### CORRECTED 0745

# INCIDENT ACTION PLAN HENTHORNE INCIDENT

CA-MNF-000485 PCODE: P5MRR2 (0508)







### **OPERATIONAL PERIOD**



9/8/2019

0700

to

9/9/2019

0700



**INCIDENT OBJECTIVES (ICS 202)** 

1. Incident Name:		2. Operational Period:	Date From:	9/8/2019	Date To:	0/0/0040
Henth	orne	Marie Do	Time From:	0700	Time To:	9/9/2019
3. Objective(s):		er V	Timo From.	0700	Time to:	0700
Management Objectives						
Provide for public and resp Protect property, improver Keep costs commensurate Ensure coordinated, timely	nents, and infrastructur with values at risk	е				
As safely as possible, and Key resource consideration - Use appropriate suppress - NSO Activity Center – mi	onships with all coopera in considerations of res ns are: sion tactics for land ma	ators and stakeholders sources threatened, contain fire nagement objectives, including	g MIST (Minimal Impa	act Suppressio	on Tactics)	
- Adjacent private lands an	d structures	Archaeology Resource Adviso	or (READ/REAF) for s	suppression ar	nd suppression	on repair activit
Control Objectives -Keep the fire East of Horse	e Ridge					
-Keep the fire South of Big	Butte					
-Keep the fire West of Wrig						
-Keep the fire North of Red	Rock Creek					
General Situational Aware	eness:					
Beware of heat related inj	ures					
Watch out for snags						
Watch out for rolling and t	falling material					
Steep, narrow, winding ro	ads and narrow bridg	es				
	3					
5. Site Safety Plan Require	d?	Yes □ No Ø	and the first			
Approved Site Safety Plan	(s) Located at:					
6. Incident Action Plan	a Albertinger	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			y By Maria	ton the last
ICS 203	ICS 215A	Phone List	Fire Suppr	ession Repair	Plan	
ICS 204	ICS 220	☐ Training Message	Cal Fire 10		1	
✓ ICS 205	Incident Map	Travel Map	FC-315			1 × 1
ICS 206	Weather Forecast	Demob Plan				.,
ICS 208	Fire Behavior	Finance Message	ICS 214	1		
. Prepared By: Jim Irv	•	Position/Title: PSC	Signature:	Dun	1	7
. Approved by Incident Co	ommander:	Tony Arndt / Dave Diggs	Signature:	///	900	>
CS 202						
		The state of the s				NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	N ASSIGNMEN Period: Date From:	9/8/2019	Date To:	9/9/2019
		The particle of the first particle by the particle of the part	Time From:		Time To:	0700
3. Incident Commande			7. Operation Secti	A STATE OF THE PERSON OF THE P	<b>有数据的图象</b>	
	Tony Arndt / Dave Dig	gs		Tod Patten		
	Dave Jeffries		Deputy Operations			
Safety Officer			Night Ops	45	3316-3316-3316-3	
Information Officer	Matt Epstein		Staging Area			
Liaison Officer	Market Brooks Reported		Branch			
4. Agency/Organization	n Representatives:	Y: Winters	Division/Group	C/M	Tim O'Donogh	ue
Agency/Organization	Nam		Division/Group	O/S	Fred Burger (	
BLM	Alexander Miyagishii	ma	Division/Group	V	Joe Ortegal	,
CDCR	Jeff Nixon	and Marian	Division/Group			<
Redwood Empire Forest Products	Jesse Weaver		Staging Area	Covelo	10 10 10 10 10 10 10 10 10 10 10 10 10 1	
			Branch			
			Division/Group		SE CHARACTERINE STATE SECTION SE	
			Division/Group			
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	The second secon		Division/Group			Type, I
			Branch			
			Division/Group	and the management of the second		
			Division/Group			
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			Division/Group			OTO STRUMEN ON VIEW ON A POST OF THE PROPERTY
	mac i i i i i i i i i i i i i i i i i i i		Branch	IV		
5. Planning Section:			Division/Group			***
The state of the s	Jim Irving		Division/Group			THE STATE OF
Deputy	Jill II villg		Division/Group			
	Gwyndolyn Ozard		Division/Group			
			Division/Group	46.0	5/5 (8 x 29a)	w.
Documentation Unit	Woody Baker-Cohn		Branch	V		
			Division/Group	25 5 780	ring I do not	
Demobilization Unit			Division/Group			
	Peter Rowland		Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bran	nch	Director: Ra	y Taglio
Crew Tech Spec J	ustin Peterson		Air Support (	Group Supervisor	TBA	
Mark the content of t			Air Tactical (	Group Supervisor		
6. Logistics Section				lelibase Manager		
	like Guitierrez			-		
Supply Unit J		8	3. Finance/Administ	tration Section:		
Base Camp Manager J	eff Tomlinson		Chief	and the second s		
Ground Support Unit			Time Unit			
Communications Unit S	cott Gamba		Procurement Unit			
Medical Unit V	Voody Baker-Cohn		Comp/Claims Unit		Α.	
			Cost Unit			
			SOOT OTHE			
Prepared By: Name: Ji	m Irving P	osition/Title: F	PSC S	ignature:		
roparca by. Harrie.		ooitioin ittic.	00			

