CORRECTED 0820 INCIDENT ACTION PLAN HENTHORNE INCIDENT

CA-MNF-000485 PCODE: P5MRR2 (0508)

Tuesday







OPERATIONAL PERIOD



9/10/2019 0700

to

9/11/2019 0700



					,
		*			^

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	9/10/2019	Date To:	9/11/2019
Henthorne		Time From:	0700	Time To:	0700
3. Objective(s):					
Management Objectives					
Provide for public and responder safety at all times Protect property, improvements, and infrastructure Keep costs commensurate with values at risk Ensure coordinated, timely and accurate release o Foster and maintain relationships with all cooperate As safely as possible, and in considerations of rese Key resource considerations are: - Use appropriate suppression tactics for land man - NSO Activity Center – minimize tree and snag ref - Heritage resources – maintain coordination with A - Adjacent private lands and structures	f public information ors and stakeholders ources threatened, contain fi agement objectives, includin noval	ig MIST (Minimal Im	pact Suppress	•	ion repair activitie
Control Objectives					
-Keep the fire East of Horse Ridge					
-Keep the fire South of Big Butte					
-Keep the fire West of Wrights Ridge					
-Keep the fire North of Red Rock Creek					
General Situational Awareness:					
Beware of heat related injures					
Watch out for snags	i				
Watch out for rolling and falling material					1
Steep, narrow, winding roads and narrow bridg	ies				
5. Site Safety Plan Required?	Yes □ No Ø				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan	Discount to	П : .			
ICS 203 ICS 215A ICS 220	Phone List	☐ Fire S	uppression Re	pair Plan	
	Training Message Travel Map				
ICS 205 Incident Map ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message	☐ ICS 2	14		
7. Prepared By: Jim Irving	Position/Title: PSC	Signature:	- Alexander		1
8. Approved by Incident Commander:	Tony Arendt / Dave Diggs	Signature:	A	10 of	
ICS 202		2.g. 10.0.0.	<u> </u>		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			Period: Date From:	9/10/2019		
Hentho	rne	opo.utional r	Time From:	9/10/2019 0700	Date To:	9/11/2019
3. Incident Commande	r(s) and Command	Staff:	7. Operation Secti		Time To:	0700
	Tony Arendt / Dave Di		Operations			
	Dave Jeffries	999	Deputy Operations	1000 Patten		
Safety Officer			Night Ops			
Information Officer			Staging Area		T	
Liaison Officer			Branch		A CONTRACTOR OF THE CONTRACTOR	STORES TO THE WARREN
4. Agency/Organization	Représentatives				The same of the same of the same	
Agency/Organization	Nam	10 A	Division/Group	A	Tim O'Donogl	
CDCR	Jeff Nixon	ie	Division/Group	N	Fred Burger	
Redwood Empire			Division/Group	Z	Fred Burger	(12 hr)
Forest Products	Jesse Weaver		Division/Group			
Cal OES	Mark Courson		Staging Area		-	
CCC	Ben Herbert		Branch	de la companya de la		
			Division/Group			
			Division/Group		 	
			Division/Group			
			Division/Group			
			Division/Group		 	
			Branch	l Sagaran in		
			Division/Group	ui -	7	
· · · · · · · · · · · · · · · · · · ·			Division/Group			
· · · · · · · · · · · · · · · · · · ·			Division/Group			
***************************************			Division/Group			
			Division/Group			
			Branch		20 Sep. 75 C. Commune	Secretary to the second of the
		-		IV :		
5. Planning Section:			Division/Group		ļ	
13.1 C. 11.1 Marie 3. (19.2) C. 12.20	Jim Irving		Division/Group			
	Shilo Springstead		Division/Group		 	
	Gwyndolyn Ozard		Division/Group			
	Jeff Davidson	•	Division/Group	N. S. Waller	4 128 vers - 100 com out 2000	er where an every transfer and an every
Documentation Unit	OCTI Davidsori		Branch	V		in the second
Demobilization Unit	lay Fazio		Division/Group			
	Peter Rowland		Division/Group		ļ	
FBAN	r eter Nowland		Division/Group			
IMET			Division/Group			
			Division/Group			
Training Tech Spec	L. P.		Air Operations Br		Director:	2000年在1600年
Crew Tech Spec				t Group Supervisor		
Human Resources Spec	Time	The Control of the Co	Air Tactica	Group Supervisor		
6. Logistics Section	AA O			Helibase Manager		
	Mike Guitierrez		Orthornesia a production of the			
	Justin Smith		8. Finance/Admini	A CONTRACTOR OF THE CONTRACTOR	4.5美人	
Base Camp Manager	Jeff Tomlinson			Patsy Michel		
Ground Support Unit			Time Unit			
Communications Unit			Equipment/Time	Janey Espinoza		
Medical Unit	Jeff Davidson		Comp/Claims Unit		· · · · · · · · · · · · · · · · · · ·	
			Cost Unit	Tami Monahan	arva.	
			Personnel/Time	Scott Sakayada	1	
			1 Croomics Time	Ocoll Sakayajua	19	
Prepared By: Name:	Jim Irving	Position/Title:	PSC	Signature:		

