INCIDENT ACTION PLAN

ROOT FIRE

CA-SHF-001036 / 0514 P5S96A



FRIDAY

9/12/2025 AT 0700 - 9/12/2025 AT 1900







TEAM MISSION

The mission of the Georgia Forestry Commission Incident Management Team is to safely, effectively, and efficiently manage the Root Fire by maintaining a team of skilled, professional, and productive personnel. We will strive to successfully complete our mission and achieve our objectives while creating a positive work environment for all assigned personnel.

Consumption of drugs that alter decision making abilities, such as marijuana, other controlled substances, or alcohol is prohibited. Any form of harassment or discrimination will not be tolerated. All inappropriate behavior will be dealt with promptly and could result in disciplinary action, including reporting back to an individual's home unit. Please report any inappropriate behavior to your supervisor or any team member.

Thank you for your willingness to help protect these communities and resources and enjoy your assignment.

Prepared By: Name Danny Gore ICT3 Date Prepared: 9/5/2025 Document Page: 1

INCIDENT OBJECTIVES (ICS 202)

	INCIDENT OBJECTIVES	S (ICS 202)		
1. Incident Name:		AY		
ROOT	Date/Time From:		Date/Time To:	
	09/12/2025 0700	FRI	09/12/2025 1900	FRI
3. Objective(s):	•			
Management Objectives:				
				
 Provide for emergency personnel and Protect property, improvements, and i Ensure coordinated, timely and accura Foster and maintain relationships with Protect economic, natural, cultural and Maintain fiscal accountability and keep 	nfrastructure. hte release of public informational all cooperators and stakehold Inheritage resources.	ders.		
Control Objectives:				
 Keep the fire North of forest road 39N Keep the fire South of the north bound Keep the fire East of Whalen Summit Keep the fire West of the North Fork of 	lary of the Castle Crags Wilde	erness		
4. Operational Period Command Emphasis:				
General Situational Awareness: Steep and rugged terrain. Seasonally dry and receptive fuel beds.				
5. Site Safety Plan Required? Yes No	X			
Approved Site Safety Plan(s) Located at:				
•	checked below are included in this Ir	,		
▼ ICS 202 ☐ ICS 207	Other Attac			
X ICS 203 X ICS 208 X ICS 220 X ICS 220	X ICS 2 ▼ FINA	NCE MESSAGE		
		PRMATION MESSA	AGF	
☐ ICS 205A ☐ Weather Forecast/		<u> </u>	102	
X ICS 206	_			
		T		
. ,	Position/Title: PSC3(T)		nature:	
• • • • • • • • • • • • • • • • • • • •	Name: DANNY GORE		natule:) (4 / L	
ICS 202	IAP Page	Da	te/Time:	



Root Fire Fire Weather Forecast



FORECAST NO: 8

PREDICTION FOR: Fri 0700 – 1900 PDT

SHIFT DATE: Sep 12th, 2025

ISSUED: 1800 PDT, Sep 11th, 2025

UNIT: Shasta-Trinity National Forest **Incident Meteorologist:** Brett Lutz

Phone: 916-860-9192

WEATHER DISCUSSION: High pressure will build across the area thru Sat morning resulting in drier conditions, generally light winds, cool nights-mornings, & mild-warm afternoons. A low pressure trough & an associated weakening cold front will brush thru Sun bringing a slight cool down & a slight chance of light showers. Warming & drying will return Sunday night w/a northerly flow early in the week transitioning to southerly mid-week.

Friday (0700-1900 PDT):

- **WEATHER:** Areas of fog in the morning, otherwise mostly sunny.
- **WIND (20 FT):** Down slope & down drainage, mostly NE early, 5 mph gusting 7-12 mph late morning, becoming NW in the afternoon. (24hr Trend: Down 0-3 mph)
- MAX TEMPERATURES: 65-75°F, 78-83°F at ICP. (24hr Max Trend: 6-9°F)
- MIN RH: 30-40%. (24hr Trend: Down 15-25%)
- CHANCE OF WETTING RAIN (> or = to 0.10"): 0.
- CHC of LIGHTNING: 0%.
- MIXING HEIGHT: Inversion breaking late morning. Increasing to 6000ft AGL mid-afternoon.
- TRANSPORT WIND: N 5-12 mph.

Friday Night (1900-0700 PDT):

- WEATHER: Mostly clear with areas of fog developing in the valley bottoms.
- WIND (20 FT): Down slope & down drainage 5 mph or less, generally from the NW-NE.
- MIN TEMPERATURES: 40-50°F, upper 30s to lower 40s at ICP.
- MAX RH: 50-60% fire area to 90-100% valley bottoms such as ICP.
- CHANCE OF WETTING RAIN (> or = to 0.10"): 0%.
- CHC of LIGHTNING: 0%
- MIXING HEIGHT: 500ft or less.

Saturday (0700-1900 PDT):

- **WEATHER:** Areas of fog in the morning, otherwise sunny.
- WIND (20 FT): Down slope & down drainage, mostly NE early, becoming up slope & up drainage & S
 5-10 mph with gusts 10-15mph on the ridge top in the afternoon. (24hr Trend: Up 3mph)
- MAX TEMPERATURES: 67-77°F, 79-84°F at ICP. (24hr Max Trend: Up 2°F)
- MIN RH: 35-45%. (24hr Trend: Up 5%)
- CHANCE OF WETTING RAIN (> or = to 0.10"): 0.
- CHC of LIGHTNING: 0%.
- MIXING HEIGHT: Inversion breaking late morning. Increasing to 5200ft AGL mid-afternoon.
- TRANSPORT WIND: S 5-15 mph.

Day 3-5 Outlook, Sunday - Tuesday:

Warming & drying-> Mostly clear Sun AM, then partly cloudy w/a slight chc of showers Sun afternoon-evening. Afternoon peak gusts SW 15mph Sun, from the N Mon-Tue 15-18mph. Highs 65-81F, 74-90F @ ICP. Lows 40s-50s, **coldest @ ICP Sun AM**. RH Mins 35% Sun drying to 17% Tue. Maxes 75% Sun drying to 45% Tue.

