# \*Corrected\* DIVE INCIDENT ACTION PLAN **FAIRVIEW INCIDENT**

CA-RRU-129712

WRI







**OPERATIONAL PERIOD** 



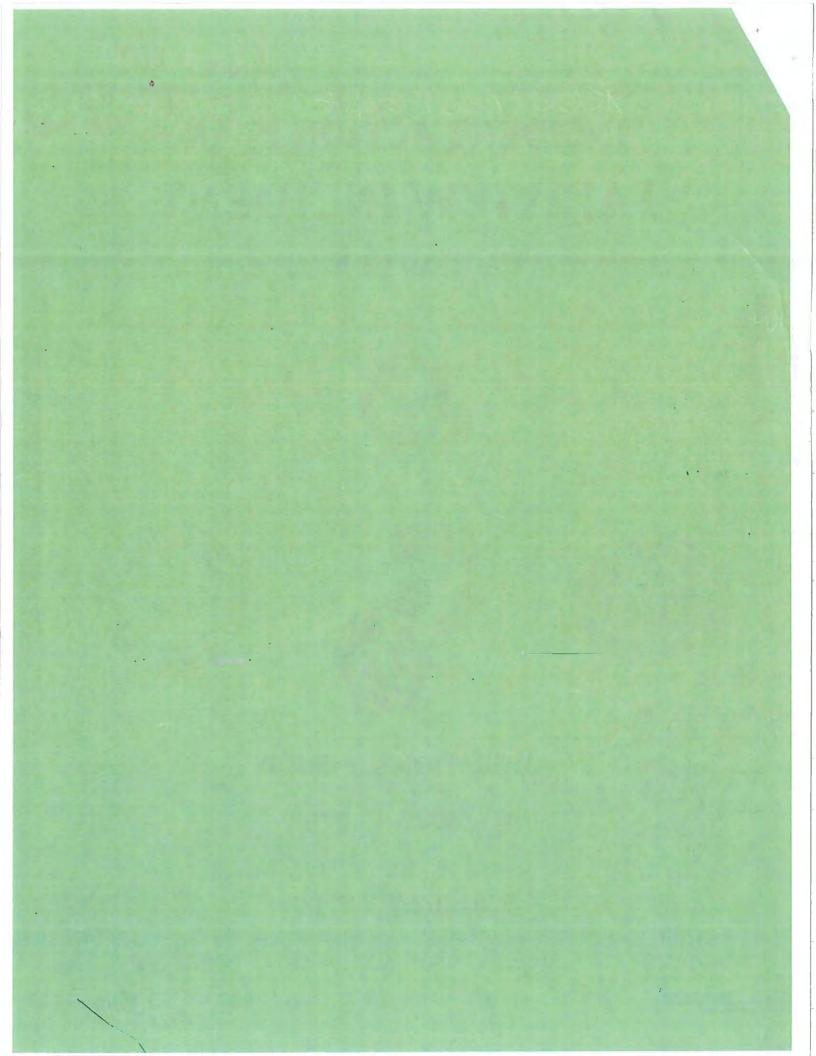
to 9/8/2022

9/7/2022

0700

0700





**INCIDENT OBJECTIVES (ICS 202)** 

1. Inci	ident Name:			2. Op	erational Period:	Date F	rom:	9/7/2022	Date To:	9/8/2022
	FAIRV	IEW INC	IDENT			Time F	rom:	0700	Time To:	0700
3. Obj	ective(s):									
Manag	<u>gement Objec</u>	tives								
- Pro	vide for emerg	ency per	sonnel and public safe	ety at a	ll times.					
- Ens	sure COVID-19	precauti	ions and best practice	s are m	net at all times.					
- Pro	tect property, i	mprovem	nents, and infrastructu	e.						
- Ens	sure coordinate	ed, timely	and accurate release	of pub	lic information.					
- Fos	ster and mainta	in relatio	nships with all cooper	ators a	nd stakeholders.					
- Pro	tect economic	natural,	cultural and heritage r	esourd	es.					
- Mai	intain fiscal acc	countabil	ity and keep costs con	ımensı	urate with values at ri	isk.				
Contr	ol Objectives									
- Kee	ep the fire Nort	h of Cact	us Valley Road and H	ixon Fla	at.					
- Kee	ep the fire Sou	th of Stet	son Ave and Rouse R	dge.						
- Kee	ep the fire. East	of Highv	vay 74.							
Kee	ep the fire Wes	t of State	St.							
	t									
					÷					
Gene	ral Situational	Awaren	ess:							
- Stee	and rugged	terrain c	ritically dry and recept	ive fue	beds, fire area with	limited fire	e history a	and severe dro	ouaht conditi	ons.
			place for fire area.				,		<b>J</b>	
ļ				1	the fire line					
- Mair	ntain proper ny	dratin an	d awareness of perso	nnei or	the life line.					
					·					
5. Site	Safety Plan I	Required	1?	Yes [	No No					
	ved Site Safe		s) Located at:							
	ident Action P	lan 🕝	ICC 245A	L-J	ICC 205 A	П				
	ICS 203 ICS 204		ICS 215A ICS 220	님	ICS 205 A Training Message					
	ICS 204		Facility Maps	Π	Travel Map					
	ICS 206		Weather Forecast		Demob Plan		County	Health Messa	ge	
	ICS 208	<b>/</b>	Fire Behavior	$\checkmark$	Finance Message	M	ICS 214			
7. Pre	pared By:	R. CL	ARK		on/Title: PSC	Signat				
	proved by Incl	dent Co	mmander:	J. JANS	SEN / J. SHULDA / E. SELL/	s. ғ Signat	ure:	J. JANSSEN		
ICS 20	02									NIMS IAP

#### ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	9/7/2022	Date To:	9/8/2022
FAIRVIEW IN	ICIDENT		Time From:	0700	Time To:	0700
3. Incident Commande	r(s) and Command	Staff:	7. Operation Section	on:		
IC/UC's	J. JANSSEN / J. SHULD		Operations	A. BENNETT		
Deputy			Deputy Operations			
Safety Officer	B. OWENS		Night Ops			
Information Officer	R. CORDOVA		Staging Area			
Liaison Officer	D. OLSON	_	Branch	I	TBA/ C. M	ATHEWS (T)
4. Agency/Organizatio	n Representatives:		Division/Group	А	J. KARP	Rackel
Agency/Organization	Nam	ie	Division/Group	В	P. BYDE	
RVC			Division/Group	D	TBA <	ARP
USFS			Division/Group			
HFD			Division/Group			
HPD			Division/Group			
RSO			Division/Group			
CHP			Division/Group			
RVC EMD			Division/Group			
OES			Division/Group		,	
AMR			Branch		M. MARTII	NF7
EMWD		· · · · · · · · · · · · · · · · · · ·	Division/Group	F	UNSTAFFE	
	C CROW		Division/Group	H	A. ESTAB	
BLM	G. CROW		<u> </u>		J. CAZIER	DE ME
			Division/Group	L	J, CAZIEK	
		· · · · · · · · · · · · · · · · · · ·	Division/Group		<u> </u>	
			Division/Group		D	21111
			Branch	V	B. TODES	
			Division/Group	M	K. FETTER	
5. Planning Section:			Division/Group	T	K. McNALL	
Chief	R. CLARK		Division/Group	X	N. MCCAN	N(T)
Deputy			Division/Group			
Resource Unit	C. ADAMS		Division/Group			
Situation Unit		-	Branch	CONTINGENCY	UNSTAFF	ED
Documentation Unit	C. ADAMS		Division/Group	TBA		
Demobilization Unit			Division/Group	TBA		
GISS			Division/Group			
FBAN	S. VOLMER		Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bra		Director:	
Training Tool, open			<del></del>	t Group Supervisor		1
				Group Supervisor		
6. Logistics Section			<del></del>	Helibase Manager		
	M. FERGUSON			Tronbado managor		
Supply Unit	W. T EROCOCIT		8. Finance/Admini	stration Section:		
Facilities Unit				MO JEFFERIES		
			Time Unit	MO OF LUIES		
Ground Support Unit	IX DADIZED: :		<del></del>			
Communications Unit	K. PAKKEK		Procurement Unit	<del></del>		
Medical Unit			Comp/Claims Unit			
		·	Cost Unit			
	D. OLASIK	DW77"	DSG	Clanation		
Prepared By: Name:	R. CLARK	Position/Title:	PSC	Signature:		
ICS 203		Date/Time:	9/6/2022	2300 hours		NIMS IAP

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
FAIRVIEW INCIDEN	T	Date From:	09/07/22	Date To:	09/08/22	1	Λ
		Time From:	0700	Time To:	0700	'	Α
4. Operations Personnel:						Page 1 of 1	Alpha
Operations Section Chief: A. BENNET	٢			Night Ops:		1	
Branch Director: TBA/ C. MA	THEWS	G (T)		Branch Safety:			
Division/Group Supervisor: J. KARP				Air Attack:			
5. Resources Assigned:	T	** Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
OES 1421A				22		0700-0700	
OES 6820A				22		0700-0700	
OES 6808C				22		0700-0700	
DES 6848C				22		0700-0700	
STC TBD				21		0700-0700	
STC TBD				21		0700-0700	
STC TBD				21		0700-0700	
STG 9356G				33		0700-0700	
STG TBD				33		0700-0700	
STG TBD				33		0700-0700	
STL 9322L 6 DIV F				4		0700-0700	
WT PVT E121				11		0700-0700	
WT TBD 2-133				11		0700-0700	
HEQB TBD				1		0700-0700	
FEMP TBD	L			1		0700-0700	
GOILL G							
93146			,				
73764	B						
6. Work Assignments:	D						
Construct and improve line on division	nn.						
Look for opportunities to construct d		a where sete to do	00				
Hold fire within planned controlled lin		e where sale to do	50.				
Provide structure defense as directe		see etructura dafano	e noode				
7. Special Instructions:	u. 7330	33 Structure determ	oc necus,				
Safety Officers will be assigned to ea	ach hra	ch and will be mov	ing with in Div	visions			
Carety Officers will be assigned to co	2011 1010	CIT ATIO WIII DC 1110V	ing with in Div	1010110.			
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1	COMMAND	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
CDF T26	5	TACTICAL	159.2925	192.8	159.2925	192.8 (T16)	
CDF T20	14	AIR TO GROUND		192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7 (T6)	
GUARD	16	AIR GUARD	168.6250		168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD			RESL		/	
					Signature:		
ICS 204		Date/Time:	9/6/2022	2200		Per	sonnel Count: 256
NIMS IAP					CON		SIFIED INFORMATION//BASIC

