

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

CEDAR FIRE

AZ-FTA-000403

PA KAX5 (1502)

White Mountain Apache Tribe



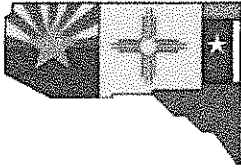
INCIDENT ACTION PLAN

Swing Operations

Friday June 24th, 2016

1700 to 0000


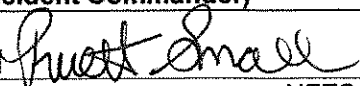





**SOUTHWEST AREA TYPE 1
INCIDENT MANAGEMENT TEAM 2
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Values at Risk

- **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 6/24/2016	3. Time Prepared 1200 hrs
4. Operational Period			
Friday June 24, 2016		Swing Shift 1700 to 0000 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, Showlow, 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			
Partly cloudy. A slight chance of a shower or thunderstorms moving in from the South. Expect gusty and erratic winds if storms move in. Temps 58-62, Haines Index – 3 very low			
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 checked="" 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"/> Traffic Plan	<input type="checkbox"/>	_____
10. Prepared By (Planning Section Chief)		11. Approved By (Incident Commander)	
Mike Baca PSC 		John Pierson, IC 	

ORGANIZATION ASSIGNMENT LIST					
1. Incident Name		CEDAR FIRE		Operations Section	
2. Date Prepared	06/24/2016	3. Time Prepared	1200 hrs.	Day Operations	ROCKY GILBERT/BEALE MONDAY (t)
4. Operational Period				Night Operations	TODD ABEL
Friday 06/24/16 Day 0600 to 2100 / Swing 1700 to 0000				Planning Operations	RICK MILLER
Position		Name		Planning Operations	CRAIG DAUGHERTY
Incident Commander and Staff				Day Operations	
Incident Commander	JOHN PIERSON			Division A / B	ROD LOPEZ
Deputy	PRUETT SMALL / JUDY PALMER (t)			Division C	CHAD RICE / WADE LASTER (t)
Safety Officer	M. GILLESPIE / D. MUISE / R. PREWITT (t)			Division Q	TROY NELSEN / PAUL MANCUSO (t)
Information Officer	STEVE BERUBE/ CATHY SCHMIDLIN			Division R / ZZ	CORY ROBINSON / ANDY PATTERSON (t)
Liaison Officer	SAM WHITTED / DAVID THYNE			Division S	TRAVIS MABERY / BRIAN KITCHEN (t)
Agency Representative				Division Z	LATHE EVANS / JUSTIN GABLER (t)
BIA Superintendent	NONA TUCHAWENA			Special Operations Branch	
Fort Apache Agency	ORLANDO CARROLL			Branch Director	BOB ARTHUR
White Mtn. Apache	CHRIS BEATTY			North Structure Group	DIRCH FOREMAN
USFS	ED COLLINS			South Structure Group	DEAN STEWARD / TREVOR RIDING (t)
AZ State Forestry	EUGENE BEAUDOIN			IA Group	JAIME LONG
READ	DANIEL PUSHER			LE Group Supervisor	BRANNON EAGAR
Planning Section				Night Operations	
Section Chief	M. BACA/B. JOHNSTON (t)/N. BAKER (t)			Division A / B / C	JULIA SULLENS / JERE CLASSAY (t)
Resource Unit	STEVE RACKLEY / COLBY JACKSON (t)			Division Q / R / ZZ	TONY SANCHEZ / JOHNNY WHATLEY (t)
Situation Unit	ANDY VIGIL / CODY WIENKE (t)			Division S / Z	DOUG BERG
Documentation Unit	CHAD NELSON			LE Group Supervisor	BRANNON EAGAR
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)				
Computer Specialist	COLLEEN BAILEY			Air Operations Branch	
Meteorologist	T. BIRD/J. RUTHERFORD/M. WISTER (t)			Air Operations Branch Director	PETE SCHWAB
Human Resource	DEBRA PACKARD			Show Low Helibase Manager	JEFF QUICK
Logistics Section				Cottonwood Helibase Manager	GABE VERA
Section Chief	VICKI CLAY / JAMES GRIMES (t)			Air Support Group Supervisor	MARK PATER
Deputy	THOM YUNEMAN / SHAWN FOSTER (t)			Air Tactical Group Supervisor	ED ENCINAS
Supply Unit	HOLLY CARR			Air Tactical Group Supervisor	JON CURD
Facilities Unit	SANDRA SHELLNUT			Finance Section	
Base Camp	B. BACHMAN/J. DUNN/D. DAUGHERTY (t)			Chief	SHANA MILLER
Ground Support Unit	T. MABERY/S. JONES/D. FRITZSCHE (t)			Time Unit	MEGAN MACHT
Communications Unit	DAVE LEGGE			Equipment Time	DENISE MONTOYA
INCM	LARRY HETTINGER			Personnel Time	ANN BACA
Medical Unit	G. REYES/D. WEBB/B. PALM (t)/G. GARMIN (t)			Cost Unit	BEN CAZIER
Communications Tech	MARTIN JOHNS			Procurement Unit Leader	KARIE LINN
Food Unit	KIFAR YOSEMITE			Prepared by: STEVE RACKLEY RESL 	
Equipment Manager	ROGER WOODLE (t)				
Security Manager	DAN DAVIS				
Ordering	LOREAN HENNINGS/ MARCIA PFLEIDERER (t)				

