fire is expected to continue flanking north along the Black River and east on the bottom 1/3 of the south aspect of Bull Ridge. Interior unburned pockets between the burnout and main fire will continue to fill in through late morning. As fire continues flanking north through pine stringers along the toe of the slope and along the Black River, expect a moderate increase in rate of spread as WNW winds align and push fire east along the main drainages between prominent ridges. If gusty outflow winds occur, brush fuels which haven't really supported fire spread may allow for continued growth from fire initiated from pine/grass.

Watch Fire: Although there are possible heat sources remaining within the 2,162-acre fire area, nothing has been detected via I/R for several days as firefighters searched for and suppressed what hotspots were evident. No threats to containment are expected and little, if any, heat remains.

Initial Attack: Daily lightning cloud-to-ground strikes are increasing in number throughout the area. Surface fuels remain dry and available to ignite in the absence of widespread rainfall. Holdovers are somewhat unlikely due to lack of deep duff or concentrations of dead/downed fuels or closed canopy sheltering fuels, but initial attack potential is increasing due to the increased number of afternoon thunderstorms.

Air Ops/Smoke Dispersion

No inversion or residual smoke to limit operations, but cloud cover and forming storms may limit operations in the afternoon. Watch for outflow winds in the afternoon.

Safety

Remember the 30:30 rule – If you can see lightning and hear the thunderclap within 30 seconds, that means the lightning strike was within 6 miles (5 seconds per mile for sound). Consider taking cover for 30 minutes and repeat as necessary if lightning continues.

DIVISION	N ASSIGN	MENT	LIST	1	Branch			Division/Group		
	Incident N	ame							A/Z	
						Operational Period				
	Watch	<u> </u>				07/17/2024	4	Time: 0700-2	100	
					Operations Persor	nnel			/D: 1 0 / 1 1	
Planning Operations Chief	Rick Miller	Laughlir	n (T)	Safety Officer			Spanarella (T	e / Ricky Cox / John)		
Field Operations Chief Strategic	Rick Miller	/ Pat Mo	ore (T)							
Operations Chief	Craig Dau	gherty			Division/Group Supe	rvisor		Joe Barreras	/ Michael Stevens (T)	
				Resou	rces Assigned Th	nis Period	t			
Strike Team/Tas Resource Desi	ignator	Req#	Last Shift		Leader	# Persons	Drop O	off Point/Time	Pick Up Point / Time	
SMOD SAN CARLO USE *	OS FIRE	O-51	7/25	M	IARSH LOGAN	9	10	CP / 0700	ICP / 2100	
TFLD (T) *		O-50	7/24	CC	CORDARYL CODY		ICP / 0700		ICP / 2100	
ENG3 DRAGONFIF	RE *	E-20	7/26	N/	ALTON PABLO	3	10	CP / 0700	ICP / 2100	
WTS2 310 DUST C	ONTROL	E-5	7/25	KUI	KURTIS CURETON		ICP / 0700		ICP / 2100	
MED TEAM 1 *		O-6	7/27		BILLY RYAN	2	ICP / 0700		ICP / 2100	
Work Assignme	ents (Task	and Purpo	ose)							

Task: Continue securing all open line along and behind structures. Work to secure the fire where feasible. Protect and prevent damage to any cultural or historic values at risk. Be prepared for initial attack.

Purpose: Secure fire edge while also minimizing impacts to cultural and historic sites.

End State (Desired outcome and Time Frame)

Fire remains in its current footprint and there is no further threat to structures or cultural values from the current fire.

EMS Transport Time Risk Analysis								
X <2HRS GREEN	<3HRS YELLOW	<3HRS RED						

Special Instructions

* Resources available for IA

	Division/Group Communication Summary													
	Division/Group Communication Summary													
	Frequency	Frequency	TONE	TONE										
Function	ŔX	ŤΧ	RX	TX	Channel	Function	Frequency RX	Frequency TX	Channel					
Command	169.7500	167.1000	167.9	167.9	5	A/G Pri	169.0875	169.0875	13					
TAC 1	TAC 1 168.0500 168.0500 167.9 167.9				1	A/G Sec	171.4750	171.4750	14					
Prepared by		Approved E	Ву				Date		Time					
Kristen Parmei	nter RESL	PSC Ruth		07/16/2	024	2100								