Weather Forecast	Latitude: 40.0500	Longitude:	-123.1500	NWS	Fire Weather	Update
1. Incident Name:	2. Operational Period:	Date From:	9/10/19	Date To:	9/11/19	Last Update
Henthorne		Time From:	0700	Time To:	0700	9-9-19 1700 hours
Coot Foresest for Houth						0 0 10 17 00 110013

Spot Forecast for Henthorne Incident (update).. - Mendocino National Weather Service Eureka CA 509 PM PDT Mon Sep 9 2019

Please contact our office at (707) 443-6484, if you have questions or concerns with this forecast.

DISCUSSION...An upper-level trough will pass across northern California on Tuesday, but the bulk of the moisture, instability, and shower activity will be found across Oregon. That said, there is a very slight chance that a stray shower could pop up Tuesday afternoon. Odds are that it will avoid the fire area, and that any shower that does develop will be brief. Winds will continue to be similar to what you have been seeing around the fire during the past couple of days. Overall winds will tend lighter, and largely terrain-driven through the end of the week. Temperatures will warm up on Wednesday, and more so on Thursday, with seasonably warm and dry conditions persisting through the weekend. RH recoveries will not be as good starting Wednesday night, perhaps only 45 to 50 percent for the mid and upper slopes.

TUESDAY...

Sky/weather......Sunny then becoming partly cloudy. Slight chance of a stray shower in the afternoon.

Wind (20 ft).......Downslope/downvalley 1 to 3 mph in the morning, then upslope in the afternoon. Tending West-

northwest 3 to 6 mph in exposed areas.

Mixing height......100-300 ft AGL increasing to 5500-7300 ft AGL late in the morning.

Transport winds.....Northwest around 13 mph.

TUESDAY NIGHT...

Sky/weather.....Mostly clear. CWR.....0 percent.

LAL.....1.

Min temperature.....Around 46.
Max humidity......82 percent.

Wind (20 ft)......West-northwest 3 to 5 mph becoming downslope

or downvalley 1 to 2 mph overnight.

Mixing height......5500 ft AGL decreasing to 100-600 ft AGL in the evening.

Transport winds.....North around 14 mph.