Weather Forecast	Latitude: 40.0500	Longitude:	-123 1500	NIMO E	re Weather	Update
1. Incident Name:	2. Operational Period:	Date From:	9/8/19	Date To:		
Henthorne		Time From:	0700	Time To:	9/9/19	Last Update
FNUS76 KEKA 072017 FWSEKA				11110 10.	0700	10/7/2018 10:22:49
Spot Forecast for Henth National Weather Servic 117 PM PDT Sat Sep 7 20:	E FILEKS CA	)Cal Fir	e / NB-IM	г		
DISCUSSIONCooler far area, and will persist in week. As a result, humic the afternoons, and reconours. Otherwise, ridge cossible through Sunday may occur during Tuesday	through the middle of dity values will only overies will be good top winds gusting from In addition, very 1	the upcomi fall modes during the	ng work tly during overnight			
SUNDAY						
Sky/weatherSunr CWR0 pe AL1 lax temperatureArou lin humidity44 p /ind (20 ft)Nort lixing height200-	ercent.  Ind 69. Indexerver in the morning of the m	oh. g to 3300-44	400 ft AGL			
ransport windsNort	hwest around 13 mph.					
ky/weatherMost						
WR0 pe AL1. in temperatureArou ax humidity86 p ind (20 ft)West even ixing height3600	rcent.  nd 47. ercent. winds around 8 mph i ingbecoming variab ft AGL decreasing to he evening.	70 7 40 6	oph. AGL earl	y		
MONDAY						
ixing height100-3	rcent.  and 66.  ercent.  able 3 to 6 mphbec  in the afternoon.  300 ft AGL increasing  in the morning.					
FORECAST DAYS 3 THROUGH	5					
TUESDAY  Introper content of the mid 60s. Wir with some content of the mid 60s. Wir with stay clear. Lows in the merally less than 5 mph chursday  Institute clear. Lows around the merally less than 5 mph chursday	e mid 40s. Highs in the	an 5 mph. ne lower 70s	s. Winds			
recasterGarner quested byWoody Bake pe of requestWILDFIR AG 1915027.1/EKA ELDT 09/07/19	r-Cohn					

**ASSIGNMENT LIST (ICS 204 WF)** 

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
Henthorne		Date From:	09/08/19	Date To:	09/09/19		
		Time From:	0700	Time To:	0700		C/M
4. Operations Personnel:					44	Page 1 of 1	
Operations Section Chief: Tod Patten				Night Ops:			
Branch Director:	Was districted the survivors		and the control of th	Branch Safety:	Ken Margiot	t	netry problems on consideration of the construction of the constru
Division/Group Supervisor: Tim O'Dono	ghue	The second section of the sect	and the control of th	Air Attack:			rition in party of the party of
5. Resources Assigned:		** Resources	Below in Bo	d are 12 Hou	r**	Server and the	
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
STC SCU 9161C				18 +/-	E-11	0700-0700	162 X Shortcreek Rd @ M,M 34
STC XSN 2375C				17	E-14	0700-0700	162 X Shortcreek Rd @ M.M 34
STG BTU 9214G		Finkenke	eller, Sean	33	C-7	0700-0700	162 X Shortcreek Rd @ M.M 34
STG RRU 9316G		Cordo	va, Ray	32	C-4	0700-0700	162 X Shortcreek Rd @ M.M 34
CRW BIG BEAR IHC 🗸				16 +/-	C-10	0700-1900	162 X Shortcreek Rd @ M.M 34
W/T PVT E-17			- ay	2	E-17	0700-0700	162 X Shortcreek Rd @ M.M 34
W/T PVT E-18		Kotte	erman	2	E-18	0700-0700	162 X Shortcreek Rd @ M.M 34
W/T PVT E-27		Bor	mhat	2	E-27	0700-0700	162 X Shortcreek Rd @ M.M 34
FALM MODULE 0-70				2	0-70	0700-1900	162 X Shortcreek Rd @ M.M 34
HEQB ST JOHN 0-38		St John	n, Perry	1	O-38	0700-1900	162 X Shortcreek Rd @ M.M 34
FOBS HOLLIDAY 0-13 V		Holliday,	Timothy J	1	0-13	0700-1900	162 X Shortcreek Rd @ M.M 34
FOBS (T) STEUTERMAN 0-23 V		Steuterman	n, Jeremiah	1	0-23	0700-1900	162 X Shortcreek Rd @ M.M 34
REAF HAGUE 0-31		Hague	, Casey	1	0-31	0700-1900	162 X Shortcreek Rd @ M.M 34
FEMP POTTS 0-41		Potts	, Rod	1	0-41	0700-0700	162 X Shortcreek Rd @ M.M 34
FEMP MORLOCK V			- 112: 0			0700-0700	102 A Shortcreek Rd @ M.M 34
			11 52 Y rd	4 B B C C	а пов		
					1.25		
C Marie A i				***************************************			
6. Work Assignments:							
Improve containment lines.							
Mop up 100' in from control lines.							
Fall hazard trees as necessary.							
7. Special Instructions:						185	
7. Special instructions.							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNF FIRE RPT	1	COMMAND	171.5500		164.5000	123.0 (T2)	ANTHONY PEAK TONE 2
NIFC T1	4	TACTICAL	168.0500		168.0500	,	
NIC A/G	14	AIR TO GROUND	169.2875		169.2875		***AIR TO GROUND***
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250	, /	168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Gwyn	dolyn Ozard		RESL			
					Signature:	huen l	aluna One
ICS 204		Date/Time:	9/7/2019	2200		Per	rsonnel Count: 129
NIMS IAP		1.000					ASSIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED

1. Incident Name: Henthorne			ar Anna Parlamenta and a service of the	nal Period:	(100 20		INFORMATION//BASIC  3. Branch Division			
Henthorne			Date From: Time From:	09/08/19	Date To: Time To:	09/09/19 0700	I	· O/S		
4. Operations Personnel:					To Section Processing		Page 1 of 1	and the hole		
Operations Section Chief: Tod Patten					Night Ops:			300.00		
Branch Director:	A COMP PROFESSION AND AND AND AND AND AND AND AND AND AN	and the second of the second second			Branch Safety:	Ken Margio	łŧ			
Division/Group Supervisor: Fred Burger	r (12 H	r) \/	TO THE STREET AND THE STREET STREET STREET STREET AND STREET AND STREET	Committee of the commit	Air Attack:		The second secon	THE BOOK IN IN THE COMMENT OF THE PARTY AND ADMINISTRATION AND ADMINISTRATION OF THE PARTY AND		
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	ır **				
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location		
STC MEU 9110C	7 41	7.5			18 +/-	E-12	0700-0700	The state of the s		
ENG MNF 343			Quick,	Andrew J	4	E-51	0700-1900	162 X Shortcreek Rd @ M.M 34		
ENG SWR 8430 V				n, Jason P	4	E-61	0700-1900	162 X Shortcreek Rd @ M.M 34		
STG HUU 9123G 24 HR V				ney, Jim	30	C-6	0700-1900	162 X Shortcreek Rd @ M.M 34		
N/T PVT E-25				da, Mario	2	E-25	0700-0700	162 X Shortcreek Rd @ M.M 34		
N/T PVT E-26				i, Leif	2	E-26	0700-0700	162 X Shortcreek Rd @ M.M 34		
N/T PVT E-28				, Gary	2	E-28	0700-0700	162 X Shortcreek Rd @ M.M 34		
FALM+ FALM 0-97V	-		. 010	, 50. j		L-20	0700-0700	162 X Shortcreek Rd @ M.M 34		
FOBS FAZIO O-14			Fazio	Joseph	1	0-14	0700-1900	162 X Shortcreek Rd @ M.M 34		
	<del>                                     </del>		1 4210,	оозерп	-	0-14	0700-1900	162 X Shortcreek Rd @ M.M 34		
6. Work Assignments: mprove containment lines. Mop up 100' in from control lines. Fall hazard trees as necessary. 7. Special Instructions: STG 9123G is on a 12 hr shift for 9/8	3-only.									
. Communications		1.07								
lame	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
INF FIRE RPT	1		MMAND	171.5500	1,17	164.5000	123.0 (T2)	ANTHONY PEAK TONE 2		
IIFC T3	5		CTICAL	168.6000		168.6000		0 2°4°3 .		
IC A/G	14	AIR TO	O GROUND	169.2875	\$20	169.2875		***AIR TO GROUND***		
ALCORD	15		EDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	2		
BUARD	16	EME	RGENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY		
. Prepared by: Name:	Gwynd	dolyn C	zard  Date/Time:	9/7/2019	RESL 2200	Signature:	Luyes	John Dyen rsonnel Count: 63		
IMS IAP							1.6	TOOTHIO, OOUTK. 03		

NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

### ASSIGNMENT LIST (ICS 204 WF)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2.	Operatio	nal Period:		A king property of the	3. Branch	Division
Henthorne		Da	ate From:	09/08/19	Date To:	09/09/19		
		Tir	me From:	0700	Time To:	0700		V
4. Operations Personnel:							Page 1 of 1	Victor
Operations Section Chief: Tod Patte	n	11 (11 (11 (11 (11 (11 (11 (11 (11 (11			Night Ops:		90	
Branch Director:		embrodynenia distritorio setti dall'invidi statolo delle si i i saccessori	en e	THE THE STATE OF T	Branch Safety:	The second secon	ł	
Division/Group Supervisor: Joe Orteg	gal 🗸	The second secon	Control of the second of the control	Mark - Mark Million for Annihology and Aller Mark Annihology and Aller Mark Annihology and Annih	Air Attack:	+	Michael M. A. (1977) - May a supply the supply of the supp	er det in vid den kommenten en som en er i hande folken hat en den en de state en en en en se sen vid se vider
5. Resources Assigned:		** Re	sources	Below in Bol	d are 12 Hou	IF ***		
Resource Identifier	ALS			ader	Personnel	Request #	Hours	Reporting Location
STC SCU 9160C		. 1			18 +/-	E-13	0700-0700	162 X Shortcreek Rd @ M,M 34
STC XME 2150C					18 +/-	E-10	0700-0700	162 X Shortcreek Rd @ M.M 34
STG HUU 9126G	No.	8	Rickso	n, Derik	34	C-5	0700-0700	162 X Shortcreek Rd @ M.M 34
DOZ MEU 1141		30 T T D X	Gray,	Jason H	2	E-5	0700-0700	162 X Shortcreek Rd @ M.M 34
W/T PVT E-7		200	6		2	E-7	0700-0700	162 X Shortcreek Rd @ M.M 34
W/T PVT E-8	224-010	- 1,	no Sagistin		2	E-8	0700-0700	162 X Shortcreek Rd @ M.M 34
FALM MODULE 0-7			Module,	Faller, 2	1	0-7	0700-1900	2011
REAF IRWIN O-30				Jesse	1	O-30	0700-1900	162 X Shortcreek Rd @ M.M 34
	4 . 2		- Carrier			_ =====================================		162 X Shortcreek Rd @ M.M 34
9 %		200 200 700	a safe o	one the same		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		One home designation
X X		3 1110 101		January 1		7 = 1		
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A77			0.0012					
		TOTAL III						
	_							
6. Work Assignments:								
Improve containment lines.								
Mop up 100' in from control lines.								
Fall hazard trees as necessary.								
7. Special Instructions:		WIDE TO THE TOTAL PROPERTY OF THE TOTAL PROP						
8. Communications								
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
MNF FIRE RPT	1	COMM	1AND	171.5500	2	164.5000	123.0 (T2)	ANTHONY PEAK TONE 2
NIFC T5	6	TACT	ICAL	166.7250		166.7250		
NIC A/G	14	AIR TO G	ROUND	169.2875		169.2875		***AIR TO GROUND***
CALCORD	15	MEDI	CAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERG	ENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Gwyn	dolyn Ozar	d		RESL		.1	0
						Signature: /	France d	John Vran
ICS 204		Da	te/Time:	9/7/2019	2200		Pe	rsonnel Count: 78
NIMS IAP						COL		SSIFIED INFORMATION//PASIC