DIVISIO	N ASSIGI	NMENT	LIST	1	Branch		Division/Group				
	Incident N	lame					T		DIV Q		
						C	peratio	nal Period			
	Buckho	rn				07/17/24		Time: 0600-21	00		
					Operations Person	nnel					
Planning Operations Chief	Rick Miller	r / Jon Mc	Laughlir	n (T)	Safety Officer			Mike Gillespie Spanarella (T)	/ Ricky Cox / John		
Field Operations Chief	Rick Miller	r / Pat Mo	ore (T)								
Strategic Operations Chief	Craig Dau	gherty			Division/Group Supe	ervisor		Dylan Guffey /	['] Blake Shaw (T)		
				Resou	irces Assigned Ti	his Period	k				
Strike Team/Tas Resource Des		Req#	Last Shift		Leader	# Persons	Drop O	ff Point/Time	Pick Up Point / Time		
CR2I SAN CARLO	S 1	Buckhorn C-2	7/24	MIT	CHELL HUNTER	15	Point of	of Pines / 0600	Point of Pines / 2100		
CRW2 BLUE MOU	NTAIN	Buckhorn C-3	7/27	00	CTAVIO MACIEL	20	Point o	of Pines / 0600	Point of Pines / 2100		
ENG3 AZTNF E12-	E-12 //- 1		Point of Pines / 2100								
ENG6 J3 CONTRA	CTING	Watch E-21	7/27	JI	MMY NICHOLS	3	10	CP / 0600	Point of Pines / 2100		
ENG6 J3 CONTRA	CTING	Watch E-22	7/27	WYA	ATT LAWRENCE	3	ICP / 0600		Point of Pines / 2100		
TFLD(T)		Buckhorn O-18	7/24	CARLTON GOSEYU		1	Point of Pines / 0600		Point of Pines / 2100		
GRD2 LAP CONTF	RACTING	Buckhorn E-16	7/28	D	AVEY TATUM	2	Point o	of Pines / 0600	Point of Pines / 2100		
SOFC		Watch O-43	7/24	Р	HIL PERKINS	1	Point o	of Pines / 0600	Point of Pines / 2100		
MED TEAM 3 Watch O-8 7/26		N	IIKE PLANETA	2	Point of	of Pines / 0600	Point of Pines / 2100				
Watch		ANT	HONY WALTON 2 Po		Point o	of Pines / 0600	Point of Pines / 2100				
Work Assignm	onts (Took	and Durne	200								

Work Assignments (Task and Purpose)

Task: Continue prep on 2034 road to the east and 2030 road to the north. Secure fire's edge along the 2034 road and along the Black River. Utilize firing operations along the 2034 road as necessary.

Purpose: Prevent fire from crossing the Black River, the 2034 road to the south and from crossing over onto Ft. Apache, increasing complexity of incident. Minimize impacts to cultural, natural and timber values.

End State (Desired outcome and Time Frame)

Fire is managed at a reasonable size using natural features, aviation and line construction in order to keep complexity at a manageable level.

EMS Transpo	rt Time Risk A	Analysis			Note							
X <2HRS GREE	EN <3HF	RS YELLOW	<3HR	S RED								
				Specia	I Instructio	ns						
Division/Group Communication Summary												
	Frequency	Frequency	TONE	TONE								
Function	RX	TX	RX	TX	Channel	Function	Frequency RX	Frequency TX	Channel			
Command	170.0125	165.2500	167.9	167.9	6	A/G Pri	169.0875	169.0875	13			
TAC 2	168.2000	168.2000	167.9	167.9	2	A/G Sec	171.4750	171.4750	14			
Prepared by		Approved E	Sy				Date		Time			
Kristen Parme	enter RESL	Ruth Kohle	er PSC				07/16/2	024	2100			
ICS 204								NFE	S 1328			