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 15	TYPE OF FIRE: Wildfire
FIRE NAME: Cedar	OPERATIONAL PERIOD: NIGHT – 24 June, 2016
DATE ISSUED: 24 June, 2016	TIME ISSUED: 1230
UNIT: AZ-FTA	SIGNED: Dan Pearson FBAN-T <i>DWP</i>

INPUTS

WEATHER SUMMARY:

Partly cloudy.

Temp: Ridge 65°
Valley 60°

Humidity: Ridge 40%
Valley 45%

Winds (20'): West to NW 3-6 mph / Downslope 2-5 mph

LAL: 1

Haines: 3 (Very Low)

Prob. Of Precipitation: 10%

See attached Fire Weather Forecast for more details.

FIRE BEHAVIOR

GENERAL:

Tonight's weather will again be favorable for securing and improving lines as winds will be light and heat/embers will be pushed towards the interior of the fire. Fuels outside control lines are becoming sparser and less conducive to fire spread. Fire in stringers of pine along the perimeter in DIV C and ZZ will continue to spread until blocked by lack of ground fuels and may experience short duration torching in the late afternoons/early evenings over the next 2 burn periods but activity will begin to subside by 1900.

SPECIFIC FIRE BEHAVIOR:

DIV A, B, C, Q, S, & Z: Smoldering and burning out of interior islands. Single tree torching is possible where sufficient fuels align with low ladder fuels, but ember wash will be short distance and unlikely to result in sustained fire movement.

Flame Length: 0.5-1' Flame Length

Rate of Spread: 1-3 chains/hour

Spotting Distance: <0.1 mile (up to 200')

Probability of Ignition: 75%

DIV R & ZZ: Primarily backing/flanking in the interior pockets of the fireline upslope from the B33 road. The ridge winds or downslope winds are not anticipated to affect rates of spread significantly. The area with highest remaining potential of torching is in the remaining pine drainage approximately 1 mile west of the B33.

Flame Length: 1-2' Flame Length

Rate of Spread: 1-4 chains/hour

Spotting Distance: 0.1 miles (up to 500')

Probability of Ignition: 75%

AIR OPERATIONS:

Smoke will likely pool in drainages in the vicinity of the fire hampering visibility from around 2100 to 1000 before clearing.

SAFETY

Be aware of stump holes and voids when working in areas where fire has been smoldering for several days. Sufficient time has passed for roots and stumps to have burned out creating underground voids filled with hot ash. If you see large areas of white ash, especially with clouds of hovering insects over them, watch your footing!