1. Incident Name:		2. 0	peration	nal Period:	_		3. Branch	Division
FAIRVIEW INCIDE	T	Date	e From:	09/07/22	Date To:	09/08/22	1 1	В
		Time	e From:	0700	Time To:	0700	'	_
4. Operations Personnel:							Page 1 of 1	Bravo
Operations Section Chief: A. BENNET	Т				Night Ops:			
Branch Director: TBA/ C. MA	THEWS	5 (T)			Branch Safety:			
Division/Group Supervisor: P. BYDE					Air Attack:			
5. Resources Assigned:		** Res	ources B	Bel <mark>ow in</mark> Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STA TBD					22		0700-0700	
STA TBD	1				22		0700-0700	
STC 9410C					17		0700-0700	
STG-TBD 93556					21		0700-0700	
STC TBD					21		0700-0700	
STG 9338G					33		0700-0700	
2IA CRW KRN					33		0700-0700	
STG TBD				8 1	. 33		0700-0700	
DOZ 3140 RRU		+	MAR	- 6.24	2		0700-0700	
STL TBD		1	UN	- F.Z	2		0700-0700	
WT PVT E120		+	REV	13.4	1		0700-0700	
WT TBD					1		0700-0700	
HEQB TBD			1		0700-0700			
FEMP TBD					1		0700-0700	
ENG 4000 T3						-		
ENG 4002 T-3 EUG 4014 T-3	-		1	207.	5-17	5		
6. Work Assignments:			1		1010			
50 - 17245 line on divis	ion			200	E-176 E:107 E:174	9		
construct and prove line on division of the construction of the co	direct lin	e where saf	do do s	002	0=107	•		
Hold fire within planned controlled I	ines	sio dal	+ 6	Jol	E.174			
Provide structure defense as direct		ess structura	defense		5.h.1			
7. Special Instructions:			1	NC	UIFI			
Safety Officers will be assigned to	each bra	ach and will	be movir	ng with in Div	risions.			
8. Communications		1					<del></del>	
Name	Ch	Funct		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	11	СОММ		151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
CDF T27	6	TACTI		159.3075	192.8	159.3075	192.8 (T16)	
CDF T20	14	AIR TO G		159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDIC		156.0750	156.7	156,0750	156.7 (T6)	
GUARD	16	AIR GU	ARD	168.6250	<u> </u>	168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AE	AMS			RESL			
						Signature:		
ICS 204		Da	te/Time:	9/6/2022	2200		Per	rsonnel Count: 210
NIMS IAP						CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:		3. Brancii	Division	
FAIRVIEW INCIDE	NT		Date From:	09/07/22	Date To:	09/08/22	,	D
			Time From:	0700	Time To:	0700	•	D
4. Operations Personnel:							Page 1 of 1	Delta
Operations Section Chief: A. BENNE	rt				Night Ops:			
Branch Director: TBA/ C. M.	ATHEWS	S (T)			Branch Safety:			
Division/Group Supervisor: TBA		• •			Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ıder	Personnel	Request#	Hours	Reporting Location
STA 1400A					21		0700-0700	
MRF BR1		1			3		0700-0700	
RRU3160					17		0700-0700	
RRU 3165					3		0700-0700	
RRU 3156					3		0700-0700	
STC 9311C	+				17		0700-0700	i i
STG 9322G	+				33		0700-0700	
STG 9349G	+	-			33		0700-0700	
CRW GOLDEN EAGLE		<u> </u>			33		0700-0700	
STL TBD	+-	-			2		0700-0700	
STL TBD	-	-			2		0700-0700	
WT PVT E99 24	_				1		0700-0700	
WT TBD	-				1		0700-0700	
HEQB TBD		<u> </u>			1 1		0700-0700	
FEMP TBD		<u> </u>			1 1		0700-0700	
93700					<u> </u>		0700-0700	
DAGE OF A THE								
ANKIE WILL		<del> </del>						
6. Work Assignments:								
7. Special Instructions:								
8. Communications				,				
Name	Ch	+	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1		DMMAND	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
CDF T28	7		ACTICAL	151.1825	192.8	151.1825	192.8 (T16)	
CDF T20	14		O GROUND	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	+ -	IEDICAL	156.0750	156.7	156.0750	156.7 (T6)	
GUARD	16	All	R GUARD	168.6250		168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD	AMS			RESL	Signature:		
ICS 204			Date/Time:	9/6/2022	2200		Per	rsonnel Count: 171
NIMS IAP						CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:		3. Branch	Division	
FAIRVIEW INCIDEN	T		Date From:	09/06/22	Date To:	09/07/22	7 - 27	
			Time From:	0700	Time To:	0700		F
4. Operations Personnel:							Page 1 of 1	Foxtrot
Operations Section Chief: D. ESADES	/ B. WI	HITE (T	')		Night Ops:	•		
Branch Director:		·			Branch Safety:			
Division/Group Supervisor: R WELSON	2				Air Attack:			•
5. Resources Assigned:		**	Resources I	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC 9322					21		0700-0700	
STL 1544					4		0700-0700	
·								
	-	ļ						
	-							
					_			
6. Work Assignments:		I I						
Construct and improve line on division	on.							9 440
Look for opportunities to construct di	rect lin	e where	e safe to do s	30.				
Hold fire within planned controlled lir	nes.							
								6
7. Special Instructions:				,				
8. Communications				·				-
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1		MMAND	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
CDF T27	3		CTICAL	159.3075	192.8	159.3075	192.8 (T16)	TONE 8 - PINE COVE
CDF T20	14		O GROUND	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15		EDICAL	156.0750	156.7	156.0750	156.7 (T6)	Tax 15 Gregory
GUARD	16		GUARD	168.6250	1	168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD	1			RESL		1	
		_				Signature:		
ICS 204			Date/Time:	9/5/2022	2200	J	Per	rsonnel Count: 25
NIMS IAP						CON		SIFIED INFORMATION//BASIC

