

**SOUTHWEST AREA TYPE 1
INCIDENT MANAGEMENT TEAM 2
JOHN PIERSON - INCIDENT COMMANDER**

CEDAR FIRE

AZ-FTA-000403

PA KAX5 (1502)

White Mountain Apache Tribe



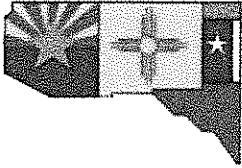
INCIDENT ACTION PLAN

Day Operations

Sunday June 26th, 2016

0600 to 2100





**SOUTHWEST AREA TYPE 1
INCIDENT MANAGEMENT TEAM 2
JOHN PIERSON - INCIDENT COMMANDER**

Values at Risk

- **Firefighter and Public Safety**
- **Communities of Cedar Creek, Amos Ranch, Pinetop/ Lakeside, Hondah, McNary, Show Low, Carrizo, Forestdale and White River**
- **Faught Ridge Timber Sale**
- **Tribal Natural Resources –
 Water, Vegetation, Wildlife, and Soils**
- **Public Information**
- **Sensitive Sites**
- **Tribal Economic Opportunities**

INCIDENT OBJECTIVES		1. Incident Name CEDAR FIRE	2. Date Prepared 6/25/2016	3. Time Prepared 2150 hrs
4. Operational Period				
Sunday June 26, 2016		Day Shift 0600 to 2100 hours		
5. Objectives				
<ul style="list-style-type: none"> • Provide for emergency responders and public safety. • Protect the communities of Cedar Creek, Carrizo, Forestdale, Amos Ranch, Pinetop/Lakeside, Show Low, and Hondah. • Minimize fire footprint while utilizing strategies and tactics with the highest probability of success. • Minimize impacts to the South Faught Ridge timber sale, water, vegetation, wildlife, and soils. • Minimize impacts to the Faught timber resources. • Maintain and develop partnerships and relationships through timely and accurate information. • Protect sensitive sites. 				
6. Leaders Intent				
Protect Values at Risk by utilizing safe and effective strategies and tactics that provide for the highest probability of success.				
7. Weather Forecast For Period				
Mostly cloudy, continued warm and dry. Isolated showers and thunderstorms. Max temps 85-90, min R.H. 16-21 percent. Winds SW 4-8 gusting to 15. Haines 4, CWR <10%.				
8. General Safety Message				
Maintain situational awareness and communications.				
9. ATTACHEMENTS (X IF ATTACHED)				
<input checked="" type="checkbox"/> Organization List - ICS 203		<input checked="" type="checkbox"/> Medical Plan - ICS 206		<input type="checkbox"/>
<input checked="" type="checkbox"/> Division Assignment Lists - ICS 204		<input checked="" type="checkbox"/> Incident Map		<input type="checkbox"/>
<input checked="" type="checkbox"/> Communications Plan - ICS 205		<input type="checkbox"/>		<input type="checkbox"/>
10. Prepared By (Planning Section Chief)			11. Approved By (Incident Commander)	
Mike Baca PSC ICS 202			John Pierson, IC1	

ORGANIZATION ASSIGNMENT LIST					
1. Incident Name		CEDAR FIRE		Operations Section	
2. Date Prepared	06/25/2016	3. Time Prepared	2000 hrs.	Day Operations	ROCKY GILBERT/BEALE MONDAY (t)
4. Operational Period				Planning Operations	RICK MILLER/TODD ABEL
Sunday 06/26/16 Day 0600 to 2100				Planning Operations	CRAIG DAUGHERTY
Position		Name		Day Operations	
Incident Commander and Staff				Division A / B	ROD LOPEZ
Incident Commander	JOHN PIERSON			Division C	CHAD RICE / WADE LASTER (t)
Deputy	PRUETT SMALL / JUDY PALMER (t)			Division Q	TROY NELSEN / PAUL MANCUSO (t)
Safety Officer	M. GILLESPIE / D. MUISE / R. PREWITT (t)			Division R	CORY ROBINSON / ANDY PATTERSON (t)
Information Officer	STEVE BERUBE/ CATHY SCHMIDLIN			Division S	TRAVIS MABERY / BRIAN KITCHEN (t)
Liaison Officer	SAM WHITTED			Division Z	LATHE EVANS / JUSTIN GABLER (t)
Agency Representative				Special Operations Branch	
BIA Superintendant	NONA TUCHAWENA			Branch Director	BOB ARTHUR
Fort Apache Agency	ORLANDO CARROLL			Structure Group	DEAN STEWARD / DIRCH FOREMAN / TREVOR RIDING (t)
White Mtn. Apache	CHRIS BEATTY			IA Group	JAIME LONG / JOHNNY WHATLEY (t)
USFS	ED COLLINS			LE Group Day Supervisor	BRANNON EAGAR
AZ State Forestry	EUGENE BEAUDOIN			LE Group Night Supervisor	BRANNON EAGAR
READ	DANIEL PUSHER				
Planning Section					
Section Chief	M. BACA/B. JOHNSTON (t)/N. BAKER (t)				
Resource Unit	STEVE RACKLEY / COLBY JACKSON (t)				
Situation Unit	ANDY VIGIL / CODY WIENKE (t)				
Documentation Unit	CHAD NELSON				
Demobilization Unit	MARK HARVEY				
Fire Behavior Analyst	HOLLY KLEINDIENST / DANIEL PEARSON (t)				
Long Term Analyst	SID HALL (t)				
Status Check-in	B. DRAGAN (t)/G. MANCILLA(t)/J. DECAPRILES (t)/M MCENTARFFER (t)/M. MAHONEY				
Training Specialist	ROBERT RICK				
GIS Specialist	E. SHREVE/R. MCCONNELL(t)/C. KIRSCHBAUM (t)/D. SHIPLEY (t)			Air Operations Branch	
Computer Specialist	COLLEEN BAILEY			Air Operations Branch Director	PETE SCHWAB
Meteorologist	J. RUTHFORD/M. WISTER (t)			Show Low Helibase Manager	JEFF QUICK
Human Resource	DEBRA PACKARD			Cottonwood Helibase Manager	GABE VERA
Logistics Section				Air Support Group Supervisor	MARK PATER
Section Chief	VICKI CLAY / JAMES GRIMES (t)			Air Tactical Group Supervisor	ED ENCINAS
Deputy	THOM YUNEMAN / SHAWN FOSTER (t)			Air Tactical Group Supervisor	JON CURD
Supply Unit	HOLLY CARR			Finance Section	
Facilities Unit	SANDRA SHELLNUT			Chief	SHANA MILLER
Base Camp	B. BACHMAN/J. DUNN/D. DAUGHERTY (t)			Time Unit	MEGAN MACHT
Ground Support Unit	T. MABERY/S. JONES/D. FRITZSCHE (t)			Equipment Time	DENISE MONTOYA
Communications Unit	DAVE LEGGE			Personnel Time	ANN BACA
INCM	LARRY HETTINGER			Cost Unit	BEN CAZIER
Medical Unit	G. REYES/D. WEBB/B. PALM/G. GARMIN (t)			Procurement Unit Leader	KARIE LINN
Communications Tech	MARTIN JOHNS			<p style="text-align: center;">CTT</p> Prepared by: Colby Jackson RESL(T)	
Food Unit	KIFAR YOSEMITE				
Equipment Manager	ROGER WOODLE (t)				
Security Manager	DAN DAVIS				
Ordering	LOREAN HENNINGS/MARCIA PFLEIDERER (t)				

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 17	TYPE OF FIRE: Wildfire
FIRE NAME: Cedar	OPERATIONAL PERIOD: DAY – 26 June, 2016
DATE ISSUED: 25 June, 2016	TIME ISSUED: 1900
UNIT: AZ-FTA	SIGNED: Dan Pearson FBAN-T <i>DWP</i>

INPUTS

WEATHER SUMMARY:

Mostly cloudy, isolated high-based showers and T-storms

Temp: Mid-slope 80-85° **Humidity:** 16-21% **Winds (20'):** Light/Variable
Valley 85-90°

LAL: 2 **Haines:** 4 (Low) **Prob. Of Precipitation:** <10%

See attached Fire Weather Forecast for more details.

FIRE BEHAVIOR

GENERAL:

Pockets of unburned fuels will continue to consume and will torch out where sufficient ground and ladder fuels exist. Group torching will be short in duration and the resultant embers are not expected to result in sustained growth. Dead and downed fuels are very dry and will remain receptive to embers throughout the shift.

SPECIFIC FIRE BEHAVIOR:

DIV C, R, S, ZZ: Fire will continue to back through pine stringers with sporadic single and small group torching on the perimeter of DIV C as well as adjacent to the line in R/ZZ. Brush fields west of the line in DIV S will continue smoldering and occasionally flaring up. Fire activity will begin picking up in the early afternoon before returning to a smoldering state in late evening.

