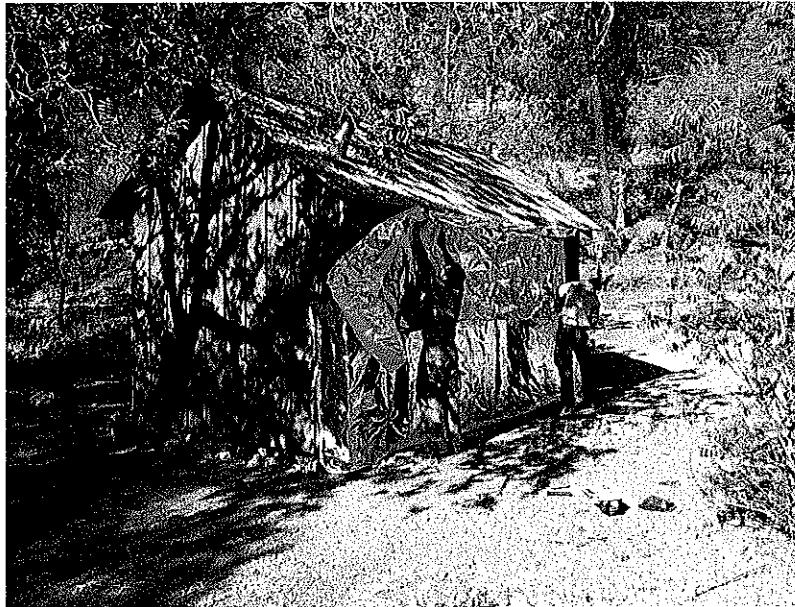


Oak Fire

AZ-CNF-000670/P3H56L (0305)



Incident Action Plan
Day Operational Period
July 5, 2014

INCIDENT OBJECTIVES		1. Incident Name Oak	2. Date 07/4/2014	3. Time 1600
4. Operational Period 07/05/2014 DAY 0630-2000				
5. General Control Objectives for the Incident (include alternatives)				
<ol style="list-style-type: none"> 1. Provide for firefighter, aviation, and public safety. 2. Prevent fire from spreading to private lands and protect historic structures. 3. Try to contain fire activity within the defined Planning Area, specifically South and West of private and State land, East of Rattlesnake and North of High Creek. 4. Manage this natural ignition fire to improve wildlife habitat and forage; improve rangeland conditions; watershed conditions; improve forest health. 5. Minimize fire severity impacts to T&E habitat (i.e. Chiricahua Leopard Frog, Mexican spotted owl). Try to maintain buffer zones to trap sediment. 6. Utilize Minimum Impact Suppression Tactics (MIST) when conducting fire management operations in the Wilderness. 7. Work with media outlets and social media tools to provide the public timely and accurate information. 				
6. Weather Forecast for Period				
See attached Weather Forecast				
7. General Safety Message				
Driving on Forest Roads takes your full attention!				
8. Attachments (mark if attached)				
X	Organization List - ICS 203		Incident within Incident	
X	Div. Assignment Lists - ICS 204	X	Air Operations - ICS 220	
X	Communications Plan - ICS 205	X	Safety message	
X	Medical Plan - ICS 206			X
9. Prepared by (Planning Section Chief) Doug Hardy			10. Approved by (Incident Commander) Buddy Zale ICT3	

ORGANIZATION ASSIGNMENT LIST		
1. Incident Name Oak		
2. Date 07/4/2014	3. Time 1500	
4. Operational Period 07/05/2014 Day 0630-2000		
Position	Name	
5. Incident Commander and Staff		
Incident Commander	Buddy Zale	7/18
Incident Commander	Darrel Howell (T)	7/6
Safety Officer	John McGee 7/8 Mike Cachero (T) 7/7	
Safety Officer		
Information Officer	Anna Iwaki (t)	
Information Officer	Heidi Schewell Jerry Perry	
6. Agency Representative		
Agency Rep	Kent Ellett	
Resource Advisors	Anne Casey James Heitholt	
State of Arizona		
Graham County		
7. Planning Section		
Plan Section Chief	Doug Hardy	7/8
Resources Unit	Jay Yancick	7/9
SOPL	Justin Kaber 7/5 Mark Pater	7/9
Fire Behavior Analyst	Ryan Whiteaker	7/10
LTAN	Tessa Nicolet	7/5
Status Check-in		
Computer Tech		
GIS Specialist	Devin Quintana 7/6 Sharisse Fisher (T) 7/10	
8. Logistics Section		
Chief	Dean McAllister	7/7
Chief		
Facilities Unit	Al Kingsley	7/16
Ground Support		
Purchasing	Howard Okamoto	7/17
Communications Unit		
Medical Unit	John Conger	7/14
Food Unit Leader	Earl Christian	7/10
Base Camp Manager		
Base Camp Manager		