9/9/19 1700 hours

PREPARED BY: Jeff Davidson Date/Time:

6

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	a. operational remod.						3. Branch Division		
↓ · ·			Date From:	09/10/19	Date To:	09/11/19			
			Time From:	0700	Time To:	0700		A	
4. Operations Perso	onnel:						Page 1 of 1	Alpha	
Operations Section Chief:	Todd Patten				Night Ops:		1	Aipha	
Branch Director:	1 10 10 10 10 10 10 10 10 10 10 10 10 10	remaining their to you are tryingly easy, ye,	THE POWER OF THE CONTROL OF THE CONT	and the state of t	Branch Safety:	Ken Margiot	*		
Division/Group Supervisor:	Tim O'Donoghue		ti of anti-relativessamentalistic, e line, se armi relative e separative.		Air Attack:			TO THE REAL PROPERTY AND THE PROPERTY OF THE P	
5. Resources Assign	ed:	**	Resources B	elow in Bol	d are 12 Hou	**			
Resource Identifier	ALS	LWD	Lea	·	Personnel	Request #	Hours	Poporting Leasting	
STC XME 2150C					20	E-10	0700-0700	Reporting Location	
CRW Diamond Fire C	-29		Emery	. Brad	16	C-29	0700-0700	162 X Shortcreek Rd @ M.M 34	
CRW 26 C-30			Manior		20	C-30	0700-1900	162 X Shortcreek Rd @ M.M 34	
W/T PVT E-18			Kotte		2	E-18	0700-1900	162 X Shortcreek Rd @ M.M 34	
HEQB ST JOHN O-38		<u> </u>	St John		1	O-38	 	162 X Shortcreek Rd @ M.M 34	
REAF HAGUE O-31		 	Hague,		1		0700-1900	162 X Shortcreek Rd @ M.M 34	
FEMP MORLOCK 0-4	13	 	Morlock		1	0-31	0700-1900	162 X Shortcreek Rd @ M.M 34	
FEMP POTTS 0-41		 	Potts		 	0-43	0700-0700	162 X Shortcreek Rd @ M,M 34	
		 	1 0113	, 1100	1	0-41	0700-0700	162 X Shortcreek Rd @ M.M 34	
		 							
6. Work Assignments									
Mop up 300' in from co	ontrol line.								
Backhaul trash.									
Fall hazard trees and s	snags ONLY where t	hey are	e hazards to re	esponder sa	fety.				
Identify and document	suppression repair r	needs.							
7. Special Instruction	is:								
8. Communications									
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
MNF FIRE RPT	1	CC	DMMAND	171.5500		164.5000	123.0 (T2)	ANTHONY PEAK TONE 2	
NIFC T1	4	T	ACTICAL	168.0500		168.0500	1 2	- LAKTONE 2	
NIC A/G	14	AIR T	O GROUND	169.2875		169.2875	1	***AIR TO GROUND***	
CALCORD	15	N	IEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	AIR TO GROUND	
GUARD	16	EM	ERGENCY	168.6250		168.6250	110.9 (T1)	EMERCENCY LIST CHILL	
9. Prepared by: Name	e: Gwvr	idolyn (RESL	1	1 110.5 (11)	EMERGENCY USE ONLY	
,	2 .751.	,				Signature:	La area.	4. 19.	
ICS 204]		Date/Time:	9/9/2010	2200	orginature	di -	to the first the second	
	1			J, J, L U J	2200		PE	ersonnel Count: 62	