	Neillaina	State	E SYSTEM	Tu <sub>3</sub> o						10000					
	Domarko	Ctal	Avail	Baco	Make/Model	Type	FAA#	S FAA # TV	Remarks	Avail Start	4	odel Base	Make/Model	Туре	FAA#
							Dans of it No	TO WING (III)	EIVI						
						1									
												107	BELL 407	TYPE III	5AS
								Copter 101	Cop			I	UH-1H	TYPE	N499DF
												ш	S 64 E	TYPEI	35S
								[13]				7	S 61 A	TYPEI	73U
Remarks	Rer	Start	Avail	Helibase	Make/Model	Type	FAA#	Nellidina	Net	+	+		S 61 A	TYPEI	4CK
						reeded)	( use page z ii Needed )		000	Avail Start	Helihase A		Make/Model	Type	FAA#
							3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	HEI CONTERS / III	151	0679'891	(1) 6.011	-	3 00.0230	- Series Series City	
			3				ATGS	FM	156.7 (6)	0670.661	136.7 (6)	+	+		AIRGUARD -
							HLCO	FM		163.1000	7 (6)	+	163.1000 [14]	CALCORD - MEDICAI	CALCORD
							AAML	AM		123.0250		0 [13]	123.0250 [13]	TOLC	2 =
			707 391 6711	707 3	Rich Dennett	Rich	HLCO	AM					[12]	Air Attack Briefing	Air Atta
								FM		166.6125		5[11]	166.6125 [11]	AIR TACTICS	AIR T
			120 00	000	Danica	0.00								Helco Briefing	Helco
			805 305 0211	8053	Brian Barnett	Bria	HEBM	AM		133.7250		5 [10]	13	AIR/AIR ROTARY WING	AIR/AIR R
			[9]		73		ASGS	TI T	123.0 (12)	169.2875		375	L 169.2875	AIR / GROUND - TACTICAL	AIR / GROUI
Phone	Trainee	Tr	Phone	PP	Name	7	Position	AM / FM	lone	KX	lone	+	171 55	Command	Con
Additional Info	See Medical Plan For Additional Info	See Me	/list.html	a.gov/tfr2	http://tfr.faa.gov/tfr2/list.html	1	(use page 2 if needed)						\T\	ioncios	From
nications	Incident Communications	П	133.7250		Frequency		Longitude								
These Aircraft:	Request Procedure for These Aircraft:	Reques	9 / 4962		NOTAMS:		Latitude	ă	etailing The Are	lions and a Map D	umber or Ga	Esimaled M	. Latt Long, I	miorniagor.	
_	5	Locatio	Long		Centerpoint:		Name	ide the Following	AOBD and Prov	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	Areas Imm	Within These	is Dropped V	/ Foam / Agent	If Retardant
	e	Phone Make/Model	l af	9,500 MSL	Altitude:		Longitude		TIME INTO I	iii 200' 5111'-1	. Amartiii	rdant / Econ	ation of Pota	D Aprial Applica	AVO
	e C-101	Name	5 NM		Radius:	8	Latitude	ES EOBMAT	ALLONG DRO	All GPS DATA TO BE COLLECTED IN DEGREES MINITES DECIMAL MINITES ECOMAT	GREES	TED IN DE	COLLECT	)ATA TO BE	All GPS [
Night Hoist	Day Hoist			Ą	Request #		Name	KEN.	SALLONS TA	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	S / NUMBI	OCATIONS ATIONS /A	DIPSITE LO	RACK ALL E	TH -
ormation	Rescue Ship Information	Res	on	TFR Information	TFR	ıformation	Helibase Information	nent, etc.	ecial Equipn	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	zards, Air	Notes, Haz	s, Safety h	ral Remark	Gen
[7]	0700-2100 [7]	3	3, 2019	Sunday September 8, 2019	Sunday S	2 [6]	20:02 [6]	19:32 [5]	19:02 [4]	6:48 [2] 7:18 [3]	6:	00485	/ CA-MNF-06	Henthorne / CA-MNF-000485	
od - Time	Operational Period - Time	Ope	- Date	Operational Period - Date	Operatio	lown	Shutdown	Sunset	Cutoff	Sunrise Startup	Sı	mber	ame / Nui	Incident Name / Number	
Ву	Prepared By			Date Prepared	Da	Prepared 1400	1400		ICS-220		ANS SIM	RATION	AIR OPERATIONS SUMMARY	Α	
							!								

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

ANTHONY PEAK TONE 2 CONTROLLED UNCLASSIFIED INFORMATION//BASIC **EMERGENCY USE ONLY EMERGENCY USE ONLY** \*\*\*AIR TO GROUND\*\*\* 09/09/19 Notes 0020 123.0 (T2) Date To: Time To: 156.7 (T6) 110.9 (T1) 110.9 (T1) Tx Tone 164,5000 3. Operational Period: 168,0500 168,6000 166.7250 156.0750 169.2875 168,6250 168.6250 Date: 09/07/2019 Date From: 09/08/19 Tx Freq 1930 Time From: 0700 156.7 (T6) Rx Tone 171.5500 168.0500 168,6000 166.7250 Rx Freq 169.2875 156.0750 168,6250 168,6250 Time: 2. Date/Time Prepared Assigned To ALL DIVS DIV O/S DIV C/M ALL DIVS ALL DIVS ALL DIVS ALL DIVS DIVV 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 Ch# Function TACTICAL TACTICAL MEDICAL 14 15 2 2 10 13 16 9  $\infty$ 6 7 12 17 18 19 20

NIMS IAP Date/Time: 09/07/19

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

6. Prepared by (Communications Unit Leader): Name:

Signature:

Incident Name / Number   Sunrise   Startup   Cutoff   Sunset     Henthorne / CA-MNF-000485   6:48 [2]   7:18 [3]   19:02 [4]   19:32 [5]     General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.  TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / CALLONS TAKEN.  TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / CALLONS DROPPED All GPS DATA TO BE COLLECTED IN DEGREES, MINUTES, DECIMAL MINUTES FORMAT.  AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.  If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.  Frequencies TX Tone   Tone   TAK   Tone   AM / FM    Command   171,5500   164,5000   123.0 (12)   FM    AIR / GROUND - TACTICAL   169,2875   Tane   AM / FM    AIR / GROUND - TACTICAL   169,2875   Tane   AM / FM    AIR / GROUND - TACTICAL   169,2875   Tane   AM / FM    AIR / GROUND - TACTICAL   169,2875   AM / FM    Helco Briefing   AM / FM   AM / FM    AIR / GROUND - TACTICAL   169,2875   AM / FM    AIR / GROUND - TACTICAL   169,2875   AM / FM    AIR / GROUND - TACTICAL   169,2875   AM / FM    AIR / GROUND - TACTICAL   169,2875   AM / FM    AIR / GROUND - TACTICAL   AM / FM    A	Hazards, TIONS / NUMBE IN DEGREE / Foam / Agen / These Areas aled Number o	Sunrise Startup 6:48 [2] 7:18 [3]			-				+0		THE PARTY OF THE P
General Remarks, Safety Notes TRACK ALL DIPSITE LOCATION TRACK ALL DROP LOCATION II GPS DATA TO BE COLLECTED II AVOID Aerial Application of Retardant, Setardant / Foam / Agent is Dropped Within Information: Lat / Long, Estima Command TX Command TX Command TX Command TX Command TX Helco Briefing 133.7250 [10]	s, Hazards, TIONS / NUMBE IN DEGREE /Foam / Agen These Areas :	6:48 [2] 7:18 [3]		Sunser	Shutdown	own	Operatio	Operational Period - Date	בַּ	Operational Period	iod - Time
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AVOID Aerial Application of Retardant letardant / Foam / Agent is Dropped Within Information: Lat / Long, Estima Information:	/ Foam / Agen: These Areas I ated Number o	S, MINUTES, DEC	MAL MINUT	ES FORMAT.	Longitude		Altitude:	9,5(			
Frequencies         TX           Command         171.5500           / GROUND - TACTICAL         169.2875           RAIR ROTARY WING         133.7250 [10]           Helco Briefing         133.7250 [10]		t within 300' of Waterwa Immediately Notify the	ays, Bodies of V. 40BD and Provi	Vater, etc. ide the Following	Name		Centerpoint:	40 00.40' Lat 123 09.41' Long		Make/Model UH-1H Location WILLITS HB	
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FAA# Type Make/Model	Base	Avail Start	Remarks	den	FAA#	Type	Make/Model	Base A	Avail St	Start Remarks	
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**SAFETY MESSAGE/PLAN (ICS 208)** 

5. Prepared By: Dave Glenn

ICS 208

1. Incident Name:	2. 0	Operational Period:	Date From:	9/8/19	Date To:	9/9/19
Henthorne			Time From:	0700	Time To:	0700
Steep winding roads	are throu	ghout the incident. S	Slow down when d			1-10 1-10-1
		headlights on and u				Charles of Carlotte
		Be awa	re of BRIDGES			
Working on steep, u	neven terr	ain. Be mindful of ro	olling materials.			
		Watch	your Footing			
Ensure radios are pr procedures for the in	operly proncident.	ogrammed for today's	s IAP and that cre	ws are trair	ned in communic	cations
Maintain situational	awarenes	s. Look up, Look dov	n, Look around			
		Take	the Weather			
Stay hydrated!!! Tin	ne to think	= time to drink. Doc	ument rest and hy	dration on	214.	
Remain mindful of w	hat is going	ng on around you! L0	CES!			
		Look fo	r Hazard Trees			
HEADS UP!!! Looko damaged trees with	ut for <i>SNA</i> large limb	AGS when working and selections and selections working under the selections are selections.	ound areas with l der around them.	burned tree	s. Evaluate all v	vind
Avoid complacency! persistent drought, a	!!! Experie	encing extreme fire b ed fire danger rating	ehavior due to lov values.	w live and d	ead fuel moistu	ires,
Rev	iew your '	10 Standard Firefight	ing Orders and 18	Watch Out	Situations.	

Position/Title:

Date/Time:

SOFR

9/7/2019 / 2030

Signature:

INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)