9. Operations Section		
Chief	Roy Hall	7/14
Planning Ops		
a. Division/Groups		
Branch Director		
Deputy		
Division/Group	T	Larry Bear 7/8
Division/Group		
Division/Group	U	Darrell Miller 7/8
Division/Group	V	Gary Cordes 7/8
Structure Group		
Division/Group		
b. Division/Groups		
Division/Group		
Division/Group		
Division/Group		
Division/Group		
c.		
Branch Director		
Division/Group		
Division/Group		
Division/Group		
d.		
Division/Group		
Division/Group		
Division/Group		
d. Air Operations Branch		
Air Operations Branch Director	Don Clark	7/9
Air Support Group Supervisor	Rob Zielke	
Air Tactical Group Supervisor		
Helibase Manager		
Helicopter Ignitions Manager		
Helicopter Manager		
Air Tanker Coordinator		
10. Finance Section		
Time Unit	Lisa Angle	7/8
Cost Unit	Norene Norris	7/8
Personnel Recorder		
Prepared by PSC2		
Douglas Hardy		

.DISCUSSION...A SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS IS EXPECTED SATURDAY MORNING...BECOMING SCATTERED IN THE AFTERNOON AND CONTINUING INTO THE EVENING. STORM MOVEMENT IS EXPECTED TO BE TOWARDS THE NORTHWEST. EXPECT STRONG...GUSTY AND ERRATIC WINDS IN AND NEAR THUNDERSTORMS. ADEQUATE MOISTURE WILL CONTINUE ONCE AGAIN SUNDAY TO RESULT IN SCATTERED MAINLY AFTERNOON AND EVENING SHOWERS AND THUNDERSTORMS.

.SATURDAY...

SKY/WEATHER.....MOSTLY CLOUDY. A SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS IN THE MORNING...THEN SCATTERED SHOWERS AND THUNDERSTORMS IN THE AFTERNOON.

MAX TEMPERATURE.....AROUND 90 DEGS.

MIN HUMIDITY.....28 TO 31 PCT.

20-FOOT WINDS.....UPSLOPE 2 TO 5 MPH IN THE MORNING...THEN NORTHWEST 5 TO 10 MPH. STRONG...GUSTY AND ERRATIC WINDS NEAR ANY THUNDERSTORMS.

LAL.....2 UNTIL 1200...THEN 4.

CHANCE OF RAIN.....10 PERCENT IN THE MORNING...THEN 40 PERCENT IN THE AFTERNOON.

HAINES INDEX.....3 VERY LOW.

.TONIGHT...

SKY/WEATHER.....MOSTLY CLOUDY. SCATTERED SHOWERS AND THUNDERSTORMS IN THE EVENING.

MIN TEMPERATURE.....64 TO 67 DEGS.

MAX HUMIDITY.....72 TO 75 PCT.

20-FOOT WINDS.....NORTHWEST 5 TO 10 MPH...BECOMING DOWNSLOPE 2 TO 5 MPH.

STRONG...GUSTY AND ERRATIC WINDS NEAR ANY THUNDERSTORMS.

LAL.....4 UNTIL 2400...THEN 1.

CHANCE OF RAIN.....30 PERCENT UNTIL 2400...THEN 0 PERCENT.

HAINES INDEX.....3 VERY LOW.

.SUNDAY...

SKY/WEATHER.....MOSTLY CLOUDY. SLIGHT CHANCE OF SHOWERS AND THUNDERSTORMS IN THE MORNING...THEN SCATTERED SHOWERS AND THUNDERSTORMS IN THE AFTERNOON.

MAX TEMPERATURE.....93 TO 96 DEGS.

MIN HUMIDITY.....23 TO 26 PCT.

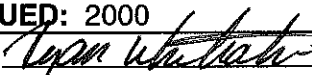
20-FOOT WINDS.....UPSLOPE 2 TO 5 MPH...BECOMING NORTHWEST 5 TO 10 MPH. STRONG...GUSTY AND ERRATIC WINDS NEAR ANY THUNDERSTORMS.

LAL.....2 UNTIL 1200...THEN 3.

CHANCE OF RAIN.....10 PERCENT UNTIL 1200...THEN 30 PERCENT IN THE AFTERNOON.