INCIDENT Weather Forecast



FORECAST NO: 15
 PREDICTION FOR: Friday Night Shift
 SHIFT DATE: June 24-25, 2016
 TIME AND DATE
 FORECAST ISSUED: 1300 June 24, 2016

NAME OF FIRE: Cedar
 UNIT: Fort Apache Agency

Incident Meteorologist: Tom Bird
 Signed: *Thomas A. Bird*
 240-778-5276

Weather Discussion:

...Slight chances of a shower or storm moving in from the south overnight...

Moisture aloft remains over the region...still pretty dry at low-levels. The fire sits within the transition between dry air west and moist air east. Southerly flow overnight could bring a shower or storm over the fire...but odds are better for a dry night. Ridges will stay warmer than the valleys where cool air will drain and settle. Relative humidity recovery will be fair on ridges...and better in valleys. Winds will be mostly light and favor west and northwest over the exposed areas while lower slopes and canyons get down drainage flow in the 3-5 mph range. Mostly dry and warm over the fire through the weekend. This is followed by BIG increases in moisture and a return of showers and thunderstorm early next week.

Weather Forecast for Tonight:

Weather.....Partly cloudy. A slight chance of a showers or thunderstorms moving in from the south. RH recoveries fair. Canyons filling with thick smoke. Expect gusty and erratic winds if storms move in.
Min Temperatures....Valley bottoms: 58-62. Slopes and ridges: 62-67.
Max Humidity.....Valley bottoms: 45-50%. Slopes and ridges: 38-43%.
Winds (20FT).....Southwest to west early 5-10 mph through the evening. Then west to northwest 3-5 mph after midnight. Downslope/down-valley 3-5 mph in valley bottoms and canyons.
Haines Index.....3 Very Low
Lal.....1
Chance of Rain.....10%

Outlook For Saturday:

Weather.....Partly cloudy with canyon smoke through late morning. Seasonally warm. Isolated showers and thunderstorms...approaching from the east. Lighter and more variable winds.
Max Temperatures...Mid-slopes...85-90 Valleys...92-96.
Min Humidity.....Mid-slopes...16-20% Valleys...14-17%.
Winds (20FT).....Lighter winds. Favoring NW 2-5 mph through the morning. Becoming variable 4-6 mph in the afternoon. Any storms will produce erratic winds.
Haines Index.....3 Very Low
Lal.....2
Chance of Rain.....20%

Extended Outlook for Sunday-Monday-Tuesday:

Still warm to hot, and generally dry Sunday with slight chances for showers and Thunderstorms. Moisture increases MON, and more so TUE, for better rain chances and higher RH. Slightly cooler w/ more clouds and moisture. Temps: Lows: 55-65. Highs: 82-92. Min/Max RH: SUN: ~15%/~45%. MON-TUE: ~22%/~60%. Winds: Generally lighter 5-10 mph. SSW SUN...SE MON-TUE. Haines: 4 (Low).

Thursday Afternoon / This morning Weather (IRAWS):

	MaxT/MinRH	-	MinT/MaxRH	-	Ave. Aftn Winds
Faught Spur (7030ft) on Div Z:	88°/15%	-	65°/44%	-	SW 5g10 mph
HWY60 Flat (5612ft) on DIV B:	95°/15%	-	65°/47%	-	SW 9g17 mph

Cedar Fire - General Weather Outlook

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

Forecast made Friday, June 24 - Incident Meteorologist (IMET) Tom Bird

	SAT	SUN	MON	TUE	WED	THU
	25-Jun	26-Jun	27-Jun	28-Jun	29-Jun	30-Jun
Clouds @ 1500 (%)	35	30	50	65	55	40
6200 ft Max Temp (F)	92	94	89	87	88	91
Precip Chance (%)	10	10	30	50	40	30
LAL	2	2	3	3	3	3
Ridge Wind (mph)	7	7	5	9	6	7
Wind Direction*	VRB	SE	SE	S	SSW	SW
Min Humidity (%)	18	15	20	25	23	18
Haines Index	4	4	4	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


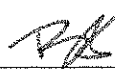
Take Caution - Critical Burning Conditions