1. Incident Name: Henthorne	2. Operational Period:	Date From:	9/8/19 0700	Date To:	9/9/19
Incident Area	Hazard/Risks	1	Mitigations	Time To:	0700
ALL	FATIGUE		Be alert for sig necessary. Drink water be Be alter for sig others.	ns of fatique and ta fore, during and aff ns of heat disorder work pace, allow	er your shift. in yourself and
ALL	DRIVING HAZARDS		every turn. Be very cautiou crossing, no gu Drive with head always look be Increase follow Avoid distractio	diahts on, use whe	spotters when el chocks and usty roads.
ALL	WEATHER		Be thoroughly f monitor condition Carry proper ed Take weather n		er predictions ar for changes.
ALL	DEHYDRATION	*	qts/shift). Maintain water/ Heat Related In	ore, during, and aft electrolyte ratio of a jury information, IF tive water available.	3 to 1. Refer to RPG Pg 109.
ALL	ANIMAL ATTACK		Keep distance f aggressive anin could develop in	rom animals and ic nals. Be mindful of nto infection.	lentify any injuries tha
ALL	CHAIN SAW OPERATIONS		Pollow "Procedu 85. Look up, Look d indicators. Only fell and bu- training. Do not fall trees	Tree Safety" guide ural Felling Operation lown, Look around ck trees within your during high wind e use of all required F	ons" IRPG Pg for hazard tree r expertise, and
ALL	COMMUNICATION		Maintain commu organizations ar Utilize the IAP 2	unication with supp nd aviation resource 05.	ression es.
ALL	FIRELINE HAZARDS		Avoid stepping of walking around of Don't work above Use caution who pits.  Avoid radiant he correctly.	and rolling debris over debris that cou object. e any personnel en working around at at by wearing appr for task assigned.	ild roll by
ILL	INJURY & MEDICAL EMERGEN	NCY	Utilize air transp Assist injured en Use EMT/Medics Follow "Emerger 119 Follow procedure	ground response/tre ort if warranted and nployee appropriate s on Division for ini ncy Medical Care" es in Medical Plan, ng for Medical Eme	d possible. e medical care. tial care. IRPG Pgs 105-
LL	HAZARD TREES		page 22. Post lookouts, or with personnel. Don't park vehicl concentrations o Establish trigger high wind events	points for disengag he hazard zone ex	op-up areas n high gement during
Prepared By: David Glenn S 215A	Position/Title: Date/Time: 9/7/201	SOFR 9 / 2030	Signature:	TALL	

## STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRANCE CAL FIRE-101 page 1 of 2 (1/07)

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152 Property Survey Report must be completed.

CAL FIRE-101 p	page 1 of 2 (1/	(07)			-		DOC. NUI	MBER:
LOCATION / INC	CIDENT NAM	E:	INCIDENT NUME	BER:	UNIT:	REGION:	DATE:	
THE FOLLOWIN	IG ARTICLES	WERE: (bro	 oken, left on line, dan	naged or other)				OCCUPANCE
	· · · · · · · · · · · · · · · · · · ·	10 20 0 2 000	ARREND CONTRACTOR OF THE		3,371	and for the second	DATEOF	OCCURANCE:
QUANTITY	UNIT OF MEAS.	CAL FIRE (COMPLETE)	STOCK NUMBER WHENEVER ASSIGNED)	(INDICATE SIZE, MAKE PROVIDE ADEQUA	DESCRIP , MODEL, TYPE, ETC TE DATA TO EFFECT PROPERT	., TO CLEARLY DESCRI	BE THE ITEM, MENT OR	PROPERTY NUMBER
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JONATONE.		"	RINTED NAME:		TITLE:		DATE:	
			UNIT SU	PERVISOR'S A	PPROVAL			
COMMENTS:								
SIGNATURE OF U	INIT ADMINI	STRATOR			TITI P.			
	ADMINI	O II ON:			TITLE:		DATE:	

STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION

NOTE: This form must not be used to certify lost, stolen or worn out property. A STD 152

### PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT OCCURRENCE

Property Survey Report must be completed.

CAL FIRE 101(Rev. 1/07) page 2 of 2

### Instructions for Use of CDF 101 Property Certification of Location or Damage

Document Number: for use as a local number system or when attached to a FC-40 document.

Location / Incident Name: Enter the CDF facility property is assigned to. If submitting to an incident base, enter the Incident Name.

Incident Number: Enter the appropriate incident number

Unit: Enter the Unit the property is assigned to. If submitting to an incident base, enter the request number of the person certifying damage example E-320, C-14 or O-355.

Region: Enter the CDF Region where the property was assigned. If submitting to an incident base, enter the CDF Region responsible for the incident.

Date: Enter the date the P.L.or D. was completed.

The following items were: Enter either 'Broken', 'Left on Line', 'Damaged' or other status of the property. Reminder, this form cannot be used in place of the STD-152 to certify Lost, Stolen, Worn Out or Damaged beyond repair property.

Date of Occurrence: Enter the date the property was broken, left on line or damaged.

Quantity: Enter the quantity for the line item.

Unit of Measure: Enter the unit of measure for the line item (example ea = each).

CDF Stock Number: Enter the PIN or stock number.

Description: Enter the description of the line item, indicate size, make, model and type. Clearly describe the item and provide adequate data to effectively identify equipment or property.

Property Number: Enter the CDF property number assigned to the line item, Capitalized or sensitive property must have their property number entered here.

Location of Items: Where is the property now (example, left on Division B night shift 8/1/04, Drop Point 2). A GPS coordinate, Station 22 or Unit Service Center may also be used to describe Location.

Remarks: Enter specific remarks here, how was the property damaged, what specifically is wrong with it.

Signature of Person Certifying Occurrence as Described:

Signature: The CDF Employee certifying the occurrence must sign.

Printed Name: Enter the printed name of the signature.

Title: Enter the title of the signature.

Date: Enter the date of the signature.