HAINES INDEX.....3 VERY LOW.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 7	TYPE OF FIRE: Wildfire
FIRE NAME: Oak	OPERATIONAL PERIOD: Day 7/5/2014
DATE ISSUED: 7/4/2014	TIME ISSUED: 2000
UNIT: Coronado Nat'l Forest, Safford RD	SIGNED: 
	Typed/printed: Ryan Whiteaker, FBAN

INPUTS

WEATHER SUMMARY:

Temp: near 90, RH: 28-31%; Winds: Upslope 2-5 in the morning then NW 5-10 in the afternoon. Gusty and erratic near any storms. Haines of 3, Very Low.

OUTPUTS

FIRE BEHAVIOR

GENERAL: The elevated humidities and associated precipitation has really changed the fire behavior. Nighttime humidity recovery has been very good the last few nights and has stayed elevated throughout the day. Fire behavior will stay subdued today. When the sun hits the areas that have some heat remaining we may see some activity increase for a short period in the late morning or early afternoon. Strong and gusty outflow winds could aid in the increase in activity in the afternoon as well.

The fuel moisture readings are: 1000 hrs are at 3% at noon creek and 7% in Shake Trail. The 100 hour fuel moistures in the same sample sites are in the very low single digits. Live fuel moistures are 87% in the Manzanita, 92% in the Juniper, 93% in the Emery Oak and 88% in the AZ White Oak. The burning period tends to be 0900 to 2000- 2200 at most elevations although it has started as early as 0700 and go well into the night.

ROS: 10-15 ch/hr. FL: 5-10 feet. Higher with alignment.
PIG:50%

SPECIFIC:

DIV U: Any remaining heat could have an increase in activity associated with solar radiation and thunderstorm outflow. Pay close attention to storm activity in the area.

DIV T: Any remaining heat could have an increase in activity associated with solar radiation and thunderstorm outflow. Pay close attention to storm activity in the area

DIV V: Any remaining heat could have an increase in activity associated with solar radiation and thunderstorm outflow. Pay close attention to storm activity in the area.

IA: Could see rapid rates of spread with new starts. Most starts will be near thunderstorm activity and outflow winds.

AIR OPERATIONS: Expect more cloud build up this afternoon. Turbulence will increase with these clouds and outflow winds could be very strong. Strong outflow winds could impact helicopter operations this afternoon.

SAFETY.

Outflow winds could cause some issues if a cell passes over the fire. This time of year rains can be short duration but high intensity.

"He has inside jokes with people he's never met."
The Most Interesting Man in the World

Oak Incident General Weather Outlook

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

Forecast made 4 July/1600 - Fire Weather Forecaster, Tucson NWS Carl Cerniglia

Day	Sat	Sun	Mon	Tue	Wed	Thu
	5-Jul	6-Jul	7-Jul	8-Jul	9-Jul	10-Jul
Clouds @ 1500 (%)	70	60	50	60	60	50
Avg. Max Temp (F)	89	92	92	89	88	90
Precip Chance (%)	40	30	50	50	45	30
LAL	4	4	4	4	4	3
Ridge Wind (mph)	10	11	13	13	13	14
Wind Direction*	NW	NW	NW	NW	W	W
Min Humidity (%)	29	27	26	32	33	30
Haines Index	3	3	3	2	2	2

KEY:

Clouds
 Avg Max Temp
 Precip Chance
 LAL
 Ridge Wind
 *Wind Direction
 Min Humidity
 Haines Index

Moderate Burning Conditions	Take Caution - Critical Burning	Extreme Burning Conditions
-----------------------------	---------------------------------	----------------------------

> 25 %
 < 85 F
 > 49 %
 < 5
 < 15 mph
 Criticality of wind direction highly dependent on burn operations and/or structures threatened
 > 20 %
 < 5

15 to 24 %
 85 to 95 F
 15 to 49 %
 5
 15 to 24 mph
 > 24 mph
 < 10 %
 6

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

This forecast matrix was developed for the Oak Wildfire and uses criteria specific for this incident. Every incident will respond to