- 15 to 30 %
- 75 to 85 F
- 15 to 49 %
- 5
- 10 to 20 mph
- 16 to 22 %
- 5

Extreme Burning Conditions

- < 15 %
- > 85 F
- < 15 %
- > 5
- > 20 mph
- < 16 %
- 6

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

DIVISION ASSIGNMENT LIST			Branch			Division/Group			
Incident Name						ALPHA/BRAVO/CHARLIE (SWING)			
CEDAR FIRE			Operational Period						
			Date: 6-24-16 – 6-25-16			Time: 1700 to 0000 MST			
Operations Personnel									
Operations Chief		Todd Abel			Division/Group Supervisor		Julia Sullens 7/3 / Jere Classay (t) 6/30		
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		
FUELS CREW CIBICUE	C-22	6/29	Justin Cromwell	8	N	ICP 1700	Line Spike 0000		
ENG3 TIMBER MESA 171	E-100	6/29	Chris Francis	3	N	ICP 1700	Line Spike 0000		
ENG3 5266	E-2	6/29	Danny Taylor	3	N	ICP 1700	Line Spike 0000		
ENG6 BLM 3333	E-186	7/3	Adam Treich	4	N	ICP 1700	Line Spike 0000		
ENG6 BLACK CANYON	E-37	6/30	Josh Johnson	4	N	ICP 1700	Line Spike 0000		
WT1 SUNDANCE 204	E-7	6/30	David Hall	1	N	ICP 1700	Line Spike 0000		
SOF1	O-55	7/2	Bob Habeck	1	N	ICP 1700	Line Spike 0000		
SOF2	O-223	7/3	John Morlock	1	N	ICP 1700	Line Spike 0000		
MEDIC 1	O-169	7/1	James McCullough	1	N	ICP 1700	Line Spike 0000		
	O-168	7/1	Joe Toth	1	N	ICP 1700	Line Spike 0000		
Work Assignments (Task and Purpose)									
Task: <ul style="list-style-type: none"> – Continue to hold and mop up containment lines – Improve depth of black line if needed – Continue burn out operations where needed – When burning around power lines initiate low intensity firing when applicable Purpose: <ul style="list-style-type: none"> – To keep power service uninterrupted – To keep fire east of Highway 60 and north of Highway 73 – To protect the town of Carrizo 									
End State (Desired outcome and Time Frame)									
Containment lines have held, mop up and rehab is completed, and values of Carrizo, Forestdale, Show Low, Pinetop-Lakeside have not been impacted									
EMS Transport Time Risk Analysis						Note			
X	<2HRS GREEN	<3HRS YELLOW	<3HRS RED	Closest Burn Center Maricopa County					
Special Instructions									
Request representative from power company when burning around power lines									
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 Steve Rackley RESL 					Approved By Mike Baca PSC 		Date 6-24-16		Time 12:00
ICS 204						NFES 1328			

DIVISION ASSIGNMENT LIST		Branch	Division/Group
Incident Name		QUEBEC/ROMEO/ZULU ZULU (SWING)	
CEDAR FIRE		Operational Period	
		Date: 6-24-16 – 6-25-16	Time: 1700 to 0000 MST
Operations Personnel			
Operations Chief	Todd Abel	Division/Group Supervisor	Tony Sanchez 6/28 / John Whatley (t)
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
ENG3 5265	E-3	6/29	Michael Colelay	3	N	ICP 1700	Line Spike 0000
ENG3 BLM 3363	E-187	7/1	Matt Crowwait	4	N	ICP 1700	Line Spike 0000
ENG3 PINETOP	E-10.4	6/29	Kenny Myers	4	N	ICP 1700	Line Spike 0000
ENG3 BLM 3237	E-184	7/1	George Jolicoeur	5	N	ICP 1700	Line Spike 0000
ENG6 SCOTTSDALE	E-38	6/30	James Majcharzk	2	N	ICP 1700	Line Spike 0000
ENG6 CHANDLER 287	E-152	7/3	Mark Boulanger	3	N	ICP 1700	Line Spike 0000
ENG6 MESA	E-153	7/3	Jason Allred	4	N	ICP 1700	Line Spike 0000
ENG6 WHITE RIVER 821	E-71	6/29	Leon Moody	3	N	ICP 1700	Line Spike 0000
WT SUNDANCE 47	E-5	6/30	Peter Munro	1	N	ICP 1700	Line Spike 0000
TFLD	O-178		Phillip Quochoytewa	1	N	ICP 1700	Line Spike 0000
STEN	O-248	7/3	Ben Roche	1	N	ICP 1700	Line Spike 0000
SOF1	O-55	7/2	Bob Habeck	1	N	ICP 1700	Line Spike 0000
SOF2	O-233	7/3	John Morlock	1	N	ICP 1700	Line Spike 0000
AMB PMU 2	E-168	7/4	Howard Reed	1	N	ICP 1700	Line Spike 0000
			Melissa Washington	1	N	ICP 1700	Line Spike 0000
MEDIC 2	E-120	7/2	Michael Short	1	N	ICP 1700	Line Spike 0000
	E-127.2	7/6	Shilo Laibe	1	N	ICP 1700	Line Spike 0000