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name: 2. Operational Period:							3. Branch	Division
Henthorne		1	Date From: Time From:	09/10/19 0700	Date To: Time To:	09/11/19 0700		N
4. Operations Personnel:					711110 1 0	0700	Page 1 of 1	November
Operations Section Chief: Todd Pa	itten				Night Ops:		1	NOV CHILDET
Branch Director:		***************************************	Anglandrian selectivity (at 17 february) and declarate and Anglandrian selection and the selection and	the chief blood of the below, properly no compared and compared by		Ken Margiot	•	
Division/Group Supervisor: Fred Bu	raer (12 hr	•)	A TO A Miles of more control of the same specimens of the same specimens.	the Principles of Administration of the region representation control	Air Attack:	ren margiot		er (Proje-Jedan Allando) (Spekerlanda) (Sp. destropische (Proje V - Nac destropische Allando) (Spekerlanda) (Spekerlanda)
5. Resources Assigned:			Resources F	lelow in Bol	d are 12 Hou	**	A La Mariante	
Resource Identifier	ALS	LWD	Lea		Personnel	Request#	Hours	Reporting Location
T/F HENTHORNE 2			Burt, S		38	request #	0700-1900	
CRW BIG BEAR IHC		1			20	C-10	0700-1900	162 X Shortcreek Rd @ M.M 34
CRW Inbound C-28			McCair	n Kyle	20	C-10		162 X Shortcreek Rd @ M.M 34
W/T PVT E-26		-		Leif	20		0700-1900	162 X Shortcreek Rd @ M.M 34
W/T PVT E-28		+	Ford,		-	E-26	0700-0700	162 X Shortcreek Rd @ M.M 34
FALM O-99		+	Tacoma			E-28	0700-0700	162 X Shortcreek Rd @ M.M 34
READ BROKENSHIRE O-85	~	+				0-99	0700-1900	162 X Shortcreek Rd @ M.M 34
NEAD BROKENSHIKE 0-03			Brokenshi	re, Cheisie		O-85	0700-1900	162 X Shortcreek Rd @ M.M 34
		-						
		1						
		1					1	
				·····				· · · · · · · · · · · · · · · · · · ·
6. Work Assignments:								
Mop up 300' in from control line								
Backhaul trash.								
Fall hazard trees and snags ON	ILY where t	hey are	hazards to r	esponder sa	fety.			
Implement suppression repair a		•		•	,			
7. Special Instructions:	****				-			
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNF FIRE RPT	1	 	MMAND	171.5500	1	164.5000	123.0 (T2)	ANTHONY PEAK TONE 2
NIFC T3	5		CTICAL	168.6000		168.6000	120.0 (12)	ANTHUNT PEAK TUNE 2
NIC A/G	14	+	O GROUND	169.2875	1	169.2875	 	***AIR TO CROUNTS***
CALCORD	15	+	EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (TC)	***AIR TO GROUND***
GUARD	16	+	RGENCY	168.6250	100.7 (10)	 	156.7 (T6)	
				100.0230		168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Gwyr	ndolyn C	uzard		RESL	Signature: >	Lance of	La Bart
ICS 204			Date/Time:	9/9/2019	2200	ير Jigi latul E.	,,	rooppel Colotti 70
.00 207			Date/Time.	31312013	2200			rsonnel Count: 78

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3. Branch	Division
Henthorne		Date From:	09/10/19	Date To:	09/11/19	1	
		Time From:	0700	Time To:	0700		Z
. Operations Personnel:						Page 1 of 1	Zulu
Operations Section Chief: Todd Pa	atten			Night Ops:			
Branch Director:		al Barriago (n. 1904). A ser est	Microsoft with the sales of the	Branch Safety:	Ken Margio	tt	artig (s. 1944), hada kalanturu saran saran saran kalanturu saran kalanturu saran 1.000 kwa 1.00
Division/Group Supervisor: Fred Bu	rger (12 hr	of the decision. A first formation, a while makes the decision of the formation for the decision is not being the search of the decision of th	tan menunduggan kenun terdapat dan dipertumban di	Air Attack:			a Marketa erindisk Affal kil stå erindist for kannt fordinsk kannt i kan stå skyll did skyllet kannt i skyllet I
. Resources Assigned:	7.4	** Resources B	elow in Bol	d are 12 Hou	r **		State that was the
Resource Identifier	ALS	LWD Lead		Personnel	Request #	Hours	Reporting Location
NG ADAMS 300		Chico, A	Andrew	3	E-111	0700-1900	
NG ROGUE RIVER 3		Chris		3	E-94	0700-1900	162 X Shortcreek Rd @ M.M 34
NG PIERCE 20		Fullerto	n, Tom	3	E-95	0700-1900	162 X Shortcreek Rd @ M.M 34
NG CNF 622		Grambs,	Miguel	4	E-109	0700-1900	162 X Shortcreek Rd @ M.M 34
NG ADAMS 623		Holter,		3	E-112	0700-1900	162 X Shortcreek Rd @ M.M 34
TG HUU 9126G		Rickson		34	C-5	0700-0700	162 X Shortcreek Rd @ M.M 34
V/T PVT E-8				2	E-8	0700-0700	162 X Shortcreek Rd @ M.M 34
FALM 0-97				2	0-97	0700-1900	162 X Shortcreek Rd @ M.M 34
		7.20					
				10100			
			7 to 12 to				
i. Work Assignments:							
Mop up 300' in from control line).						
Backhaul trash.							
all hazard trees and snags ON	NLY where t	hey are hazards to re	esponder sa	fetv.			
dentify and document suppress							
'. Special Instructions:							
. Communications	99.0 ₂ 3	Para Cara		406 5.003			
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
INF FIRE RPT	1	COMMAND	171.5500	101,0	164.5000	123.0 (T2)	
NIFC T5	6	TACTICAL	166.7250		166.7250	120.0 (12)	ANTHONY PEAK TONE 2
NIC A/G	14	AIR TO GROUND	169.2875		169.2875		*****
CALCORD	15	MEDICAL	156.0750	156.7 (TC)	-	1567/70	***AIR TO GROUND*
GUARD	16			156.7 (T6)	+	156.7 (T6)	
		EMERGENCY	168.6250	DE0:	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Gwyr	ndolyn Ozard		RESL		el	11 10
					Signature:_	Arragnos	sen Colym
ICS 204		Date/Time:	9/9/2019	2200		Pe	ersonnel Count 52