DIVISION ASSIGNMENT LIST		1. Branch I		2. Division/Group T			
3. Incident Name Oak		4. Operational Period Date: July 5, 2014 Time: 0630 – 2000 hours					
5. Operations Personnel							
Strategic Operations		Division/Group Supervisor	Larry Bear 7/8				
Planning Operations		Air Tactical Group Supervisor					
Line Operations	Roy Hall 7/16						
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
Saguaro WFM 7/9	J. Thivener	9	N	0630	2000		
T6 E-541	D. Roper	3	N	0630	2000		
T6 E-542		3	N	0630	2000		
T3 ENG Caminos 7/8	J. Roads	3	N	0630	2000		
EMT-P (Tubac) also in Div V 7/6	J. Conger	1	N	0630	2000		
7. Control Operations Continue to patrol and hold division. Look for opportunities reduce fire effects to meet resource objectives. Find opportunities to build check lines where feasible. Hold and secure check line above Deer Creek Ranch.							
8. Special Instructions: Strategically locate a T6 Engine towards Klondyke for possible IA. Engines need to stay ready for IA							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King	12	Logistics			
Tactical Div/Group	Tac 2	King	10	Air to Ground	See Comm Plan		
Prepared by (Resource Unit Leader) D Hardy		Approved by (Planning Section Chief) Doug Hardy		Date 7/4/2014		Time 1800	

Division Assignment List		1. Branch I		2. Division/Group U			
3. Incident Name Oak		4. Operational Period Date: July 5, 2014 Time: 0630 – 2000 hours					
5. Operations Personnel							
Strategic Operations		Division/Group Supervisor		Darrell Miller			7/8
Planning Operations		Air Tactical Group Supervisor					
Line Operations	Roy Hall	7/16					
6. Resources Assigned this Period							
Strike Team/Task Force/	Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time	
T1 Ironwood IHC	7/7	Brian Robinson	20	N	0630	2000	
T1Globe IHC	7/8	Candice Kutrosky	20	N	0630	2000	
SOF2	7/8	D. McRea	1	N	0630	2000	
EMTB	7/6	A. Egurrola	1	N	0630	2000	
7. Control Operations Conduct operations in support of suppression as directed. Burnout where feasible to reduce fire effects to meet objectives. Continue to assess holding opportunities within the Division. Continue structure protection at Powers Garden and for other structures to the South. Scout access and control opportunities North towards Peach Tree Tank area.							
8. Special Instructions: Scout and assess access up Horse Mountain Trail.							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King	12	Logistics			
Tactical Div/Group	Tac1	King	9	Air to Ground			
Prepared by (Resource Unit Leader) D Hardy		Approved by (Planning Section Chief) Doug Hardy		Date 7/4/2014		Time 1800	

DIVISION ASSIGNMENT LIST		1. Branch I		2. Division/Group V			
3. Incident Name Oak		4. Operational Period Date: July 5, 2014 Time: 0630 – 2000 hours					
5. Operations Personnel							
Strategic Operations		Division/Group Supervisor		Gary Cordes			7/8
Planning Operations		Air Tactical Group Supervisor					
Line Operations		Roy Hall		7/16			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
T2 DOC Ft Grant		7/9	L. Vizcaino	20	N	0630	2000
BLM Crew 4		7/16	J Ziegler	20	N	0630	2000
T4 FS Dozer		7/15	D Mayer	1	N	0630	2000
T6 E-46		7/16	J. Delgado/D. Williams (T)	5	N	0630	2000
Chipper/Dump Truck					N	0630	2000
SOF2		7/9	Steve Hensel	1	N	0630	2000
READ		7/7	James Heitholt	1	N	0630	2000
READ			Greg Sasek	1	N	0630	2000
EMT also in Div T			John Conger	1	N		
7. Control Operations Prep possible check lines. Use Chipper to reduce ladder fuels for possible black line operations.							
8. Special Instructions: Place flagging on all proposed lines to maintain clarity. Strategically locate a T6 Engine towards Bonita for possible IA. BLM Crew to be available for Initial Attack							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command		King	12	Logistics			
Tactical Div/Group	Tac 3	King	11	Air to Ground	See Comm Plan		
Prepared by (Resource Unit Leader) D Hardy		Approved by (Planning Section Chief) Doug Hardy			Date 7/4/2014		Time 1800

AIR OPERATIONS SUMMARY

PREPARED BY: Don Clark

PREPARED DATE/TIME: 07/04/2014 14:30

<p>1. INCIDENT NAME: Oak Fire</p>	<p>2. OPERATIONAL PERIOD DATE: 7/5/14 START TIME: 08:00 END TIME: 19:00 Oak Helibase - SUNRISE: 05:14 SUNSET: 19:31 Cutoff: 20:01</p>	<p>4. MEDEVAC A/C: Ranger 54 *24 Hr. Availability *Short Haul, Toe In, Rappel, Hover</p>
<p>3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): High Density Altitude, Dust, Smoke. Ranger 52 is available for 24 Hour Medivac Support. NO night Short Haul. Contact through Air Attack/OPS/DIVS . Place Phone Order through DPS Dispatch, (520)-746-4609 The following Water Tenders are assigned to Air Operations: E-6(T-3), E-11(T-3), E-16(T-2), E-19(T-3), E-20(T-3), E-21(T-3), E-17(T2), E-22 (T2). Type 1 (Heavy) and Type 2 (Medium) Helicopters. Steady winds shall not exceed 40 knots, or a maximum gust spread of 15 knots. Type 3 (Light) Helicopters. Steady winds shall not exceed 30 knots, or a maximum gust spread of 15 knots.</p>		

