Incident Action Plan Sourdough Fire

AZ-CRA-000521 PA RZ08 (1522)



Saturday, June 8th, 2024 0600-2200

Nevada Team 3



Scan for IAP and MAPS

INCIDENT OBJECTIVES (ICS 202)

erational Period: D	AY		
		Date/Time To:	
06/08/2024 0600	SAT	06/08/2024 2200	SAT
to the extent possible dent agency, partnublic, and media on inimize adverse im	ble from adversers, cooperatorsethe fire status, apacts to incider	e fire and incident man s, responders, and com and incident activities. nt values. Effectively ma	agement munities in anage incident.
ability of success e sources within and te property from fir	xists. adjacent to fire e effects and su	suppression activities.	nd members of the
n the values at risk. k is high and risk t	o values is low		
ž			
Other Atta X SAF	chments:		
DO00/T\	T_		
PSC3(T)	7	signature	<i></i>
	Date/Time From: 06/08/2024 0600 the public through to the extent possi dent agency, partner ablic, and media on ninimize adverse im lection and implement in the lowest risk e ability of success e sources within and ate property from fire ained and improve o strategy and taction the values at risk. Sk is high and risk to the spread of noxious ow are included in this le Other Atta	the public through the application to the extent possible from adversed dent agency, partners, cooperators ublic, and media on the fire status, ninimize adverse impacts to incider election and implementation of strate ability of success exists. sources within and adjacent to fire attended and improved throughout all the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the formal of the response of the property from the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. Sk is high and risk to values is low the spread of noxious weeds in the strategy and tactics to work toward the values at risk. SAFETY MESSAGE	Date/Time From: 06/08/2024 0600 SAT Date/Time To: 06/08/2024 0600 SAT Date/Time To: 06/08/2024 2200 the public through the application and implementation of sto the extent possible from adverse fire and incident man dent agency, partners, cooperators, responders, and compublic, and media on the fire status, and incident activities. In a computation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and implementation of strategies and tactics that he dection and improved throughout all phases of the incident and improved throughout all phases of the incident of strategy and tactics to work toward incident objectives. In the values at risk, the skip high and risk to values is low the spread of noxious weeds in the fire area. Downware included in this Incident Action Plan): Other Attachments: SAFETY MESSAGE

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Period:			DAY				
SOURDOUGH	i	Date/Time From: 06/08/2024 0600			SAT		te/Time To: 8/2024 2200	SAT	
3 Incident Comm	ander	(s) and Command Sta	off:						
		TIM HOWELL	ur.						
		PAUL AZEVEDO							
INFORMA		SUSAN FORD							
INFORMA		JULIE CLARK							
		BRAY ADDISON							
		JENNA GIDDENS (T)							
4. Agency/Organia	zation	Representative(s):							
Agency/Organizat	tion	Name							
	BIA	DEVETTA AMEE							
		SCOTTIE PINA LEANN ESCOTO							
		CARLOS NOSIE							
		AMELIA FLORES							
		KITTY LITTLE							
		LORENZO TAHB	0						
PRESERVA	TION	BRIAN ETSITTY							
5. Planning Section	on:								
C	CHIEF	JEANNIE DUNCAN							
C	CHIEF	SIERRA SAMPSON (T)							
GIS SPECIA	ALIST	ALLISON MEAD	(T)						
STATUS CHE	CK-IN	TRACY GALLUP	(T)						
6. Logistics Section	on:								
C	CHIEF	TJ WHARTON							
DE	PUTY	JAMES HAMILTO	N						
COMMUNICAT		MARK SPANN JEFF DARRELL	(T)						
MEDICAL	and the second	TEMPLE FLETCH GARRETT STAL	HÉR						
7. Operations Sec	ction:		2(3)						
		CODY MANDEVI	LLE						
DIVISION/GI	ROUP	, ,	JAKE CLASS						
DIVISION/GI	ROUP	Line Wileseling		IGER					
7b. Air Operation	e Bran	SETH PURYEAR (T)		An (1)					
AIR OPS BRA		JULIAN ANGRES							
	ROUP	TOMMY WITZMA STEPHEN GRIS	ANN (T)						
8. Finance/Admin		OTETTIEN GITIS	OLIIL (I)						
		ROBYN FITZGEI	RAID						
		SHELLY DENNIS							
				Position/Title	j.	1			
9. Prepared By:	Name	: SIERRA SAMPSON		. Johnson Hill	PSC3(T)	Sig	gnature:		-
ICS 203	IAPP	age		Date/Time:	06/07/2024 0759		~~/	Y	

