



**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

Night Operations

**Saturday June 18th to Sunday June 19th
2016**

1800 to 0700





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

Values at Risk

- **Firefighter and Public Safety**
- **Communities of Forestdale, Amos Ranch, and Pinetop/ Lakeside**
- **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 6/18/2016	3. Time Prepared 2100 hrs
	4. Operational Period		
Saturday June 18, 2016		DAY SHIFT 0600-1800 / NIGHT SHIFT 1800 – 0700 HOURS	
5. Objectives			
<ul style="list-style-type: none"> • Provide for emergency responders and public safety. • Protect the communities of Forestdale, Amos Ranch, Pinetop/Lakeside, Showlow, and Hondah. • Minimize fire acreage. • Minimize impacts to water, vegetation, wildlife, and soils. • Minimize impacts to the Faught timber resources. • Maintain and develop partnerships and relationships. • Protect sensitive sites. 			
6. Leaders Intent			
Protect Values at Risk utilizing safe and effective tactics and strategies.			
7. Weather Forecast For Period			
High Heat and Exeptional Dryness Mostly sunny Haines – 6 high, RH – 7 to 10%			
8. General Safety Message			
When driving be aware of fatigue, distance, and dust. Hazard trees			
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 ICS 202		John Pierson, IC1	

ORGANIZATION ASSIGNMENT LIST					
1. Incident Name		CEDAR FIRE		Operations Section	
2. Date Prepared	06/17/2016	3. Time Prepared	1800 hrs	Day Operations	ROCKY GILBERT
				Night Operations	TODD ABEL
4. Operational Period				Planning Operations	RICK MILLER
Saturday 06/18/16 Day 0600 to 1800 / Night 1800 to 0700				Planning Operations	CRAIG DAUGHTERY
Position		Name		Day Operations	
Incident Commander and Staff				Division A/B	Rod LOPEZ
Incident Commander	JOHN PIERSON			Division S	TRAVIS MAYBERY / BRIAN KITCHENS (t)
Deputy	PRUETT SMALL / JUDY PALMER (t)			Division Z	CHAD RICE / JUSTIN GABLER (t)
Safety Officer	MIKE GILLESPIE / DON MUISE			Structure Group	DEAN STEWARD / TREVOR RIDING (t)
Information Officer	S. BERUBE/ C. SCHMIDLIN / B. PETTIT (t)			Contingency Group	LATHE EVANS
Liaison Officer	SAM WHITTED			IA Group	JACK FROGGETT
Agency Representative					
BIA Superintendant	NONA TUCHAWNEA			Night Operations	
White Mtn. Apache Tribe	ORLANDO CARROLL			Division A/Z	TONY SANCHEZ/JOHNNY WHATLEY(t)
Fort Apache Agency	LOGAN LAWSON			Division B/S	DOUG BERG/ JOSH MILLER (t)
READ	DANIEL PUSHER / BENRITA BURNETT				
AZ State Forestry	STEVE MILLERT				
Planning Section					
Section Chief	MIKE BACA			Law Enforcement	
Resource Unit	BRADLEY JOHNSTON			LE Group Supervisor	BRANNON EAGAR
Situation Unit	ANDY VIGIL				
Documentation Unit	CHAD NELSON				
Demobilization Unit					
Fire Behavior Analyst	HOLLY KLEINDIENST				
Status Check-in	BETSY DRAGAN (t)/ GILBERT MANCILLA(t)				
Training Specialist	ROBERT RICK				
GIS Specialist	ERIC SHREVE /REBECCA MCCONNELL(t)				
Computer Specialist	COLLEEN BAILEY			Air Operations Branch	
Meteorologist	TOM BIRD			Air Operations Branch Director	PETE SCHWAB
Human Resource	DEBRA PACKARD			Helibase Manager	
Logistics Section				Air Attack Supervisor	MARK PATER
Section Chief	VICKI CLAY				
Deputy	THOM YUNEMAN				
Supply Unit	JAMES GRIMES				
Facilities Unit	SEAN FOSTER				
Base Camp	SANDRA SHELLNUT			Finance Section	
Ground Support Unit	TIM MABERY / STAN JONES			Chief	SHANA MILLER
Communications Unit	DAVE LEGGE			Time Unit	MEGAN MACHT
INCM	LARRY HETTINGER			Equipment Time	DENISE MONTOYA
Medical Unit	DARRIN WEBB / BEN PALM			Personnel Time	ANN BACA
Security Manager				Cost Unit	BEN CAZIER
Communications Tech	MARTIN JOHNS			Procurement Unit Leader	KARIE LINN
Food Unit	KIFAR YOSEMITE			Prepared by: BRADLEY JOHNSTON RESL	
Equipment Manager	DAVE FRITZSCHE				
Ordering	LOREAN HENNINGS				