DIVISION	N ASSIGI	NMENT	LIST	1	Branch			Division/Group)	
	Incident N	lame							DIV S	
						C	peratio	nal Period		
	Buckho	rn				Date: 07/17/24 Time: 0600-2100				
					Operations Persor	nel				
Planning Operations Chief Rick Miller / Jon McLaughlin (T)					Safety Officer			Mike Gillespie Spanarella (T)	/ Ricky Cox / John	
Field Operations Chief	Rick Miller	r / Pat Mo	ore (T)							
Strategic Operations Chief	Craig Dau	gherty			Division/Group Supe	rvisor		Bill Tavares / I	Ryan Allen (T)	
				Resou	rces Assigned Th	nis Perioc	ł			
Strike Team/Tas			Last			#				
Resource Des		Req# Buckhorn	Shift		Leader	Persons	Drop O	ff Point/Time	Pick Up Point / Time	
CRW1 GERONIMO	O IHC	C-5	7/26	DU	ANE CHAPMAN	23	Point o	of Pines / 0600	Point of Pines / 2100	
CRW2 ALTA PACII	FIC	Buckhorn C-1	7/24	JU	AQUIN IBARRA	20	Point o	of Pines / 0600	Point of Pines / 2100	
FUMD SAN CARLO MOD	OS FIRE	Buckhorn O-8	7/24	IS	AIAH WESLEY	16	Point o	of Pines / 0600	Point of Pines / 2100	
TFLD(T)		Buckhorn O-17	7/24	JU	STINE GARCIA	1	Point o	of Pines / 0600	Point of Pines / 2100	
ENG6 AZTNF E12-	45	Buckhorn E-13	7/24	CON	NER SUNDBLOM	5	Point o	of Pines / 0600	Point of Pines / 2100	
DOZ2 DIXON DOZ	ER	Buckhorn E-14	7/26		JOHN DIXON	3	Point o	of Pines / 0600	Point of Pines / 2100	
DOZ2 DIXON2		Buckhorn E-15	7/26	F	RYAN JONES	3	Point o	of Pines / 0600	Point of Pines / 2100	
Buckhorn			NDY PREWITT	1	Point o	of Pines / 0600	Point of Pines / 2100			
REMS1 Watch O-9 7/27 J				ACK CRAMER	4	Point o	of Pines / 0600	Point of Pines / 2100		

Work Assignments (Task and Purpose)

Task: Scout lines from DP60 to the north and west tying into the Black River. Utilize hand crews and heavy equipment as necessary to construct line.

Purpose: Limit fire growth to the north and east and select management options that are aligned with values. Minimize impacts to cultural, natural and timber values.

End State (Desired outcome and Time Frame)

Fire is managed at a reasonable size using natural features, aviation and line construction in order to keep complexity at a manageable level.

E	EMS Transport Time Risk Analysis								
Х	<2HRS GREEN		<3HRS YELLOW		<3HRS RED				

					Specia	I Instructio	ns							
	Division/Group Communication Summary													
		Frequency	Frequency	TONE	TONE									
	Function	RX	TX	RX	TX	Channel	Function	Frequency RX	Frequency TX	Channel				
	Command	170.0125	165.2500	167.9	167.9	6	A/G Pri	169.0875	169.0875	13				
	TAC 3	168.6000	168.6000	167.9	167.9	3	A/G Sec	171.4750	171.4750	14				
Pr	epared by		Approved E	Approved By						Time				
K	risten Parme	enter RESL	Ruth Kohle	er PSC				07/16/2	024	2100				

Controlled Unclassified Information//Basic

AIR OPERATIONS SUMMARY 220	Prepared By: Raul Aguilera	Prepared: 07/16	ared: 07/16/2024 Prepared Time: 1			
1. INCIDENT NAME: Watch/Buckhorn	2. OPERATIONAL PER 07/17/2024	IOD START TIME: 0600	END TIME: 2100	SUNRISE : 0524	SUNSET : 1933	

	01/11/2024	TIME: 0000 2100	0024	1900
3. REMARKS (Safety Notes, Hazards, Air Operations Email all costs to: 2024.buckhorn.finance@firenet.gov cc raul.aguilera@usda.gov	Special Equipment, etc.).	4. READY ALERT AIRCRAFT: H-323/N6HE Payson Helitack		
Will assist with initial attack as needed.				
Possible drone activity in the area of San Carlos.				

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Raul Aguilera	928-245-6554				AIRTANKERS: ORDER THRU ATGS OR PHOENIX DISPATCH
			A/A Primary	126.0250		480-457-1552
IWL Manager	Aleisha Naegle	505-409-3937	A/A Secondary	132.0250		
	Garret Steinart	307-851-5093				
323 Manager	Gabe Ramirez	562-455-5457	Primary A/G		169.0875	
4CK Manager	Alex Willie	928-853-5235	Secondary A/G		171.4750	
			(Initial Attack) A/G-19		168.1250	
			(Initial Attack) A/G-61		169.2876	

9. HELICOPTERS

FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	START	AVAIL	REMARKS
N61WL	3	AStar	Point of Pines	0700	0800	EU, buckets, IA							
H-323 N6HE	3	Bell 407	Cutter	0700	0800	EU, buckets, IA							
N4CK	1	S-61A	Show Low	0700	0800	Water Drops							

Controlled Unclassified Information//Basic

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

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
Tonto Lake	
Black River	
See Air Ops Map for more sites.	