Spot Forecast for Sourdough Fire...BIA National Weather Service Phoenix AZ 1033 AM MST Fri Jun 7 2024

Forecast is based on forecast start time of 0600 MST on June 08. If conditions become unrepresentative...contact the National Weather Service.

...EXCESSIVE HEAT WARNING IN EFFECT UNTIL 8 PM MST THIS EVENING...

.DISCUSSION...

Hot and dry conditions will continue for Saturday, with lower desert

highs topping out near 110 degrees. Winds will remain out of the south southwest through the period, with stronger winds during the

afternoon and lasting into the evening. Sustained speeds are expected to stay at or below 15 mph. Gusts develop during the afternoon and could reach speeds upwards of 20 to 25 mph at times. MinRHs values in the upper single digits to low teens can be anticipated, with fair overnight recoveries tonight at around 40% and poor to fair Saturday night at around 30-35%.

Note...Additional Fire Weather Forecast information can be found in the Area Forecast Discussion. See product PHXAFDPSR.

.SATURDAY...

Sky/weather.....Sunny (5-15 percent). Haze in the morning, then

areas of smoke in the afternoon.

CWR.....0 percent.

Max temperature....Around 109.

Min humidity.....8-13 percent.

Wind (20 ft)......South southwest winds 6 to 15 mph. Afternoon and evening gusts upwards of 20 to 25 mph.

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

1. Incident Name:						3.			
SOURDOUGH						Branc	h:	Division/Gro	up:
. Operational Period:		DAY							
Date/Time From:		T	Da	ate/Time To	:			ALPHA	\ (A)
06/08/2024 0600	SAT		06/	08/2024 220	00 SAT				
					Operations Perso	onnel			
OPERATIONS CI	HEF	CODY M	ANDEVIL	LE	DIV	ISION/GROU	P SUPERV	ISOR JAKE CLASS	
								ZAC BRAY (T)	
				Reso	urces Assigned th	nis Period			
Strike Team / Ta Resource Des				LWD	Lead	er	Number Persons	Drop Off PT./Time	Pick Up PT./Time
3 GLOBE IHC				06/20	MARCUS MASH	AK	22	ICP/0700	ICP/1900
7 ENG6- E28					CHRIS COOK		3	ICP/0700	ICP/1900
16 ENG6- SDRBA E0762				06/21	DONNIE HAUKA	AS	3	ICP/0700	ICP/1900
17 ENG CRA E5160				06/20	ADRIAN YELLO	WKIDNEY	3	ICP/0700	ICP/1900
IG- BRUSH E82				06/18	DWIGHT DEYSI	E	5	ICP/0700	ICP/1900
NG3- BRUSH 2501				06/13	ANDREA MCKE	NNA	3	ICP/0700	ICP/1700
12 DZR- LAP DOZER				06/19	DUTCH WALLA	OE .	2	ICP/0700	ICP/1900
13 DZR- CUTTING EDGE				06/19	ZAC MAY		2	ICP /0700	ICP/1900
Control Operations/Work	Assi	gnments:			2				
ask: Secure and reinfo						neter. Mon	itor fire's	edge where appro	priate. Perform
tructure defense and s urpose: To safely hold									
and State: Containmen						d.			
Special Instructions:			, u					10.49	
 Identify areas for p 									
Limit firefighter exp								ash pits.	
 Coordinate with re 	pres	entative	s trom lo	ocal agen	cies and insura	nce compa	anies.		