						000		Time Prepared	pared	Dat	Date Prepared		Pre	Prepared By	
	AR	AIR OPERALIONS SUMMARY	S SNOT	UMMAK		ICS-220		1400	0([1]	,			
Incic	dent Nam	Incident Name / Number		Sunrise	Startup	Cutoff	Sunset	Shutdown	own	Operatio	Operational Period - Date	Date	Operation	Operational Period - Time	Time
Hent	Shorne / C	Henthorne / CA-MNF-000485		6:49 [2]	7:19 [3]	18:59 [4]	19:29 [5]	19:59 [6]	[9]	Tuesday S	Tuesday September 10, 2019	2019	070	0700-2100 [7]	
General R	emarks,	General Remarks, Safety Notes, Hazards, Air Operations Special Eq	, Hazards,	Air Operat	ions Spec	cial Equipm	luipment, etc.	Helibase Information	formation	TFF	TFR Information		Rescue S	Rescue Ship Information	ition
TRACI	K ALL DIF	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLON	JONS / NU	MBER OF [JIPS / GA	ALLONS TAKEN.	ÆN.	Name		Request #	‡ A-44		Day	Day Hoist Nig	Night Hoist
TRACK	ALL DRO	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	JS / NUMB	ER OF DRC	JPS / GAL	LONS DRO	PPED	Latitude	[8]	Radius:			Name Kern/CNG		Kern/CNG
AII GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL M</u>	TO BE C	OLLECTED I.	N DEGREE	ES, MINUTE	S, DECIN	1AL MINUTE	INUTES FORMAT.	Longitude		Altitude:	: 9,500 MSL	SL	Phone	-	
AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Debades of Foam / Application of Refared Within Those Areas Immediately Notify the ADRD and Provide the Enforcing	al Applicatio	on of Refardant	/ Foam / Age Those Areas	nt within 300' c	of Waterway	s, Bodies of W	ater, etc.	Name		Centerpoint:	40 00.40' Lat	at a	Make/Model Ocation Weed/Red Bluff		Weed/Red Bluff
Infe	ormation: La	t / Long, Estima	ifed Number	of Gallons and	a Map Deta	ailing The Area		Latitude		NOTAMS		362	Request Procedure for These Aircraft:		Aircraft:
								· Longitude		Frequency		250	Incident (Incident Communications	SU
				-				(use page 2 if needed)	if needed)	http://tfr.fa	http://tfr.faa.gov/tfr2/list.html	st.html	See Medical Plan For Additional Info	lan For Addition	nal Info
Frequencies	ies	ΧŁ	Tone	RX.		Tone	AM / FM	Position	Z	Name	Phone	ne	Trainee	a.	Phone
Command	F	164,5000		171.5500		123.0 (T2)	ЖH	AOBD			[6]				,
AIR / GROUND - TACTICAL	ACTICAL	169.2875		169.2875	875		FM	ASGS							
AIR/AIR ROTARY WING	Y WING	133.7250 [10]		133.7250	250		AM	HEBM	Bria	Brian Barnett	805 305 0211	0211			
Helco Briefing	ing														
AIR TACTICS	SS	166.6125 [11]		166,6125	125		FM								
Air Attack Briefing	efing	[12]					AM	нгсо	Rich	Rich Dennett	707 391 6711	6711			
TOLC		123.0250 [13]		123.0250	250		AM	AAML							
DECK		163.1000 [14]		163.1000	000		FM	нгсо							
CALCORD - MEDICAL	DICAL	156.0750	156.7 (6)	156.0750	750	156.7 (6)	FM	ATGS							
AIRGUARD - Emergency Only	ency Only	168.6250	110.9 (1)	168.6250	350		FM								
						HELI	HELICOPTERS (Use page 2 if Needed)	e page 2 if No	eeded)						
FAA#	Type	Make/Model	Helibase	Avail	Start	Ren	Remarks	FAA #	Type	Make/Model	Helibase	Avail	Start	Remarks	S
5AS T	TYPE III	BELL 407					[15]			:					
					-										
												,			
				4		FIXE	FIXED WING (Use Page 2 if Needed)	Page 2 if Nee	ded)						
FAA# T	Type	Make/Model	Base	Avail	Start R	Remarks		FAA#	Type	Make/Model	Base	Avail	Start Rem	Remarks	
-	Γ			╀	t										
				1											
					-										