Wind Restrictions

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

MEDICAL PLAN (ICS 206 WF)

Incident/Project Name					Operational Period							
Watch/Buckh	orn	Fire	es		Date/			-		0		
Ambulance Services												
Name			Complete Addres	SS			Phone & EMS Frequenc	ire Day 0700-2100 ire Day 0600-2100 ne Advanced Life Support (ALS) Yes No ned via Yes (primary line) (secondary) d via 911 f Aircraft & Capability ance: A-Star. Advanced Life Support (ALS) Night Capabilities ance: A-Star. Advanced Life Support (ALS) Night Capabilities 29. ALS Paramedic, Short Haul (Ranger 1) d Night Capabilities 49. ALS Paramedic, Short Haul (Ranger 1) d Night Capabilities 49. ALS Paramedic, Short Haul (Ranger 1) d Night Capabilities 49. ALS Paramedic, Short Haul (Ranger 1) Center Signature Advanced Life Support (ALS) Night Capabilities 49. ALS Paramedic, Short Haul (Ranger 1) A Night Capabilities 49. ALS Paramedic, Short Haul		S)		
Con Corles EMC/Eiro		C+ 1 1	101 Medicine Way R) d			<u>-</u>	_	V	Yes No Yes Yes Yes Ced Life Support (ALS) R Ced Life Support (ALS) R Short Haul (Ranger 1) Level		
San Carlos EMS/Fire	Peridot, AZ & St 3 Cibecue (Carlos	928-475-2388 (primary line)					5 5		
Tri-City Fire District an Ambulance Service		Hays	on Station at 1300 J in Globe and 4280 I dway in Claypool				Dispatched via 9	011	Y	es		
Air Ambulance Services												
Name			Phone				Type of Aircra	aft & Capa	bility			
Air Evac (PHI Air Medical) 1-800-321-9522										Life Sup	oort (ALS) RN	
Native Air / LifeNet A	ir Aml	b.	1-800-642-7828							Life Sup	port (ALS) RN	
DPS Ranger (Call for A	vailabili	ity)	1-800-247-6337 602-223-2203							ort Haul (Ranger 1)	
Hospitals												
Name Complete Address	De I	Coord grees DD° MN	oordinate Standard I		/el Tir From ICP Gn	P		_	lelipad of Care		Care	
Valleywise Health Medical Center 2601 E. Roosevelt St Phoenix, AZ 85008	Lat Long		N 33° 27.39 ^{' N} V 112° 01.46 ^{, W}	33 min	3	hr 80 nin	ED: 602-344-0903 Patch: 602-344-5720	Yes		I	BURN	
Banner Baywood 6644 E Baywood Ave Mesa, AZ 85202	Lat Long		N 33° 23.371' ^N V 111° 52.544' ^W	30 min	\	hr 14 nin	ED: 480-412-3700 Patch: 480-834-0566	Yes		Level	1 Trauma	
Cobre Valley Regional Medical Center 5880 S Hospital Drive Globe AZ 85501	Lat Long		N 33° 24.377' ^N N 110° 49.635' ^W	NA		15 nin	ED: 928-402-1182 Patch: 928-425-4993	Yes		Leve	4 Trauma	
San Carlos Apache Healthcare 103 Medicine Way Rd Peridot, AZ 85542	Lat Long		N 33° 17.787' ^N V 110° 25.051'W	NA		23 nin	MAIN: 928-475-7300 ED: 928-475-7325	Yes		Leve	4 Trauma	
		EMS	Responders & Capak	oility:	Med Team 1 EMPF Billy Ryan 602-505-4073 EMTF Joel Shewchuck 480-797-8727 *IA if needed.							
			pment Available on S		4X4	, ALS	KIT / BLS KIT / O	2 KIT / TR	AUMA/	AED		
\A/-4-1	-		ical Emergency Chan for Ambulance to Sc			nmar ninut						
Watch	-	Air:	TOT AIIIDUIANCE TO SC	ene.	33 r	ninut	es to Burn Center es to Trauma 1 Ce					
DIV ALPHA/	-	Ground:			2 h	ours	30 minutes to Buri 10 minutes to Trau	n Center	nter			
ZULU	-		roved Helispot		<u> </u>							
	-	Lat Long			+							
			-									