8.	Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/M	TX Tone/NAC	Mode		
TACTICAL	1	168.0500N	123.0	168.0500N	123.0	A		
COMMAND	7	173.8250N		163.5750N	114.8	А		
AIR TO GROUND	13	167.1750N		167.1750N		А		
MEDICAL	14	155.3400N		155.3400N	156.7	А		
9. Prepared By (Resource Unit Leader)			y (Planning Section C	hief)	Date	Time		
SIERRA SAMPSON		JEANNIE [DUNCAN		06/07/2024	0759		

Division/Group Assignment List (ICS 204 WF) Controlled Unclassified Information//Basic

SOURDOUGH			Branch:	Division/Gro	up:
2. Operational Period: DAY					
Date/Time From: 06/08/2024 0600 SAT	Date/Time To 06/08/2024 220			TANGO) (T)
4.		Operations Perso	onnel		
OPERATIONS CHIEF CODY MAND	EVILLE	DIV	ISION/GROUP SUPER\	/ISOR ERIC MESSENG SETH PURYEAR	
5.	Reso	l urces Assigned th	nis Period		
Strike Team / Task Force / Resource Designator	LWD	Lead	er Number Persons		Pick Up PT./Time
C-4 HC1- PAYSON IHC	06/19	STEVEN FAIRBA	ANK 19	ICP/0700	ICP/1900
E-8 ENG6 - AZCRA E-5161	06/19	RAMIREZ	2	ICP/0700	ICP/1900
E-6 ENG- E-5163	06/09	RONALD BOOK	ER 2	ICP/0700	ICP/1900
6 Control Operations (Mark Assignments)					

Control Operations/Work Assignments:

Task: Secure and reinforce containment lines around the fire's perimeter. Monitor fire's edge where appropriate. Perform structure defense and scout contingency lines as necessary.

Purpose: To safely hold the fire at its current perimeter.

End State: Containment lines are secure, and hazards are mitigated.

7. Special Instructions:

1. Incident Name:

- · Identify areas for possible suppression repair.
- · Limit firefighter exposure while working in the heat of the day and near Salt Cedar ash pits.
- Coordinate with representatives from local agencies and insurance companies.

8. Division/Group Communication Summary							
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	/ TX Tone/NAC	Mode	
COMMAND	7	173.8250N		163.5750N	114.8	A	
TACTICAL	2	168.2000N	123.0	168.2000N	123.0	A	
AIR TO GROUND	13	167.1750N		167.1750N		A	
MEDICAL	14	155.3400N		155.3400N	156.7	A	
9. Prepared By (Resource U	Approved By	Approved By (Planning Section Chief)			Time		
SIERRA SAMPSON		JEANNIE D	UNCAN	(06/07/2024	0759	

Controlled Unclassified Information/Basic

ICS 205

COMMUNICATION PHONE# - NA

	INCIDEN COMMUNICA	INCIDENT RADIO COMMUNICATIONS PLAN	Incident Name SOURDOUGH			Date/Time Prepared: 6, 2024 JUNE 7, 1700 HRS		Operational Period Date From: 6/08/24 0600 HI To: 6/08/24 2200 HRS	Operational Period Date/Time From: 6/08/24 0600 HRS To: 6/08/24 2200 HRS	
5 *	Function	Channel Name/Trunked Radio System Talk Group	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	Tx Tone/NAC	Mode	Remarks	
1	TAC	TAC 1	DIV A	168.0500N	123.0	168.0500N	123.0	А	Tactical	
2	TAC	TAC 2	DIVT	168.2000N	123.0	168.2000N	123.0	А	Tactical	
3	TAC	TAC 3		168.6000N	123.0	168.6000N	123.0	А	Tactical	
4	BLMTAC	BLMTAC1	Αl	168.2750N		168.2750N		А	INITIAL ATTACK	
2	BLMTAC	BLMTAC2	Αl	168.5375N		168.5375N		А	INITIAL ATTACK	
9	MUTAL AID	VFIRE21		154.2800N		154.2800N		A	MUTUAL AID	
7	COMMAND	CRD RPT S		173.8250N		163.5750N	114.8	А	LOCAL BLACK MTN RPTR	
8								А		
6								А		
10								А		
11								А	,	
12								А		
13	AIR TO GROUND	A/G34		167.1750N		167.1750N		А	A/G 34	
14	MEDICAL	VMED28		155.3400N		155.3400N	156.7	А	AIR AMBULANCE	
15	CREW	CREW						A	CREW CHANNEL	
16	AIR GUARD	AIRGUARD	ALL	168.6250N		168.6250N	110.9	А	Air Guard	
5. Pre (Cont	5. Prepared by (Communications Unit) Mark Spann, COML	ann, COML			Incident Location: EHRENBERG County/State: AZ	HRENBERG		0	CLONE DATE 6/7 CRAZ	100,000
			***	*** Croosal Instantoine for Chate Dadios **	one for Ctata	Dadiockkk				7

