* CORRECTED* INCIDENT ACTION PLAN

RIVER - CA-BEU-004024 CARMEL - CA-BEU-004081







OPERATIONAL PERIOD

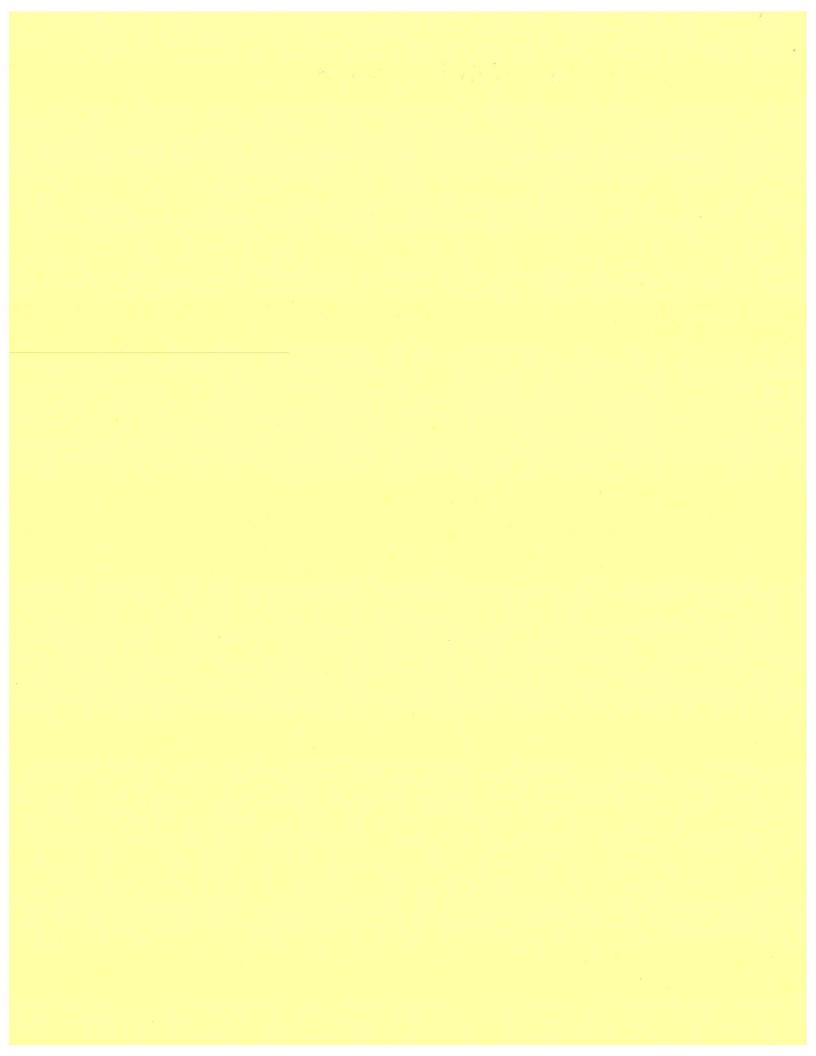
8/27/2020

0700

to

8/28/2020

0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	8/27/2020	Date To: 8/2	8/2020
RIVER AND CARMEL		Time From:	0700	Time To:	700
3. Objective(s):					
Management Objectives					
-Provide for and maintain emergency personnel ar	nd public safety at all times.				
-Ensure COVID -19 precautions and best practices	s are met at all times.				
-Protect property, improvements, and infrastructure	э.				
-Ensure coordinated, timely and accurate release of	of public information.				
-Foster and maintain relationships with all coopera	tors and stakeholders.				
-Protect economic, natural, cultural and heritage re	esources.				
-Maintain fiscal accountability and keep costs com	mensurate with values at risk.				
River Control Objectives					
-Keep the fire North of Arroyo Seco Road					
-Keep the fire South of Mudhen Lake Fort Ord					
-Keep the fire East of Carmel Valley Road					
-Keep the fire West of River Road					
<u>Carmel Control Objectives</u>					
-Keep the fire North of Hennicksons Ridge					
-Keep the fire South of Klondike Canyon	9				
-Keep the fire East Corral Viejo Canyon					
-Keep the fire West of Robinson Canyon Road					
General Situational Awareness:					
	C I SOUTH TO SERVICE AND ADDRESS OF THE SERVICE				
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at: 6. Incident Action Plan					
ICS 203 ICS 215A	Phone List	☐ Eiro 9	Suppression Repa	ir Plan	
ICS 204 ICS 220	☐ Friorie List ☐ Training Message		опривоения кера	III FIAII	
ICS 205 Incident Map	Travel Map	H			
ICS 206 Weather Forecast	Demob Plan	H		-	
ICS 208 Fire Behavior	Finance Message	☑ ICS 2	14 /	1 1	,
7. Prepared By: Chris Reneau	Position/Title: DPSC	Signature:	Chilish	Alon	
8. Approved by Incident Commander:	Nick Truax	Signature:	11/100	4	
ICS 202			2		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: RIVER 2		Period: Date From: Time From:	8/27/2020 0700	Date To: 8/28/2020 Time To: 0700
3. Incident Commande	er(s) and Command Staff:	7. Operation Secti	on:	
IC/UC's	Nick Truax,George Huang (T)	Operations	Mike Wink	
Deputy	Greg Bertelli	Deputy Operations	Tony Brownell, Me	епіck Fields (T)
Safety Officer	Dennis Lange, Brad Niven (T)	Night Ops	Polo Rodriguez	