6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: Don Clark	(928)245-2539	AIR/AIR FW:	123.125		Airtankers Water / Retardant	Willcox/Safford/Libby/Gateway
ATGS: Mark Nunez	805.975.5227	AIR/AIR RW:	123.125		Leadplanes	TBA
ATGS: Ed Encinas	520-954-358	AIR/GROUND:		168.6625	ATGS Aircraft	Air Attack over Fire at 0900 340 Cessna N1596G 690B Aero Commander N586DV
HEB2: Rob Zielke	970.232.5458				Other:Tenders	Track all water used and record gallons Report those amounts To Helibase.
Tenders:Chuck Turner	480-329-3693	DECK FREQ:		163.1000		..
		AIR GUARD:		168.6250 (110.9 RXTX)		

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
1HQ	3	Astar	Safford	0730	0800	IA PRIORITY	73H	2	Bell 205 + +	Safford	0730	0800	IA PRIORITY
2TA	3	Astar	Safford	0730	0800	PSD/Logistical Tactical	1SC	2	Bell 212 HP	Safford	0730	0800	Logistical/Tactical Support
RANGER 52	3	Bell 407	Safford	24 HRS		MEDEVAC/RESCUE	795	1	CH54A	Safford	0730	0800	Tactical Support

APPROVAL: /s/ Don Clark

Incident:

Oak Fire

Date:

July 5, 2014

0630 - 2000



Health and Safety Message

It's better well done than well said



Fire Weather

The weather has definitely changed. Thunderstorms, downdrafts, rain and possibly hail will probably be daily occurrences. Again, review p. 21 in your IRPG, and have a plan to deal with lightning, high winds, and rain/mud before they happen. The commo between all units has been outstanding – continue passing along your observations.

Driving:

It's a big holiday weekend and the roads are wet. So pay close attention to low spots for flooding and rutting when they dry. Defensive driving with seat belts and lights on is still critical. Roads are steep, rocky and rough on tires, so slow down. Dust on the roads is still with us so slow down and move over for others (especially vehicles with more lug nuts than you).

Communications

Establish and test the communication system, including Tac, Command, and Air to Ground channels before you need them. There will be dead spots caused by elevation and topographical features so use human repeaters if necessary. Cell phone coverage may be poor, spotty or non-existent.

Accident/Injury Procedures

In your daily safety sessions, practice “What if...” scenarios about how you would medevac a serious injury from your location. Review section 8 of the ICS 206 (Medical Plan) and pages 108 & 109 in your IRPG. It is still hot and dry so maintain your hydration and keep an eye on each other for heat-related injuries.

Transition

The ICP is moving. So, take your time when you first arrive as you get accustomed to the new layout. Go slow, use spotters when backing, no mixing of parking and sleeping, watch entering and exiting onto highways/roads, and respect quiet time at night.

Safety Officers: John McGee, Steve Hensel, Damon McRae, Mike Cachero (T)

INCIDENT RADIO COMMUNICATIONS PLAN ICS 205 (9/96)	1. INCIDENT NAME Oak	2. DATE/TIME PREPARED 1930	3. OPERATIONAL PERIOD DATE/TIME 7/3/2014
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4. BASIC RADIO CHANNEL UTILIZATION