24 Hour Observation Summary from Thursday, 9/11/25 as of 1745 PDT:

Blue Ridge RAWS (5859ft): Temps: 47F/ 60F, RH: 96% / 69%, Pk Wind: NW 8G14mph, 24hr Rain: 0.01" Snowbrush RAWS (4812ft): Temps: 45F/ 63F, RH:100% / 69%, Pk Wind: SSW 3 G10mph, 24hr Rain: 0.01" Dunsmuir NE (3844ft): Temps: 50F/ 65F, RH: 98% / 62%, Pk Wind: SSE 8 G14mph, 24hr Rain: 0.00" McCloud ICP (3248ft): Temps: 49F/ 71F, RH: 95% / 53%, Pk Wind: ESE 7 mph, 24hr Rain: 0.01"

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2	. Operational	l Period: D)AY		
ROOT			Date/Tim			Date/Time T	
			09/12/202	25 0700	FRI	09/12/2025 19	900 FRI
3. Incident Comma	ander((s) and Command Staff:			COMMUNICATIONS		
10	C/UC	BLAIR JOINER			UNIT	LEE WEAVER	(T)
10	C/UC	DANIEL GORE			SUPPLY UNIT		
I	C/UC	MATTHEW BACON	(T)		FOOD UNIT	CRAIG DUNCK	LEE (T)
SAFETY OFF	ICER	LELAND BASS			7. Operations Section:		
INFORMA	TION	PATRICIA STOCKET	ГТ		FIELD OPERATIONS		SLEY
	ICER	ROD SCHMIDT			PLANNING OPS	TROY HELMS	
WILD	JIOAL	LAYNE PAULK (T)					
LIAISON OFF	ICER	STEPHEN SPRADLE	ΞΥ		DIVISION/GROUP	A/F	DAVE CROUSER
4. Agency/Organiz	zation	Representative(s):			DIVIOLON/ODOLID		GREG WAINWRIGHT (T)
Agency/Organizat	tion	Name			DIVISION/GROUP	L	MASON TURNER (T) CHRIS DUNN (T)
AGE	ENCY	BEN SUNDAL			DIVISION/GROUP	I I т	WESLEY SISK (T)
ADMINISTRA	ATOR						WESLET SISK (T)
AGE ADMINISTRA	ENCY ATOR	JOE RODAME (T)		-	7b. Air Operations Brar AIR OPS BRANCH		
		TROY VELIN			DIRECTOR		
CALFIRE	SKU	JAKE BURGESS			AIR ATTACK SUPERVISOR		
CASTLE CRAHS ST		TODD JONES			AIR SUPPORT		
	PARK	1405 11151			SUPERVISOR		
		MCDANIEL			HELICOPTER COORDINATOR		
LEAD F	READ	MONICA LOMAHUK	LUH		AIR TANKER		
5. Planning Section					COORDINATOR	1	
C	HIEF	ETHAN ROBERTSO			8. Finance/Administrati		
DEF	DUTY	RACHEL FONVIELL	E (I)			JOE FINCHER	
	PUTY				TIME UNIT	JESSICA LEE	
RESOURCES					PROCUREMENT UNIT		
SITUATION DOCUMENTA		IOLIANINIA OOTI INI			COMPENSATION UNIT		
	UNIT	JOHANNA OSTLINO LAURAN YERKES (-	COST UNIT		
DEMOBILIZATION	UNIT	LACHAN TERRES (v) (1)				
FIRE BEHA							
	LYST						
HUMAN RESOL SPECIA							
		PETER DUTCHICK					
	GISS	CAITLIN BOON					
		SYLVIA TOUCHSTO	, ,				
TECHNOL SUPPORT SPECIAL	, , , o , l	DARREN HOWARD	•				
		MONTGOMERY (T)	; IERRIMI	ILLER (T)			
6. Logistics Section		WILLIE DOCTON					
C	HIEF	WILLIE BOSTON KEN BRADDY (T)					
ORDEI	BING	KERRY JOHNSTON	(T)				
J ONDE	🗸	TUCKER COLEMAN	` '				
FACILITIES	UNIT	JASON HARRIS	` '				
		KEVIN MACEWEN					
GROUND SUPF	PORT	CHAD BRACKIN (T)	_	7			
9. Prepared By:	Name	: JAMES SIRMANS		Position/Title:	SCKN (T)	Signature:	
ICS 203	IAP Pa	age		Date/Time:	09/11/2025 1153		gry y