Information Officer	Emily Smith, Isaac Sanchez (T)	Staging Area		
Liaison Officer	Brandon Smith, Brandon Gunn (T)	Branch	I -	Kevin Patton
4. Agency/Organizatio	n Representatives:	Division/Group	P/A	Chris Champagna (2803A)
Agency/Organization	Name	Division/Group	D	Jeremy Salizzoni (9332C)
Monterey Regional Fire	Michael Urquides	Division/Group		
CAL OES	David Franklin	Division/Group		
Monterey Sheriff	Jason Smith	Division/Group		
CHP	Kyle Foster	Branch	iii	Aaron Latta, Robert Edwards (T)
BLM	Dave Slibsager	Division/Group	F	Preston Fouts (93316) Chris Ja
Monterey County OES	Kelsey Scanlon	Division/Group	I/L .	Chris Jauregui (9460C). Preston fo
Red Cross	Patsi Gasca	Division/Group		July 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
CCC	Miguel Diaz	Division/Group		
PG&E	Geoff Money	Division/Group		
Monterey Farm Bureau		Division/Group		
Monterey County Parks		Staging Area	TORO	Joe Tabush
CA American Water	Albert Sanchez	Division/Group	1010	Tubuchi Tubuchi
Monterey CO. SPCA	Rosanna Leighton	Division/Group		
CDCR	Micheal Nilsson	Division/Group		
CA Water Service	Aaron Scott	Division/Group		
OA Water Gervice	TAION GOOK	Branch		
		Division/Group	FSR	Timothy Montgomery
5. Planning Section:		Division/Group	FOR	Timothy Workgomery
	Chris Carrera			
	Chris Reneau	Division/Group		
Deputy	Paul Carlos, BJ Corey,	Division/Group		
Resource Unit	Jordan Weber (T)	Division/Group		
	Rob DeCamp, Matt Thau (T)	Branch		
Documentation Unit		Division/Group	**************************************	
	Ryan Villarino,Keith Swope (T)	Division/Group		
	Tim Werle, Eric Scovel (T)	Division/Group		
	Don Watt	Division/Group		
	James Dudley	Division/Group		
Training Tech Spec		Air Operations Bra	nch	Director: Matt Hill
Training Tech opec	Dave Nandolphi		Group Supervisor	
			Group Supervisor	
6 Logistics Section			Helibase Manager	
6. Logistics Section	Jacob Marria Crain White		nelibase wanager	Peter fork
	Jesse Morris, Craig White	0 Finance (6 decimin	4-4	
	Lon Story, Mat Brabo (T)	8. Finance/Adminis	Contract of the second	
~	Jacob Guerra, Travis Heard		Jack Franklin	
	Pete Mock, Michael Darcy		Bob Counts	ALD-Silve (T)
Communications Unit			Shannon Thompso	
	Raice Wicklas	Procurement Unit		leckheim (T)
	David Jones	Comp/Claims Unit		
	Matt Aldrich	Cost Unit		-10/
Prepared By: Name:	Chris Reneau Position/Title:		Signature:	Syll of la
ICS 203	Date/Time:	8/26/2020	1900	NIMSIAI