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 3	TYPE OF FIRE: Wildfire
FIRE NAME: Cedar	OPERATIONAL PERIOD: June 18, 2016, NIGHT SHIFT
DATE ISSUED: June 18, 2016	TIME ISSUED: 1400 hrs
UNIT: AZ-FTA	SIGNED: Holly P. Kleindienst FBAN/LTAN

INPUTS

WEATHER SUMMARY:

Winds shifting from SW to N-NE. Scattered high clouds. Weaker inversion than previous evenings. Smoke settling in valleys after 10 pm.

For Saturday NIGHT:

- Min temps... slopes/ridges 63 F valley 55 F dropping from daytime highs in the high 80's to low 90's
- Max humidity... slopes/ridges 20% valley 30%
- **Winds... N-NE 5-11 mph**
- Haines Index... 6 (High)

OUTPUTS

FIRE BEHAVIOR

GENERAL:

- Fire activity this evening will be similar to Friday evening's fire activity due to persistent fire weather conditions, meaning...
- Sustained wind driven runs are unlikely. High intensity short term runs are possible with evening gusts.
- Unchecked fire edge and any new spots will actively grow, back, and flank through the night due to: continuing low fuel moistures, high fuel temperatures, and high atmospheric instability (Haines Index 6), and northerly breezes.

SPECIFIC:

In DIV S... Expect somewhat increased activity and growth due to shift in wind direction which will be pushing active edge toward planned containment lines. Expect flame lengths 1-4 ft., and some individual to small group tree torching should be expected in areas with thinning slash or brushy understory, especially on steeper slopes.

Throughout the fire area where wind aligns with slope s, fire behavior potential is:

- In exposed brush and PJ with brush understory: max rate of spread up to 57 ch/hr, and flame lengths up to 9 ft. Little spread in this fuel model is expected after sunset without active ignitions.
- In ponderosa pine: rate of spread up to 15 ch/hr (2 ft/minute), and flame lengths up to 4 ft. Rate of spread 6 ch/hr (6 ft/minute) more likely after sunset.
- Any spotting should be short range, at no more than 2/10th of a mile.

SAFETY

WATCHOUT SITUATION IN DIVISION S: UNBURNED FUEL BETWEEN YOU AND THE FIRE.

Short duration weather events, such as sudden gusts, can produce the bulk of a fire's growth.

With expected hot overnite warm temperatures and continuing instability, a few good gusts or a slope reversal can result in sudden bursts of extreme fire behavior with far reaching effects. Be heads up when fire changes aspect, fuel type or gusts pick up.



INCIDENT Weather Forecast



FORECAST NO: 03
PREDICTION FOR: Saturday Night Shift
SHIFT DATE: June 18-19, 2016
TIME AND DATE
FORECAST ISSUED: 1300 June 18, 2016

NAME OF FIRE: Cedar
UNIT: Fort Apache Agency

Incident Meteorologist: Tom Bird
Cell#: 240-778-5276

Weather Discussion: ...High Heat and Exceptional Dryness will keep fire weather elevated...

Scattered high clouds moving over tonight, skies becoming partly cloudy. At low-levels a push from the north will turn winds north to northeasterly overnight and they will be a bit stronger over upper slopes and ridges. The lower slopes and valleys will continue with downslope...down valley drainage winds after midnight which will set up a smoke-trapping inversion. Smoke that can will drain south. Those downslope winds will be a bit stronger over Divisions Sierra and Zulu and along Division Bravo along the HYW 60 corrido . The thermal belt will again set up...but not quite as strong. Valleys will be cool while mid-slopes above 6500 ft remain mild and dry. Expect poor to weak RH recover out of the drainages.

Tomorrow (SUNDAY) should be the HOTTEST and DRIEST of the incident. Still Hot Monday...then a slow trend downward in temperatures. Moisture and RH will return to higher levels Monday evening through the week ahead with storm chances centered on Tuesday and Wednesday.

Saturday's Observed Weather:

Sunny skies. Hot and Dry with lighter winds. Max Temps: 91-95. Min RH: 5-9%. Winds: SW 7g15mph.

Weather Forecast for Tonight:

Weather.....High clouds moving over...becoming partly cloudy. Mild slope temps with poor RH recoveries. Cooler valleys with better recovery. Stronger drainage and NE winds overnight. Inversion sets up trapping smoke...with thermal belts along slopes. Drainage will trap thick smoke in valleys after 2200 hrs.