Date/Time From:	1. Incident Name:				Circiae	Sinca iinoi	3.	724516				
Date/Time From:	ROOT						Brand	ch:		Division/Group):	
March Marc	2. Operational Period:	DAY										
PIELD OPERATIONS CHIEF BEASLEY, MARCUS DIVISION/GROUP SUPERVISOR CROUSSER, DAVE		-RI	l			FRI				A/F		
	4.				Operatio	ns Personn	el					
5. Resource Designator LWD Leader Number Resource Designator New Up PT./Time Pick Up It Pr./Time MCCLOUD ICP/1900 MCCLOUD ICP/1900 <td>FIELD OPERATIONS CH</td> <td>IEF BEASL</td> <td>EY, MAF</td> <td></td> <td></td> <td></td> <td></td> <td>JP SUPER\</td> <td>/ISOR C</td> <td>CROUSSER, DAV</td> <td>E</td> <td></td>	FIELD OPERATIONS CH	IEF BEASL	EY, MAF					JP SUPER\	/ISOR C	CROUSSER, DAV	E	
5. Resource Designator LWD Leader Number Resource Designator New Up PT./Time Pick Up It Pr./Time MCCLOUD ICP/1900 MCCLOUD ICP/1900 <td>DIVISION/CROUD SUPERVIS</td> <td>OB WAININ</td> <td>VDICUT</td> <td>CDEC (T)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	DIVISION/CROUD SUPERVIS	OB WAININ	VDICUT	CDEC (T)								
Strike Team / Task Force / Resource Designator LWD	DIVISION/GROUP SUPERVIS	OR WAINV	VRIGHT,	GREG (1)								
Resource Designator	5.	I		Resou	ırces As	signed this	Period		I_			
C-29 GRW2 - OC 21 09/16 RUDY PINA / YOSHI (T) 20 MCCLOUD ICP/0700 MCCLOUD ICP/1900									Ι_			
E-34 ENGS - CABDF 352	,	gnator			DUDY		U (T)		·			
E-178 EXC2 STONY CREEK 09/24 LUKE ANDREWS 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-195 HEOB CRIGIER					RODY	PINA / YUSH	11 (1)					
O-195 HEOB CRIGIER O-3 TFLD BOBBA(T) O-9/15 BOBBA, DILEEP 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-3 TFLD BOBBA(T) O-13 EMTF PRADO O-14 EMTF PRADO O-145 REMTF CONNER CONNER 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-124 EMTF CONNER CONNER 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-145 REMS BLACK FLAG O-9/19 ROCKY CALDWELL 4 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-146 REMS EMERGENCY RESPONSE O-9/21 0-146 REMS EMERGENCY RESPONSE O-9/21 2 MCCLOUD ICP/0700 MCCLOUD ICP/1900 C-98 AMBO1 - ADVENTURE MEDICS LLC O-9/17 2 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-152.32 SOFF MCCLAIN HARRY MCCLAIN 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-124 EMF KNAPP 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-125 REAF LOMAHUKLUH MONICA LOMAUKLUH 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-154 REAF GOLIAS 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-154 REAF GOLIAS 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 O-154 REAF GOLIAS 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900 B. Division/Group Communication Summary Function Channel RX Frequency NW RX Tone/NAC TX Frequency NW TX Tone/NAC Mode COMMAND 2 168.500 T5/146.2 166.7750 T5/146.2 A TACTICAL 5 168.6500 T5/146.2 166.7750 T5/146.2 A					ļ <u>.</u>							
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O.3 TFLD BOBBA(T)												
C-13 EMTF PRADO												
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O-174 REAF KNAPP TRACY KNAPP	E-98 AMBO1 - ADVENTURE N	IEDICS LLC		09/17				2	MCCLC	OUD ICP/0700	MCCI	OUD ICP/1900
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O-154 REAF GOLIAS JULIA GOLIAS 1 MCCLOUD ICP/0700 MCCLOUD ICP/1900	O-72 REAF LOMAHUKLUH				MONIC	A LOMAUKL	UH	1	MCCLC	OUD ICP/0700	MCCI	OUD ICP/1900
8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 169.7500 T5/146.2 167.1000 T5/146.2 A COMMAND 3 173.0375 T5/146.2 167.3250 T5/146.2 A TACTICAL 5 168.0500 T5/146.2 168.0500 T5/146.2 A TACTICAL 9 166.7750 T5/146.2 166.7750 T5/146.2 A	O-193 REAF HIDDE				JOSEP	H HIDDD		1	MCCLC	OUD ICP/0700	MCCI	OUD ICP/1900
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 169.7500 T5/146.2 167.1000 T5/146.2 A COMMAND 3 173.0375 T5/146.2 167.3250 T5/146.2 A TACTICAL 5 168.0500 T5/146.2 168.0500 T5/146.2 A TACTICAL 9 166.7750 T5/146.2 166.7750 T5/146.2 A	O-154 REAF GOLIAS				JULIA (GOLIAS		1	MCCLC	OUD ICP/0700	MCCI	OUD ICP/1900
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC Mode COMMAND 2 169.7500 T5/146.2 167.1000 T5/146.2 A COMMAND 3 173.0375 T5/146.2 167.3250 T5/146.2 A TACTICAL 5 168.0500 T5/146.2 168.0500 T5/146.2 A TACTICAL 9 166.7750 T5/146.2 166.7750 T5/146.2 A												
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TACTICAL 9 166.7750 T5/146.2 166.7750 T5/146.2 A	COMMAND											
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JAMES SIRMANS RACHEL FONVIELLE 09/11/2025 1153		it Leader j					odon on	ioi <i>j</i>				

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlled Oficiassi	neu mior	3.	// Dasic		
ROOT				Bran	ch:	Division/Group	•
					•		
2. Operational Period:	DAY					Α/Γ	
Date/Time From:	EDI	Date/Time To:	ED!			A/F	
	FRI		FRI				
4.	==1 ==	Operations				language and	
FIELD OPERATIONS CH	HEF BEASL	EY, MARCUS	DIVISIO	N/GRO	UP SUPERVISOR	CROUSSER, DAVI	<u>-</u>
DIVISION/GROUP SUPERVIS	SOR WAINW	VRIGHT, GREG (T)					
6. Control Operations/Work	Assignments	:					
for additional starts with	in the Tem _l	or of fire's edge and patrol of porary Flight Restriction. Cowith the established suppre	ontinue to	back	haul any unned	essary equipme	
PURPOSE: Minimize im federal lands within the		astle Creek Road, FS Road rea.	40 and 4	14, the	community of	McCloud, and al	private and
END STATE: Rehabilitate and repair established control lines to standards outlined in the Approved Fire Suppression Repair Plan.							
7. Special Instructions:							
Resources marked with	# are ident	itiled for initial Attack.					
8.		Division/Group Co	mmunicat	ion Sum	nmary		
Function	Channe		RX Tone		TX Frequency N/	W TX Tone/NAC	Mode
COMMAND			T5/146		167.1000	T5/146.2	A
COMMAND	3	173.0375	T5/146	6.2	167.3250	T5/146.2	A
TACTICAL	5	168.0500	T5/146	6.2	168.0500	T5/146.2	A
TACTICAL	9	166.7750	T5/146	5.2	166.7750	T5/146.2	A
9. Prepared By (Resource Ur	nit Leader)	Approved By (Pl	anning Se	ction Ch	nief)	Date	Time
JAMES SIRMANS RACHEL FONVIELLE 09/11/2025 1153							