Work Assignments (Task and Purpose)

Task:

- Hold, patrol and initiate burn out operations when needed from DIV S/ZZ to R/Q break
- Provide structure protection in Cedar Creek and Owl Springs as necessary
- Continue day shifts efforts to contain the fire on the East side

Purpose:

- To keep fire from spreading to the North of Cedar Creek and to keep the fire from impacting the Faught Timber values, the structures of Owl Springs and White River

End State (Desired outcome and Time Frame)


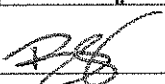
Containment lines have held, mop up and rehab is complete, pre-evac order has been lifted for Cedar Creek and the values of Cedar Creek, Owl Springs and Faught Timber sales have not been impacted.



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

Special Instructions

* indicates short shift from 1700-000 hours

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	169.50	11
Tactical	168.200	168.200	110.9	2				

Prepared by Steve Rackley RESL 	Approved By Mike Baca PSC 	Date 6-24-16	Time 12:00
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DIVISION ASSIGNMENT LIST			Branch			Division/Group		
Incident Name						SIERRA/ ZULU (SWING)		
CEDAR FIRE			Operational Period					
			Date: 6-24-16 – 6-25-16			Time: 1700 to 0000 MST		
Operations Personnel								
Operations Chief		Todd Abel			Division/Group Supervisor		Doug Berg 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 PIMA	C-17	6/30	Thomas Patten	20	N	ICP 1700	Line Spike 0000	
T2IA GRAYBACK	C-37	7/4	Ramiro Mendoza	20	N	ICP 1700	Line Spike 0000	
ENG1 HEBER OVERGARD	E-13	6/30	Troy Bell	4	N	ICP 1700	Line Spike 0000	
ENG6 FLAGSTAFF	E-30	6/30	Chris Romero	4	N	ICP 1700	Line Spike 0000	
ENG6 COTTONWOOD	E-36	6/30	Larry Dawson	2	N	ICP 1700	Line Spike 0000	
ENG6 CAMP VERDE	E-34	6/30	Greg Hopf	3	N	ICP 1700	Line Spike 0000	
ENG6 SUMMIT FIRE	E-31	6/30	Fernando Hernandez	3	N	ICP 1700	Line Spike 0000	
WT EAGER	E-17	6/30	Frank McLaughlin	1	N	ICP 1700	Line Spike 0000	
TFLD	O-241	7/4	Nathan Curnutt	1	N	ICP 1700	Line Spike 0000	
SOF1	O-55	7/2	Bob Habeck	1	N	ICP 1700	Line Spike 0000	
SOF2	O-223	7/3	John Morlock	1	N	ICP 1700	Line Spike 0000	
AMBULANCE PINETOP	E-93	7/1	Lionel VanGurp	1	N	ICP 1700	Line Spike 0000	
			Jonathan Carpenter	1	N	ICP 1700	Line Spike 0000	
MEDIC 10	E-171	7/3	Mark Walter	1	N	ICP 1700	Line Spike 0000	
	E-175	7/3	Seth Dehorty	1	N	ICP 1700	Line Spike 0000	
Work Assignments (Task and Purpose)								
Task:								
- Hold and patrol containment lines in DIV S and Z								
Purpose:								
- To keep fire from spreading to the North and to the East and impacting timber values								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop up and rehab is complete and the values of Carrizo, Forestdale, Show Low, Pinetop-Lakeside, and timber values have not been impacted.								
EMS Transport Time Risk Analysis				Note				
X	<2HRS GREEN	<3HRS YELLOW	<3HRS RED	Closest Burn Center Maricopa County				
Special Instructions								
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						Date		Time
Steve Rackley RESL 		Approved By				6-24-16		12:00
		Mike Baca PSC 						
ICS 204								NFES 1328