*** Special Instructions for State Radios ***

See Division/Group Assignment List (ICS-204) for specific instructions.

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

Medical Incident Report

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

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

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

CONTACT COMMUNICATIONS / DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

Ex: "Communications, I have a Red Meadow Medical, IC is TFLD Jones. EM"	priority patient, unconscious, struck Smith is providing medical care."	k by a falling tree. Requ	esting air ambulance to Fo	prest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life of Ex: Unconscious, difficulty br □ YELLOW / PRIORITY 2 So Ex: Significant trauma, unable □ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	eathing, bleeding sever erious Injury or illno e to walk, 2° – 3° burns i nor Injury or illness.	ely, 2° – 3° burns more thates. Evacuation may not more than 1-3 palm siz	n 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. es.
Nature of Injury or Illness & Mechanism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Transport Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patient Location				Descriptive Location & Lat. / Long. (WGS84)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
4. TRANSPORT PLAN: Evacuation Location (<i>if different</i>): (<i>D</i> Helispot / Extraction Site Size and H		intersection, etc.) or	Lat. / Long.) Patient's	ETA to Evacuation Location:
5. ADDITIONAL RESOURCES / EQ	IIPMENT NEEDS:			
Example: Paramedic/EMT, Crews, Immo		rauma Bag, IV/Fluid(s),	Splints, Rope rescue, Whe	eled litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify St Function Channel Name/Nur		cies and Hospital C	ontacts as applicable Transmit (TX)	Tone/NAC *
COMMAND	Treceive (TOX)	Tolle/NAC	Transmit (TA)	TOTIE/INAC
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: Considerations: ahead.	If primary options fail, what actio	ns can be implemente	d in conjunction with pri	mary evacuation method? Be thinking
8. ADDITIONAL INFORMATION: $U_{m{k}}$	odates/Cha <mark>n</mark> ges, etc.			
REMEMBER: Confirm ETA's of	resources ordered. Act acco	ording to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.

1. Incident/Project Name:	2. Operational Period:	
Sourdough	06/08/2024 0600-2200	

3. Ambulance								
Name	Complete Address	Phone and EMS Frequency	Advance Life Support Yes/No					
AMR (River Medical) ETA 40 Min	60 No-Name St, Quartzsite, AZ 85346	911 (928)855-7777	YES					
Lake Mohave Ranch Fire	ICP	CRD RPT S	YES					

4. Air Ambulance		
Name	Phone	Type of Aircraft & Capability
Aero Care 3, Parker, ETA 12 Min	911 800-949-7173	Commercial Air Ambulance, A-Star. Advanced Life Support, nurse, paramedic, and NVG. Contact on VMED 28.
Careflight, Parker, ETA 12 Min Life Net 6, Parker, ETA 20 Min	911 800-642-7828	Commercial Air Ambulance Bell 429. Advanced Life Support, nurse, paramedic, and NVG. Contact on VMED 28

5. Air Rescue		
Name	Phone	Type of Aircraft & Capability
DPS Ranger 1 (45 minutes from Deer Valley after notification)	800-247-6337	Ranger 1: Bell 429 hoist ship, night hoist capable.ALS paramedics, rescue, NVG. Will extract & deliver to an ambulance for transport or fly to definitive care. Contact on VMed 28.