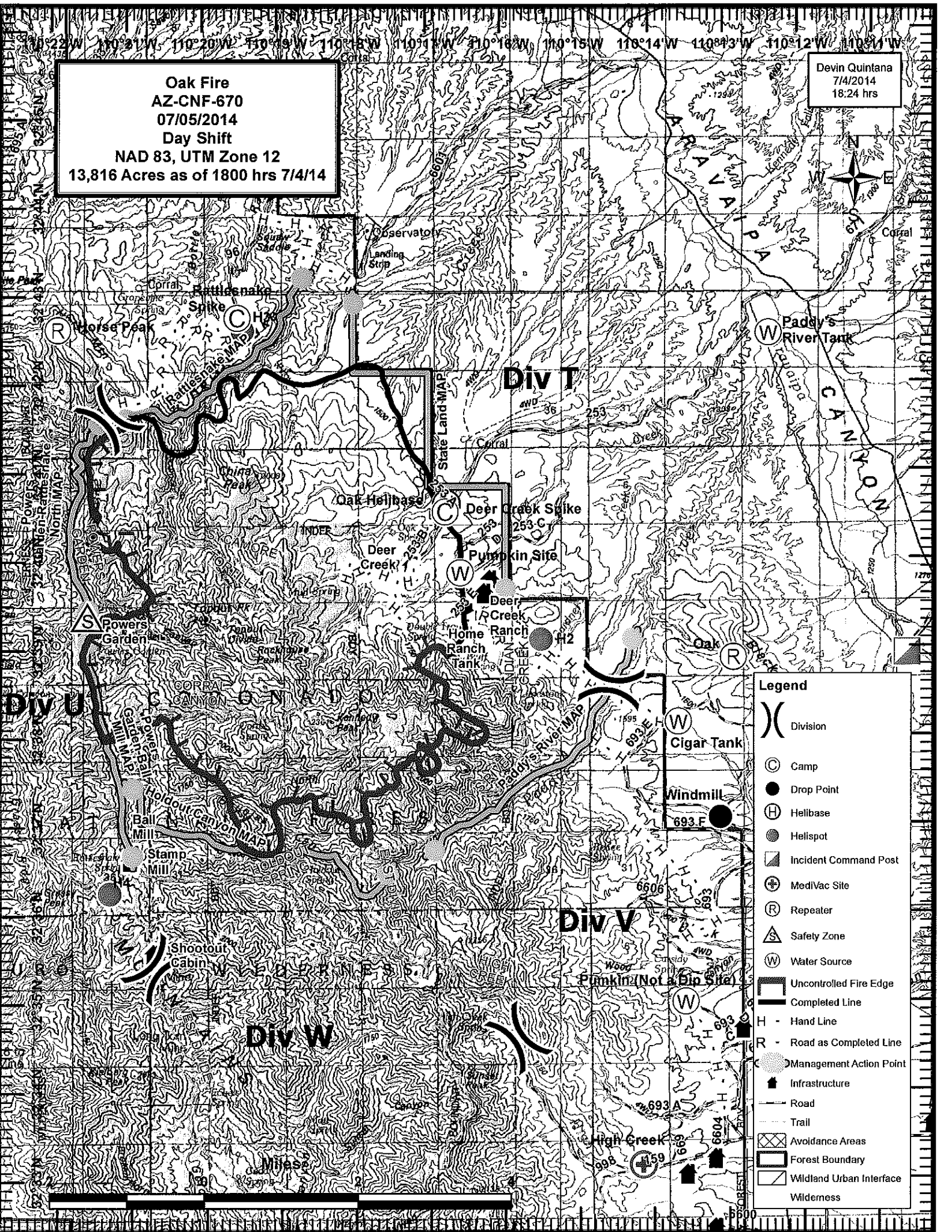
SYSTEM/ CACHE	GE CHANNEL	KING CHANNEL	FUNCTION	FREQUENCY	ASSIGNMENT	REMARKS
		1		RX 169.6000 TX 169.6000 TX Tone 100.0	Admin Simplex	1 West Peak 2 Mule 3 Atascosa/Antelope
		2		RX 169.6000 TX 170.5250 TX Tone 103.5	Admin RPT	4 Bigelow 5 Hopkins 6 Heliograph
		3		RX 168.1500 TX 168.1500 TX Tone 107.2	Fire Simplex	7 Red Mountain 8 Mt. Lemmon 9 Monte Vista
		4		RX 168.1500 TX 172.2750 TX Tone 110.9	Fire RPT	10 Mobile Rpt 1 11 Mobile Rpt 2
		5		RX 151.4000 TX 159.4050 TX Tone 114.8	AZ STATE Fire	<u>Incident Repeaters, You</u>
		6		RX 154.2800 TX 154.2800 TX Tone 118.8	Mutual Aid	*Note
		7		RX 173.8250 TX 166.3125 TX Tone 123.0	BLM Rpt	Press zero (0) on the keypad to hit Oak Fire Repeater
		8		RX 163.7125 TX 163.7125 TX Tone 127.3	Common	
		9	DIV U	RX 168.050 TX 168.050 TX Tone 131.8	Oak TAC 1	
	-	10	DIV T and Night Ops	RX 168.200 TX 168.200 TX Tone 141.3	Oak TAC 2	
	-	11	DIV V	RX 168.600 TX 168.600 TX Tone 156.7	Oak TAC 3	
	-	12	Command	RX 167.1000 TX 169.7500 TX Tone 162.2	Oak RPT	
	-	13		RX 168.6625 TX 168.6625	A/G56	
		14		RX 166.9625 TX 166.9625	A/G 32	
		15		RX 170.6875 TX 166.5750 TX Tone 162.2	Horse Rpt	
		16		RX 168.6250 TX 168.6250 TXRX Tone 110.9	Air Guard	