Flame Length: 0.5 - 2' Flame Length
Rate of Spread: 0.5 – 1.5 chains/hour
Spotting Distance: <0.1 mile (1-5 chains or up to 300')
Probability of Ignition: 90%

AIR OPERATIONS:

Lower Haines Indices will combine with poor overnight ventilation allowing smoke to pool in drainages and lower elevation areas surrounding the fire hampering visibility until clearing in the morning.

SAFETY

Pine dominant areas have burned out relatively cleanly, but in the brush dominant areas, the live fuel moisture prevented "solid" black from being consistently achieved. This resulted in brush fields that continue to smolder and flare up in the heat of the day. Be patient and vigilant while patrolling as fire will continue to skunk around and has potential to creep and compromise lines days later.

FIRE WEATHER FORECAST

FORECAST NO. 17

NAME OF FIRE: Cedar

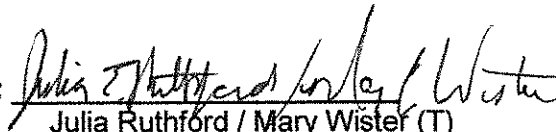
PREDICTION FOR: Sunday June 26, 2016

UNIT: Fort Apache Agency

TIME AND DATE

FORECAST ISSUED: 2000 Saturday 6/25/15

SIGNED:


Julia Ruthford / Mary Wister (T)
971-221-6728 240-778-5303
Incident Meteorologists

WEATHER DISCUSSION: The weather pattern changes little on Sunday. There will be mid and high-level clouds, but only slight variations in the temperature, relative humidity and winds compared to Saturday. There will also be isolated showers and thunderstorms in the vicinity. The weather will transition to a more monsoonal-type flow pattern beginning Sunday night. Because the lower atmosphere will initially remain dry, any showers that develop Sunday and Sunday night will have minimal chance of wetting rain. The precipitation and thunderstorm chances increases Monday and Tuesday. Some showers and thunderstorms early next week may bring heavy rain.

SUNDAY:

WEATHER: Mostly cloudy...mainly mid and high clouds. Continued warm and dry. Isolated high based showers and thunderstorms.

MAXIMUM TEMPERATURE: 85-90 valleys and 80-85 ridges.

MINIMUM RELATIVE HUMIDITY: 16%- 21%.

20 FOOT WINDS: Light and variable along ridgetops. Elsewhere up-slope winds 3-5 mph becoming up-valley generally SW 4-8 mph with gusts to 15 mph in the afternoon. Watch for gusty outflow winds near any showers or thunderstorms.

STABILITY: Morning smoke hanging in valleys mixing out by 0900...then becoming unstable.

HAINES INDEX: 4

CHANCE OF WETTING RAIN: < 10%.

LAL: 2

SUNDAY NIGHT:

WEATHER: Mostly cloudy. A slight chance of showers or a thunderstorm in the evening.

MINIMUM TEMPERATURE: 58-63 valleys and 60-65 slopes and ridges.

MAXIMUM RELATIVE HUMIDITY: 45 -50%.

20 FOOT WINDS: E-SE wind 5-7 mph becoming down-slope/down-valley 3-5 mph.

STABILITY: Smoke settling into valley inversions.

HAINES INDEX: 3

CHANCE OF WETTING RAIN: 10%

LAL: 2

MONDAY: Mostly cloudy with a chance of afternoon and evening showers or thunderstorms. Chance of wetting rain 20 percent. Highs 83-88 valleys and 78-83 ridges. Min RHs 20-25%. General winds SE-S 5-8 mph except up-valley 4 -8 mph with gusts to 15 mph in canyons in the afternoon.

OUTLOOK FOR TUESDAY THROUGH THURSDAY: Scattered wet showers and thunderstorms with heavy downpours possible. Slightly cooler with near to above seasonal normals. Minimum RHs moderating into the mid 20s to lower 30s.

Saturday's Weather (IRAWS):	Max/Min Temps	Max/Min RH	Afternoon Winds
Faught Spur (7030ft) on Div Z:	85°/63°	50%/21%	SW 3-5 G 13 mph
HWY60 Flat (5612ft) on DIV B:	89°/63°	48%/14%	S-SW 6-10 G 14 mph

Current RAWS data can be accessed using the QR Code to the right.



Cedar Fire - General Weather Outlook

For Planning Purposes Only, see the IAP for the Official Forecast

Forecast made Saturday, June 25 - IMETs Mary Wister and Julia Ruthford

	SUN	MON	TUE	WED	THU	FRI
	26-Jun	27-Jun	28-Jun	29-Jun	30-Jun	1-Jul
Clouds @ 1500 (%)	40	50	65	55	40	40
6200 ft Max Temp (F)	90	89	87	88	90	91
Precip Chance (%)	10	20	60	40	30	30
LAL	2	3	3	3	3	3
Ridge Wind (mph)	5	5	9	6	7	7
Wind Direction*	SE	SE	S	SSW	SW	SW
Min Humidity (%)	16	20	25	23	18	18
Haines Index	4	4	3	3	3	3


KEY:

- Moderate Burning Conditions
 - Clouds > 31 %
 - Avg Max Temp < 75 F
 - Precip Chance > 49 %
 - LAL < 5
 - Ridge Wind < 10 mph
 - *Wind Direction Criticality of wind direction highly dependent on burn operations and/or structures threatened
 - Min Humidity > 22 %
 - Haines Index 2, 3, 4

Take Caution - Critical Burning Conditions

- Extreme Burning Conditions
 - 15 to 30 %
 - 75 to 85 F
 - 15 to 49 %
 - 5
 - 10 to 20 mph
 - > 20 mph
 - < 16 %
 - 5
 - 6

5 or more **EXTREME** blocks in a day equals
the potential for a Critical Weather Day

DIVISION ASSIGNMENT LIST			Branch		Division			
Incident Name					ALPHA / BRAVO			
CEDAR FIRE			Operational Period					
			Date: 6-26-16		Time: 0600 to 2100 MST			
Operations Chief			Rocky Gilbert / Beale Monday (t)		Operations Personnel			
Safety Officer			M. Gillespie/D. Muise/R. Prewitt (t)		Division Supervisor			
					Rod Lopez			
Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
ENG6 E305 GLOBE	E-29	6/29	Scott Cameron	3	N	ICP 0600	ICP 2100	
DOZ2 SIERRA VALLEY	E-53	6/30	Joe Bice	1	N	ICP 0600	ICP 2100	
WT1 261	E-43	6/30	Mark Widick	1	N	ICP 0600	ICP 2100	
WT2S PAYSON	E-41	6/30	V. Palandi	1	N	ICP 0600	ICP 2100	
WT2S GREER	E-18	6/29	R.J. Cartwright	1	N	ICP 0600	ICP 2100	
HEQB	O-104	7/2	Levi Hunt	1	N	ICP 0600	ICP 2100	
SOF1	O-55	7/2	Bob Habeck	1	N	ICP 0600	ICP 2100	
SOFR(T)	O-174	7/1	Amos Tate	1	N	ICP 0600	ICP 2100	
MEDIC 2	E-120	7/2	Short	1	N	ICP 0600	ICP 2100	
	E127.2	7/6	Laibe	1	N	ICP 0600	ICP 2100	
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> - Mop up and hold containment lines to keep fire from escaping - Assist with heliwell filling to support bucket operations - Rehab firelines per established standards - Backhaul unnecessary items and garbage 								
Purpose:								
- Keep fire from moving west past 60 Highway and impacting Carrizo to the south, Show Low and Forestdale to the north								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop up and rehab is completed, and values at risk protected. Communities of Forestdale and Carrizo have not been impacted								
EMS Transport Time Risk Analysis				Note				
X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County				
Special Instructions								
Provide assistance to contingency groups as needed. Work with READ to identify sensitive sites Water tenders to get water only from metered hydrants in Show Low BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor Hearing Conservation Project Team will contact a Division Supervisor to connect with crews If any drones are sighted contact LE Group to locate drone operator								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	164.0875	169.725	110.9	9	Air to Ground	169.150	169.150	11
Tactical	168.050	168.050	110.9	1				
Prepared by	CJT		Approved By			Date	Time	
Colby Jackson	RESL(T)		Mike Baca	PSC		6-25-16	22:00	
ICS 204						NFES 1328		