DIVISION ASSIGNMENT LIST				Branch		Group		
Incident Name				SPECIAL OPERATIONS		LAW ENFORCEMENT GROUP (SWING)		
CEDAR FIRE				Operational Period				
				Date: 6-24-16 – 6-25-16		Time: 0600 to 0600 MST		
Operations Personnel								
Operations Chief		Todd Abel / Rocky Gilbert		Group Supervisor		Brannon Eagar / Dana Schmidt		
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 0700-2200		
SUPERVISOR / PERIMETER ROVER		SGT JONATHAN STEAH 2000-0800		FIRE AREA TRIBAL LAND ROVERS				
ROVER		LONNIE THOMPSON 2000-0800		LARRY COLELAY		2000-0800		
				CARLOS GARCIA III		2000-0800		
				MARTY GATEWOOD		2000-0800		
ROAD BLOCKS				ARIZONA DEPARTMENT OF TRANSPORTATION				
HIGHWAY 73 AND INDIAN ROUTE 65				SUPERVISOR SCOTT HOOLEY 1800-0600				
TED SHAW		2000-0800		ROAD BLOCKS				
NAVAJO COUNTY SHERIFFS OFFICE (FOREST PERIMETER)				JUNCTION OF HIGHWAY 60 / 73				
JUSTIN MAUNDER		2000-0800		DAVE GASTINEAU		1400-0200		
SETH JAYNE		2000-0800		BOBBY SIETZ		1400-0200		
				DANNY TAYLOR		0200-1400		
				RALPH GHRAMM		0200-1400		
ROAD BLOCKS CEDAR CREEK COMMUNITY				HIGHWAY 60 MILE POST 337				
RONNIE ESOBEDO		2000-0800		ADAM WAITE		0000-1200		
OULONO FOLAU		2000-0800		CARL RUSHING		0000-1200		
MATT BINNEY		2000-0800		ASHLEY BOYSE		1200-0000		
ARIZONA DEPARTMENT OF PUBLIC SAFETY				JOSH LUCHEL		1200-0000		
US 60 AT MILE POST 337 AND 318								
SGT LANE CIMINSKI		1400-2200						
DAVE CALLISTER		1400-2200						
MIKE FINK		2200-0600						
DAN SCOTT		2200-0600						
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> - Provide security at road closures at Highway 60 and Highway 73 - 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								
Division/Group Communication Summary								
Function	Frequency RX	Frequency TX	TONE	CHANNEL	Function	Frequency RX	Frequency TX	Channel
Command					Air to Ground			
Tactical								
Prepared by		Approved By		Date		Time		
Steve Rackley RESL		Mike Baca PSC		6-24-16		12:00		

safety Message

Cedar Fire

Swing Shift: June 24, 2016

DRIVING to and from incidents is a HAZARDOUS TASK.
Insure the driver is alert and capable of performing the task safely, especially on the drive back to ICP in the morning.

Now is a critical time to be on guard for complacency to set in. It is important to remain alert to changing conditions and be aware of your work environment. **LOOK UP, DOWN AND AROUND!**

We know what the risks and hazards associated with wildfire fighting and project work are, the challenge is to take proper corrective action when we identify them. As we work through the shift today it is everyone's responsibility to continually assess their assigned work area, and mitigate all the hazards, thus providing a risk free work environment.