#### Unit Supervisors Approval:

If submitted on an incident this section must be completed by the supervisor of the property custodian. This may be the Strike Team Leader, Division Supervisor, Receiving and Distribution Manager, Supply Unit Leader, Logistics Section Chief, Agency Representative or Incident Commander.

If submitted at the home Unit this section must also be completed by the supervisor of the property custodian. This may be a Battalion or Division Chief.

Comments: Supervisors may enter comments of approval or disapproval.

Signature of Unit Administrator: Signature of Unit Supervisor reviewing the certification described.

Title: Title of the signature.
Date: Date of the signature.

Notes:

This document is NOT required if exchanging property at an incident base with the exception of capitalized or sensitive property assigned a CDF property number.

This document is required as certification when submitting an MRT to your local Service Center for replacement of property.

An OF-315 (Incident Replacement Requisition) is required as authorization to purchase fire replacement items at your local Unit. This document is required when submitting an MRT to you local Service Center for fire replacement items. A CDF-101 and/or A STD-152 are required for the certification of the status of property being requisitioned for replacement.

### INCIDENT REPLACEMENT REQUISITION

INCIDENT ORDE					ISSUE NUMBER (FOR CA	(CHE USE)		
INCIDENT NAME	=				ACCOUNTING/MANAGEN	MENT CODE		
AGENCY BILLIN	G ADDRESS	NAME			AGENCY SHIPPING ADDI	RESS NAME		
UNIT NAME					UNIT NAME			THE STATE OF THE S
BILLING ADDRE	SS				ADDRESS (NO P.O. BOX)	!		
CITY, STATE, ZI	P				CITY, STATE, ZIP			
AUTHORIZED B	Y (NAME AND	O TITLE)		A CONTROL OF THE STATE OF THE S	PERSON ORDERING (NA	ME AND TITLE)		
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DATE/TIME ORD	ERED				DATE/TIME ORDERED			
REQUESTED ME	ETHOD OF D	ELIVERY	,					
REQUEST NUMBER	NFES NO.	QUANTITY	U/I	ITEM	I DESCRIPTION	PAGE	OF	PAGE
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STATE OF CALIFORNIA
DEPARTMENT OF FORESTRY AND FIRE PROTECTION
INCIDENT REPLACEMENT REQUISITION

FC-315	(11/05)	Formerly	Optional	Form - Page 2 of	3

INCIDENT REPLACEMENT REQUISTION, Continuation Page							
REQUEST NUMBER	NFES NO.	QUANTITY	U/I	ITEM DESCRIPTION	PAGE	OF PAGE	
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### FC-315 INSTRUCTIONS FOR USE

#### INITIAL AND EXTENDED ATTACK INCIDENTS:

The Incident Commander approves replacement request based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are available at the incident for replacement, the request is filled at the incident host unit.
- If equipment and supplies are unavailable at the incident for replacement AND the requesting resource is not being immediately demobilized, the hosting unit will place a resource order for needed items through appropriate channels to the servicing fire cache or vendor. The order will be shipped to the incident and replacement will take place at the host unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an FC-315 will be completed by the host unit, 'S' number issued, signed by the authorizing official and given to the requesting resource.
- On an Initial or Extended Attack incident, where a Supply Unit has not been established, approvals are limited to the Incident Commander or Agency Representative.

#### LARGE INCIDENTS WHERE A BASE HAS BEEN ESTABLISHED:

The incident Supply Unit Leader (SPUL) will be responsible for handling incident replacement requisitions when a incident base is established. The SPUL approves replacement request based on Engine Accountability sheets or other fire equipment inventory documents approved by the requesting resource's home unit.

- If equipment and supplies are NOT available at the incident for replacement, AND the requesting resource is not being immediately demobilized, The Supply Unit will place a resource order for needed items through appropriate channels to the servicing fire cache or vendor. The order will be shipped to the incident and replacement will take place at the Supply Unit.
- If equipment and supplies are unavailable at the incident for replacement, AND the requesting resource is being demobilized, an Incident Replacement Requisition (FC-315) will be completed by the Supply Unit, a 'S' number issued, signed by the authorizing official and given to the requesting resource.
- Authorized approvals and signatures MUST be included on the FC-315. For large incidents where a Base
  has been established, these approvals are limited to Incident Supply Unit Leader, Logistics Section Chief,
  Incident Commander or Agency Representative.

Replacement orders will be based on approved OF-315's and must be processed within 30 days of control of incident. A copy of the FC-315 will be attached to all pay documents charged against an incident number.

(Revision 4/04)

UNIT LOG CONT. (ICS 214)  1. Incident Name:									
	Henthorne		2. Operational Period:	Date From:		Date To:	STATE OF PERSONS ASSESSED.		
6. Activity Log	Hemmorne			Time From:	0700	Time To:	0700		
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