INCIDENT Weather Forecast

Acmay squamor

FORECAST NO: 9

PREDICTION FOR: 24 Hour Shift

SHIFT DATE: 08/27/20

TIME AND DATE

THITDCDAY

FORECAST ISSUED: 1900 on 08/26/20

NAME OF FIRE: River UNIT: Cal Fire CA-BEU

SIGNED:

Jim Dudley Incident Meteorologist

<u>WEATHER DISCUSSION:</u> Low pressure will remain off the Central California Coast through the end of the week keeping a diminishing onshore flow and marine layer affecting the fire area. Drying aloft will continue for the next two days while although trending lower, overnight recoveries will remain moderate to good especially over lower terrain that is closer to the coast. Winds will remain terrain driven through early afternoon with normal slope...canyon and valley conditions prevailing. Afternoon sea breezes will affect valleys closer to the coast as well as the slopes facing the Salinas Valley.

Sky/weatherFog and low clouds lower slopes through 0800 otherwise Becoming mostly sunny.
Max temperatureHighs 70-80 lower elevations82-87 higher terrain. Min humidity45-55 percent lower slopes22-28 percent ridges and higher elevations. Wind (20 ft)Downslope/downcanyon 2-6 mph through 0800 then upslope/upcanyon 3-8 mph with gusts to 15 mph after 1300. West to northwest wind 5-11 mph in the afternoon with gusts to 16 mph. CWR0 percent. LAL1. Mixing heightIncreasing to around 6000 ft AGL.
Transport windsSouth around 7 mph. Marine layerAround 1200 ft.
.THURSDAY NIGHT Sky/weatherPatchy fog and low clouds lower slopesotherwise clear. Min temperature55-62 lower slopes and valleys66-73 higher terrain and ridges. Max humidity70-80 percent lower slope and valleys28-33 percent higher terrain and ridges. Wind (20 ft)Downslope/downcanyon 2-6 mph. CWR0 percent. LAL1. Mixing heightLowering to around 900 ft AGL. Transport windsEast around7 mph. Marine layerAround 1000 ft.
FRIDAY Sky/weatherPatchy fog and low clouds lower slopes through 0900 otherwise sunny. Max temperatureHighs 73-82 lower elevations85-91 higher terrain. Min humidity37-47 percent lower slopes15-23 percent ridges and higher elevations. Wind (20 ft)Downslope/downcanyon 2-6 mph through 0800 then upslope/upcanyon 3-8 mph with gusts to 15 mph after 1300. West to northwest wind 5-11 mph in the afternoon with gusts to 16 mph. CWR0 percent. LAL1. Mixing heightIncreasing to around 6000 ft AGL. Transport windsSoutheast around 12 mph.
Marine layerAround 1000 ft.

FORECAST NUMBER: 11 FORECAST NUMBER: 11 TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: 8/27-28/20 0700-0700 TIME ISSUED: 8/26/20 UNIT: BEU – San Benito Monterey SIGNED: Typed/printed: Don Watt FBAN INPUTS

WEATHER SUMMARY:

There will be fog in the lower slopes and valleys through 0800. The maximum temperature will be 70-87 degrees, with a minimum humidity of 45-55 percent in the lower slopes and 22-28 in the upper slopes and ridges. Wind will be terrain driven through the morning becoming west to northwest 5-11 mph with gust to 16 mph in the afternoon. Overnight patchy fog will return to the lower slopes and valleys. The temperature will drop to 55-73 degrees, and humidity will be 70-80 percent in the lower slopes and 28-33 percent on the upper slopes and ridges. Winds will turn to downslope 2-6 mph.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The weather will be clear today when the marine layer clears in the lower elevations, this will allow more solar heating of the fuels. Heating of the fuels will increase the activity of smoldering fuels. The areas with incomplete combustion of the fuels and the unburned between the fire line and the fire will become active in the late afternoon. The wind will also increase the activity as it increases in the afternoon as the wind increases ahead of the marine layer. When working in areas with underslung line be aware of smoldering material rolling below the line. Continue to look up into the canopy when working in the oak trees, there may be dead limbs smoldering or internal burning in the tree trunk and limbs.