6. Hospitals		TRAVEL TIMES ARE APPROXIMATE AND BASED ON DP 10					
Name Complete Address		LAT: DD ° MM.MMM'N LONG: DD ° MM.MMM'W		TIMES GRND	Phone	Helipad Yes/No	Level of Care
La Paz Regional Medical Center 1200 Mohave Rd, Parker, AZ 85344		LAT:34°08.20' LONG:-114°17.15'		55 min.	Main: 928-669- 9201 ED: 928-669-7420	YES	TRAUMA CTR LEVEL 4
Abrazo West Campus 13677 W McDowell Rd Goodyear, AZ 85395		LAT: 33° 27' 43.4802" LONG-112° 21' 10.569"		128 min.	ED (623)882-1640 Patch: (623)882- 1943	YES	TRAUMA CTR LEVEL 1
Valleywise Health Medical Center 2601 East Roosevelt Phoenix, AZ 85003	TOTAL ACT. BOSONS	LAT:33°27.413'N LONG:-112°1.599'W		143 min.	ED 602-344-5411 PATCH 602-344- 5720	YES	TRAUMA CTR LEVEL 1 BURN CTR 602-344 5726
7. BRANCH DIVISION GROUP		ICP					
Ambo 1		EMS Responders:	M	Kleiner	, M. Mesa (928)727	-1781	
		Equipment/Capability:	A	LS Amb	ulnace		
		Division Tactical Channel:		CRD RPT S			
		Medical Emergency Channel:		VMED 28			
		Ambulance Staging Location:					
		Approved Helispot:		H1			
7. BRANCH DIVISION GROUP							
Medic Bonnee		EMS Responders:	T	Bonnee	(928)249-2007		
		Equipment/Capability:	A	LS.4x4	Vehicle		
		Division Tactical Channel:	С	RD RPT	S		
		Medical Emergency Channel:		VMED 28			
		Ambulance Staging Location:					
		Approved Helispot:	H	1			

ALL IWIS MUST GO THROUGH PRESCOTT DISPATCH CRD RPT S Ch - 7

9. Prepared by: (MEDL)

Date

Reviewed by: (SOF)

Date

6/07/2024

Garrett B Stallings MEDL(T)928-245-2115

RISON

Firefighting Stress – Wildland firefighters are exposed to many stresses that can affect their health and influence their immune systems. In addition to the psychological challenges of firefighting, a number of physical challenges (such as environmental toxins, injuries, smoke inhalation, and burns) could cause the immune system to be suppressed

Stresses such as physical exertion, sleep deprivation, malnutrition, extreme temperatures, smoke, psychological pressures, and endocrine changes influence the body's defense system and alter its equilibrium.

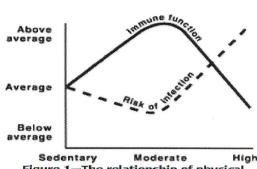
Adequate hydration, nutrition and sleep are essential to your wellbeing. Take care of yourself both physically and **emotionally**. Check in on your fellow firefighters physical and mental fitness for duty. When you demob, travel home safely.

We are here to support you. We want you to have a long, healthy and happy career.

Your Sourdough Medical Unit

Temple & Garrett

Physical Activity



Sedentary Moderate Higi Figure 1—The relationship of physical activity to immune function and risk of infection.





SAFETY MESSAGE



Fire fighter safety comes first on every fire, every time.