ICS 05 9/96	5. PREPARED BY (COMMUNICATIONS UNIT)
----------------	--------------------------------------

MEDICAL PLAN	1. Incident Name	2. Date Prepared	3. Time Prepared	4. Operational Period						
	OAK FIRE	6/27/14	0900	ALL						
5. Incident Medical Aid Station										
Medical Aid Stations		Location			Paramedics					
					Yes	No				
Medic John Conger		ICP/ Div T / Div V			X					
EMTB Andres Egurrola		Div U				X				
6. Transportation										
A. Ambulance Services										
Name		Address		Phone		Paramedics				
						Yes	No			
Southwest		209 9 th St. Safford, AZ		(928) 348-9896		X				
B. Air Ambulances										
Name		Location			Paramedics					
					Yes	No				
Ranger 54		Willcox Airport		(520) 746-4609		X				
Air Evac		Safford		(800)642-7828		X				
Life Net		Willcox		Thru Dispatch		X				
7. Hospitals										
Name	Address		Travel Time		Phone		Helipad		Burn Center	
			Air	Ground			Yes	No	Yes	No
Mount Graham Regional Hosp	1600 S, 20 th Ave Safford, AZ		15-30 Min	1-2 hour	(928) 348-4000		X			X
TMC	5301 E, Grant Rd. Tucson, AZ		45 Min	3-4 hour	(520)873-3000		X			X
Northern Cochise Hospital	Willcox, AZ		30 Min	1.5 hour	(520) 384-3541		X			X
St. Joseph's Hospital	350 N. Wilmot Tucson, AZ		45 Min	3-4 hour	(520)873-3000		X			X
UAMC	1501 N. Campbell Tucson, AZ		50 Min	4-5 hour	(800) 524-4784		X		X	
8. Medical Emergency Procedures										
In the event of a medical emergency the On-scene IC will provide the following information to Dispatch:										
1. Declare the nature of the emergency.										
a. Medical injury/illness? If injury or illness is Life threatening? (Medical transport vs. Medical Emergency).										
2. If Life threatening, request that the designated frequency be cleared for Emergency traffic.										
3. Identify an On-scene Incident Commander by Last Name (i.e. Jones).										
4. Identify nature of the incident, number of injured, patient assessment(s), and location (geographic and GPS)										
5. identify On-scene medical personnel (i.e. Smith).										
6. Identify preferred method of patient transportation from scene.										
7. Request any additional resources and/or equipment needed.										
8. Document all information received and transmitted on the phone and radio.										
9. Identify any changes in the On-scene IC or Medical personnel as they occur. <u>REFER TO IRPG PG. 108-109</u>										
Prepared by (Medical Unit Leader)					10. Reviewed by (Safety Officer)					
John Conger CEP (EMPF)					Mike Cachero SOF2 (t)					