1. Incident Name:											
ROOT						Branc	ch:		Division/Group):	
2. Operational Period:	DAY										
Date/Time From:			Date/Time To	:						L	
09/12/2025 0700 FF	રા	(09/12/2025 190	5 1900 FRI							
4.				Operations	Personn	el					
FIELD OPERATIONS CHIE	EF BEASLE	EY, MAF	RCUS			BRA	NCH DIRE	CTOR			
DIVISION/GROUP SUPERVISO	R MASON	TURNE	ER (T)		DIVISION	ON/GROU	JP SUPER\	/ISOR	CHRIS DUNN # (T	_)	
5.			Reso	urces Assig	ned this	Period					
Strike Team / Task Resource Design			LWD		Leader		Number Persons	Dro	op Off PT./Time	Picl	k Up PT./Time
C-35 CRW2 FALCON RESOUR	CES		09/22	ERNESTO	GALVAN	1	20	MCCI	OUD ICP/0700	MCCL	OUD ICP/1900
C-5 CR2I IRON MOUNTAIN #			09/16	KEVIN BRI	EITWIES	ER	20	MCCI	OUD ICP/0700	MCCL	OUD ICP/1900
E-12 ENG3 - CAPNF E315			09/15	CASEY SII	MONI		5	MCCI	OUD ICP/0700	MCCL	OUD ICP/1900
E-179 EXC2 MURDOCK			09/24	MICHAEL	MURDO	CK	1	MCCI	OUD ICP/0700	MCCL	OUD ICP/1900
O-2 TFLD AGBALOG			09/15	BRYAN AC	BALOG		1	MCCI	_OUD ICP/0700	MCCL	OUD ICP/1900
O 40 EMTE PRADO			00/40	DDADO A	NITHON	,		MOOI	0110 100/0700	MOOL	0110 100 4000
O-13 EMTF PRADO O-124 EMPF CONNOR			09/16 09/18	PRADO, A			1				OUD ICP/1900 OUD ICP/1900
				CONNOR BORUM ROCKY CALDWELL			1				
O-145 REMS BLACK FLAG			09/19	ROCKY C/	ALDWEL	_	4				OUD ICP/1900
O-146 REMS EMERGENCY RES			09/21				4				OUD ICP/1900
E-98 AMB2 - ADVENTURE MED	OICS LLC		09/17	JAKE JON	ES		2	MCCI	_OUD ICP/0700	MCCL	OUD ICP/1900
O-6 SOFF GROGAN			09/12	GROGAN,	CHRIS		1	MCCI	_OUD ICP/0700	MCCL	OUD ICP/1900
O-57 SOFF PAYNE				PAYEN (T)			1 1				OUD ICP/1900
				1			+ -				
O-155 READ HENKLE				JASON HE	NKLE			MCCI	OUD ICP/0700	MCCL	OUD ICP/1900
6. Control Operations/Work As	signments	:									
TASK: Continue mop up 2	250' interi	or of fi									
for additional starts within 10. Continue repair in acc										ent to	DP-
8.			Division	/Group Con	nmunica	tion Sum	mary				
Function	Channe	el	RX Frequency	/ N/W	RX Tone	e/NAC	TX Freque	ncy N/	W TX Tone/NA	С	Mode
COMMAND	2		169.7500		T5/14	6.2	167.1	000	T5/146.2		A
COMMAND	3		173.0375	5	T5/14	6.2	167.3	250	T5/146.2		А
TACTICAL	6		168.2000)	T5/14	6.2	168.2	000	T5/146.2		Α
9. Prepared By (Resource Unit	Leader)		Appro	ved By (Pla	nning Se	ction Chi	ief)		Date	Tir	ne
JAMES SIRMANS			RAC	HEL FONVI	ELLE				09/11/2025	1153	}

DIVISION/GROUP SUPERVISOR MASON TURNER (T) DIVISION/GROUP	L NCH DIRECTOR JP SUPERVISOR CHRIS DUNN # (T)
Date/Time From:	
4. Operations Personnel FIELD OPERATIONS CHIEF BEASLEY, MARCUS BRAN DIVISION/GROUP SUPERVISOR MASON TURNER (T) DIVISION/GROUP 6. Control Operations/Work Assignments:	
4. Operations Personnel FIELD OPERATIONS CHIEF BEASLEY, MARCUS BRAN DIVISION/GROUP SUPERVISOR MASON TURNER (T) DIVISION/GROUP 6. Control Operations/Work Assignments:	
FIELD OPERATIONS CHIEF BEASLEY, MARCUS DIVISION/GROUP SUPERVISOR MASON TURNER (T) 6. Control Operations/Work Assignments:	
DIVISION/GROUP SUPERVISOR MASON TURNER (T) 6. Control Operations/Work Assignments:	
6. Control Operations/Work Assignments:	JP SUPERVISOR CHRIS DUNN # (T)
6. Control Operations/Work Assignments:	DP SUPERVISOR CHAIS DOINN#(1)
	ı
READs.	
PURPOSE: Minimize impacts to Castle Creek Road, FS Road 40 and 44, the c	community of McCloud, and all private and
federal lands within the impacted area.	community of McCloud, and all private and
·	
END STATE: Rehabilitate and repair established control lines to standards outl	tlined in the Approved Fire Suppression Renair
Plan.	inited in the Approved Fire Suppression Repair
7. Special Instructions:	
Resources marked with # are identified for Initial Attack.	

8. Division/Group Communication Summary						
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N/W	TX Tone/NAC	Mode
COMMAND	2	169.7500	T5/146.2	167.1000	T5/146.2	A
COMMAND	3	173.0375	T5/146.2	167.3250	T5/146.2	А
TACTICAL	6	168.2000	T5/146.2	168.2000	T5/146.2	А
9. Prepared By (Resource Un	it Leader)	Approved By	(Planning Section Cl	hief) [ate	Time
JAMES SIRMANS	RACHEL F	RACHEL FONVIELLE			1153	