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

ANTHONY PEAK TONE 2 **EMERGENCY USE ONLY EMERGENCY USE ONLY** ***AIR TO GROUND*** 09/11/19 Notes 0200 1930 123.0 (T2) Date To: Time To: 156.7 (T6) 110.9 (T1) 110.9 (T1) Tx Tone NIMS IAP Date/Time: 09/09/19 164.5000 168.0500 3. Operational Period: 168,6000 166.7250 156.0750 168,6250 169.2875 168.6250 Date: 09/09/2019 Date From: 09/10/19 Tx Freq Signature: Time From: 0700 156.7 (T6) Rx Tone 1930 171.5500 168.0500 168.6000 166.7250 156.0750 169.2875 168.6250 168.6250 Rx Freq 6. Prepared by (Communications Unit Leader): Name: Scott Gamba Time: 2. Date/Time Prepared ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC **Assigned To ALL DIVS** ALL DIVS ALL DIVS ALL DIVS ALL DIVS DIV A DIV N DIV Z MNF FIRE RPT CALCORD NIFC T1 NIFC T3 NIFC T5 AIR TO GROUND | NIC A/G GUARD GUARD Name Incident Channels Henthorne 5. Special Instructions 4. Communications **EMERGENCY** EMERGENCY COMMAND 1. Incident Name: TACTICAL TACTICAL TACTICAL Ch# | Function MEDICAL 10 15 4 13 7 က 2 7 12 7 9 16 20 $_{\infty}$ 6 17 18 19

MEDICAL PLAN (ICS 206)