SPECIFIC:

Portions of Division A and D continue to have fire backing towards the control line. These sections will be in the fog belt in the morning and will continue to burn actively after the suns warms the fuels. The southern Portion of Division D and F will increase in activity with the increasing wind, especially on the exposed ridges containing brush fields. The west wide of the fire, in Divisions F, I, and L, there is still the potential for rolling material to ignite fuels on the opposite side of the fire line.

AIR OPERATIONS

There will be some haze throughout the day but should not restrict aircraft over the fire. Make sure to be clear of the area when helicopters are dropping in your area.

SAFETY

Steep terrain can create several hazards, watch you footing and be aware of people and equipment working above you.

The fire has had time to consume heavy materials creating stump holes and ash pits, watch where you are walking and working.

1. Incident Name:			2. Operatio	nal Period:	`		3. Branch	Division
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20		D/A
			Time From:	0700	Time To:	0700	1	P/A
4. Operations Personnel:							Page 1 of 1	Papa
Operations Section Chief: Mike Wink		-			Night Ops:	Polo Rodrigi		
Branch Director: Kevin Patto	n				-		Robert Mccle	ellan (T)
Division/Group Supervisor: Chris Cham	pagna	(2803/	4)		Air Attack:			
5. Resources Assigned:				Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	OFR		ader	Personnel	Request#	Hours	Reporting Location
STA OES 2803A		R	Chris Ch	nampagna	16	E-42	0700-0700	Gas station at 273 River Rd.
WT MCF 5542		R		Simms	2	E-9	0700-0700	Gas station at 273 River Rd.
WT PVT E-15		R		Sussner	1	E-15	0700-1900	Gas station at 273 River Rd.
								ous station at 270 Niver Na.
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	-							
	-							
6. Work Assignments:							I	
Backhaul trash and excess supplies								
Tactical Patrol Around Structures								
Monitor Interior Islands.								
to a displace supervision of the state of th								
7. Special Instructions:							***************************************	
Assist with suppression repair team	as nee	ded.						
**Branch Safetys are on a 12 hour s								
•								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	CC	MMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T30	7	TA	ACTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
CDF T19	14		TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16		RGUARD	168.6250N	` '	168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:		ı Webe			RESL(T)	1	10,	1/
			±30			Signature:	Whi	1
ICS 204			Date/Time:	8/26/2020	2200		Par	sonnel Count: 19
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

1. Incident Name:	V		2. Operatio	nal Period:			3. Branch	Division
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20		D
			Time From:	0700	Time To:	0700	'	D
4. Operations Personnel:							Page 1 of 1	Delta
Operations Section Chief: Mike Wink					Night Ops:	Polo Rodrigi	uez	
Branch Director: Kevin Pattor	า				Branch Safety:	Josh Zazier	Robert Mccle	ellan (T)
Division/Group Supervisor: Jeremy Saliz	zzoni (9332C)		Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	r**		+
Resource Identifier	ALS	OFR	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC MVU 9332C		R	Jermey	Salizzoni	17	E-27	0700-0700	Puma Rd. x River Rd.
STC FKU 9431C		R	Brad	Lowry	18	E-26	0700-0700	Puma Rd. x River Rd.
STG MVU 9339G		R	Zachar	y Oneill	31	C-11	0700-0700	Puma Rd. x River Rd.
CRW GABILAN 2		R	Willia	m Ray	16	C-1	0700-0700	Puma Rd. x River Rd.
DOZ PVT E-256		R	Darrel La	ndingham	2	E-256	0700-0700	Puma Rd. x River Rd.
DOZ PVT E-261		R	Mathew	Harkness	2	E-261	0700-0700	Puma Rd. x River Rd.
WT PVT E-128		R	Lu E	strada	2	E-128	0700-0700	Puma Rd. x River Rd.
WT PVT E-317		R	Dick S	Sasser	2	E-317	0700-1900	Puma Rd. x River Rd.
GRD PVT E-252-25]		R	Garlton	-Cooper-	4-	-E-252-	0700-1900	Puma Rd. x River Rd.
HEQB LOPEZ		R	Julian	Lopez	1	O-146	0700-0700	Puma Rd. x River Rd.
FEMP STODDARD		R	Matthew	Stoddard	1	O-315	0700-0700	Puma Rd. x River Rd.
FEMT STUART		R	Craig	Stuart	1	0-224	0700-0700	Puma Rd. x River Rd.
G Mark Assissments								
6. Work Assignments:								
Hold fire within established Control li Construct control lines as direct as p								
Maintain and improve safe road cond		•						
Perform Tactical Patrol around struct								
7. Special Instructions:	ures.							
Branch Safetys are on a 12 hour st	aif+							
Branch Saletys are on a 12 hours	int							
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1		MMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T31	8	TA	CTICAL	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
CDF T19	14		TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16		RGUARD	168.6250N	· · ·	168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:	Jordar			I	RESL(T)		Iha)	1. Ih
100 204			Data /Time	010610000	2200	Signature:		connol Court: 04
NIMS IAP			Date/Time:	0/20/2020	2200	00117		sonnel Count: 94