1. Incident Name:					3.					
ROOT					Branc	ch:		Division/Grou	p:	
2. Operational Period:	DAY									
Date/Time From:		Date/Time T	o:						Т	
09/12/2025 0700	-RI	09/12/2025 19	900	FRI						
4.			Opera	tions Personn	el					
FIELD OPERATIONS CH	BEASLEY, I	MARCUS			BRA	NCH DIRE	CTOR			
DIVISION/GROUP SUPERVIS	OR SISK, WESI	EY (T)								
5.		Res	ources /	Assigned this	Period					
Strike Team / Tas Resource Desi		LWD		Leader		Number Persons	Drop	Off PT./Time	P	ick Up PT./Time
C-8 CR2I - FIRESTORM WILD	LAND FIRE NCC	7B 09/16	CHR	IS SPRAGUE		20	MCCLC	OUD ICP/0700	MCC	LOUD ICP/1900
O-13 EMTF PRADO		09/16	ANTI	HONY PRADO		1	MCCLC	OUD ICP/0700	MCC	LOUD ICP/1900
O-124 EMPF CONNOR		09/18	CON	NOR BORUM		1	MCCLC	OUD ICP/0700	MCC	LOUD ICP/1900
O-145 REMS BLACK FLAG	09/19	ROC	KY CALDWELL	-	4	MCCLC	OUD ICP/0700	MCC	LOUD ICP/1900	
E-86 AMBO1 - WILDERNESS C03127	09/17	JAKE	JONES		2	MCCLC	OUD ICP/0700	MCC	LOUD ICP/1900	
O-146 REMS EMERGENCY R LOGISTICS - AIMS - 1202RZ2	09/21				4					
711110 711110 12021122	01100-10									
O-6 SOFF GROGAN		09/12	CHR	IS GROGAN		1	MCCLC	OUD ICP/0700	МСС	LOUD ICP/1900
O-57 SOF3 - PAYNE			PAYI	NE (T)		1	MCCLC	OUD ICP/0700	МСС	LOUD ICP/1900
O-156 READ GIBSON			NAN	CY GIBSON		1	OUD ICP/0700	МСС	LOUD ICP/1900	
O-187 READ ESPARZA			JOSE	EPH ESPARZA		1	MCCLC	OUD ICP/0700	МСС	LOUD ICP/1900
6. Control Operations/Work A	Assignments:								<u> </u>	
TASK: Continue mop up										
for additional starts within 10. Continue repair in action									ent t	DP-
10. Continue repair in ac	Coluance will	i tile establish	eu sup	pression rep	Jali Piai	ι απα αρρ	iovai ii	OIII NEADS.		
PURPOSE: Minimize im	nacte to Caetl	o Crook Boad	ES D	oad 40 and	14 tho	communi	by of M	cCloud, and a	all nri	vato and
federal lands within the i			, 1 0 11	oad 40 and	++, tile	Communi	ty Of IVI	coloud, and a	ин ри	vate and
END STATE: Rehabilita	te and repair (established co	ntrol lir	nes to standa	ards out	tlined in th	ne App	roved Fire Su	ıppre	ssion
8.		Divisio	n/Grou	p Communicat	ion Sum	marv				
Function	Channel	RX Frequence		RX Tone	1	TX Freque	ncv N/W	TX Tone/NA	C	Mode
COMMAND	2	169.750	<u> </u>	T5/14		167.10		T5/146.2	-	A
COMMAND	3	173.037		T5/14	<u> </u>	167.32		T5/146.2	\dashv	A
TACTICAL	7	168.600	00	T5/14	6.2	168.60	000	T5/146.2		Α

RACHEL FONVIELLE

Approved By (Planning Section Chief)

Time

1153

Date

09/11/2025

9. Prepared By (Resource Unit Leader)

1. Incident Name:				3.			
ROOT				Brand	ch:	Division/Group	
2. Operational Period:	DAY						
Date/Time From:		Date/Time To:					т
09/12/2025 0700 FRI		09/12/2025 1900	FRI				
4.			ons Personn				
FIELD OPERATIONS CHIEF	BEASLEY, MA	ARCUS		BRA	ANCH DIRECTOR		
DIVISION/GROUP SUPERVISOR	SISK, WESLE	Y (T)					
6. Control Operations/Work Assi	 anmonto:						
	giiiieiiis.						
Repair Plan.							
7. Special Instructions:							
Resources marked with # a	re identified	for Initial Attack.					
8.		Division/Group	Communicat	ion Sum	mary		
Function	Channel	RX Frequency N/W	RX Tone	- 1	TX Frequency N/	W TX Tone/NAC	Mode
COMMAND	2	169.7500	T5/14	6.2	167.1000	T5/146.2	А
COMMAND	3	173.0375	T5/14	6.2	167.3250	T5/146.2	А
TACTICAL	7	168.6000	T5/14	6.2	168.6000	T5/146.2	А
9. Prepared By (Resource Unit Lo	eader)	Approved By ((Planning Se	ction Ch	ief)	Date	Time
JAMES SIRMANS		RACHEL FO	NVIELLE			09/11/2025	1153

INCIDENT RADIO Incident Name						Date/Time Prepared		Operational Period Date/Time		
C	OMMUNICAT	IONS PLAN	ROOT			9/11/2025 13	:22	9/12/2025 0700 to 9/12/2025 1900		
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks	
1	Command	FS SHF-R	Night Emergency	171.5750		165.0125	T6 156.7	Α	FS Dispatch	
2	Command	NIFC C5	All DIVS	169.7500	T5 146.2	167.1000	T5 146.2	Α		
3	Command	NIFC C12	All DIVS	173.0375	T5 146.2	167.3250	T5 146.2	Α		
4	Command	NIFC C71	N/A	171.8625	T5 146.2	164.6000	T5 146.2	Α	NOT AVAILABLE	
5	Tactical	NIFC T1	DIV F	168.0500	T5 146.2	168.0500	T5 146.2	Α		
6	Tactical	NIFC T2	DIV L	168.2000	T5 146.2	168.2000	T5 146.2	Α		
7	Tactical	NIFC T3	DIV T	168.6000	T5 146.2	168.6000	T5 146.2	Α		
8	Tactical	NIFC T4	AVAILABLE	166.7250	T5 146.2	166.7250	T5 146.2	Α		
9	Tactical	NIFC T5	DIV A	166.7750	T5 146.2	166.7750	T5 146.2	Α		
10	Tactical	NIFC T6	AVAILABLE	168.2500	T5 146.2	168.2500	T5 146.2	Α		
11	Tactical	VFIRE 23	AVAILABLE	154.2950	T6 156.7	154.2950	T6 156.7	Α		
12	Tactical	VFIRE 24	AVAILABLE	154.2725	T6 156.7	154.2725	T6 156.7	Α		
13	A/G	A/G CMD	ALL DIVS	164.0250		164.0250		Α		
14	A/G	A/G TAC	ALL DIVS	169.0000		169.0000		Α		
15	CALCORD	MEDICAL	ALL DIVS	156.0750	T6 156.7	156.0750	T6 156.7	Α	MEDIVAC/MEDICAL	
16	AIRGUARD	EMERGENCY	ALL DIVS	168.6250		168.6250	T1 110.9	Α	EMERGENCY	
17										
18										
19										
20	AIRGUARD	EMERGENCY	ALL DIVS	168.6250		168.6250	110.9	Α	EMERGENCY	
	ed By (Communications	//	holy War		Incident Loca	ition				
	Weaver COML(otherwise noted in the rema		County		Latitude, Lor		node). FIRESCOPE 1/18/15 v.7	