DIVISION ASSIGNMENT LIST		Branch	Division					
Incident Name		CHARLIE						
CEDAR FIRE		Operational Period						
		Date: 6-26-16	Time: 0600 to 2100 MST					
Operations Personnel								
Operations Chief	Rocky Gilbert / Beale Monday (t)		Division Supervisor					
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)		Chad Rice 6/29/Wade Laster (t) 6/25					
Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
IHC NAVAJO	C-35	6/28	Vann Smith	20	N	ICP 0600	ICP 2100	
IHC FLAGSTAFF	C-33	7/3	Bill Kuche	23	N	ICP 0600	ICP 2100	
ENG6 HTF 621	E-156	7/2	Joe Malsam	5	N	ICP 0600	ICP 2100	
TFLD	O-233	7/1	Jason Hartman	1	N	ICP 0600	ICP 2100	
SOF1	O-55	7/2	Bob Habeck	1	N	ICP 0600	ICP 2100	
SOFR(T)	O-174	7/1	Amos Tate	1	N	ICP 0600	ICP 2100	
MEDIC 7	E-124	7/1	Amy Mullican EMPF	1	N	ICP 0600	ICP 2100	
	E-129	7/1	Angela Lunt EMTF	1	N	ICP 0600	ICP 2100	
AMULANCE TAYLOR	E-145	7/3	Don Akmer	1	N	ICP 0600	ICP 2100	
			Matt Krekeler	1	N	ICP 0600	ICP 2100	
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> Monitor fire around power lines and prep power poles as needed Monitor fire spread from Long Tom Canyon south to Div Q break Mop up and hold containment lines to keep fire from escaping Rehab firelines per established standards Backhaul unnecessary items and garbage 								
Purpose:								
<ul style="list-style-type: none"> To keep fire from progressing further south with potential of affecting the communities of Carrizo 								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop up and rehab is completed and values at risk, including Carrizo, are protected. Power line service interruption has been minimal.								
EMS Transport Time Risk Analysis				Note				
X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County				
Special Instructions								
Provide assistance to other divisions as needed.								
Work with READ to identify sensitive sites.								
Water tenders to get water from only metered hydrants in Show Low								
Metered water available for use in Cedar Creek Lat 33 52 21.0 Long 110 10 41.4								
BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor								
Hearing Conservation Project Team will contact a Division Supervisor to connect with crews								
If any drones are sighted contact LE Group to locate drone operator								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	173.0375	167.325	110.9	10	Air to Ground	169.150	169.150	11
Tactical	168.200	168.200	110.9	2				
Prepared by	CTJ		Approved By			Date	Time	
Colby Jackson	RESL(T)		Mike Baca	PSC		6-25-16	22:00	

ICS 204

NFES 1328

DIVISION ASSIGNMENT LIST		Branch	Division
Incident Name		QUEBEC	
CEDAR FIRE		Operational Period	
		Date: 6-26-16	Time: 0600 to 2100 MST
Operations Personnel			
Operations Chief	Rocky Gilbert / Beale Monday (t)	Division Supervisor	Troy Nelsen 7/3/Paul Mancuso (t) 7/4
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)		

Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
IHC FLATHEAD	C-9	6/28	Shawn Borgen	27	N	ICP 0600	ICP 2100	
ENG3 AZ-HEL- E213	E-26	6/29	Bob Eavenson	4	N	ICP 0600	ICP 2100	
ENG3 AZ-PST-E413	E-24	6/29	Hunter Scott	3	N	ICP 0600	ICP 2100	
TFLD	O-231	7/3	Tony Parks	1	N	ICP 0600	ICP 2100	
TFLD (T)	O-210	7/1	Manuel Dahkoshay	1	N	ICP 0600	ICP 2100	
TFLD	O-105	6/30	Gene Phillips	1	N	ICP 0600	ICP 2100	
TFLD (T)	O-49	7/1	Chris Loomis	1	N	ICP 0600	ICP 2100	
HEQB	O-102	6/30	Frank Lee	1	N	ICP 0600	ICP 2100	
HEQB	O-9		Mike Frank	1	N	ICP 0600	ICP 2100	
ARPA	O-37	6/29	Patricia Alsenay	1	N	ICP 0600	ICP 2100	
WT1 -AZ-S	E-39	6/29	Green, Joe	1	N	ICP 0600	ICP 2100	
DOZ2 GREISLER	E-51	6/29	Gerry Geisdeer	1	N	ICP 0600	ICP 2100	
MASTICATOR WESTERN BRUSH 1	E-115	6/30	Eric Still	1	N	ICP 0600	ICP 2100	
MASTICATOR WESTERN BRUSH 2	E-116	6/30	Matt Mueller	1	N	ICP 0600	ICP 2100	
CHIPPER TREE PRO	E-201	7/8	Jesse Ewing	2	N	ICP 0600	ICP 2100	
SOF2	O-226	7/4	T.C. Smith	1	N	ICP 0600	ICP 2100	
SOFR(T)	O-2.56	6/29	Doug Berg	1	N	ICP 0600	ICP 2100	
AMBULANCE	E-144	7/2	Alberta Johnson	1	N	ICP 0600	ICP 2100	
WHITE MTN APACHE			Matt Kaine	1	N	ICP 0600	ICP 2100	
MEDIC 5	E-125	7/1	Jaran Brands EMPF	1	N	ICP 0600	ICP 2100	
	E-133	7/1	Bob Mendez EMTF	1	N	ICP 0600	ICP 2100	

Work Assignments (Task and Purpose)

- Task:**
- Continue direct suppression on slop over and improve 36 road to middle canyon
 - Mop up and hold containment lines to keep fire from escaping
 - Rehab firelines per established standards
 - Backhaul unnecessary items and garbage
 - Drag slash to roadside including on contingency line and continue chipping
- Purpose:**
- To keep fire from impacting communities of Cedar Creek and Carrizo and to protect public safety of drivers on Hwy 73

End State (Desired outcome and Time Frame)

Containment lines have held, mop-up and rehab complete, and values at risk, including Carrizo, are protected
Smoke and fire impacts on Hwy 73 have not caused a threat to public safety.

EMS Transport Time Risk Analysis			Note
X <2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County

Special Instructions

Water tenders to get water from only metered hydrants in Show Low. Metered water available for use in Cedar Creek
Be aware there may be low voltage power lines within division.
BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor
Hearing Conservation Project Team will contact a Division Supervisor to connect with crews
If any drones are sighted contact LE Group to locate drone operator

Division/Group Communication Summary

Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	173.0375	167.325	110.9	10	Air to Ground	169.150	169.150	11
Tactical	168.050	168.050	110.9	1				

Prepared by	CTJ	Approved By	[Signature]	Date	6-25-16	Time	22:00
Colby Jackson	RESL(T)	Mike Baca	PSC				

DIVISION ASSIGNMENT LIST		Branch	Division
Incident Name		ROMEO	
CEDAR FIRE		Operational Period	
		Date: 6-26-16	Time: 0600 to 2100 MST
Operations Personnel			
Operations Chief	Rocky Gilbert / Beale Monday (t)		Division Supervisor
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)		Cory Robinson / Andy Patterson (t) 7/3

Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time
IHC BLUE RIDGE	C-31	7/3	Brian Frisbee	20	N	ICP 0600	ICP 2100
T2IA ARAVAIPA	C-20	6/27	Greg Smith	21	N	ICP 0600	ICP 2100
ENG3 AZ STATE E431	E-28	6/30	Demetri Baca	5	N	ICP 0600	ICP 2100
ENG3 TRI CITY 106	E-27	6/30	Justin Lawrence	4	N	ICP 0600	ICP 2100
ENG6 HTF 602	E-155	7/2	Mike Tateishi	3	N	ICP 0600	ICP 2100
CHIP ARMSTRONG	E-200	7/6	Danny Reyes	1	N	ICP 0600	ICP 2100
WT FORT VALLEY				1	N	ICP 0600	ICP 2100
TFLD	O-232	7/4	Todd Ruffner	1	N	ICP 0600	ICP 2100
TFLD (T)	C-33.3	7/3	Rigo Flores (t)	1	N	ICP 0600	ICP 2100
ARCH	O-36	6/29	Benrita Burnette	1	N	ICP 0600	ICP 2100
SOF2	O-226	7/4	T.C. Smith	1	N	ICP 0600	ICP 2100
SOFR(T)	O-2.56	6/29	Doug Berg	1	N	ICP 0600	ICP 2100
MEDIC 1 O-169/O-168		7/1	McCullough, Toth	2	N	ICP 0600	ICP 2100
AMBULANCE PMU 1	E-167	7/3	Nicky Reyes	1	N	ICP 0600	ICP 2100
			Kristee Lewis	2	N	ICP 0600	ICP 2100

Work Assignments (Task and Purpose)

Task:

- Hold and mop up line from DIV S break south on B33 Rd.
- Rehab firelines per established standards
- Backhaul unnecessary items and garbage
- Complete direct from Div R/ZZ to Div Q

Purpose:

- To keep fire from moving to the northeast and impacting Pintop-Lakeside, Cedar Creek, Showlow, Hondah, McNary and Faught Timber Sales

End State (Desired outcome and Time Frame)