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20	11	F
			Time From:	0700	Time To:	0700	11	r
4. Operations Personnel:				g (6)			Page 1 of 1	Foxtrot
Operations Section Chief: Mike Wink					Night Ops:	Polo Rodrigi	uez	
Branch Director: Aaron Latta	, Robe	rt Edw	ards (T)		Branch Safety:	Josh Zazier	/ Robert Mccle	ellan (T)
Division/Group Supervisor: Preston Fou	ıts (933	16) (ing Jau	requi (94	Air Attack:			
5. Resources Assigned:		**	Resources I	Below in Bol	d are 12 Hou	r **	v ±	
Resource Identifier	ALS	OFR	Lea	ader	Personnel	Request#	Hours	Reporting Location
STC CDC 0803C		R	Brad I	Medvin	16	E-55	0700-0700	DP 24
STC MVU 93316 > T/L		R	Presto	n Fouts	17	E-19	0700-0700	DP 24
STG SLU 9346G		R	Enrique	Ornalas	30	C-7	0700-0700	DP 24
CRW VNC 11		R	Brian	Heath	20	C-5	0700-1900	DP 24
DOZ PVT E-31		R	Mike	Dolling	2	E-31	0700-0700	DP 24
DOZ PVT E-52		R	Thomas	s Wilson	2	E-52	0700-0700	DP 24
WT PVT E-129		R	Keith	Curry	1	E-129	0700-1900	DP 24
WT PVT E-262		R	Eduarde	o Molina	2	E-262	0700-0700	DP 24
WT PVT E-263		R	Jarred	Reules	3	E-253	0700-0700	DP 24
WT PVT E-336		R	Glen La	aquaglia	2	E-336	0700-0700	DP 24
GRD PVT E-252 > Staging		R	Carlton	Cooper	1	E-252	0700-1900	DP 24
HEQB PERKINS		R	Tyson	Perkins	1	0-294	0700-0700	DP 24
HEQB CHILDERS		R	Wyatt (Childers	1	O-296	0700-0700	DP 24
REMS MORONGO		R			2	0-374	0700-1900	DP 24
9460C								
					L			
6. Work Assignments:								
Mop up 300' in from control line.								
Hold and Improve control lines.								
Construct control lines as direct as p	ossible							
7. Special Instructions:							a Transaction of the	
Branch Safetys are on a 12 hour s	hift							
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	CC	DMMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T24	9	TA	CTICAL	151.3325	192.8 (T16)	151.3325	192.8 (T16)	
CDF T19	14	AIR	TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15	М	EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16	AIF	RGUARD	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:	Jordai	n Webe	er		RESL(T)	//	1/01	11_
						Signature:	VI JU	n
ICS 204			Date/Time:	8/26/2020	2200			sonnel Count: 100
NIMS IAP .						CONT	POLIED LINE ACC	HEIED INEODMATION//DASIC