TOPICS WORTH DISCUSSING

***Complacency * Situational Awareness * Communications * Human Factors ***

**(Fatigue, Stress, Attitude)
Vs.
Decision Making**



18. Taking a nap near the fireline

Safety Quote:

Don't trust smoke---it can hide what is really going on!

Safety Team: Mike Gillespie SOF1 and Don Muise SOF1

Incident Radio Communications Plan (ICS 205) Swing Shift				
Incident Name: Cedar Fire		Prepared: 06/24/16		Operational Period: 6/24/2016 Swing Shift
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	168.050 rx&tx tone: 110.9	Narrow	Divs A,B&C
2	TAC 2	168.200 rx&tx tone: 110.9	Narrow	Divs Q,R,&ZZ
3	TAC 3	168.600 rx&tx tone: 110.9	Narrow	Divs Z&S
4	TAC 4	166.725 rx&tx tone: 110.9	Narrow	Unassigned
5	TAC 5	166.775 rx&tx tone: 110.9	Narrow	Unassigned
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*	VMED28	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

Note: All Command Channels are Linked together

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name		2. Operational Period					
Cedar Fire		Date/Time June 24, 2016 Night					
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 light 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
	Lat:	N 34 12.171	15 min	30 min	928-537-4375	<input checked="" type="checkbox"/> <input type="checkbox"/>	Level 4 Trauma
Summit Healthcare Regional Hospital 2200 E Show Low Lake Rd Show Low, AZ 85901	Long:	W 110 01.072					
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			
		Equipment Available on Scene:		24 hour ALS in medical unit AED, Trauma Kit, OTC medical supplies			
		Medical Emergency Channel:		Logistics net/Command			
		ETA for Ambulance to Scene:		Local 911, Show Low EMS			
		Air:		n/a			
		Ground:		5 min			
		DIV A/B/C Night		EMS Responders & Capability:		Medic 1-James McCullough EMPF(O-169) & Joe Toth EMPF (O-168)	
				Equipment Available on Scene:		ALS medic team, AED, ALS, trauma, airway	
				Medical Emergency Channel:		Command or VMED 28/VFIRE 21 if air medevac	
ETA for Ambulance to Scene:				Staged on Div S/Z or local 911			
Air:				15 min			
Ground:				15 min to Cottonwood staging			
Approved Helispot:		(Div A) Cottonwood Staging Area (Div B) H2					
Lat:		N 34 06.744		N 34 02.20			
Long:		W 110 09.022		W 110 13.97			

MEDICAL PLAN (ICS 206 WF)

<h1>DIV S/Z Night</h1>	EMS Responders & Capability:	Medic 10 – Mark Walter EMPF (E171) & Seth Dehorty EMTF (E175) Amb Pinetop – Lionel VanGurp EMPF & Jonathan Carpenter EMTF	
	Equipment Available on Scene:	ALS/BLS Medic team, AED, trauma, airway ALS Ambulance, Pinetop Ambulance, (E-93)	
	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:	(Div Z) H5	(Div Z) H6
	Lat:	N 33 04.16	N 34 03.39
	Long:	W 110 01.36	W 110 03.72
	<h1>DIV R/Q/ZZ Night</h1>	EMS Responders & Capability:	Medic 2 - Mike Short EMPF(E-120) & Shilo Laibe EMTF (E-127.2) Amb PMU 2 – Howard Reed EMPF & Melissa Washington EMTF
Equipment Available on Scene:		ALS/BLS Medic team, AED, trauma, airway ALS Ambulance, Paramedics Unlimited Ambulance 2 (E-168)	
Medical Emergency Channel:		Command or VMED 28/VFIRE 21 if air medevac	
ETA for Ambulance to Scene:			
Air:		25 min	
Ground:		Staging per DIVS	
Approved Helispot:		(Div Q) H3	(Div R) H4
Lat:		N 33 53.22	N 33 55.651
Long:		W 110 10.97	W 110 07.146