Utilization of any frequency other than those listed on this form are not authorized.

	INCIDENT	RADIO	Incident Name			Date/Time Prepared		Operat	Operational Period Date/Time		
C	OMMUNICAT	IONS PLAN	Initial Attack			9/11/2025 13	:25	9/12	2/2025 0700 to 9/12/2025 1900		
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks		
1	Command	SMMU		166.9875N		166.9875N	T7 167.9	Α			
2	Command	SHF-R		171.5750N		165.0125N	T6 156.7	Α			
3	Tactical	R5 T4		166.5500N		166.5500N		Α			
4	Tactical	R5 T5		167.1125N		167.1125N		Α			
5	Tactical	R5 T7		167.9625N		167.9625N		Α			
6	Complex	SRVCRPT		171.5000		164.8250	T6 156.7	Α			
7	Command	SKU		151.3250	T6 156.7	159.3600	T7 167.9	Α			
8	Tactical	CDF T7		151.3400	T16 192.8	151.3400	T16 192.8	Α			
9	Tactical	CDF T8		151.3700	T16 192.8	151.3700	T16 192.8	Α			
10	Tactical	CDF T9		151.3850	T16 192.8	151.3850	T16 192.8	Α			
11	Command	CDF C10		151.1900	T8 103.5	159.2250	T2 123.0	Α	ANTELOPE		
12	Command	SIS CMD		154.2500		156.1050	T7 167.9	Α			
13	Medical	CALCORD		156.0750	T6 156.7	156.0750	T6 156.7	Α			
14	Tactical	R5 AG08		166.8750		166.8750		Α			
15	A/G	A/G 43		167.6000N		167.6000N		Α			
16	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9	Α	EMERGENCY		
17											
18											
19											
	AIRGUARD	AIRGUARD	ALL DIVS	168.6250		168.6250	110.9	Α	EMERGENCY		
	ed By (Communications	1/	A Dule	!	Incident Loca	ation					
Lee	Weaver COML(T)	My War		County		Latitude, Lor	ngitude			

Utilization of any frequency other than those listed on this form are not authorized.



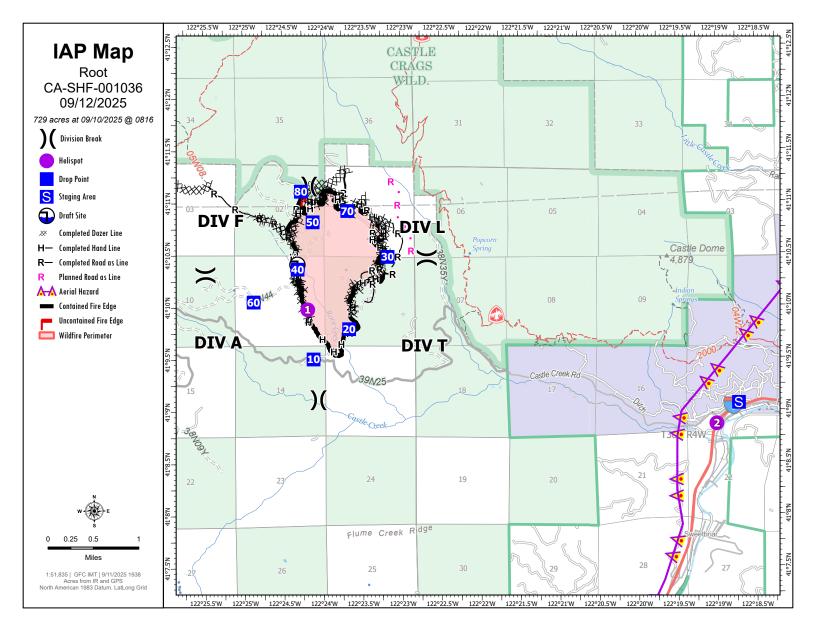
Root Fire Safety Message Date: 09/12/2025