Containment lines have held, mop up and rehab complete, and values of Pinetop-Lakeside and Hondah, Faught Timber sales and sensitive sites have been protected

EMS Transport Time Risk Analysis

X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED
---	-------------	--------------	-----------

Note: Closest Burn Center Maricopa County

Special Instructions

Water tenders to get water from only metered hydrants in Show Low
 Metered water available for use in Cedar Creek Lat 33 52 21.0 Long 110 10 41.452
 Do not cut Black Walnut trees unless necessary
 BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor
 Hearing Conservation Project Team will contact a Division Supervisor to connect with crews
 If any drones are sighted contact LE Group to locate drone operator

Division/Group Communication Summary

Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	168.700	170.975	110.9	8	Air to Ground	169.150	169.150	11
Tactical	166.725	166.725	110.9	4				
Prepared by	CJT		Approved By	[Signature]		Date	Time	
Colby Jackson	RESL(T)		Mike Baca	PSC		6-25-16	22:00	

DIVISION ASSIGNMENT LIST		Branch	Division
Incident Name		SIERRA	
CEDAR FIRE		Operational Period	
		Date: 6-26-16	Time: 0600 to 2100 MST

Operations Personnel			
Operations Chief	Rocky Gilbert / Beale Monday (t)	Division Supervisor	Travis Mabery / Brian Kitchen (t) 6/29
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)		

Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time
IHC FT APACHE	C-1	6/28	Brian Quintero	18	N	ICP 0600	ICP 2100
T2IA MESA	C-16	6/29	Tyler Chesarek	21	N	ICP 0600	ICP 2100
ENG6 AZ-COF-E461	E-160	7/4	John Dimick	4	N	ICP 0600	ICP 2100
WT3 RAWLINGS	E-9	6/28	Bryce Cox	1	N	ICP 0600	ICP 2100
DOZ2 CNF 48	E-49	6/30	Travis Bedlion	1	N	ICP 0600	ICP 2100
TFLD	O-41	6/30	Todd Zumhofs	1	N	ICP 0600	ICP 2100
HEQB(T)	E-49.2	6/30	Troy Drouin	1	N	ICP 0600	ICP 2100
SOF2	O-223	7/3	John Morlock	1	N	ICP 0600	ICP 2100
MEDIC 4	O-81	6/30	C. Rose EMPF	1	N	ICP 0600	ICP 2100
	O-80	6/30	C. Esparza EMPF	1	N	ICP 0600	ICP 2100
SEDONA AMBULANCE	E-47	6/30	Chabet / Kincheloe	2	N	ICP 0600	ICP 2100

Work Assignments (Task and Purpose)

- Task:**
- Mop up and hold containment lines to keep fire from escaping
 - Rehab firelines per established standards
 - Backhaul unnecessary items and garbage
- Purpose:**
- Keep fire from moving north and east and keep it from impacting Faught Timber values and Pinetop, Show Low, Lakeside, Hondah, McNary and Amos Ranch

End State (Desired outcome and Time Frame)

Containment lines have held, mop up and rehab complete, and values at risk, including Faught Timber sales, Pinetop-Lakeside, Show Low, Hondah, McNary, and Amos Ranch are protected

EMS Transport Time Risk Analysis			Note
X <2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County


Special Instructions

Provide assistance to other divisions as needed.
 Work with READ to identify sensitive sites.
 Water tenders to get water from only metered hydrants in Show Low.
 BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor
 Hearing Conservation Project Team will contact a Division Supervisor to connect with crews
 If any drones are sighted contact LE Group to locate drone operator

Division/Group Communication Summary

Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	168.700	170.975	110.9	8	Air to Ground	169.150	169.150	11
Tactical	168.600	168.600	110.9	3				

Prepared by Colby Jackson RESL(T)	Approved By Mike Baca PSC	Date 6-25-16	Time 22:00
--------------------------------------	------------------------------	-----------------	---------------

DIVISION ASSIGNMENT LIST		Branch	Division					
Incident Name			ZULU					
CEDAR FIRE		Operational Period						
		Date: 6-26-16	Time: 0600 to 2100 MST					
Operations Personnel								
Operations Chief	Rocky Gilbert / Beale Monday (t)	Division Supervisor	Laithe Evans 6/29 / Justin Gabler (t) 6/29					
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)							
Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
T2IA ESCUDILLA 1	C-6	6/28	Joe Roznoviak	20	N	ICP 0600	ICP 2100	
T2IA ESCUDILLA 2	C-4	6/29	Andrew Owens	25	N	ICP 0600	ICP 2100	
WT SUNDANCE 204	E-7	6/30		1	N	ICP 0600	ICP 2100	
SOF2	O-223	7/3	John Morlock	1	N	ICP 0600	ICP 2100	
AMBULANCE PINETOP	E-93	7/1	Lionel VanGurp	1	N	ICP 0600	ICP 2100	
			Jonathon Harpenter	1	N	ICP 0600	ICP 2100	
MEDIC 10	E-171	7/3	Mark Walter EMPF	1	N	ICP 0600	ICP 2100	
	E-175	7/3	Seth Dehorty EMTF	1	N	ICP 0600	ICP 2100	
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> - Hold and mop up where necessary - Drag slash to roadside including on contingency lines and continue chipping - Rehab firelines per established standards - Backhaul unnecessary items and garbage 								
Purpose:								
<ul style="list-style-type: none"> - Minimize impacts to faught timber sales and keep fire from establishing across map 2 (41 Road) 								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop up and rehab complete, and values of Pinetop-Lakeside, Hondah, and Faught Timber sales and sensitive sites have been protected.								
EMS Transport Time Risk Analysis				Note				
X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County				
Special Instructions								
Provide assistance to other divisions as needed.								
Work with READ to identify sensitive sites.								
Water tenders to get water from only metered hydrants in Show Low								
BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor								
Hearing Conservation Project Team will contact a Division Supervisor to connect with crews								
If any drones are sighted contact LE Group to locate drone operator								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	169.5375	164.7125	110.9	7	Air to Ground	169.150	169.150	11
Tactical	166.775	166.775	110.9	5				
Prepared by	CTJ	Approved By			Date	6-25-16		Time
Colby Jackson	RESL(T)	Mike Baca	PSC					22:00

ICS 204

NFES 1328

DIVISION ASSIGNMENT LIST		Branch	Group
Incident Name		SPECIAL OPERATIONS	STRUCTURE GROUP
CEDAR FIRE		Operational Period	
		Date: 6-26-16	Time: 0600 to 2100 MST
Operations Personnel			
Operations Chief	Rocky Gilbert / Beale Monday (t)	Group Supervisor	Dean Steward/Dirch Foreman/Trevor Riding (t) 6/30
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)	Branch Director	Bob Arthur

Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
ENG3 TONTO BASIN E541	E-25	6/29	Jim Lavery	3	N	ICP 0600	ICP 2100	
ENG3 PINETOP	E-10.4	6/29	Kenny Myers	4	N	ICP 0600	ICP 2100	
ENG3 TIMBER MESA	E-100	6/29	Chris Francis	3	N	ICP 0600	ICP 2100	
ENG6 CHANDLER 287	E-152	7/3	Mark Boulanger	3	N	ICP 0600	ICP 2100	
ENG6 MESA	E-153	7/3	Jason Allred	4	N	ICP 0600	ICP 2100	
WT1 TRI CITY	E-40	6/29	Burrell Teague	2	N	ICP 0600	ICP 2100	
WT VERDE VALLEY 321	E-42	6/29	Cody Harkey	2	N	ICP 0600	ICP 2100	
WT SUNDANCE 47	E-5	6/30	Peter Munro	1	N	ICP 0600	ICP 2100	
STEN	O-248	7/3	Ben Roche	1	N	ICP 0600	ICP 2100	
STEN (T)	E-10.8	6/29	Art Gonzales (t)	1	N	ICP 0600	ICP 2100	

Work Assignments (Task and Purpose)

Task:

- Maintain presence in communities near fire area
- Remove all suppression equipment around structures

Purpose:

- Improve sustainability of structure and improvements
- Provide future plans to the community

End State (Desired outcome and Time Frame)


Structures remain undamaged.
Communities have a plan they can use for future wildland incidents.