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1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20	n	I/L
			Time From:	0700	Time To:	0700	11	1/ L
4. Operations Personnel:							Page 1 of 1	India
Operations Section Chief: Mike Wink					Night Ops:	Polo Rodrig	uez	
Branch Director: Aaron Latta	, Robe	rt Edw	ards (T)		Branch Safety:	Josh Zazier	/ Robert Mccl	ellan (T)
Division/Group Supervisor: Chris Jaure	gui (94	60C)	Preston Fo	uts 1933	Air Attack:	1	the state of the s	and the second difference during the second
5. Resources Assigned:					d are 12 Hou	ır **		
Resource Identifier	ALS	OFR	Le	ader	Personnel	Request #	Hours	Reporting Location
STG BEU 9460C > F		R	Chris	Jauregui	17	E-25	0700-0700	34900 Carmel Valley Rd.
ENG BEU 4669		R	Jacob	Rood	3	E-245	0700-0700	34900 Carmel Valley Rd.
ENG BEU 4675		R	Chris	Gannon	3	E-244	0700-0700	34900 Carmel Valley Rd.
ENG BEU 4686		R	Matt J	ohnson	4	E-243	0700-0700	34900 Carmel Valley Rd.
DOZ PVT E-171		R	Erik	Roen	2	E-171	0700-0700	34900 Carmel Valley Rd.
WT PVT E-140		R	Dale E	venson	1	E-140	0700-1900	34900 Carmel Valley Rd.
WT PVT E-316		R	Keegan G	Sunderson	1	E-316	0700-1900	34900 Carmel Valley Rd.
93316								
William Control of the Control of th	-							

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							1 "	
						_		
6. Work Assignments:								
Backhaul trash and excess supplies								
Perform Tactical Patrol around struc	tures.							
Identify suppression repair needs.								
7. Special Instructions:								
Branch Safetys are on a 12 hour s	hift							
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1	-	MMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T34	10	T/	ACTICAL	151.4675	192.8 (T16)	151.4675	192.8 (T16)	
CDF T19	14		TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16	AIF	RGUARD	168.6250N	·	168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:	Jordai	n Webe	er		RESL(T)	,	1/0	, 11
						Signature:	NI	Liber
ICS 204			Date/Time:	8/26/2020	2200		Pei	rsonnel Count: 31
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

1. Incident Name:		30 340 1400	2. Operatio	nal Period:	`		3. Branch	Staging
RIVER ZONE					D-4- T	00/00/00	J. Dianon	Jaging
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20		TORO
			Time From:	0700	Time To:	0700		
4. Operations Personnel:					T		Page 1 of 1	
Operations Section Chief: Mike Wink Branch Director:						Polo Rodrig	uez	
				····	Branch Safety:			
Division/Group Supervisor: Joe Tabush	Г		D	D. I	Air Attack:	**		
5. Resources Assigned:	11.0				d are 12 Hou		ļ	
Resource Identifier	ALS	OFR	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-32		R			2	E-32	0700-1900	ICP
DOZ PVT E-214		С		Anderson	1	E-214	0700-1900	ICP
WT PVT E-85		С		Cross	1	E-85	0700-1900	ICP
WT PVT E-101		С		Angulo	1	E-101	0700-1900	ICP
WT PVT E-122		С	Charles	Perrault	1	E-122	0700-1900	ICP
FALM O-115		С			2	0-115	0700-1900	ICP
FALM O-297		R		Deniz	2	O-297	0700-1900	ICP
FALM O-486		R	Frank	Turnpin	2	O-468	0700-1900	ICP
DOZ PUT E-66								
DOZ PVT E-68								
DOZ PUT E-114					-			
680 E-253								
	-				-			
					-			

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6. Work Assignments:								
Maintain 3 minute response time.								
7. Special Instructions:								

8. Communications					,			7
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1		MMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T37	13	TA	CTICAL	159.3375	192.8 (T16)	159.3375	192.8 (T16)	
CDF T19	14	AIR	TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15	М	EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16	AIF	RGUARD	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:	Jordan	n Webe	er		RESL(T)	Signature:	160	file
ICS 204			Date/Time:	8/26/2020	2200		Par	sonnel Count: 12
NIMS IAP			Date Hills.	3,20,2020				SUITIEI COUTE. 12