MEDICAL PLAN (ICS 206 WF)

Division Branch Group	Area Location Capability		***ALL TIMES APPROXIMATE***				
	EMS Responders & Capability:	EM AMBO 2 EMPF A EMTF E	TF Mike Planeta 623-332-4262 IPF Brian Lenke 602-999-2436 Anthony Walton 951-293-3513 Ethan Shoemaker 623-202-2799				
	Equipment Available on Scene:	4X4/UTV/ALS	KIT / BLS KIT / O2 KIT / AED / Wheeled Streto	cher			
BUCKHORN	Medical Emergency Channel:	hannel: Command 6					
BUCKHUKN	ETA for Ambulance to Scene:	40 minutes					
Div	Air:	33 min to Burn Center 30 minutes to Trauma 1 Center 5 hours 30 minutes to Burn Center 5 hours 20 minutes to Trauma 1 Center					
Quebec	Ground:						
	Approved Helispot						
	Lat						
	Long						
	EMS Responders & Capability:	REMS 1 EMTF J	ack Cramer 616-460-7140				
	Equipment Available on Scene:	4X4 / UTV / ALS Stretcher	KIT / BLS KIT / O2 KIT / AED / Ropes / Wheel	ed			
	Medical Emergency Channel:	Command 6					
BUCKHORN	ETA for Ambulance to Scene:	40 minutes					
DIV	Air:	33 min to Burn Center 30 minutes to Trauma 1 Center					
Sierra	Ground:		utes to Burn Center utes to Trauma 1 Center				
Sierra	Approved Helispot						
	Lat						
	Long						
	EMS Responders & Capability:						
	Equipment Available on Scene:						
	Medical Emergency Channel:	Command 6					
Daintaf	ETA for Ambulance to Scene:	On scene at nig	Jht				
Point of	Air:	33 min to Burn					
Dinas Spika		30 minutes to T					
Pines Spike	Ground:		utes to Burn Center utes to Trauma 1 Center				
	Approved Helispot						
	Lat						
	Long	Court Madding	MEDI 020 240 0504				
	EMS Responders & Capability:	Duane Deck	MEDL 928-240-0561 MEDL 928-607-7210 MESC 928-814-9573				
	Equipment Available on Scene:	ALS KIT / BLS K	KIT / AED				
	Medical Emergency Channel:	Command 5					
_	ETA for Ambulance to Scene:	15 minutes					
ICP	Air:	36 minutes to B 33 minutes to T					
	Ground:	1 hour 36 min to 1 hour 17 min to	o Burn Center o Trauma 1 Center				
	Approved Helispot						
	Lat						
	Long						
Curt McKinney MEDL		Ricky Cox SOF	C				
Curt McKinney /s/	7/16/24	Ricky Cox /s/	7/4.0/0.4				

SAFETY MESSAGE

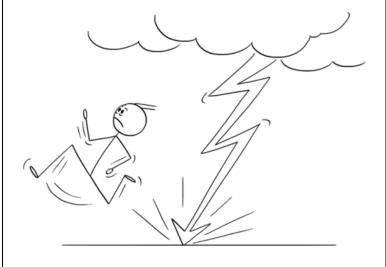
INCIDENT NAME: BUCKHORN/WATCH FIRE OPERATIONAL PERIOD: JULY 17TH, 2024

MAJOR HAZARDS:

- THUNDERSTORMS
- WET/SLICK CONDITIONS
- MEDICAL EXTRACTION TIMES IN RAIN
- WET ROAD SURFACES/MUD
- VISIBILITY
- WILDLIFE ENCOUNTERS

Lightning safety:

- Shelter in vehicles if possible!
- Find the lowest area, away from trees if outside!
- Don't group together!
- Stay off ridgetops, ledges, or rock outcroppings!
 Be aware of your surroundings! Look up!



Good S.A. gives us time to take shelter

Medical Evacuations

- Where are we?
- What do we have?
- What resources do I need?
- Who is in command?
- Is patient care being given?

The Medical Incident Report (MIR) is a guideline that prompts us to communicate critical information to ICP. This should never hinder patient care; however, the MIR is a tool to get us the help and resources we need to get the patient efficient, effective care and transport if necessary.