EMS Transport Time Risk Analysis

X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED	Note Closest Burn Center Maricopa County
---	-------------	--------------	-----------	---

Special Instructions

*Structure Group resources available for IA as needed.
Metered water available for use in Cedar Creek Lat 33 52 21.0 Long 110 10 41.4
BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor
Hearing Conservation Project Team will contact a Division Supervisor to connect with crews
If any drones are sighted contact LE Group to locate drone operator

Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	173.0375	167.325	110.9	10	Air to Ground	169.150	169.150	11
Tactical	168.600	168.600	110.9	3				
Prepared by	CTJ	Approved By				Date	Time	
Colby Jackson	RESL(T)	Mike Baca	PSC		6-25-16	22:00		

DIVISION ASSIGNMENT LIST		Branch	Group
Incident Name		SPECIAL OPERATIONS	IA GROUP
CEDAR FIRE		Operational Period	
		Date: 6-26-16	Time: 0600 to 2100 MST

Operations Personnel			
Operations Chief	Rocky Gilbert / Beale Monday(t)	Group Supervisor	Jaime Long/Johnny Whatley(t)
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)	Branch Director	Bob Arthur

Resources Assigned This Period							
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time
T2IA SAFFORD	C-18	6/30	Kress Sanders	24	N	ICP 0600	ICP 2100
ENG3 TIMBER MESA E151	E-97	6/28	Jason Todora	3	N	ICP 0600	ICP 2100
ENG6 FT APACHE 5262	E-1	6/29	Broudus Johnson	3	N	ICP 0600	ICP 2100
ENG6 5266	E-2	6/29	Danny Taylor	3	N	ICP 0600	ICP 2100
ENG6 5265	E-3	6/29	Michael Colelay	3	N	ICP 0600	ICP 2100
ENG6 TIMBER MESA	E-98	6/28	Corker	3	N	ICP 0600	ICP 2100
WT EAGER	E-17	6/30	Frank McLaughlin	1	N	ICP 0600	ICP 2100
TFLD	O-230	7/3	Julia Sullens	1	N	ICP 0600	ICP 2100
TFLD	O-241	7/4	Nathan Curnett	1	N	ICP 0600	ICP 2100

Work Assignments (Task and Purpose)

Task:

- Be prepared to initial attack
- Boundary is Highway 260 on north between Highway 60 and Highway 73

Purpose:

- Provide IA response to minimize fire potential

End State (Desired outcome and Time Frame)

Any IA have been managed to protect values at risk in the affected area


EMS Transport Time Risk Analysis			Note
X <2HRS GREEN	<3HRS YELLOW	>3HRS RED	Closest Burn Center Maricopa County

Special Instructions


BAER Teams may be in all Divisions and must check in with appropriate Division Supervisor
Hearing Conservation Project Team will contact a Division Supervisor to connect with crews
If any drones are sighted contact LE Group to locate drone operator

Division/Group Communication Summary

Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	169.5375	164.7125	110.9	7	Air to Ground	169.150	169.150	11
Tactical	166.775	166.775	110.9	5				

Prepared by	CTJ	Approved By		Date	6-25-16	Time	22:00
Colby Jackson	RESL(T)	Mike Baca	PSC				

DIVISION ASSIGNMENT LIST			Branch	Group				
Incident Name			SPECIAL OPERATIONS	LAW ENFORCEMENT GROUP (DAY)				
CEDAR FIRE			Operational Period					
			Date: 6-26-16	Time: 0600 to 2200 MST				
Operations Personnel								
Operations Chief	Todd Abel / Rocky Gilbert		Group Supervisor	Brannon Eagar				
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)		Branch Director	Bob Arthur				
Resources Assigned This Period								
WHITE MOUNTAIN APACHE POLICE DEPARTMENT			WHITE MOUNTAIN APACHE TRIBAL RANGERS					
SUPERVISOR / PERIMETER ROVER	CHIEF TIM WEBSTER	0600-1800	SUPERVISOR	CHIEF RANGER CHADWICK AMOS 0700-2100				
SUPERVISOR / PERIMETER ROVER	LT STEVEN KANE	0600-1800	FIRE AREA TRIBAL LAND ROVERS					
ROVER - HONDAH	LEO THOMPSON	0800-2000	WAYNE AMOS	0700-2100				
ROVER - CEDAR CREEK	BELFEW TORTICE	0800-2000	JERREL WILSON	0700-2100				
			DANIEL VANN	0700-2100				
			ARVIN LAVENDER	0700-2100				
			JONAH BEACH	0700-2100				
HIGHWAY 73 AND INDIAN ROUTE 65								
JOHN SAVAGE		0800-2000						
NAVAJO COUNTY SHERIFFS OFFICE (FOREST PERIMETER)			ARIZONA DEPARTMENT OF PUBLIC SAFETY ROVING US 60 FROM MILE POST 337 TO 318					
DANNY DEETS		0800-2000	DAN SCOTT	0600-1400				
JODY RAMMELL		0800-2000	CHRIS PHILLIPS	0600-1400				
RODNEY HALL		0800-1200						
TOBY GILMORE		1200-2000						
ROGER STEVENS		0800-2000						
ROAD BLOCKS CEDAR CREEK COMMUNITY								
SGT. GABE VALENZUELA		0800-2000						
BRIAN DIRKS		0800-2000						
KEITH CHARLES		0800-2000						
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> - Provide security for heliwell/mobile retardant base and along Highway 60 - Provide security and limit incident access of non-fire personnel - Provide perimeter security - Contact and recommend appropriate evacuation response with appropriate law enforcement 								
Purpose:								
<ul style="list-style-type: none"> - To maintain public safety - Limit access of non-incident personnel and to provide firefighter and public safety 								
End State (Desired outcome and Time Frame)								
Firefighter and public safety maintained and public access to incident perimeter restricted								
Populations that have been evacuated are repopulated safely								
Special Instructions								
Communications for criminal related activity or medical assistance needs will contact Cedar Fire Communications via local 911 system								
If any drones are sighted LE Group will be contacted to locate drone operator								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command					Air to Ground			
Tactical								
Prepared by	CTJ	Approved By			Date			Time
COLBY JACKSON	RESL(t)	Mike Baca	PSC		6-25-16			12:00

DIVISION ASSIGNMENT LIST		Branch		Division				
Incident Name				WATER SUPPORT				
CEDAR FIRE		Operational Period						
		Date: 6-26-16		Time: 0600 to 2100 MST				
Operations Personnel								
Operations Chief	Rocky Gilbert / Beale Monday (t)		Division Supervisor					
Safety Officer	M. Gillespie/D. Muise/R. Prewitt (t)							
Resources Assigned This Period								
Strike Team/Task Force/ Resource Designator	Req#	Last Shift	Leader	# Persons	Trans. Needed	Drop Off Point /Time	Pick Up Point / Time	
AIR OPERATIONS BRANCH								
WT2 SUPERSTITION	E-43	6/29		1	N	TBD	TBD	
WTT2-ALEXANDER PRIME PROD.	E-180	7/3		1	N	TBD	TBD	
WT SUPPORT - T2 - TIMBERLINE FIRE LLC - 34	E-6	6/29		1	N	TBD	TBD	
WATER TENDER-SUPPORT-T2- SOUTHWEST EQUIPMENT	E-178	7/4		1	N	TBD	TBD	
WATER TENDER - SUPPORT - T3 - J T S CONSTRUCTION INC	E-65	6/30		1	N	TBD	TBD	
WATER TENDER - SUPPORT - T3 - AZ-CNH - CRAIG	E-19	6/30		1	N	TBD	TBD	
GWT2 - RLA HOLDINGS INC ATTERBERRY	E-166	7/3		1	N	TBD	TBD	
LOGISTICS								
GRAY WATER TRUCK - T2 - B&S	E-56	6/30		1	N	TBD	TBD	
POTABLE WATER TRUCK - T1 - B&S	E-55	6/29		1	N	TBD	TBD	
POT3- POTABLE WATER TRUCK ATTERBERRY	E-118	6/30		1	N	TBD	TBD	
Work Assignments (Task and Purpose)								
Task:								
- Provide Water Support as directed								
Purpose:								
- Maintain logistical functions and provide consistant water supply for air operations								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop-up and rehab complete, and values at risk, including Carrizo, are protected Smoke and fire impacts on Hwy 73 have not caused a threat to public safety.								
EMS Transport Time Risk Analysis								
X	<2HRS GREEN	<3HRS YELLOW	>3HRS RED	Note Closest Burn Center Maricopa County				
Special Instructions								
Water tenders to get water from only metered hydrants in Show Low. Metered water available for use in Cedar Creek Lat 33 52 21.0 Long 110 10 41.4 Hearing Conservation Project Team will contact a Division Supervisor to connect with crews If any drones are sighted contact LE Group to locate drone operator								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command	173.0375	167.325	110.9	10	Air to Ground	169.150	169.150	11
Tactical								
Prepared by	CTT	Approved By			Date	6-25-16		Time
Colby Jackson	RESL(T)	Mike Baca	PSC					22:00