Min Temperatures....Valley bottoms: 54-57. Slopes and ridges: 62-65.

Max Humidity.....Valley bottoms: 25-30%. Slopes and ridges: 17-22%.

Winds (20FT).....West winds 5-10 mph sunset to midnight. Wind turning north and then northeast around midnight. 5-11 mph. Down-valley drainage winds in drainages...stronger over southerly aspect slopes.

Haines Index.....6 High

Lal.....1

(hydrate...hydrate...hydrate)

Chance of Rain.....0%

Outlook For Sunday:

Weather.....Very HOT and very dry. Mostly sunny with some high clouds. Inversion and smoke lifting after 1000 hrs. Lighter wind favoring N-NW.

Max Temperatures...Mid-slopes...90-95 Valleys...94-99.

Min Humidity.....Mid-slopes...7-10% Valleys...5-8%.

Winds (20FT).....Drainage, favoring NE, in the morning...then northwest 5-10 mph. Afternoon gusts to 12-15 mph...along the ridge tops and open areas.

Haines Index.....6 High

Lal.....1

(hydrate...hydrate...hydrate)

Chance of Rain.....0%

Extended Outlook for Monday-Tuesday-Wednesday: *Increasing Moisture-Showers/Storms?*****

Temperatures still above normal. Relative humidities increasing. Chances for showers and Thunderstorms on TUE-WED. Lighter afternoon winds. Temps: Lows: mid 60s. Highs: 90-95. Min RH: 18-23% Max RH: 40-45%. Winds: SW: 5-10 with some gusts to 15 mph. Haines: 5 (Moderate).

Cedar Fire - General Weather Outlook

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

Forecast made Saturday, June 18 - Incident Meteorologist (IMET) *Tom Bird*

	SUN	MON	TUE	WED	THU	FRI
	19-Jun	20-Jun	21-Jun	22-Jun	23-Jun	24-Jun
Clouds @ 1500 (%)	10	25	35	40	30	20
6200FT Max Temp (F)	98	96	93	92	92	92
Precip Chance (%)	0	2	20	20	10	5
LAL	1	1	2	2	2	1
Ridge Wind (mph)	9	14	12	11	12	10
Wind Direction*	NNW	S	SSW	SSW	SW	W
Min Humidity (%)	6	9	15	18	20	18
Haines Index	6	5	5	4	4	4

KEY:

	Moderate Burning Conditions	Take Caution - Critical Burning Conditions	Extreme Burning Conditions
Clouds	> 31 %	15 to 30 %	< 15 %
Avg Max Temp	< 75 F	75 to 85 F	> 85 F
Precip Chance	> 49 %	15 to 49 %	< 15 %
LAL	< 5	5	> 5
Ridge Wind	< 10 mph	10 to 20 mph	> 20 mph
*Wind Direction	Criticality of wind direction highly dependent on burn operations and/or structures threatened		
Min Humidity	> 22 %	16 to 22 %	< 16 %
Haines Index	< 4	5	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 / ZULU (NIGHT)			
CEDAR FIRE				Operational Period					
				Date: 6-17-16 – 6-18-16		Time: 1800 to 0700 PST			
Operations Chief				Operations Personnel					
Todd Abel		Division/Group Supervisor			Tony Sanchez / Jonny Whatley (t)				
Safety Officer		Mike Gillespie / Don Miuse							
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 PRESCOTT	C-11	6/30	Chris Loxterman	21	N	ICP 1800	ICP 0700		
IHC ALPINE	C-8	6/30	Paul Cerda	21	N	ICP 1800	ICP 0700		
IHC GLOBE	C-7		Dean Whitney	19	N	ICP 1800	ICP 0700		
FUELS CREW CIBICUE	C-22	6/29	Justin Cromwell	8	N	ICP 1800	ICP 0700		
TFLD	O-8	6/30	Jere Classay	1	N	ICP 1800	ICP 0700		
TFLD			Phillip Quochytewa	1	N	ICP 1800	ICP 0700		
ENG3 TIMBER MESA 171					N	ICP 1800	ICP 0700		
ENG3 5265					N	ICP 1800	ICP 0700		
ENG3 5266					N	ICP 1800	ICP 0700		
ENG6 BLACK CANYON	E-37	6/30	Josh Johnson	4	N	ICP 1800	ICP 0700		
ENG6 FLAGSTAFF	E-30	6/30	Chris Romero	4	N	ICP 1800	ICP 0700		
ENG6 WHITE RIVER 821			Leon Moody	3	N	ICP 1800	ICP 0700		
WT SUNDANCE 204	E-1				N	ICP 1800	ICP 0700		
DOZ2 A-S					N	ICP 1800	ICP 0700		
Work Assignments (Task and Purpose)									
Task:									
<ul style="list-style-type: none"> – Continue to hold lines from day shift operations – Continue burning to improve lines 									
Purpose:									
<ul style="list-style-type: none"> – Keep fire out of Timber Cell to the east and Pinetop-Lakeside 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.									
EMS Transport Time Risk Analysis					Note				
X	<2HRS GREEN	<3HRS YELLOW	<3HRS RED		Closest Burn Center Maricopa County				
Special Instructions									
Work with Read to identify sensitive sites.									
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		10	
Tactical	168.050	168.050	110.9	1					
Prepared by Bradley Johnston RESL		Approved By Mike Baca PSC			Date 6-17-16			Time 12:00	