<u>Practice with your resources and crews</u> to become familiar with the process and proficient with the document.

The safety shop is here to help. Please ask your safety officers to weigh in or help with MIR drills. We are here to support all of you.

NARRATIVE:

Safety considerations for tactical engagement

When we make the decision to engage tactically, whatever our assignment, consideration must be given to the ability to protect our most important value, OUR INCIDENT PERSONNEL! Take the time to consider the process of getting one of our own treatment and transport in the case of a medical incident. This extraction time to a higher level of care should weigh heavily on our decision to engage or come up with alternatives.

Other points to consider before engaging:

- Weather conditions currently, and future weather factors.
- Length of time to get to shelter in rain or lightning.
- > Is the risk truly worth the reward or "is the juice worth the squeeze"?
- Are we equipped, rested, hydrated and ready to complete the task?

TEAM SAFETY OFFICERS: Mike Gillespie SOF1, Ricky Cox SOF1, John Spanarella SOFC(t)

In	cident Radio Co	mmunications Pl	an (ICS 205)	Day Operations			
Incident Name: Watch/Buckhorn	Southwest Critical Incident Management Team 2			Operational Period: 07/17/24			
Channel	Function	Frequency	Narrowband	Assignment & Remarks			
1	TAC 1	RX&TX 168.0500 rx&tx tone: 167.9	Narrow	DIV A/Z			
2	TAC 2	RX&TX 168.2000 rx&tx tone: 167.9	Narrow	DIV Q			
3	TAC 3	RX&TX 168.6000 rx&tx tone: 167.9	Narrow	DIV S			
4	TAC 4	RX&TX 166.7250 rx&tx tone: 167.9	Narrow				
5	Command 5	RX:169.7500 TX:167.1000 rx&tx tone: 167.9	Narrow	Hilltop			
6	Command 6	RX:170.0125 TX:165.2500 rx&tx tone: 167.9	Narrow	Maverick			
7	Command 7 FIR HTOP	RX:172.4250 TX:166.2375 rx tone: 151.4 tx tone: 173.8	Narrow	SC HILLTOP FOR IA			
8	Command 8 FIRMAV	RX:172.4250 TX:166.2375 rx&tx tone: 151.4	Narrow	SC MAVERICK FOR IA			
9	SC TAC 2	RX&TX:168.6750	Narrow	FOR IA ONLY			
10	SC TAC 3	RX&TX:168.7750	Narrow	FOR IA ONLY			
11	A/G 19	RX&TX:168.1250	Narrow	IA A/G SEC			
12	A/G 61	RX&TX:169.2875	Narrow	IA A/G PRI			
13	A/G Primary	RX&TX:169.0875	Narrow	Primary Air to Ground			
14	A/G Secondary	RX&TX:171.4750	Narrow	Secondary Air to Ground			
15	VMED28	RX&TX 155.3400 tx tone: 156.7	Narrow	Medical A/G			
16	Air Guard	RX&TX 168.6250 tx tone: 110.9	Narrow	Emergency Use only			
Prepared by: Martin		Martin John	2	0			
Note: All Command Repeaters are Linked Comms #480-640-0716							