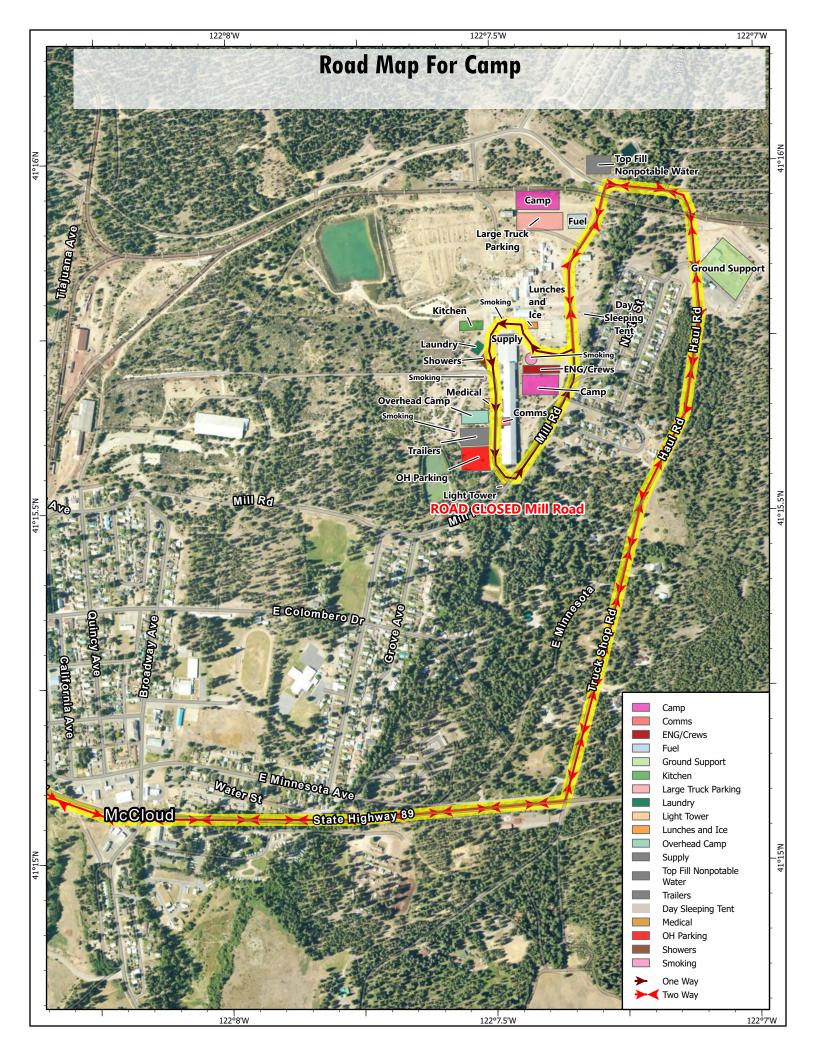
Hazards	Mitigations
Driving	 Equipment egress and ingress. Use the traffic plan in the IAP. Use extreme caution traveling on HWY 89 and I-5 or within populate areas. Watch out for public traffic who may not be aware of additional traffic along the roads. Make sure your egress is identified and keep in mind turn around locations.
Complacency	 Keep your mind on the task at hand. We must remain focused on what we are doing in the moment to make it home safe.
Demob	 Slow down and watch out for a cluster of equipment and people moving through the camp. Lookout for personnel under equipment and do a walk around after inspections. No, or poor, briefing of demobing personnel.

Transfer of Command and Demobilization Process.
There is a higher potential for fatalities, serious injuries, or other incidents during transfer of command periods.

Keep Situational Awareness a priority as we move through the demob process!







READ Message

The areas you are helping to protect include various significant natural and cultural resources. There are plants, animals, and cultural history associated with this area that in some cases can only be found here!

Sensitive areas are being identified with yellow & white striped, black letter "EQUIPMENT EXCLUSION ZONE" flagging. In general, these are ground disturbance avoidance zones. Heavy equipment is asked to stay on existing roads and walk through with blades up. Hand treatments are preferred. Please work with the available Resource Advisors if you have questions.





INCIDENT TRAINING

TRAINEE REGISTRATION & EXIT INTERVIEW

DON'T WAIT!

To receive a final training packet you must register and complete an exit interview using the QR Code. Prior to demob ensure you receive ink in your taskbook and a performance evaluation.

RIST - Incident Training







INFORMATION MESSAGE

Please send us your pictures from the field.

We want to show the community the good work you're doing! Please be sure you're **wearing proper PPE**.

Email photos/videos to: 2025.root@firenet.gov



LOGISTICS MESSAGE

10. Replied by: Name:

CAMP HOURS:

Kitchen Hours Breakfast 0530 - 0930 Supper 1800 - 2130

Shower 0500 - 1200 1400 - 2200

Laundry 0500 2200

1. Incident Name (Optional): F	IRE NAME			
2. To (Name and Position):	SUPPLY UNIT_ORDE	RING		
3. From (Name and Position):				
4. Subject: ex. Supply	Order for DIV Z		ate: x/xxxx	6. Time
7. Message:		*		
What: Supply order for: Quantity ex. 2 x E	Boxes orange flagging, i	tems not in loc	cal cac	he
Where: Deliver to: ROO	T ICP			
When/DTN: (NOT ASAP) 24	hours from request & v	will take soone	r	
Why: What is need/justi	ification (as per buying t	team)/ add spe	cial in	structions
Point of Contact: Name/Cell/TAC Ch	nannel etc.			
US	E CAPS or WRITE CLEA	ARLY Please		
8. Approved by: Name:	Signature:	Position/	Title:	
9. Reply:				
Submit Orders to: 2025.root.ordering@	Officenet.gov			

Position/Title:

Signature:

SAMPLE

GENERAL MESSAGE (ICS 213) Number assigned by Ordering

FINANCE AND CHECK-IN

2025.root.finance@firenet.gov

PLEASE EMAIL THE FOLLOWING DOCUMENTS AT CHECK IN:

FED Equipment/Crews:	Overhead:	Contract Equipment,	Cooperator:
Manifest - showing	AD/Casual Hire Form	Crews, and Overhead:	Cooperative Agreement
employment type (GS,	• If regular Agency please	Manifest	 Inspections
GW, or WG) or AD rates if applicable	ensure GS, GW, or WG is written on your CTR	• Inspections	Manifest
• Inspections			
Casual Hire Forms for			
any ADs			

Submit Shift Tickets and/or Crew Time Reports every day via email

When emailing finance:

- Subject line needs to include RO # and Name
- Ensure your RO# is written on your Shift Tickets and CTRs



LG/OES Time and Reimbursement (CFAA)



Cal OES Check-in



MARS

If you are responsible for completing F42's and reimbursement documentation, please ensure you are registered in MARS and have a Username and Password prior to DMOB as <u>ALL</u> F42's will be completed electronically through MARS. Contact the OES Rep prior to leaving camp to ensure your times are completed correctly to avoid any unwanted delays.