1. Incident Name:			2. Operational Perio	od:	Date From:	9/10/19	Date To:	9/11/19
Не	enthorne				Time From:	0700	Time To:	0700
3. Medical Aid Stations:		· ·						
Name			Location		Contact Num	ber/Freq	Paran	nedics
4. Transportation (indicate	air or ground)	:					1	
Ambulance Ser	vice		Location		Contact N	umber	Level of	Service
							<u> </u>	
5. Hospitals:						T	T	T
	Α	ddress,	Contact Number(s)/	T	ravel Time	Trauma	Burn	
Hospital Name	Lat & L	ong Helipad	Frequency	A	ir Ground	Center	Center	Helipad
Howard Memorial Hospital	One Marcela	Dr, Willits	707-459-6801	10 m	in 45 min			
Ukiah Valley Medical Center	275 Hospital	Dr, Ukiah	707-462-3111	15 m	in 70 min			\checkmark
UC Davis	C Davis 2315 Stockton Blvd, Sacramento		916-734-2011	45 m	in 3 hr	Level 1		Z
Sacramento								
6. Special Medical Emerge	ncy Procedure	es						
Line Emergency Crew Supervisor will contact Divisio complaint/condition and location Division Group Supervisor Contact 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as re 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee wrun medical emergency on assign 1. A pre-assigned tactical frequent for IWI and only for duration of - Communications Unit will clear the traffic as needed for duration of the Camp Emergency For in camp medical issues, contactions	quested. will serve as point of the channel. locy (i.e. CALCORD the emergency. e Command channel need.	of contact and) should be used nel for emergency	Injury Reporting Proce Nature of Injury: Location of Patient: Point of Contact: Transportation Reques Point of Pick-Up: Lat: Patient Unit ID: Is an EMT with Patient Age: Sex: M All Emergencies - Se witnesses for later in of events.	sted b :: Yes_ lale	y: Air Gr Long: No Fema	ound	- - - -	
Check box if aviation a	assets are utiliz	ed for rescue. If	assets are used, coordina	te with	Air Operation	S.	1	
7. Prepared by (Medical Ur	-	Jeff Davidson		Sigi	nature: 💯	Paul	The state of the s	
8. Approved by (Safety Off		Dave Glenn		Sig	nature:	Mhe		
ICS 206	NIMS IAP		Date/Tir	ne:	(9	-9-19	1900	yızı'

1. Incident Name:	2. Operational Period:	Date From:	9/10/19	Date To:	9/11/19
Henthorne		Time From:	0700	Time To:	***
		Tranc From.	0700	Time 10.	0700
	FIREI	INE INJURIES			
Jaaling with carious in				-4:	
event a fireline accider and appropriate respon	juries on the fireline can ad It occurs, adherence to the nse is made.	following principl	es is import	ant to insure a	onment. In the n adequate
Before entering the sco have happened. It may assessment.	ene, determine whether it is be necessary to move the p	safe to approach patient or to make	. Look for ha	azards as well fe before doin	as what may g an
Provide first aid and as	ssess the extent of the injur	ies.			
Make contact with you the Division Superviso	r supervisor. Depending on r, the IC, or even dispatch.	the complexity o If your fire has a r	f the fire, tha nedical plan	nt could be you , follow the pla	ır crew boss, an.
Provide them with acc	urate, concise information o	on the following th	ne '8 LINE' p	roceedure	
Determine the best me this decision may alrea	thod of evacuation. Dependady be made for you.	ling on the severi	ty of injury c	or availability o	of resources,
Keep the radio frequer await instructions.	ncy clear of non-emergency	traffic, provide u	pdates of the	e patient's con	dition and
If evacuation is by heli case it is necessary to	copter, it may be necessary send the information along	to construct a he with the patient	elispot. Docu in the aircraf	ument treatme t.	nt provided in
If the patient needs to	be carried to a road, insure	enough people a	re available	to work in rela	ys.
Once the patient is cle	ar, take a moment to write o	down witness stat	ements, clea	an up notes ar	nd timelines,
	8 LINE MEDICA	AL Reporting Prod	cedure		
Injury Reporting Procedures					
Nature of Injury:					
Location of Patient:					
Point of Contact:					
Transportation Requested by	/: Air Ground				
Point of Pick-Up:	Long:				
Patient Unit ID: Is an EMT with Patient: Yes					
Is an EMT with Patient: Yes_ Age: Sex: Male_	N0 Female				
, .go oox. was	1 cinaic				
All Emergencies - Secure t witnesses for later investig of events.					
4. Site Safety Plan Required?	□ No				