## ASSIGNMENT LIST (ICS 204 WF) 2. Operational Period:

1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division
FAIRVIEW INCIDE	NT	Date From:	09/07/22	Date To:	09/08/22	111	Н
4. Operations Personnel:		Time From:	0700	Time To:	0700	Page 1 of 1	Hotel
Operations Section Chief: A. BENNE	rr			Night Ops:			
Branch Director: M. MARTIN				Branch Safety:			
Division/Group Supervisor: A. ESTAB				Air Attack:			
	ROOK	** Resources	Dalamia Dal		**	1	
5. Resources Assigned: Resource Identifier	ALS		ader	Personnel		Hours	Departing Legation
STA 6840A	ALO	LVVD Lea	auei	22	Request #	0700-0700	Reporting Location
STA 6001A				22		0700-0700	
STC 9322C				17		0700-0700	
STC 9350C				17		0700-0700	
STC TBD 9310C				21		0700-0700	
0	- 94	416		21		0700-0700	
		- 11		21		0700-0700	
STC TBD <b>9430</b> C STG 9330G	+			33		0700-0700	
STG 9444G	-			33		0700-0700	
STG TBD				33		0700-0700	
STL TBD				2			
STL TBD WT PVT F124 To DEV	1			2		0700-0700	
WITTELL				1		0700-0700	
	-			1		0700-0700	
HEQB TBD				1		0700-0700	
FEMP TBD				1		0700-0700	
DOZ E-169	0-			1			
6. Work Assignments: Constitute and improve line on division	73	CZ.C					
Look for apportunities to construe	SIOTI:	anfa ta da	ر.				
Look for opportunities to construct		where sale to do	50.				
		and attribute deferre	o nood-				
Provide structure defense as direct	eu. Asse	ess structure detens	e needs.				
7. Special Instructions:		ab and will be med	na with in Dir	dalama			
Safety Officers will be assigned to	eacn bra	ich and will be movi	ng with in Div	risions.			
WT E 10041							
WT - 2-122							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1	COMMAND	151,3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
VFIRE 25	8	TACTICAL	154.2875	156.7	154.2875	156.7 (T6)	
CDF T20	14	AIR TO GROUND	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7 (T6)	
GUARD	16	AIR GUARD	168,6250		168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD	J	1	RESL		1 335 (11)	
The state of the s	-1710				Signature:		
ICS 204		Date/Time:	9/6/2022	2200	g	Per	rsonnel Count: 248
NIMS IAP		_ 5.57 7.1.1101			CON		SIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
FAIRVIEW INCIDEN	T	Date From:	09/07/22	Date To:	09/08/22	III	L
		Time From:	0700	Time To:	0700	] '''	L
4. Operations Personnel:						Page 1 of 1	Lima
Operations Section Chief: A. BENNET	Γ			Night Ops:			
Branch Director: M. MARTINE	Z			Branch Safety:			
Division/Group Supervisor: J. CAZIER				Air Attack:			
5. Resources Assigned:		** Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
STA TBD				22		0700-0700	·
STA TBD				- 22		0700-0700	
STC 9351C				17		0700-0700	
STC 9431C 9430 C				17		0700-0700	
RRU 3156				3		0700-0700	
STC TBD				21		0700-0700	
CRW RBW2				33		0700-0700	
STG TBD				33		0700-0700	
STG TBD				33		0700-0700	
STL TBD				2		0700-0700	
WT TBD				1		0700-0700	
WITE 124 From	4			1		0700-0700	
HEQB TBD				1		0700-0700	
FEMP TBD				_11		0700-0700	
XLC 1202 A							
WT - E-50							
WT- 651					l		
6. Work Assignments:							
Construct and improve line on divisi							
Look for opportunities to construct d		e where safe to do s	50.			*	
Hold fire within planned controlled lin							
Provide structure defense as directe	d. Asse	ess structure defens	e needs.				
7. Special Instructions:							
Safety Officers will be assigned to e	ach bra	ich and will be movir	ng with in Div	risions.			
							A.
							4
8. Communications				-			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1	COMMAND	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
VFIRE 25	8	TACTICAL	154.2875	156.7	154.2875	156.7 (T6)	
CDF T20	14	AIR TO GROUND	159.3750	192.8	159,3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7 (T6)	
GUARD	16	AIR GUARD	168.6250		168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD		····	RESL			
. , , , , , , , , , , , , , , , , , , ,					Signature:		
ICS 204		Date/Time:	9/6/2022	2200		Per	rsonnel Count: 207
NIMS IAP					CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:	3. Branch	Division		
FAIRVIEW INCIDEN	T		Date From:	09/07/22	Date To:	09/08/22	V	M
			Time From:	0700	Time To:	0700	V	IVI
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief: A. BENNET	ī				Night Ops:			
Branch Director: B. TODESCI	INI				Branch Safety:			
Division/Group Supervisor: K. FETTERN	IAN		A 2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
STA FAIRVIEW 1*	1				17		0700-0700	
STA TBD					22		0700-0700	
RVC MP7					2		0700-0700	
RVC MP18	1,				2		0700-0700	
RVC PT22					2		0700-0700	
RVC MP29					2		0700-0700	
RVC P64				,	2		0700-0700	
STC-9338C 9328 C					17		0700-0700	
STC TBD		19			21		0700-0700	
STG TBD					33		0700-0700	
STL TBD					2		0700-0700	
STL TBD					2		0700-0700	
WT TBD <b>€-137</b>					1		0700-0700	
WT TBD8 - 132					1		0700-0700	
HEQB TBD					1		0700-0700	
FEMP TBD					1		0700-0700	
ENG 4003 1-6								
5. Notes Assignatings: T-6								
Construct and improve line on division								
for opporunities to construct di	rect lin	e wher	e safe to do s	30.				
Hold fire within planned controlled lin	ies.						•	
Provide structure defense as directe	d. Asse	ess stru	icture defens	e needs.				
7. Special Instructions:								
Safety Officers will be assigned to ea	ach bra	ch and	l will be movir	ng with in Div	isions.			
* RVC E25, E26, E54, E72, E89 will	form a	s a S/T	with RVC B2	2 Wetherholt				
8. Communications	C L	T -	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
Name	Ch	<del></del>		151.3400	103.5	159.3450	103.5 (T8)	<del></del>
CDF C3 T8	1		OMMAND			154.3025	156.7 (T6)	TONE 8 - PINE COVE
VFIRE 26 CDF T20	14	-	O GROUND	154.3025 159.3750	156.7 192.8	159.3750	192.8 (T16)	AID TO ODOUGE
CALCORD	15		EDICAL	156.0750	156.7	156.0750	156.7 (T6)	AIR TO GROUND
GUARD	16	+	R GUARD	168.6250	150.7	168.6250	110.9 (T1)	EMEDOENOV
	C. AD		COUARD	100,0200	RESL	100.0200	1 110.3 (11)	EMERGENCY
9. Prepared by: Name:	U. AD	CIVIA			, NEGL	Signature:		
ICS 204			Date/Time:	0/6/2022	2200	oignature	Por	rsonnel Count; 128
NIMS IAP			Date/ Title:	JUIZUZZ	2200	CON		SIFIED INFORMATION//BASIC