Cal OES AREP: Rick Young

(916) 541-3165

rick.young@caloes.ca.gov



DEMOB MESSAGE

TENTATIVE DEMOBLIST

9/12/2025						
E-107	HND1 JODI GREEN					
E-144	WTS2 TURNER					
	AT END OF SHIFT					
C-8	FIRESTORM 7					

	9/13/2025
E-66	FUT2 ED STAUB
E-68	STMH BLAKE DUNLAP
E-72	E-72 PUP1 MATT WILSON
E-78	STK2 LORRIE BUNDY
E-92	STML PRO ON SITE, INC.
0-83	RADO KEVIN LEHTO

	9/14/2025
E-90	GWT2 STEVEN POIRIER
0-162	FDUL SHANNON DUNCKLEE

DEMOB INSTRUCTIONS:

- Come to the GIS trailer or Planning trailer to let us know you are beginning demobilization.
- Go to Supply and return any checked out equipment.
- Visit Ground Support for final equipment inspection.
- Head to Finance for final 288 and 286 forms.

Looking for reassignment?
Let Plans know when you begin demob.

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:	Date Fron		Date To: 09/9/2025 Time To: 0700
3. Name:		4 IC	S Position:	Time Froi		ncy (and Unit):
5. Name.		4. 10	o rosition.		3. Home Age	ncy (and omit).
6. Resources Assig	gned:					
Nan			ICS Position		Home .	Agency (and Unit)
7. Activity Log:						
Date/Time	Notable Activities					
					-	
8. Prepared by: Na	ame:		Position/Title:		Signature	:
ICS 214, Page 1			Date/Time:			

ICS-206	1. Incident N	Name 2. Date Prepared 3. Time Prepared 4. Opera				eratio	tional Period			
MEDICAL PLAN	ROOT FIR	E 9/10/2025 1543 9/10-9/					9/12/2025			
		5. Incident Med	dical Aid S	tation						
					Level					
Medical Aid Station	ns	100	Lo	ocation					ALS	BLS
MEDICAL AID TENT		ICP							Х	
AMBO 1		ICP							X	
			portation							
Name		A. Ambulai		es		D	h a m a		Level c	f Care
Name		F	Address			PI	hone		ALS	BLS
MT SHASTA AMBULANC	Е	1020 OAK STREE	T MT SHA	STA C	4	(530)92	26-342	20	X	
MCCLOUD AMBULANCE		409 TUCCI AVE M	ICCLOUD (CA		(530)8	59-512	23		X
HOIST 891/894 (ARMY AI NVG)	R) (HOIST,	REDDING AIRPO	RT			REDDI DISPA			х	
PHI AIR MEDICAL		REDDING				REDDI DISPA	_		х	
CHP H-14/ H-16 (HOIST, N	NVG)	REDDING				REDDI DISPA			х	
		B. Incident							Level of Care	
Name			Lo	ocation					ALS	BLS
AMBO 2		FIRE LINE DP 10					X			
AMBO 1		ICP							Х	
		7. Ho	spitals							
			Trave	I Time			Heli	ipad	Burn	Center
		Address	Air	Grnd		Vaa Na			Yes	No
Name MERCY MEDICAL	914 PII	NE ST MT SHASTA	10	30	FIIC	one 266111	X	140	103	X
CENTER MT SHASTA (L3		117 – 122 19.203	MIN	MIN	(000)0					
MERCY MEDICAL CENTER REDDING (L2)	REDDI	OSALINE AVE NG 335 – 122 23.798	25 MIN	2 HRS	(530)2256000		Х			Х
SHASTA REGIONAL MC (L3)	1100 B	UTTE ST REDDING 136 – 122 23.269	25 MIN	2 HRS	(530)24	445400	X			X
UC DAVIS MC (L1)	2315 S SACRI	TOCKTON BLVD EMENTO 293 – 121 27.317	1.5 HRS	4 HRS	(916)73	343636	X		X	
IN CAMP BETWEE THE DOOR. BETW AMBO. TWO REMS T EXTRACTION TI	N THE HO EEN 0600 EAMS AF	OURS OF 2130-0 0-2130 WALK IN RE AVAILABLE O	THE ME	DICAI	L TENT .INE IF I	AND/O	OR T	HE C	ON DU	TY JE OR
		Medical Emerge	ency Proce	edures					J.1.3.0	-
9. Prepared by (Medical Un			10. Revie		•					
layne paulk medl	(5)		Lesand	l L)ass	9/11/202	25				

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.

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

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

INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ev: "Communications I have a Red priority nations unconscious struck by a falling tree. Requesting air ambulance to Forest Road 1 at /l at /l and \text{\text{This will be the Trout}}

Meadow Medical, IC is TFLD Jones. EM	T Smith is providing medical care."	o, a railing tree. Nequ	accang an ambalance to re	Total Tat (Lat. Long.) This will be the front
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life or Ex: Unconscious, difficulty bre. □ YELLOW / PRIORITY 2 Set Ex: Significant trauma, unable of GREEN / PRIORITY 3 Minor Ex: Sprains, strains, minor hear	athing, bleeding sever rious Injury or illn to walk, 2° – 3° burns or Injury or illness	rely, 2° – 3° burns more tha ess. 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)
3. INITIAL PATIENT ASSESSMEN'	T: Complete this section for each patier	nt as applicable (start w	vith the most severe patient)	
Patient Assessment: See IRPG pag	e 106			
Treatment:				
4. TRANSPORT PLAN:				
Evacuation Location (if different): (D	escriptive Location (drop point, i	ntersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and H	lazards:			
5. ADDITIONAL RESOURCES / EQ	UIPMENT NEEDS:			
Example: Paramedic/EMT, Crews, Immo	bilization Devices, AED, Oxygen, Tra	uma Bag, IV/Fluid(s),	Splints, Rope rescue, When	eled litter, HAZMAT, Extrication
6. COMMUNICATIONS: Identify St	ate Air/Ground EMS Frequenc	ies and Hospital (Contacts as applicable	
Function Channel Name/Nur	mber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND				
AIR-TO-GRND				
TACTICAL				
7. CONTINGENCY: <u>Considerations:</u> ahead.	If primary options fail, what action	s can be implemente	ed in conjunction with pri	nary evacuation method? Be thinking
8. ADDITIONAL INFORMATION: $U \mu$	odates/Changes, etc.			
REMEMBER: Confirm ETA's of	resources ordered. Act accord	ding to your level	of training. Be Alert.	Keep Calm. Think Clearly. Act Decisively.