Position/Title:

Date/Time:

SOFR

9/9/2019 / 2030

Approved Site Safety Plan(s) Located At:

5. Prepared By: Dave Glenn

ICS 208

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

	2. Operational Period:	Date From:	9/10/19	Date To:	9/11/19
Henthorne		Time From:	0700	Time To:	0700
Incident Area	Hazard/Risks		Mitigations		
ALL	FATIGUE		Be alert for signs necessary. Drink water befo Be alter for signs others. Set reasonable brakes.	ore, during and a s of heat disorde	after your shift er in yourself and
ALL	DRIVING HAZARDS		every turn. Be very cautious crossing, no gua	s of bridges , us ard rails. lights on, use whore backing. ng distances on ns (eating, cell p	phones).
ALL	WEATHER		Be thoroughly fa monitor conditio Carry proper eq Take weather re	ons on the groun uipment.	ther predictions and nd for changes.
ALL	DEHYDRATION		gts/shift).	electrolyte ratio jury information	after your shift (6-8 of 3 to 1. Refer to , IRPG Pg 109. ble.
ALL	SECURITY		not in vehicle.	rolled up and do	all vehicles. pors locked when when vehicle is not
ALL	CHAIN SAW OPERATIONS		22 Follow "Procedi 85. Look up, Look of indicators. Only fell and buttaining. Do not fall trees	ural Felling Ope	
ALL	COMMUNICATION		unication with s and aviation reso 205.		
ALL	FIRELINE HAZARDS		Avoid stepping walking around Don't work abo Use caution whits. Avoid radiant his correctly.	over debris that dobject, eve any personn nen working aro	el und stump holes/ash appropriate PPE
ALL	INJURY & MEDICAL EMER	GENCY	Utilize air trans Assist injured e Use EMT/Medi Follow "Emerg 119 Follow procedu	sport if warranter employee appro- ics on Division f ency Medical C	priate medical care. or initial care. are" IRPG Pgs 105-
ALL	HAZARD TREES		page 22. Post lookouts, with personnel Don't park veh concentrations Establish trigg high wind ever Remember tha	or use a spotter I. sicles or take bre s of hazard trees er points for disc	s. engagement during ine extends a
5. Prepared By: David Glenn ICS 215A	Position/Ti Date/Time: 9/9	itle: SOFR 9/2019 / 2030	Signature:	Topl be	

Objectives for Henthorne Repair

Flush cut stumps where they may be visible to the public. There is no need to go deep off a trail system or where there is no trail system as well. Flush cutting stumps off road systems is not necessary

Effective Waterbars

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

Recommended spacing for waterbars on firelines.

Illustration by Kathryn Ronnenberg

commended	spacing for waterbar	rs on firelines.	
Fireline slope %		Maximum Distance Apart <u>(feet)</u>	Waterbars should be at least 2
1– 5		200	pulaski (4-6 inches) widths wide and 12-24 inches high for
6 – 20		125	handlines.
21 – 40		60	
41 – 60			;
>60	Ovst	and and an	

(Diagona

UNIT LOG (ICS 214)					
Incident Name: Henthorne		2. Operational Period:	Date From: Time From:	Commence of the second state of the second sta	e To: 9/11/19 le To: 0700
3. Unit Name/Designators		4. Unit Leader (0,00
5. Personnel Assigned/Designators					
NAME		ICS POSITION	HOME BASE		
,					
			-		
			 		
				· · · · · · · · · · · · · · · · · · ·	
			,		
			-	***************************************	
		A1140			
777			-		
6. Activity Log (Continue on Reverse)	T				
TIME		MAJOR EVENTS			
		· · · · · · · · · · · · · · · · · · ·		·····	
		t .	***		
-					·
				· · · · · · · · · · · · · · · · · · ·	
					
					
			- · · · · · · · · · · · · · · · · · · ·		
			~~~		
7. Prepared By:		Date/Time:			