ICS 204

NFES 1328

DIVISION ASSIGNMENT LIST			Branch			Division/Group		
Incident Name						BRAVO / SIERRA (NIGHT)		
CEDAR FIRE			Operational Period					
			Date: 6-17-16 – 6-18-16			Time: 1800 to 0700 PST		
Operations Personnel								
Operations Chief		Todd Abel			Division/Group Supervisor		Doug Berg / Josh Miller (t)	
Safety Officer		Mike Gillespie / Don Miuse						
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 1800	ICP 0700	
ENG1 HEBER OVERGARD	E-13	6/30	Troy Bell	4	N	ICP 1800	ICP 0700	
ENG3 PINETOP			Kenny Myers		N	ICP 1800	ICP 0700	
ENG6 COTTONWOOD	E-36	6/30	Larry Dawson	2	N	ICP 1800	ICP 0700	
ENG6 CAMP VERDE	E-34	6/30	Greg Hopf	3	N	ICP 1800	ICP 0700	
ENG6 SCOTTSDALE	E-38	6/30	James Majcharzk	2	N	ICP 1800	ICP 0700	
ENG6 SUMMIT FIRE			Fernando Hernandez		N	ICP 1800	ICP 0700	
WT EAGER	E-18	6/30	RJ Carnwright	1	N	ICP 1800	ICP 0700	
WT SUNDANCE 47					N	ICP 1800	ICP 0700	
Work Assignments (Task and Purpose)								
Task:								
<ul style="list-style-type: none"> – Hold containment lines and scout potential containment lines on south end of fire – Continue burning to improve lines 								
Purpose:								
<ul style="list-style-type: none"> – Keep fire from crossing Highway 60 to the west and impacting Show Low 								
End State (Desired outcome and Time Frame)								
Containment lines have held, mop up and rehab is completed, and values at risk protected.								
EMS Transport Time Risk Analysis					Note			
X	<2HRS GREEN	<3HRS YELLOW	<3HRS RED	Closest Burn Center Maricopa County				
Special Instructions								
Take care when working near power lines along road which are energized.								
Work with Read to identify sensitive sites.								
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		10
Tactical	168.200	168.200	110.9	2				
Prepared by		Approved By			Date		Time	
Bradley Johnston RESL		Mike Baca PSC			6-17-16		12:00	

ICS 204

NFES 1328

HEALTH AND SAFETY MESSAGE

SAFETY starts with *YOU*

Everyone is considered a **Safety Officer**

INCIDENT: Cedar Fire **DATE: 06/18/2016** **TIME: Day/Night Ops**

Major Hazards and Risks:

- MOUNTAIN DRIVING
- CHANGING WEATHER/INCREASING FIRE BEHAVIOR
- GROUND COMMUNICATIONS
- STEEPER SLOPES
- HAZARDOUS TREES

Fire Order of the Day
Ensure instructions are given and understood!!!

Narrative:

- **Vehicle Travel (distances, dust, fatigue)** Fire roads are narrow, rock and dirt surface roads with limited turnouts. Drive Defensively, use seat belts & headlights
- **Weather:** The weather continues to get dryer and warmer. As these trends continue throughout the weekend, be heads-up of changing fire behavior
- **Communications: Make sure they are established BEFORE you go to work** “No one of us is as smart as all of us!” (communicate, collaborate, coordinate...use all the ‘C’s in LCES!).
- **Aircraft:** Heads up if bucket drops are used. Assess exposure risk versus gain before ordering.
- **Steep Slopes:** Watch your footing, loose debris, and rolling material.
- **Hazardous Trees:** Hazard trees are not necessarily snags, they may be green and healthy.