					(100 20	,	INFO	RIVIATIONI/BASIC
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
RIVER ZONE			Date From:	08/27/20	Date To:	08/28/20		FSR
			Time From:	0700	Time To:	0700	l	FSK
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Mike Wink					Night Ops:	Polo Rodrig	uez	
Branch Director:				***************************************	Branch Safety:			
Division/Group Supervisor: Timothy Mo	ntgom	ery			Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	r**	H ₁	
Resource Identifier	ALS	OFR	Le	ader	Personnel	Request#	Hours	Reporting Location
DOZ PVT E-37		С	John	Blatnik	1	E-37	0700-1900	ICP
DOZ PVT E-213		С	Shan	e Kirk	1	E-213	0700-1900	ICP
DOZ PVT E-257		R	John	Ricker	1	E-257	0700-1900	ICP
DOZ PVT E-259		R	Randy	Farmer	1	E-259	0700-1900	ICP
DOZ PVT E-319		R	Pete Va	an Goale	1	E-319	0700-1900	ICP
DOZ PVT E-333		R	Chae	el Dusi	1	E-333	0700-1900	ICP
WT PVT E-81		С	Aaron	Bento	1	E-81	0700-1900	ICP
WT PVT E-120		С	Frank	Schlitz	1	E-120	0700-1900	ICP
WT PVT E-160		С	Jeff	Drew	1	E-160	0700-1900	ICP
WT PVT E-169		С	Jim	Esery	2	E-169	0700-1900	ICP
WT PVT E-266		R	Nile Ha	anscom	1	E-266	0700-1900	ICP
WT PVT E-318		R	John	Barton	1	E-318	0700-1900	ICP
WT PVT E-334		R	Micha	el Dusi	1	E-334	0700-1900	ICP
						6		
	ļ							
C Week Assissants	<u> </u>				L		L	
6. Work Assignments:	c	111			•			
Identify areas within and adjacent to	iire are	ea that	require road	repair or wate	ering.			
Identify suppression repair needs.								
Identify additional needs.								
7. Special Instructions:								
Branch Safetys are on a 12 hour s	h;f+							
Branch Saletys are on a 12 hours	IIII							
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C5	1		MMAND	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
CDF T36	12		CTICAL	151.1525	192.8 (T16)	151.1525	192.8 (T16)	
CDF T19	14		TO GRD	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
CALCORD	15		EDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16		RGUARD	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name:		n Webe			RESL(T)		1/	, , , ,
		# 8 S T	10		· · · · · · · · · · · · · · · · · · ·	Signature:	(1)	the
ICS 204			Date/Time:	8/26/2020	2200	1	Per	rsonnel Count: 14
NIMS IAP						CONT		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