No 760-912-3304

**ASSIGNMENT LIST (ICS 204 WF)** 

FAIRVIEW INCIDE  FAIRVIEW INCIDE  Coperations Personnel: Operations Section Chief: A. BENNE Branch Director: B. TODES Division/Group Supervisor: K. McNAL Company Section Chief: A. BENNE Branch Director: B. TODES Division/Group Supervisor: K. McNAL Company Supervisor: K. McNAL	ETT SCHINI LLY	Date Fro		Personnel 3	09/08/22 0700 r ** Request #	V Page 1 of 1 Hours	T Tango Reporting Location
Division/Group Supervisor: K. McNAL  Gresources Assigned:  Resource Identifier  RVC E3  RVC E23  RVC E66  RVC E68  RVC E76	ETT SCHINI LLY	** Resource	om: 0700	Night Ops: Branch Safety: Air Attack: d are 12 Hou Personnel	0700 r **	Page 1 of 1 Hours	Tango
Operations Section Chief: A. BENNE Branch Director: B. TODES Division/Group Supervisor: K. McNAL G. Resources Assigned: Resource Identifier RVC E3 RVC E23 RVC E66 RVC E68 RVC E76	LY	** Resourc	es Below in Bol	Night Ops: Branch Safety: Air Attack: d are 12 Hou Personnel	r **	Hours	
Operations Section Chief: A. BENNE Branch Director: B. TODES Division/Group Supervisor: K. McNAL G. Resources Assigned: Resource Identifier RVC E3 RVC E23 RVC E66 RVC E68 RVC E76	LY			Branch Safety: Air Attack: d are 12 Hou Personnel 3		Hours	
Branch Director: B. TODES Division/Group Supervisor: K. McNAL  5. Resources Assigned: Resource Identifier RVC E3 RVC E23 RVC E66 RVC E68 RVC E76 RVC E78	LY			Branch Safety: Air Attack: d are 12 Hou Personnel 3		<del> </del>	Reporting Location
Division/Group Supervisor: K. McNAL  5. Resources Assigned: Resource Identifier  RVC E3  RVC E23  RVC E66  RVC E68  RVC E76  RVC E78	LY			Air Attack: d are 12 Hou Personnel		<del> </del>	Reporting Location
6. Resources Assigned: Resource Identifier RVC E3 RVC E23 RVC E66 RVC E68 RVC E76				d are 12 Hou Personnel		<del> </del>	Reporting Location
Resource Identifier RVC E3 RVC E23 RVC E66 RVC E68 RVC E76 RVC E78	ALS			Personnel 3		<del> </del>	Reporting Location
RVC E3 RVC E23 RVC E66 RVC E68 RVC E76 RVC E78	ALS	I.WD	Leader	3	Request #	<del> </del>	Reporting Location
RVC E23 RVC E66 RVC E68 RVC E76 RVC E78						10700-0700	
RVC E66 RVC E68 RVC E76 RVC E78							
RVC E68 RVC E76 RVC E78				3		0700-0700	
RVC E76 RVC E78				17		0700-0700	
RVC E78				17		0700-0700	
				3		0700-0700	
RVC TF53				3		0700-0700	
				4		0700-0700	
STG 9357				33		0700-0700	
STG TBD				33		0700-0700	
STG TBD			•	33		0700-0700	
WT TBD <b>6-52</b>				1		0700-0700	
VT TBD <b>€-53</b>				1		0700-0700	
HEQB TBD				1		0700-0700	
EMP TBD			-	1		0700-0700	
Construct and improve line on divided for opportunities to construct		e where safe to	do so.				
Hold fire within established contro							
Provide structure defense as direc	cted, Asses	ss structure de	fense needs.				
7. Special Instructions: Safety Officers will be assigned to	o each brac	ch and will be n	noving with in Div	isions.			
3. Communications		Eunette	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
3. Communications	Ch	Function	INFIEL	1 37 10110			
	Ch 1	COMMAND		103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
Name			151.3400	_			TONE 8 - PINE COVE
Name CDF C3 T8	1 9	COMMAND	151.3400 154.3025	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
Name CDF C3 T8 /FIRE 26	1 9	COMMAND	151.3400 154.3025	103.5 156.7	159.3450 154.3025	103.5 (T8) 156.7 (T6)	
Name CDF C3 T8 /FIRE 26 CDF T20	1 9 14	COMMAND TACTICAL AIR TO GROU	151.3400 154.3025 IND 159.3750 156.0750	103.5 156.7 192.8	159.3450 154.3025 159.3750	103.5 (T8) 156.7 (T6) 192.8 (T16)	
Name CDF C3 T8 /FIRE 26 CDF T20 CALCORD	1 9 14 15	COMMAND TACTICAL AIR TO GROU MEDICAL AIR GUARD	151.3400 154.3025 IND 159.3750 156.0750	103.5 156.7 192.8	159.3450 154.3025 159.3750 156.0750	103.5 (T8) 156.7 (T6) 192.8 (T16) 156.7 (T6)	AIR TO GROUND

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
FAIRVIEW INCIDEN	Т	Date From:	09/07/22	Date To:	09/08/22	V	X
		Time From:	0700	Time To:	0700	J •	^
4. Operations Personnel:	-					Page 1 of 1	X-ray
Operations Section Chief: A. BENNETT	•		-	Night Ops:			
Branch Director: B. TODESCH	INI			Branch Safety:			
Division/Group Supervisor: N. MCCANN				Air Attack:			
5. Resources Assigned:		** Resources E	Below in Bol	d are 12 Hou	r **		
Resource identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
STC 9332C				17		0700-0700	
STC 6416C 96 Worked				17		0700-0700	
STG 9336G Worker				33		0700-0700	
EMTP TBD				1		0700-0700	
SK 1102 A							
34 1860 A							
WT - E-20			<del></del>				
WT- E-139							
					<u></u>		
						ļ	
	<u> </u>						
	-						
6. Work Assignments:	L						
Construct and improve line on division	on.						
Lock for opportunities to construct di	rect lin	e where safe to do s	so.				
Hold fire within planned controlled lin	ies.						
Provide structure defense as directed	d. Asse	ss structure defens	e needs.				
7. Special Instructions:			-				
Safety Officers will be assigned to ea	ach bra	ch and will be movir	ng with in Div	isions.			
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C3 T8	1	COMMAND	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
VFIRE 26	9	TACTICAL	154.3025	156.7	154.3025	156.7 (T6)	TORE OF PIRE GOVE
CDF T20	14	AIR TO GROUND	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7 (T6)	, TO GREENING
GUARD	16	AIR GUARD	168.6250	1	168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD.			RESL			1
					Signature:		
ICS 204		Date/Time:	9/6/2022	2200	J	Per	rsonnel Count: 68
NIMS IAP					CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operatio	nal Period:		3. Branch	Division		
FAIRVIEW INCIDEN	T	Date From:	09/07/22	Date To:	09/08/22	CONTINGENCY	TBA
		Time From:	0700	Time To:	0700	JOHNHOERO	וטת
4. Operations Personnel:						Page 1 of 1	Tango/Alpha
Operations Section Chief: A. BENNETT	•			Night Ops:			
Branch Director: UNSTAFFED	)			Branch Safety:			
Division/Group Supervisor:				Air Attack:			
5. Resources Assigned:		** Resources					
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
			·				
	<u> </u>						
							10.A VII.
						,	
	L						
6. Work Assignments:							
7. Special Instructions:							
0 Communications							
8. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	. Tx Tone	Notes
Name CDF C3 T8	1	COMMAND	151.3400	103.5	159,3450	103.5 (T8)	TONE 8 - PINE COVE
VTAC 11	10	TACTICAL	151.3400	156.7	159.3450	156.7 (T6)	TUNE 8 - PINE COVE
CDF T20	14	AIR TO GROUND	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
CALCORD	15	MEDICAL	156.0750	156.7	156.0750	156.7 (T6)	AIN TO GROUND
GUARD	16	AIR GUARD	168.6250	100,7	168.6250	110.9 (T1)	EMERGENCY
9. Prepared by: Name:	C. AD		100.0200	RESL	100.0200	110.3 (11)	EWIENGENCT
ja. Frepareu by. Name:	C. AD	MINIO			Signature:		
ICS 204		Date/Time:	9/6/2022	2200	orginature,	Por	sonnel Count; 0
NIMS IAP		Date/ IIIIle.	JIJIZUZZ		CON		SIEIED INFORMATION//BASIC