7. Name & Location	Remote Camp Location(s)		
	Point of Contact:		
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		
	Point of Contact:		
	EMS Responders & Capability:		
	Equipment Available on Scene:		
	Medical Emergency Channel:		
	ETA for Ambulance to Scene:		
	Air:		
	Ground:		
	Approved Helispot:		
	Lat:		
	Long:		
8. Prepared By (Medical Unit Leader)	9. Date/Time	10. Reviewed By (Safety Officer)	11. Date/Time
George Reyes MEDL (O-2.33) Darrin Webb MEDL (O-2.61) Ben Palm MEDL (O-109) Greg Garman MEDLt (O-222) Med Unit # 928-537-107 	6-24-16 @ 1000	Mike Gillespie, SOF1 Don Muise, SOF1 	6-24-16

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.

06/25/2016

TENTATIVE RELEASE

CEDAR US-AZ-FTA-000403

CREWS

C-37	0630	(HC2I)	CREW T2IA GRAYBACK
C-36	0700	(HC2I)	CREW-T2IA-SRV#10

EQUIPMENT

E-185	0630	(ENG3)	ENG-T3-BKF-361
E-186	0645	(ENG3)	ENG-T3-CCD-3333
E-187	0700	(ENG3)	ENG3 BLM NV-CCD #3363
E-184	0715	(ENG3)	ENG-T3-CA-NOD-E3237
E-188	0730	(ENG3)	ENG-T3-NV-HTF-354
E-37	1000	(ENG6)	ENGINE - T6 - AZ-BCC - LIC#
E-38	1015	(ENG6)	ENGINE - T6 - AZ-SCD - LIC#
E-13	1030	(ENG1)	ENGINE - T1 - AZ-HBO - LIC#
E-30	1045	(ENG6)	ENGINE - T6 - AZ-FLG - LIC#
E-36	1100	(ENG6)	ENGINE - T6 - AZ-CTW - LIC#
E-34	1115	(ENG6)	ENGINE - T6 - AZ-CAV - LIC#
E-31	1130	(ENG6)	ENGINE - T6 - AZ-SUM - LIC#

OVERHEAD

O-47	0600	(IMET)	BIRD, THOMAS ALAN
O-229	0630	(DIVS)	GUZMAN, FRANK
O-133	0630	(LOFR)	THYNE, DAVID
O-240	0645	(DIVS)	RICKERT, IAN
O-105	0700	(HEQB)	PHILLIPS, GENE DONALD
O-53	0800	(SOF2)	BARTLETT, FLOYD H
O-224	0800	(SOF2)	CASTRO, JOSE
O-210	0800	(TFLD)	DAHKOSHAY, MANUEL

06/25/2016

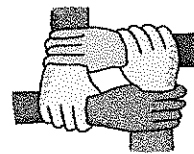
TENTATIVE RELEASE

CEDAR US-AZ-FTA-000403

O-54	0800	(SOF2)	MICZULSKI, JOSEPH B
O-225	0800	(SOF2)	YOUNG, PHILLIP
O-2.65	0900	(PIOF)	MILLER, SARA E
O-161	1200	(SCKN)	DECAPRILES, JACKIE



Human Resource Message



COMPLACENCY

Just as accident rates increase when you become a little complacent, so do human resource contacts and complaints of inappropriate behavior, harassment, and discrimination.

- The fire has been going on for awhile
- People are starting to get tired, and some are ready to go home
- People have a little more time to think about things that upset them during the fire
- People are more easily irritated

Be aware of these facts and make the necessary effort to recognize and deal with human resource situations before they become conflicts that are painful and out of control.



**Carl shoves Roger, Roger shoves Carl,
and tempers rise**

Debra Packard, HRSP
559-623-2983

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: Provide incident summary and command structure.					
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: Complete this section for each patient. This is only a brief, initial assessment. Provide additional patient info after completing this 9 Line Report.					
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: Confirm ETA's of resources ordered Act according to your level of training Be Alert. Keep Calm. Think Clearly. Act Decisively.	