Southwest Area Incident Management Team 2 John Truett / Todd Abel

Contact List - Watch Fire & Buckhorn Fire

Position	Last	First	Cell Number		
Check in	Madril	Diana	(520) 904-6773		
Claims/Comp	Warren	Casey	(602) 390-2619		
Communications Unit 24 hr Line			(480) 640-0716		
Demob	Collier	Marsha	(928) 308-1301		
Finance Equipment			(602)309-2147		
Finance Personnel			(602)316-8765		
Fire Behavior Analyst (FBAN)	Pearson	Dan	(928) 380-3486		
Ground Support Unit Leader (GSUL)	Mabery	Tim	(928) 592-8913		
Human Resource Specialist (HRSP)	Johnson	Kate	(928) 707-1166		
IT Specialist (ITSS)	Villarreal	Joe	(602)663-2462		
IT Specialist (ITSS)	Miller	Blake	(830) 313-3330		
IT Specialist (ITSS)	Bailey	Colleen	(623) 206-6996		
Liaison Officer (LOFR)	Cooke	Scott	(928) 792-9080		
Liaison Officer (LOFR)	Eagar	Brannon	(928) 245-0201		
Logistics Section Chief (LSC1)	Crews	Bill	(909) 771-6125		
Logistics Section Chief (LSC1)	Durby	Tim	(602) 819-8695		
Logistics Section Chief (LSC1)	Martin	Mike	(928) 554-5518		
Medical Section Chief (MEDL)	Miranda	Todd	(928) 814-9573		
Medical (MEDL)	McKinney	Curt	(928) 607-7210		
Medical (MEDL)	Deck	Duane	(928) 240-0561		
Operations Section Chief Field	Moore	Pat (T)	(970) 396-0293		
Operations Section Chief Field/Planning	Miller	Rick	(602) 396-0147		
Operations Section Chief Planning	McLaughlin	Jon (T)	(602) 663-3132		
PIO and Fire Information Line			(928) 588-4033		
Planning Section Chief (PSC1)	Kohler	Ruth	(602) 432-2573		
Planning Section Chief (PSC1)	Harmon	Harley (T)	(928) 713-5262		
Safety Officer (SOF1)	Gillespie	Mike	(928) 606-4696		
Safety Officer (SOF1)	Cox	Ricky	(575) 644-6736		
Situation Unit Leader (SITL) 209	Kohler	Ruth	(602) 432-2573		
Demob	2024.watch.demob@firenet.gov				
Docs		2024.wato	ch.docs@firenet.gov		
Finance		2024.watch.	finance@firenet.gov		
Map Inputs/Requests		2024.watch.sit	tuation@firenet.gov		
Supply		2024.watch.o	rdering@firenet.gov		

Watch Fire Buckhorn Fire CHECK-IN



Step 1: Scan the QR code and select CHECK IN

<u>Step 2</u>: Submit all required documents to Finance by emailing them to <u>2024.watch.finance@firenet.gov</u> or

2024.buckhorn.finance@firenet.gov

Step 3: Go find your incident supervisor

Check-In Questions?

Phone: 520-904-6773

E-Mail: 2024.watch.checkin@firenet.gov or

2024.buckhorn.checkin@firenet.gov

WATCH & BUCKHORN FIRE FINANCE PROCEDURES

Watch Email: 2024.watch.finance@firenet.gov

Buckhorn Email: 2024.buckhorn.finance@firenet.gov

All documents MUST have incident name where you were ordered.

Submit documents to appropriate email address.

All time must be charged to incident you were ordered to.

Please submit your documents ELECTRONICALLY.

(If you are completing CTRs/Shift Tickets on paper, you can take a picture, save it as a PDF and then email it.)

ALL RESOURCES – When emailing, <u>please</u> include your RO# in the subject line and on all documents. Provide a contact phone number in your email.



Watch Email Buckhorn Fmail



At check-in submit the following:

- Resource Order
- Manifest/Roster
- Cooperator agreement or contract (w/ correct resource highlighted)
- AD Casual Hire Form
- Vehicle Inspection Form

Daily submit the following:

- CTRs
- Shift Tickets

Ensure all CTR/Shift Tickets are signed and dated.

Contracted Resources: Please ensure daily hours worked do NOT exceed operational period without including written justification and supervisor's approval.

Fillable Shift Ticket



Fillable CTR



"We can only see a short distance ahead, but we can see plenty there that needs to be done." — Alan Turing



HUMAN RESOURCE MESSAGE

Sensitivity

As you interact with the public, remember to be as sensitive as possible with the public.

Steps to express more sensitivity:

- Begin with active listening
- Pay attention to the person's facial expression
- Allow yourself to feel what others are feeling
- Listen with empathy
- Avoid any judgment
- Be respectful

		3		4				5
	6		2		1		3	4
	4	9	5					
3	2	1	4					
		6				3		
					5	2	6	7
					2	5	9	
1	5		3		9		7	
9				5		6		

Kate Johnson, HRSP 928-707-1166 kate_johnson@firenet.gov My mom taught us to never look away from people's pain.

The lesson was simple:

Don't look away. Don't look down.
Don't pretend not to see hurt.
Look people in the eye.
Even when their pain is overwhelming.

And, when you're in pain, find the people who can look you in the eye.

We need to know we're not alone -especially when we're hurting.

This lesson is one of the greatest gifts of my life.

- Brené Brown

WATCH FIRE BULLETIN BOARD

FINANCE QUESTIONS?

CALL US!!