AS TODAY PROGRESSES AND ASSIGNMENTS TAKE PLACE, MAKE SURE EVERYONE HAS ESTABLISHED ANCHOR POINTS, CLEAR AND CONCISE INSTRUCTIONS AND GOOD COMMUNICATIONS ARE ESTABLISHED, PAY PARTICULAR ATTENTION TO HAVING ESCAPE ROUTES AND SAFETY ZONES IDENTIFIED – LCES.

Watch Out Situation for the Day



11. UNBURNED FUEL BETWEEN YOU AND THE FIRE

Environmental Conditions and Hazard Tree Indicators

- Strong winds – gusty winds
- Diseased or bug killed trees
- Trees and duff have been burned for an extended period
- High-risk tree species (rot and shallow root system)
- Numerous downed trees
- Dead or broken tops or limbs overhead
- Accumulation of downed limbs
- Absence of needles, bark or limbs (AKA: snag)
- Leaning or hung-up trees
- Roots damaged by equipment or erosion

Remember:

“Safety Doesn’t Happen By Accident”

Incident Safety Officers: Michael Gillespie SOF1, Don Muisse SOF1

Incident Radio Communications Plan (ICS 205) Night Operations				
Incident Name: Cedar Fire		Date/Time Prepared: 06/17/16		Operational Period: 6/18/2016 Night Ops
Channel	Function	Frequency	Narrowband	Assignment & Remarks
1	TAC 1	168.050 rx&tx tone: 110.9	Narrow	Divs A & Z
2	TAC 2	168.200 rx&tx tone: 110.9	Narrow	Divs B & S
3	TAC 3	168.600 rx&tx tone: 110.9	Narrow	Unassigned
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 Rptr
8	Command 8	RX: 168.700 rx tone: 110.9 TX: 170.975 tx tone: 110.9	Narrow	Command 8 South Rptr
9	FUTURE	OPEN	Narrow	
10	A/G Primary	169.150	Narrow	Primary Air to Ground
11	A/G Secondary	166.900	Narrow	Secondary Air to Ground
12	VFIRE 21	154.280	Narrow	AZ State Mutual Aid
13	MCKAY	RX: 172.675 rx tone: 151.4 TX: 166.3625 tx tone: 162.2	Narrow	Show Low Dispatch Fire
14	MED28	155.34 tx tone: 156.7	Narrow	Air Medical Evac Primary
15*	MED29	155.3475 tx tone: 156.7	Narrow	Air Medical Evac Secondary
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 18, 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		
WMAT 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)			
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	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	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	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	Level 1 Trauma & Burn Center
	Long: W 112 01.569				
	VHF:				
6. Division Branch Group		Area Location Capability			
ICP Medical Unit Room B103		EMS Responders & Capability:	D Webb, Paramedic/MEDL and B Palm, Paramedic/MEDL		
		Equipment Available on Scene:	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		
		Approved Helispot:			
		Lat:			
		Long:			
		DIV A/Z Night		EMS Responders & Capability:	<u>Medic 1 - M Bessey EMPF & T Nathe EMTF</u>
Equipment Available on Scene:	ALS/BLS medic team, AED, ALS supplies				
Medical Emergency Channel:	Command				
ETA for Ambulance to Scene:	Staged per DIVS				
Air:	15 min				
Ground:	15 min to Cottonwood staging				
Approved Helispot:	(Div A) Cottonwood Staging Area (Div S/Z) H1				
Lat:	N 34 06.650			N 34 02.671	
Long:	W 110 08.992			W 110 07.840	

MEDICAL PLAN (ICS 206 WF)

DIV B/S Night	EMS Responders & Capability:	<u>Medic 2 - M Short EMPF & S Jessen EMTF</u> Ambo – L VanGurp EMPF & P J Carpenter EMTF
	Equipment Available on Scene:	ALS/BLS Medic team, AED, ALS supplies ALS Ambulance, Pinetop Ambulance, E-47
	Medical Emergency Channel:	Command
	ETA for Ambulance to Scene:	
	Air:	15 min
	Ground:	Staging on Div B/S per DIVS
	Approved Helispot:	H2
	Lat:	N 34 12.190
	Long:	W 110 13.980

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
Darrin Webb, MEDL Ben Palm, MEDL	6-18-16 @ 1400	Mike Gillespie, SOF1	6-18-16

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

Ex: "Communications, Div. Alpha. Stand-by for Priority Medical Incident Report." (If life threatening request designated frequency be cleared for emergency traffic.)

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: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead...

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