AIR OPERATIONS SUMMARY 220		Prepared By: Mark Pater		Prepared: 06/25/2016		Prepared Time: 2000 hrs.	
1. INCIDENT NAME: CEDAR		2. OPERATIONAL PERIOD 06/26/2016		START TIME: 0600		END TIME: 2000	
				SUNRISE: 0510		SUNSET: 1936	
3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.).				5. TFR: 6/4966			
<p style="text-align: center;"><u>AVIATION SAFETY IS A TEAM EFFORT</u></p> <p style="text-align: center;">AIR OPERATIONS INTENT</p> <p>ALL MISSIONS WILL BE ANALYZED IN TERMS OF HAZARDS AND RISKS</p> <ul style="list-style-type: none"> • THE RISK ASSESSMENT IS AN OPEN PROCESS WELCOMING INPUT. • HAZARDS WILL BE MITIGATED, RISK WILL BE REDUCED. • RISK MANAGEMENT PROCESS WILL BE DOCUMENTED AND DISPLAYED. <p>IF A MISSION FEELS UNSAFE, IDENTIFY SAFE ALTERNATIVES!</p> <p style="text-align: center;">***Possible Thunderstorm Cells & Outflow Winds: HEADS UP!!!***</p>				<p>4. READY ALERT AIRCRAFT:</p> <p>DPS Ranger N42AZ</p> <p>Order through Communications</p> <ul style="list-style-type: none"> • SHORT-HAUL CAPABLE DURING THE DAY. • NIGHT VISION CAPABLE FOR NIGHT OPERATIONS. <p>See Medical Plan (ICS 206) in the IAP</p>			

6. PERSONNEL	NAME	PHONE #	7. FREQUENCIES	AM	FM	8. FIXED-WING Avail/ Type/ Make-Model/ N#/ Base
AOBD	Pete Schwab	520-262-2836	A/A (Fixed)	119.1750		AIRTANKERS: Order thru ATGS
ASGS	Mark Pater	520-507-9295	A/A (Rotor)	118.4250		ATGS Platforms:
ATGS	Tom Beddow	928-386-3743	A/G Primary		169.1500	N50EB - Beechcraft E-90: Tom Beddow, Danny Montoya (T)
ATGS	Dan Eckstein	928-578-5891	A/G Secondary		166.9000	N690TR - Aero Commander: Dan Eckstein
ATGS(T)	Danny Montoya	505-504-4095				
HEB2 Cottonwood	Kelly Rudger	503-341-7225	Deck		163.1000	Use A/G Secondary for IA in our IA Response Zone.
HEB2 Show Low	Jeff Quick	928-853-3027	V-Med 28		155.3400 (156.7 TX)	
			V-Med 29		155.3475 (156.7 TX)	Whiteriver Helibase: 928-338-5408
			Air Guard		168.6250 (110.9 TX)	Show Low Dispatch - Aviation: 928-532-2706

9. HELICOPTERS (Use Additional Sheets as Necessary)

FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/ MODEL	BASE	AVAIL	START	REMARKS
8MB	3	AS 350 B3	Cottonwood	0700	0800	Recon/PSD	1AJ	1	CH-47	SOW	0700	0800	Water Drops
7HX	2	Bell 205 A1	Cottonwood	0700	0800	Cargo/Buckets							
5BD	2	Bell 205 A1	SOW	0700	0800	Zone IA	0WW	2	Bell 210	SOW	0700	0800	Zone IA
0HX	3	AS 350 B3	SOW	0700	0800	Zone IA	9RH	1	K-1200	SOW	0700	0800	Zone IA



10. TASK/MISSION/ ASSIGNMENT (Type/ function includes: Air Tactical, Retardant, Recon, Personnel Transport, Bucket Operations, SAR, etc.)		MISSION START	FLY FROM	FLY TO
TYPE/FUNCTION	PRIORITY	NAME OF PERSONNEL OR CARGO (if applicable) or instructions for tactical aircraft		
ATGS	1	0800	SOW	Fire
Initial Attack	1	TBD	SOW Cottonwood	
Medevac	1	TBD		Fire
Water Drops		0800	SOW Cottonwood	Fire
Recon	1	TBD	Cottonwood	Fire
BAER	1	1000	Cottonwood	Fire

Helibase, Dip Sites, Pick Up Sites, etc.	Helibase, Dip Sites, Pick Up Sites, etc.
Show Low Airport: N34° 15.928' x W110° 0.34' 6,415' elevation	Rainbow Lake: N34° 9.161' W109° 59.048' 6,700' elevation
Whiteriver Helibase: N33° 48.762' W109° 59.122' 5,112' elevation	Show Low Lake: N34° 11.38' W109° 59.96' 6,542' elevation
Cottonwood Staging: N34° 06.744' W110° 09.022' 5,896' elevation	Bootleg Lake: N34° 4.54' W109° 55.75' 6,900' elevation
H-1: N34° 2.672' W110° 7.841' 6,871' elevation	Tank Dip: N34° 03.743' W110° 12.235' 5,640' elevation
H-2: N34° 2.20' W110° 13.97' 5,536' elevation	Cottonwood Helipad: N34° 06.744' W110° 09.022' 5,896' elevation
H-3: 33°53.22' W110° 10.97' 4,900' elevation	
H-4: 33°55.651' W110° 07.146' 5,250' elevation	
H-5: 34° 4.16' W110° 01.36' 6,800' elevation	
H-6: 34° 3.39' W110° 3.72' 6,900' elevation	
H-7: N34° 0.583' W110° 4.6' 6,563' elevation - Dust Abatement Needed	
H-8: N34° 2.56' W110° 5.5' 6,982' elevation - Dust Abatement Needed	

Wind Restrictions

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

"Chuck Norris sheds his skin every week and sells it to the U.S. Government, it's known as Kevlar." Anonymous Quote



Approved by: /s/ Pete Schwab, AOBD

HEALTH AND SAFETY MESSAGE

SAFETY starts with *YOU*

We are ALL accountable for SAFE behaviors

INCIDENT: Cedar Fire

DATE: 6/26/2016

Oper. Period: Day

Major Hazards and Risks: Thunderstorm Development, Driving, Flash Flooding, Environmental, Complacency, Steep Rocky Terrain.

Fire Order of the Day – Remain in communications with crew, supervisor and adjoining forces

Narrative: If significant rain is encountered in the fire area expect possible flash flooding to occur. Listen to weather updates and prepare to evacuate canyons and drainages. Plan your escape routes, It maybe that you will need to shelter in place on High ground. If flash flooding is encountered across roadways do not attempt to cross find higher ground and wait out the storm.

When driving Turn on headlights, ensure speeds are reasonable and prudent for conditions encountered. Slow down while driving the steep unmaintained roads.

As the work around the fire slows down, We need not become complacent. Most injuries and fatalities occur and quiet portions of large fires.

Good briefings need to be done for ant IA response, ensure communications with resources on scene. Know that it is possible to experience extreme fire behavior on new starts.

Watch Out Situation of the Day



18.TAKING A NAP NEAR THE FIRELINE

Some Safe Practices During A Thunderstorm Are:

- Stay out of dry creek beds.
- Do not use radios or telephones.
- Put down all tools.
- Sit or crouch if in open country.
- Avoid grouping together.
- Do not handle flammable materials in open containers.
- Take shelter in a vehicle if possible.
- Turn off machinery, electric motors.
- Avoid ridge tops, hilltops, wide-open spaces, rock outcroppings and exposed shelters.
- Advise crews that if they feel an electrical charge - if their hair stands on end or their skin tingles - lightning may be about to strike them. They must drop to the ground immediately.

Carelessness is dangerous

Incident Radio Communications Plan (ICS 205) Day Operations				
Incident Name: Cedar Fire		Prepared: 06/25/16		Operational Period: 6/26/2016 Day Ops
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	168.050 rx&tx tone: 110.9	Narrow	Divs A & B / Q
2	TAC 2	168.200 rx&tx tone: 110.9	Narrow	Div C
3	TAC 3	168.600 rx&tx tone: 110.9	Narrow	Div S /Structure Protection
4	TAC 4	166.725 rx&tx tone: 110.9	Narrow	Div R
5	TAC 5	166.775 rx&tx tone: 110.9	Narrow	Div Z / IA
6	ICP Command 6	161.850 rx&tx tone: 110.9	Narrow	Use for Command in ICP
7	Command 7	RX:169.5375 rx tone: 110.9 TX:164.7125 tx tone: 110.9	Narrow	Command 7 North Side
8	Command 8	RX:168.700 rx tone: 110.9 TX:170.975 tx tone: 110.9	Narrow	Command 8 East Side
9	Command 9	RX:164.0875 rx tone: 110.9 TX:169.725 tx tone: 110.9	Narrow	Command 9 West Side
10	Command 10	RX:173.0375 rx tone: 110.9 TX:167.325 tx tone: 110.9	Narrow	Command 10 South Side
11	A/G Primary	169.150	Narrow	Primary Air to Ground
12	A/G Secondary	166.900	Narrow	Secondary Air to Ground
13	VFIRE 21	154.280	Narrow	AZ State Mutual Aid
14	MCKAY	RX:172.675 rx tone: 151.4 TX:166.3625 tx tone: 162.2	Narrow	Show Low Dispatch Fire
15	MED28	155.340 tx tone: 156.7	Narrow	Air Medical Evac Primary
16	Air Guard	168.625 tx tone: 110.9	Narrow	Emergency Use only