NIMS IAP

ics:	205 - INCIDENT RA	ADIO COMMUN	ICATIONS PLAN	4			í	CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inci	dent Name:		2. Date/Time Prep	ared	3. Operatio	nal Period:		
	FAIRVIEW INCI	DENT	Date:	09/06/2022	Date From:	09/07/22	Date To:	09/08/22
	Incident Chan	nels	1	1930	Time From:	0700	Time To:	0700
4. Co	mmunications				1			
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF C3 T8	ALL DIVS	151.3400	103.5	159.3450	103.5 (T8)	TONE 8 - PINE COVE
2								
3								
4								
5	TACTICAL	CDF T26	DIVA	159.2925	192.8	159.2925	192.8 (T16)	
6	TACTICAL	CDF T27	DIV B	159.3075	192.8	159.3075	192.8 (T16)	
7	TACTICAL	CDF T28	DIV D	151.1825	192.8	151.1825	192.8 (T16)	
8	TACTICAL	VFIRE 25	BRANCH III	154.2875	156.7	154.2875	156.7 (T6)	
9	TACTICAL	VFIRE 26	BRANCH V	154.3025	156.7	154.3025	156.7 (T6)	
10	TACTICAL	VTAC11	CONTINGENCY	151.1375	156.7	151.1375	156.7 (T6)	
11	TACTICAL	VTAC12	UNASSIGNED	154.4525	156.7	154.4525	156.7 (T6)	
12								
13				****				
14	AIR TO GROUND	CDF T20	ALL DIVS	159.3750	192.8	159.3750	192.8 (T16)	AIR TO GROUND
15	MEDICAL	CALCORD	ALL DIVS	156.075	156.7	156.075	156.7 (T6)	
16	AIR GUARD	GUARD	ALL DIVS	168.625		168.625	110.9 (T1)	EMERGENCY
17								
18								
19								
20	AIR GUARD	GUARD	ALL DIVS	168.625		168.625	110.9 (T1)	EMERGENCY
5. Sp	ecial Instructions	1				1	1	
		POLICE AND	- 110-13 8					
6. Pre	pared by (Communicat	ions Unit Leader):	Name:			Signature:		
ICS 2	05 - CONTROLLED L	INCLASSIFIED IN	FORMATION//BASI	С	NIMS IAP	Date/Time:	09/06/2022	1930