EQUIPMENT: 602-309-2147

PERSONNEL: 602-316-8765 COMP/CLAIMS: 605-390-2619

Linktree

All incident info in one place!

Check-In/ Briefing / IAP

Finance/MAPS



REMINDER - Check-in and Finance are **VIRTUAL**

PIO Information

We want your fire photos!

Please scan the Linktree QR code or email them to:

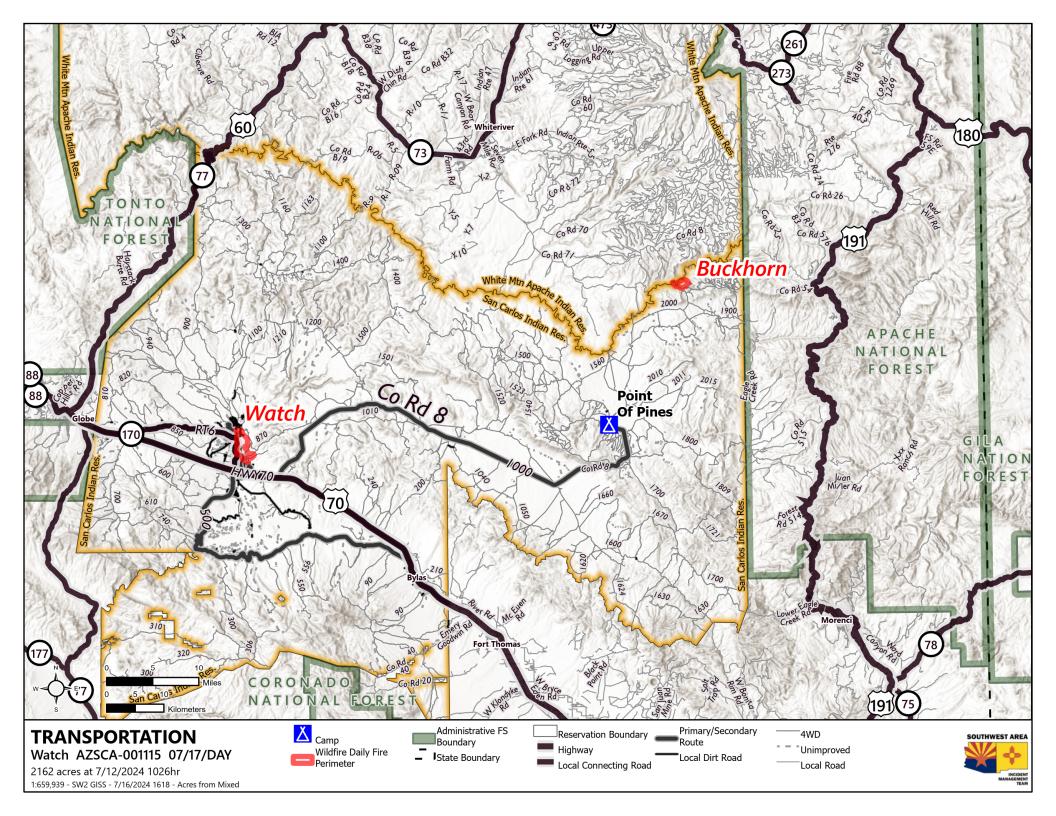
2024.watch@firenet.gov

EQUIPMENT INSPECTIONS are located at ICP

THE DAILY FEED

Food served at ICP and Point of Pines
Breakfast 0600-0800
Dinner 1800-2000





ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
3. Name:	4.	ICS Position:	5.	. Home Agency (and Unit):
6. Activity Log:	•		<u> </u>	
Date/Time	Notable Activities			
				0:
8. Prepared by: Name:		Position/Title:		Signature:
ICS 214, Page 1		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
7. Activity Log (cor	ntinuation):			
Date/Time	Notable Activities			
_				
8. Prepared by: Name:			Signature:	
ICS 214, Page 2		Date/Time:		

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

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

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

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

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	3	J	3,
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. □ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.			
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location			L	Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMEN	T: Complete this section for each patier	nt as applicable (start w	rith 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	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and H	azards:			
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:			
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify St				
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: Considerations: ahead.	 If primary options fail, what action	l s can be implemente	l ed in conjunction with prin	 nary evacuation method? Be thinking
8. ADDITIONAL INFORMATION: Up		ding to your level	of training. Be Alert	Keep Calm. Think Clearly. Act Decisively.
		. 5 ,		