Weekend driving hazards-

- -Distracted drivers, not looking out for you.
- -Driving faster than posted speed.
- -Destination in mind not paying attention to you.
- Construction still ongoing, rapid, and frequent slowdowns.
- -More congested influx of out-of-town folks.
- -Warmer than normal temps so more frequent breakdowns and blow outs. Road debris increases along with vehicles parked on roadside.
- -More accidents in critical places causing traffic backups resulting in shorter fuses of some drivers and a "got to get there now attitude".
- -Assume they are not looking out for you because they aren't.

Driving after Demob-

Before driving home:

- Determine the travel routes/directions
- Secure maps and provide an ETA to your home unit dispatch
- Conduct a vehicle inspection checking tires, mirrors, headlights, turn signals, clean windshields, wipers, and fluid levels. Secure loose items. As a driver, do not eat, drink, or use cell phones while driving.
- Vehicles 10,000 GVWR and higher must have wheels and lug nuts checked daily.

While Traveling:

- Staying alert, wear your seat belt, driving defensively (lights on), and maintain speeds safe for the existing road conditions
- When stopping overnight, notify your home unit dispatch of your location, departure times and ETA of arrival at home unit

Review Incident within an Incident (IWI) procedures with your crews IRPG pg118

SOURDOUGH FIRE

FINANCE



You can now submit your time via email (2024.sourdough.finance@firenet.gov) using the QR code above. Take a picture of your CTR or Shift Ticket (signed!) and send it to finance directly. Please include the word **TIME** in the email header along with your *last name*, and *resource order*.

Thanks!

choose medium size for the photo attachment in the email

SOURDOUGH INCIDENT AZ-CRA-000521

TENTATIVE DEMOB PLAN

Saturday, June 8th

Resource Number	Resource Name	Demob Time
C-3	Globe IHC	0800
C-4	Payson IHC	0800
IA	ENG Brush E82	0815
IA	ENG3 Brush 2501	0815
E-7	ENG6 E28 - NDFTA	0830
E-8	ENG E5161 - AZCRA	0830
E-12	Dozer2 - Lap Contracting Inc. (S00695)	0845
E-13	Dozer3 - Cutting Edge Contractors Inc. (W00358) 0845

SOURDOUGH FIRE

AZ-CRA-000521

DEMOBILIZATION CHECK-OUT PROCESS

This incident is using a virtual checkout process for demobilization. Please do not leave the incident until the follow steps have been completed!

- 1. **48 hours prior** to demobilization date, please ensure that: Your incident supervisor has submitted a <u>Demob Request Form.</u>
 - in coordination with the Demob unit.
 - If you need a flight arranged for you, please submit a Flight Request Form.



Demob Request Form

- 2. On your demob date, please check out with the following units.
 - Supply Unit Return gear and supplies.
 - Ground Support/Weed Wash Return pool NERV rentals, receive inspections, etc.
 - Communications Unit Return Radios and other communications equipment.
 - Time/Finance Ensure that all CTRs and/or shift tickets have been submitted and you have received your final, signed OF-288 Time Report or OF-286 invoice.



Flight Request Form

Once you have completed the above steps, please fill out the <u>Demob Check out</u>
 <u>Form</u> and contact the Demob Unit Leader to confirm your release from the
 incident. PLEASE DO NOT FILL OUT THE DEMOB RELEASE FORM UNTIL ALL
 <u>PRIOR STEPS BEEN COMPLETED!</u>

Demob Unit Leader: (936) 488-1231, 2024.sourdough.demob@firenet.gov



Demob Checkout Form

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period: Date Time	From: Date To: From: Time To:
3. Name:		4. ICS Position:	5. Home Agency (and Unit):
6. Resources	Assigned:		
ungi n	Name	ICS Position	Home Agency (and Unit)
1001 2 2 1			
	144		
	Establish		
7. Activity Lo			
Date/Time	e Notable Activiti	es	
Tu;			
	4.12.57		The second second
			- 4 10 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	1 1 2 2 2 2 2		TO STORE METERS OF THE POST OF
40.77			
			20 20 20 20 20 20 20 20 20 20 20 20 20 2
8. Prepared k	y: Name:	Position/Title:	Signature:
ICS 214, Pag		Date/Time:	