	AIR	OPERATIO	ONS SUM	MARY	ICS-22	0	,		repared 100		le Prepared September			Prepared B Jared S. Coll	ins
Incld	ient Name an	d Incident Nur	nber	Sunrise	Startup	Cutoff	Sunset 1903	ſ	down 933		nal Period , Septembe		Oper	ational Perio 0700-2039	
TR. TRA	ACK ALL DIP	Safety Notes, P SITE LOCATIONS P LOCATIONS DLLECTED IN 1	NS/NUMBE /NUMBER (	ER OF DIP	S/GALLO	ONS TAKEN	, etc. N. ED	Helibase I Name	nformation Banning 33 55.35	TFF Request#	Information Polygon	on	Resc Name Phone	ue Ship Info <u>Day</u> C903	
Retardant / Fo	oam / Agent is E	n of Relardant / Fo Propped Within The I / Long, Estimated	ese Areas Imm	ediately Noti	ty the AOBD	and Provide t	r, etc. the Following	Name Latitude Longitude (use page	,	Centerpoint NOTAMS: Frequency http://tfr.fs	133.2250	Lat Long Ilst.html	Contac		nunkcations
Frequi		RX	Tone		х	Толе	AM / FM	Position	Na	me	Pho	ne		ee Name	Phone
AIR TA		169,9750 133,2250			9750 2250		FM AM	AOBD		Inwood Abril	209-69- 951-75		Jared	S. Collins	858-353-62
AIR / AIR R		133.2250		133,	2,230		AM	HEBM		. Collins	858-35		Aaroi	n Dudley	951-665-4
	D - Command	159,3750	192.8	159.	3750	192.8	FM	ATGS		Bischof	951-623				
AIR / GROUP		151,3400	103,5	159.	3450	103.5	FM FM	HLCO	NICK C	ements	619-74	2-0420			
	PLC	123,0250		123.	0250		AM								
CALCORD	- MEDICAL	163,1000 156,0750	156.7 (6)		1000 0750	156.7 (6)	FM FM				<del> </del>				
AIRGAURD - E		168,6250		168,	6250	110,9 (1)	FM		İ						
FAA#	Туре	HELICOPTER Make/Model	RS ( Use pag Helibase	e 2 if Nee Avail	ded ) Start	Rem	arks	FAA#	Туре	HELICOPT Make/Model		age 2 if N	leeded ) Start	Rem	arks
C903	Type 1	S70I	Hemet	800	700	Hoist	Standard	FAA#	Type	makemodel	Helioase	Avail	Start	- Ken	
HT-35S	1	S64	Hemet	800	700	Tank									
HT-5CH	1	CH54	Banning	830 830	730 730	Tank Tank									
HT-19HT HT-95HT	1	CH54 CH54	Banning Banning	830	730	Tank									
		2,,27				1									
H-538	2	Bell 205A1++	Banning	830	730	Tank			-				<del>                                     </del>	-	
4)111	2	A C250 D2	Deseira	DAE	720	HELCO-	RECON								
1WL	3	AS350 B3	Banning	945	730	HELCO	VECOIA								
													-		
				ļ											
			<u> </u>												
					L										
F4	-		G (Use Page			D-	arks	Name	Lattitude	Mobile R Longitude	etardant Ba		nation er Phone	A.d.	ress
FAA# AA310	Туре	Make/Model Rockwell	Base Hemet	Avail 800	Start 700	Kem	iarks	Name	Lattitude	Longitude	Manager	Manage	Frione	Add	1622
C1		Rockwell	Hemet	800	700										
772	3	Grumman	Hemet Hemet	800	700										
	3 3 3	Grumman Grumman Grumman	Hemet Hemet	800 800	700 700										
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp				go, Personnel				voe of Ca	rgo lif apolic	cable)
T72 T73	3	Grumman Grumman Grumman	Hemet Hemet	800 800 ncludes: W	700 700		ant, Recon,		go, Personnel uctions For A				ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp								ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp								ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp								ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp								ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	cable)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	able)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					'ype of Ca	rgo (if applic	cable)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	cable)
T72 T73 T70	3	Grumman Grumman Grumman Planned	Hemet Hemet Missions ( In	800 800 ncludes: W	700 700 ater Dropp			Instr					ype of Ca	rgo (if applic	cable)
T72 T73 T70	3	Grumman Grumman Grumman Planned Alreraft	Hemet Hemet Missions ( In	800 800 ncludes: W Dapartu	700 700 ater Dropp			Instr		Urcraft or Na		onnel or T		rgo (if applie	cable)
T72 T73 T70	3	Grumman Grumman Grumman Planned Alreraft	Hemet Hemet Missions (it Start Time	800 800 ncludes: W Dapartu	700 700 ater Dropp	Destin		Instr		Urcraft or Na	me of Person	onnel or T			able)
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Grumman Planned Alreraft	Hemet Hemet Missions (it Start Time	800 800 B00 Dapartu Dapartu	700 700 ater Dropp rre Point	Destin	nation	Instr	uctions For A	Viceraft or Na	me of Person	onnel or T	)		
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Grumman Planned Alreraft	Hemet Hemet Missions (it Start Time	800 800 B00 Dapartu Dapartu	700 700 ater Dropp rre Point	Destin	nation	Instr	uctions For A	Viceraft or Na	me of Person	onnel or T	)		
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Grumman Planned Alreraft	Hemet Hemet Missions (it Start Time	800 800 B00 Dapartu Dapartu	700 700 ater Dropp rre Point	Destin	nation	Instr	uctions For A	Viceraft or Na	me of Person	onnel or T	)		
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Flanned Alreraft  HELIC Make/Model	Hemet	800 800 Dapartu Dapartu Page 2 )	700 700 ater Dropp rre Point	Destin	nation	Instr	uctions For A	HEL Make/Model	ICOPTERS	onnel or T	)		
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Flanned Alreraft  HELIC Make/Model	Hemet Hemet Missions (it Start Time	800 800 Dapartu Dapartu Page 2 )	700 700 ater Dropp rre Point	Destin	nation	Instr	uctions For A	HEL Make/Model	ICOPTERS Helibase	onnel or T	)	Ren	
T72 T73 T70 Miss	3 3 sion	Grumman Grumman Planned Alreraft HELIC Make/Model	Hemet	B00 B00 B00 Dapartu Dapartu Page 2 ) Avaii	700 700 ater Dropp re Point	Destin	nation	Instr	Type	HEL Make/Model	ICOPTERS Helibase	(Page 2	)   Start	Ren	narks
T72 T73 T70 Miss	3 3 sion Type	Grumman Grumman Grumman Planned Alreraft HELIC Make/Model	Hemet Hemet Hemet Missions (I) Start Time  COPTERS (I) Helibase  D WING (P. Base	800 800 Bonoludes: W Dapartu Page 2 ) Avail	700 700 700 ater Dropp re Point Start	Destin	nation	Instr	Type	HEL Make/Model	ICOPTERS Helibase	(Page 2	)   Start	Ren	narks
T72 T73 T70 Mist	3 3 Sision Type Type 3	Grumman Grumman Grumman Planned Alreraft  HELIG Make/Model  FIXE Make/Model Rockwell	Hemet Hemet Hemet Missions (Ir Start Time  COPTERS (I Helibase  D WING (P) Base Hemet	Page 2) Avail Boo	700 400 700 Tool Tool Tool Tool Tool Tool Tool Tool	Destin	nation	Instr	Type	HEL Make/Model	ICOPTERS Helibase	(Page 2	)   Start	Ren	narks
T72 T73 T70 Mist	3 3 Sision Type Type 3	Grumman Grumman Grumman Planned Alreraft  HELIG Make/Model  FIXE Make/Model Rockwell	Hemet Hemet Hemet Missions (Ir Start Time  COPTERS (I Helibase  D WING (P) Base Hemet	Page 2) Avail Boo	700 400 700 Tool Tool Tool Tool Tool Tool Tool Tool	Destin	nation	Instr	Type	HEL Make/Model	ICOPTERS Helibase	(Page 2	)   Start	Ren	narks
T72 T73 T70 Miss	Type Type 1	Grumman Grumman Grumman Planned Alreraft  HELI Make/Model  FIXE Make/Model  C-130	Hemet Hemet Hemet Missions (Ir Start Time  COPTERS (I Helibase  D WING (P) Base Hemet	Page 2) Avail age 2) Avail 800 900	700 700 ater Dropp re Point  Start  Start  Start  Start  Annual Start  Start  Start	Rem	nation	FAA#	Type Type	HEL Make/Model Make/Model	ICOPTERS Helibase	i (Page 2 Avail	) Start	Ren	narks
T72 T73 T70 Miss	Type Type 3 1 Latitude:	Grumman Grumman Grumman Planned Alreraft  HELI Make/Model  FIXE Make/Model  C-130	Hemet Hemet Hemet Missions (Ir Start Time  COPTERS (I Helibase  D WING (P) Base Hemet	Page 2) Avail Boo Boo Boo Boo Boo Boo Boo Boo Boo Bo	700 700 700 700 700 700 800 800 Start 800	Rem	nation	FAA#	Type Type Latitude:	HEL Make/Model Make/Model	ICOPTERS Helibase	(Page 2) Avail Helibi	) Start Start Start	Rem	narks
T72 T73 T70 Miss	Type  Type  Type  Latitude: Longitude:	Grumman Grumman Grumman Planned Alreraft  HELIC Make/Model  FIXE Make/Model  C-130	Hemet Hemet Hemet Missions (Ir Start Time  COPTERS (I Helibase  D WING (P) Base Hemet	Page 2) Avail Boo Boo Boo Boo Boo Boo Boo Boo Boo Bo	700 700 ater Dropp re Point  Start  Start  Start  Start  Annual Start  Start  Start	Rem	nation	FAA#	Type Type Type Latitude: Longitude:	HEL Make/Model FD Make/Model	ICOPTERS Helibase	(Page 2) Avail Helibi	) Start	Rem	narks
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#### **MEDICAL PLAN (ICS 206)**

1. Incident Name:				2. Operational Period:			Date From:	9/7/22	Date To:	9/8/22
FAIRVIE	W INCIDE	ΝT					Time From:	0700	Time To:	0700
3. Medical Aid Stations:										
Name				Location			Contact Nun	nber/Freq	Paramedics	
			r							
4. Transportation (indicate al	ir or groun	d):				•				
Ambulance Servi	ice				Location		Contact N	umber	Level of	Service
AMR			ICP						А	LS
	NIP V-U				7110					
5. Hospitals:										
Add			ess,	С	ontact Number(s)/	Tr	avel Time	_	Б	
Hospital Name	1 (0)		Helipad		Frequency	ιίΑ	Ground	Trauma Center	Burn Center	Helipad
Hemet Valley Medical Center	CA 92543,	Lat/Lo			9516522811	00	0:02			
Loma Linda University Medical Center-Murrieta	33.7503708, -116.9601 28062 Baxter Road, Mt CA 92563, Lat/Long: 33.6145875, -117.1691		ad, Murrieta, ng:		9512904000	00	0:04			
Riverside University Health System - Medical Center	26520 Cactus Ave Valley, CA 92555, 33.9121342, -117.		Lat/Long:	(951	) 486-4000	00	0:08	Level 2		M
6. Special Medical Emergence	y Procedu	res								
Line Emergency Crew Supervisor will contact Division Supervisor with patient complaint/condition and location Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as requested. 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will serve as point of contact and run medical emergency on assigned channel. 1. A pre-assigned tactical frequency (i.e. CALCORD) should be used for IWI and only for duration of the emergency Communications Unit will clear the Command channel for emergency traffic as needed for duration of the need.  Camp Emergency Contact Medical Unit with patient complaint/condition and location. Medical staff will respond to stabilize the patient Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims					ure of Injury: ation of Patient: nt of Contact: nsportation Requeste nt of Pick-Up: Lat: ient Unit ID: n EMT with Patient: Y e: Sex: Mal I Emergencies - Secultinesses for later inversevents.	ed by: Lo ese	Air Groong: No Female	und	- - - -	
Check box if aviation ass		zed fo	or rescue. If a	ssets	are used, coordinate	with A	ir Operations.			
7. Prepared by (Medical Unit	Leader):			Signature:						
8. Approved by (Safety Office	er):	D 0:	AUTNO							
		B. 0/	VENS	Signature:						
ICS 206				Date/Time:	:					