Prepared by: Dave Legge COML 1

Note: All Command Channels are Linked together

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period			
Cedar Fire		Date/Time June 26, 2016 day			
3. Ambulance Services					
Name	Complete Address	Phone & EMS Frequency	Advanced Life Support (ALS) Yes No		
Show Low EMS	1000 E Mills, Show Low, AZ 85901	911	X		
White Mountain Apache Tribe EMS	1210 W Rainbow St, Whiteriver, AZ 85941	928-338-3095/3096	X		
4. Air Ambulance Services					
Name	Phone	Type of Aircraft & Capability			
Air Evac (Show Low, Payson, Miami)	Dispatch: 800-321-9522	A-Star B3, Nurse & Paramedic, NVG Capable			
Native Air (Show Low, Springerville, Globe)	Dispatch: 800-806-7106	A-Star B3, Nurse & Paramedic, NVG Capable			
Davis-Monthan Air Force Base Para-rescue (Hoist) (Tucson)	Air Force Rescue Coordination Ctr 800-851-3051	Pavehawk (Paramedic) Night Vision (NVG) Tucson (1-2 hour+ response time)			
DPS Ranger (Short Haul-day only) (Show Low Airport)	Trailer - 602-206-0495 Dispatch -- 602-223-2208	Bell Jet Ranger 407, 2 Paramedics, Night Vision (NVG)			
5. Hospitals					
Name Complete Address	GPS Datum – WGS 84 Coordinate Standard Degrees Decimal Minutes DD° MM.MMM' N - Lat DD° MM.MMM' W - Long	Travel Time to Hospital Air Gnd	Phone	Helipad Yes No	Level of Care Facility
Summit Healthcare Regional Hospital 2200 E Show Low Lake Rd Show Low, AZ 85901	Lat: N 34 12.171	15 min 30 min	928-537-4375	<input checked="" type="checkbox"/> <input type="checkbox"/>	Level 4 Trauma
	Long: W 110 01.072				
	VHF:				
Whiteriver Indian Hospital 200 W Hospital Dr Whiteriver, AZ 85941	Lat: N 33 52.668	15 min 40 min	928-338-4911	<input checked="" type="checkbox"/> <input type="checkbox"/>	Level 4 Trauma
	Long: W 109 57.479				
	VHF:				
Scottsdale Osborne Medical Center 7400 E Scottsdale Rd Scottsdale, AZ 85251	Lat: N 33 29.347	60 min 3 hrs	480-882-4000	<input checked="" type="checkbox"/> <input type="checkbox"/>	Level 1 Trauma
	Long: W 111 55.325				
	VHF:				
Maricopa Medical Center 2601 E Roosevelt St Phoenix, AZ 85008	Lat: N 33 27.470	60 min 3 hrs	602-344-5011	<input checked="" type="checkbox"/> <input type="checkbox"/>	Level 1 Trauma & Burn Center
	Long: W 112 01.569				
	VHF:				
6. Division Branch Group					
ICP Medical Unit Room B103		Area Location Capability			
		EMS Responders & Capability:		George Reyes, MEDL, Darrin Webb, MEDL, Ben Palm, MEDL, Greg Garman, MEDL Medic 8 - Brad Prater EMPF(E-122) & Jordon Nathe EMTF(E-130)	
		Equipment Available on Scene:		24 hour ALS in Medical Unit AED, trauma, airway, OTC medical supplies, ALS/BLS line medics	
		Medical Emergency Channel:		Logistics net/Command	
		ETA for Ambulance to Scene:		Local 911, Show Low EMS	
		Ground:		5 min	
Helibase		EMS Responders & Capability:		Medic 9-Steve Ignash EMPF(E-172), Melissa Hageman EMTF(E-176)	
		Equipment Available on Scene:		Fast Kit, SKED Kit ALS line medics, AED, trauma and airway	
		Medical Emergency Channel:		Command or VMED 28/FIRE 21 if air medevac	
		ETA for Ambulance to Scene:		Div A/B Amb staged nearby. Local 911, Show Low EMS	
		Air:		15 min	
		Ground:		1 min, A/B Amb staged near helibase, Local Amb 25 min	
		Approved Helispot:		Helibase	
		Lat:		N 34 06.650	
Long:		W 110 08.992			

MEDICAL PLAN (ICS 206 WF)

DIV A/B	EMS Responders & Capability:	Medic 2 Mike Short EMPF (E-120) & Shilo Laibe EMTF (E-127.2)
	Equipment Available on Scene:	ALS line medics, AED, trauma and airway
	Medical Emergency Channel:	Command or VMED 28/VFIRE 21 if air medevac
	ETA for Ambulance to Scene:	Local 911, Show Low EMS
	Air:	15 min
	Ground:	25 min (to Hwy60/Rd 65)
	Approved Helispot:	(Div A) Cottonwood Staging Area (Div B) H2
	Lat:	N 34 06.650 N 34 02.671
	Long:	W 110 08.992 W 110 07.840
	DIV C	EMS Responders & Capability:
Equipment Available on Scene:		ALS Ambulance, Taylor FD (E-145) ALS line medics, AED, trauma and airway
Medical Emergency Channel:		Command or VMED 28/ VFIRE 21 if air medevac
ETA for Ambulance to Scene:		
Air:		15 min
Ground:		Staging per DIVS
Approved Helispot:		
Lat:		
Long:		
DIV Q		EMS Responders & Capability:
	Equipment Available on Scene:	ALS line medics, AED, trauma and airway
	Medical Emergency Channel:	Command or VMED 28/ VFIRE 21 if air medevac
	ETA for Ambulance to Scene:	
	Air:	25 min
	Ground:	Staged per DIVS
	Approved Helispot:	H3
	Lat:	N 33 53.22
	Long:	W 110 10.97
	DIV R	EMS Responders & Capability:
Equipment Available on Scene:		ALS Ambulance, Paramedics Unlimited 1 (E167) ALS line medics, AED, trauma and airway
Medical Emergency Channel:		Command or VMED 28/ VFIRE 21 if air medevac
ETA for Ambulance to Scene:		
Air:		25 min
Ground:		Staged per DIVS
Approved Helispot:		(Div R) H4
Lat:		N 33 55.651
Long:		W 110 07.146
DIV S		EMS Responders & Capability:
	Equipment Available on Scene:	ALS Ambulance, Sedona Ambulance (E-47) (low angle rescue on Ambulance), ALS line medics, AED, trauma and airway
	Medical Emergency Channel:	Command or VMED 28/ VFIRE 21 if air medevac
	ETA for Ambulance to Scene:	
	Air:	15 min
	Ground:	Staging per DIVS
	Approved Helispot:	
	Lat:	
	Long:	

MEDICAL PLAN (ICS 206 WF)

DIV Z	EMS Responders & Capability:	Medic 10 Mark Walter EMPF (E171) & Seth Dehorthy EMTF (E175) Amb Pinetop-Lionel VanGurp EMPF & Jonathan Carpenter EMTF	
	Equipment Available on Scene:	ALS Ambulance, Pinetop (E-93) ALS line medics, AED, trauma and airway	
	Medical Emergency Channel:	Command or VMED 28/ VFIRE 21 if air medevac	
	ETA for Ambulance to Scene:		
	Air:	15 min	
	Ground:	Staging per DIVS	
	Approved Helispot:	H5	H6
	Lat:	N 33 4.16	N 34 3.39
	Long:	W 110 01.36	W 1103.72
	Structure Group	EMS Responders & Capability:	
Equipment Available on Scene:			
Medical Emergency Channel:		Command or VMED 28/ VFIRE 21 if air medevac	
ETA for Ambulance to Scene:		Local 911, Show Low EMS	
Air:		25 min	
Ground:		50 min (to Cedar Creek)	
Approved Helispot:			
Lat:			
Long:			
IA Group		EMS Responders & Capability:	
	Equipment Available on Scene:		
	Medical Emergency Channel:	Command or VMED 28/ VFIRE 21 if air medevac	
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		

7. Prepared By (Medical Unit Leader)	8. Date/Time	9. Reviewed By (Safety Officer)	10. Date/Time
George Reyes MEDL (O-2.33) (602)206-4748 Darrin Webb MEDL (O-2.61) Ben Palm MEDL (O-109) Greg Garman MEDLt (O-222) Med Unit # 928-537-107 	6-25-16 @ 1700	Mike Gillespie, SOF1 Don Muise, SOF1 	6-25-16

BIA Suppression Rehabilitation Standards

The following actions must be taken by the IMT1 to rehabilitate the immediate impacts from suppression efforts:

1. Rehabilitate dozer lines by pulling in berms and randomly scattering previously cut brush onto the fire lines to eliminate the appearance of a travel way and minimize future access. Get clearance from the Ops Section Chief before brush is pulled back into the dozer and fire lines. Coordinate with Agency Resource Advisors to avoid disturbance of cultural sites.
2. Cross slope dozer lines should be restored to original contour, as conditions allow.
3. Construct water bars along fire line slopes as follows:
 - Approximately every 150 feet for slopes 10-15%
 - Approximately every 100 feet for slopes 15-25%
 - Approximately every 75 feet for slopes greater than 25%
4. Brief operators and supervisors of potential for sparking due to travel of tracked machinery over rock and blade strikes. If significant sparking is occurring, have adequate suppression forces on hand.
5. When hand lines are no longer needed, rehabilitate and obliterate constructed hand lines by pulling in berms and randomly scattering previously cut brush onto the fire lines
6. Cut all snags along roadways that pose an immediate threat to firefighter and public safety.
7. Pick up all trash along fire lines, spike camps, drop points, staging areas and at helispots.
8. Identify needs for revegetation or other mitigation on and adjacent to fire lines, spike camps, drop points and staging areas.
9. Close down Helibase including trash pickup in and around the perimeter of the base. Assess site impacts for revegetation or other mitigation.
10. Clear all stream beds (dry and wet), irrigation ditches/canals, culverts and borrow ditches of brush and debris generated as a result of fire suppression actions.
11. Ensure that artifacts are not disturbed or collected by fireline personnel.
12. Mend fences and repair gates affected by suppression actions.
13. Revegetate with grass seed all staging areas, dozer lines, drop points, helispots and vehicle turnouts. See attached recommended seed mix.

06/26/2016

TENTATIVE RELEASE

CEDAR US-AZ-FTA-000403

CREWS

C-32	0615	(HC1)	CREW - T1 - TEXAS CANYON
C-34	0700	(HC1)	CREW-T1-MORMON LAKE IHC
C-3	0730	(HC2I)	CREW - T2IA - FORT APACHE #01
C-12	0800	(HC2)	CREW - T2 - FORT APACHE #04
C-13	0830	(HC2)	CREW - T2 - FORT APACHE #05
C-37	0900	(HC2I)	CREW T2IA GRAYBACK
C-36	0930	(HC2I)	CREW-T2IA-SRV#10

EQUIPMENT

E-188	0615	(ENG3)	ENG-T3-NV-HTF-354
E-10.2	0630	(ENG3)	ENGINE - T3 - AZ- A1S - LIC#
E-12	0645	(ENG1)	ENGINE - T1 - WMAT FIRE &
E-71	0700	(ENG6)	ENGINE - T6 - WMAT FIRE &
E-11.7	0715	(STEN)	MILLER, ANDREW C
E-11.2	0730	(ENG6)	ENGINE - T6 - AZ-VNF - LIC#
E-11.1	0745	(PU)	BERNARD, GARY - PICKUP
E-159	0745	(ENG6)	ENG 6 UT-FIF- E-621
E-10.5	0800	(ENG3)	ENGINE - T3 - AZ-WML - LIC#
E-52	0830	(DOZ2)	DOZER - T2 - CANYON CREEK
E-10.3	0845	(ENG3)	ENGINE -T3 - AZ- TAY - LIC#
E-11.6	0900	(ENG6)	ENGINE - T6 - AZ-CHK - LIC #
E-119	0900	(RES)	WILDERNESS MEDICS
E-10.6	0930	(ENG3)	ENGINE - T3 - AZ-A5S - LIC#
E-128	0930	(SV)	WILDERNESS MEDICS INC
E-121	1000	(SV)	WILDERNESS MEDICS
E-15	1030	(ENG1)	ENGINE - T1 - AZ-SJO - LIC#

06/26/2016

TENTATIVE RELEASE

CEDAR US-AZ-FTA-000403

E-157	1130	(ENG6)	ENG-T6-HV-DSR-8262
E-158	1200	(ENG6)	ENG6-UT-BBR-USFWS E-6422
E-132	1215	(SV)	PARAMEDICS UNLIMITED
E-4	1230	(WTS1)	WATER TENDER - SUPPORT - T1 -
E-33	1300	(ENG6)	ENGINE - T6 - AZ-SED - LIC#

OVERHEAD

O-259	0630	(LTAN)	HALL, SYDNEY
O-59	0645	(ICPI)	CASAREZ, OLGA
O-103	0700	(HEQB)	TUSS, CHAD EDMUND
O-39	0715	(TFLD)	SAYER, JARROD
O-203	0730	(PU)	LANGLEY, RICHARD - PU
O-2.68	0800	(SOF1)	BOUCHER, PAUL E
O-254	0815	(SOF2)	SUGASKI, MICHAEL
O-171	0830	(ARPA)	HINTON, SAMSON
O-178	0900	(ICT4)	QUOCHYTEWA, PHILLIP
O-160	1500	(SCKN)	MAHONEY, MELINDA
O-207	2200	(PU)	PODOLL, ERIC - PICKUP

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report					
FOR ALL MEDICAL EMERGENCIES: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.					
Use items one through nine to communicate situation to communications/dispatch.					
1. CONTACT COMMUNICATIONS/DISPATCH <i>Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)</i>					
2. INCIDENT STATUS: <i>Provide incident summary and command structure.</i>					
Nature of Injury/Illness			<i>Describe the injury (Ex: Broken leg with bleeding)</i>		
Incident Name			<i>Geographic Name + "Medical" (Ex: Trout Meadow Medical)</i>		
Incident Commander			<i>Name of IC</i>		
Patient Care			<i>Name of Care Provider (Ex: EMT Smith)</i>		
3. INITIAL PATIENT ASSESSMENT: <i>Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.</i>					
Number of Patients:	Male / Female	Age:	Weight:		
Conscious? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!					
Breathing? <input type="checkbox"/> YES <input type="checkbox"/> NO = MEDEVAC!					
Mechanism of Injury: <i>What caused the injury?</i>					
Lat/Long (Datum WGS84) <i>Ex: N 40° 42.45' x W 123° 03.24'</i>					
4. SEVERITY OF EMERGENCY, TRANSPORT PRIORITY					
SEVERITY			TRANSPORT PRIORITY		
<input type="checkbox"/> URGENT-RED Life threatening injury or illness. <i>Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented.</i>			Ambulance or MEDEVAC helicopter. Evacuation need is IMMEDIATE .		
<input type="checkbox"/> PRIORITY-YELLOW Serious injury or illness. <i>Ex: Significant trauma, not able to walk, 2° - 3° burns not more than 1-2 palm sizes.</i>			Ambulance or consider air transport if at remote location. Evacuation may be DELAYED .		
<input type="checkbox"/> ROUTINE-GREEN Not a life threatening injury or illness. <i>Ex: Sprains, strains, minor heat-related illness.</i>			Non-Emergency. Evacuation considered Routine of Convenience .		
5. TRANSPORT PLAN:					
Air Transport: (Agency Aircraft Preferred)					
<input type="checkbox"/> Helispot		<input type="checkbox"/> Short-haul/Hoist		<input type="checkbox"/> Life Flight	
				<input type="checkbox"/> Other	
Ground Transport:					
<input type="checkbox"/> Self-Extract		<input type="checkbox"/> Carry-Out		<input type="checkbox"/> Ambulance	
				<input type="checkbox"/> Other	
6. ADDITIONAL RESOURCE/EQUIPMENT NEEDS:					
<input type="checkbox"/> Paramedic/EMT(s)		<input type="checkbox"/> Crew(s)		<input type="checkbox"/> SKED/Backboard/C-Collar	
<input type="checkbox"/> Burn Sheet(s)		<input type="checkbox"/> Oxygen		<input type="checkbox"/> Trauma Bag	
<input type="checkbox"/> Medication(s)		<input type="checkbox"/> IV/Fluid(s)		<input type="checkbox"/> Cardiac Monitor/AED	
<input type="checkbox"/> Other (i.e. splints, rope rescue, wheeled litter)					
7. COMMUNICATIONS:					
Function	Channel Name/Number	Receive (Rx)	Tone/NAC *	Transmit (Tx)	Tone/NAC *
<i>Ex: Command</i>	<i>Forest Rpt, Ch. 2</i>	<i>168.3250</i>	<i>110.9</i>	<i>171.4325</i>	<i>110.9</i>
COMMAND					
AIR-TO-GRND					
TACTICAL					
*(NAC for digital radio system)					
8. EVACUATION LOCATION:					
Lat/Long (Datum WGS84) <i>EX: N 40 42.45' x W 123 03.24'</i>					
Patient's ETA to Evacuation Location:					
Considerations: <i>If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...</i>				REMEMBER: <i>Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.</i>	