Devin Quintana
7/4/2014
18:24 hrs

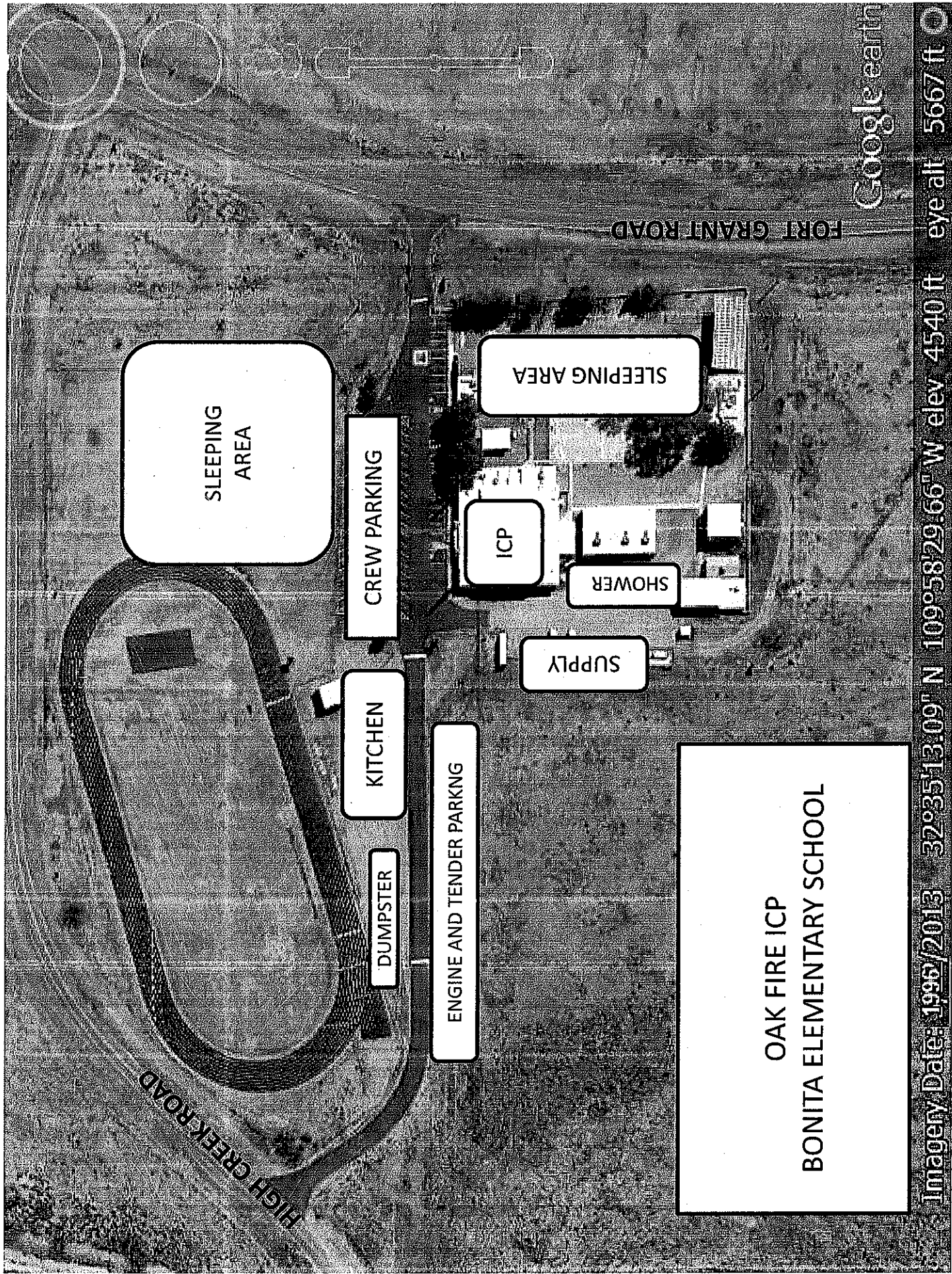
Oak Fire
AZ-CNF-670
07/05/2014
Day Shift
NAD 83, UTM Zone 12
13,816 Acres as of 1800 hrs 7/4/14



Legend

- () Division
- ⊙ Camp
- Drop Point
- ⊕ Hellbase
- Hellspot
- ▣ Incident Command Post
- ⊕ MediVac Site
- Ⓡ Repeater
- ⚠ Safety Zone
- Ⓜ Water Source
- ▬ Uncontrolled Fire Edge
- ▬ Completed Line
- H - Hand Line
- R - Road as Completed Line
- Management Action Point
- ⬆ Infrastructure
- ▬ Road
- ▬ Trail
- ⊗ Avoidance Areas
- ▬ Forest Boundary
- ▬ Wildland Urban Interface
- ▬ Wilderness





SLEEPING AREA

CREW PARKING

KITCHEN

DUMPSTER

ENGINE AND TENDER PARKING

SUPPLY

SHOWER

ICP

SLEEPING AREA

OAK FIRE ICP
BONITA ELEMENTARY SCHOOL

Google earth

FORT GRANT ROAD

HIGH CREEK ROAD

Imagery Date: 1996/2013 32°35'13.09" N 109°58'29.66" W elev 4540 ft eye alt 5667 ft

UNIT LOG		1. Incident Name	2. Date Prepared	3. Time Prepared
4. Unit Name/Designators		5. Unit Leader (Name and Position)		6. Operational Period
7. Personnel Roster Assigned				
	Name	ICS Position	Home Base	
8. Activity Log				
	Time	Major Events		
9. Prepared By:				