SAFETY MESSAGE/PLAN (ICS 208)

. Incident Nan	ne:	2. Operational Period:	Date From:	9/7/22	Date To:	9/8/22
FAIRVIEV	VINCIDENT	W.1.	Time From:	0700	Time To:	0700
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A		oads are throughout the incider efensively with headlights on an			avel and blind	- San
	curves. Drive d	elensively with neadilyhts on an	d use fiallus free device		•	54 54
	Be aware of por	wers lines down or low hanging	wires whlle in the fire a	rea.		
E						\$
erocates St.	Working on stee	ep, uneven terrain. Be mindful o	of rolling materials.			
Y		,				U
		re properly programmed for tod	ay's IAP and that crews	are trained in o	communications	P
S	procedures for	tile McIderit.				
A	Maintain situati	onal awareness. Look up, Look	down, Look around			
						0
	Stay hydrated!!	Time to think = time to drink. E	Document rest and hydr	ation on 214.		
			-			A
	Remain mindful	of what is going on around you	LLCESI			
Y	Temam minut	of what is going on around you	: LOLO:			0
_						U
\$		ookout for SNAGS when workin with large limbs before working.		irned trees. Ev	aluate all wind	
A						I
		ency!!!! Experiencing extreme fir ght, and elevated fire danger rat		ve and dead fue	el moistures,	
	persistent drodg		ang values.			
Y	Be aware of rat	tle snakes and other common w	vildlife that are common	to the area.		
-	Do unaio on iac	;				Į.
S	Do awara of a	vilians in around the fire area	,			9
	be aware or c	villaris in around the life area	<b>1.</b>			9
A						13
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E						¥.
Y						
Dunnage d De	D OWENS	Docitio-17th	e: SOFR			
Prepared By S 208	; b. UWENS	Position/Title Date/Time: 9/6/2	e: SOFR 2022 / 2030	Signature:		**

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Fairview
National Weather Service San Diego
2022-09-06 5:28 PM PDT
Spot Forecast for Fairview...CALFIRE
Forecast is based on forecast start time of 0600 PDT on September 07.
If conditions become unrepresentative, contact the National Weather
Service.
...EXCESSIVE HEAT WARNING IN EFFECT UNTIL 8 PM PDT FRIDAY...
Hot and dry Wednesday and Thursday. Gusty easterly winds on Wednesday will weaken on
Thursday and weak westerly winds will develop Thursday afternoon. Slight chance for
showers and thunderstorms, beginning Friday afternoon and continuing into
Saturday.
.WEDNESDAY...
Sky/weather.....Sunny (10-20 percent).
Max temperature....Around 105.
Min humidity.....16 percent.
Eye level winds.....East winds up to 7 mph. Gusts up to 17 mph in
                   the afternoon.
Wind (20 ft).....
 Slope/valley.....East winds 5 to 10 mph. Gusts up to 23 mph in
                   the afternoon.
 Ridgetop..... Southeast around 10 mph.
CWR.....2 percent.
LAL....1.
Mixing height.....10100 ft AGL.
Transport winds.....East around 10 mph.
.WEDNESDAY NIGHT...
Sky/weather......Mostly clear (10-20 percent).
Min temperature....Around 75.
Max humidity......44 percent.
Eye level winds.....Southeast winds up to 7 mph with gusts to
                   around 12 mph in the evening becoming light.
Wind (20 ft).....
 Slope/valley.....Southeast winds 5 to 9 mph with gusts to around
                   16 mph in the evening becoming light.
Ridgetop..... East around 10 mph.
CWR..... percent.
LAL....1.
Mixing height.....500 ft AGL.
Transport winds.....East around 8 mph.
.THURSDAY...
```

Sky/weather......Mostly sunny (20-30 percent).

Max temperature....Around 101.

Min humidity......19 percent.

Eye level winds....Light winds becoming west up to 6 mph in the afternoon.

Wind (20 ft).....

Slope/valley....Light winds becoming west 5 to 8 mph in the afternoon.

Ridgetop.....North around 5 mph.

CWR.......4 percent.

LAL..........1.

Mixing height......9600 ft AGL increasing to 12000 ft AGL late in

# \$\$\$ FINANCE MESSAGE \$\$\$

# TURN IN ALL SHIFT TICKETS DAILY

ALL PERSONNEL CHECK IN & OUT
WITH TIME UNIT

\*\*SUPERVISORS INFORM YOUR

CREWS\*\*

ALL FIRE RELATED damages, to equipment or property, must report to COMP/CLAIMS ASAP.

No OFF-SITE feeding.

	UNIT	LC	OG (IC	S 214)					
Incident Name: FAIRVIEW INCIDE				rational Period:	Date From: Time From:	9/7/22 0700	Date To:	9/8/22	
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)							
5. Personnel Assigned/Designators									
NAME			ICS	POSITION		HOME	BASE		
	-		*****						
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6. Activity Log (Continue on Reverse)					<u>'</u>				
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7. Prepared By:	<u> </u>			Date/Time:				AUNO IAD	

FAIRVIEW INCIDENT  TIME  MAJOR EVENTS  MAJOR EVENTS  MAJOR EVENTS  MAJOR EVENTS  MAJOR EVENTS  MAJOR EVENTS  COVERT 202 203 Westhar Fire Behavior Sinferty Message / 215 205 Finance Shift Tiled Pilo Fise 214		UNIT LOG CONT. (ICS	214)				
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	7. Prepared By:	F					