			OCHU					INFORMA HON//BASIC
1. Incic	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	RIVER ZONE	븻	Date:	08/26/2020	Date From: 08/27/20	08/27/20	Date To:	08/28/20
	Incident Channels	nels	Time:	2230	Time From:	0200	Time To:	0700
4. Com	4. Communications							
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	NIFC C5	RIVER ZONE	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
7	COMMAND	NIFC C12	RIVER ZONE	173.0375	146.2 (T5)	167.3250	146.2 (T5)	TONE 5/EASTSIDE
ო	COMMAND	NIFC C8	RIVER ZONE	169.5375N	146.2 (T5)	164.7125N	146.2 (T5)	TONE 5/PALO ESCRITO
4	COMMAND	NIFC C34	RIVER ZONE	173.8250N	146.2 (T5)	165.3625	146.2 (T5)	146.2 (T5) TONE 5/JUNIPERO SERRA PEAK
ω	COMMAND	NIFC C50	RIVER ZONE	170.7625	146.2 (T5)	162.9375	146.2 (T5)	TONE 5/FORT ORD
ဖ	TACTICAL	CDF T29	NOT ASSIGNED	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
7	TACTICAL	CDF T30	DIVS P/A	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
ω	TACTICAL	CDF T31	DIV D	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
တ	TACTICAL	CDF T24	DIVF	151.3325	192.8 (T16)	151.3325	192.8 (T16)	
10	TACTICAL	CDF T34	DIVS I/L	151.4675	192.8 (T16)	151.4675	192.8 (T16)	
7	TACTICAL	CDF T35	NOT ASSIGNED	159.3225	192.8 (T16)	159.3225	192.8 (T16)	
12	TACTICAL	CDF T36	FSR	151.1525	192.8 (T16)	151.1525	192.8 (T16)	
13	TACTICAL	CDF T37	STAGING	159.3375	192.8 (T16)	159.3375	192.8 (T16)	
14	AIR TO GRD	CDF T19	ALL DIVS	159.3600	192.8 (T16)	159.3600	192.8 (T16)	Air to Ground
13	MEDICAL	CALCORD	ALL DIVS	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
16	AIRGUARD	GUARD	ALL DIVS	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
17								
18								
19					ı	l		
20	AIRGUARD	GUARD	ALL DIVS	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
5. Spec	5. Special Instructions							
VER 4	VER 4= 8/25/2020							
6. Prep	ared by (Commur	nications Unit Le	6. Prepared by (Communications Unit Leader): Name: CORY COSTA COML(T)	TA COML(T)		Signature:		
ICS 205	5 - CONTROLLEI	D UNCLASSIFIED	CONTROLLED UNCLASSIFIED INFORMATION//BASIC			NIMS IAP Date/Time:	08/26/20	2230
	1							

Prepared By	Onerational Period - Time	070-070	Rescue Ship Information	Day Holst Night Hoist	Name C-406 G-841	Phone 805-440-7743 River Comm.		Location Bear Valley Santa Clara	Request Procedure for These Aircraft:	Incident Communications	an For Addii	Trainee Phone												Remarks															-	Start Remarks			
Date Prepared Mednesday Aurust 26, 2020	-		TFR Information	A- 157	-	6500' MSL P	Lat					Phone	(530) 708-2707	(831) 233-8180	(530) 386-2147	(530) 409-7710																							lien.V	Dase Avail St			
Date	Operations	Thursday A	TFR II	Request #	Polygon:	Altitude:	Centernoint:		NOTAMS:	Frequency	nttp://tir.raa.	ne	Ī	Smith	York	Martin								LONG	121* 20.66	-121* 40.66	-121* 39.87	-121* 38.64	-121* 40.11	-121* 39.41	-121* 31.47	-121* 41.00	-121* 43.68	-121* 42.63	-121* 22.14	-121*36.88			Indodn/odeln	+			
Time Prepared	Shutdown	2012	Helibase Information	Name King	Latitude 36 13.71	Longitude -121 07.28		0	0		(nse page z II needed)	Name	Matt Hill	Thomas Smith	Peter York	Stephen Martin							Needed)	LAT	36* 29.05	36* 28.85	36*32.39	36* 26.64	36* 23.00	36*36.51	36* 30.74	36*37.35	36* 25.50	36* 26.23	36* 24.57	36* 25.77		(pepae	Type	1 ype			
Time	Shu	2	Helibase	Name	Latitude	Longitude	100.00	Name	Latitude	Longitude	esed esn)	Position	AOBD	ASGS	HEBM	HLCO	ATGS						se page 2 if	OIP	Smith	Duck Dip	Bam Dip	Oak Dip	Dam Dip	Las Palmas	Vineyard	Highway	Clemente	White	Wrath	Pig		Page 2 if N	# 0 0 =	# 44			
	Sunset	1942	nent, etc.	KEN.	OPPED	ES FORMAT.	Vater, etc.	ide the Following	ซ่		Update	AM / FM	FM	FM	AM	AM	FM	AM	FM	FM	FM	FM	HELICOPTERS (Use page 2 if Needed)	Remarks	HLCO/PAX A-41	BUCKET/PAX A-43		BUCKET/LONGLINE/PAX A-151	TANK/HOIST/PAX A-51		TANK/RESTRICTED A-123							FIXED WING (Use Page 2 if Needed)					
ICS-220	Cutoff		Special Equipment, etc.	SALLONS TA	GALLONS DROPPED	IMAL MINUT	ays, Bodies of V	40BD and Prov	ממוווא זווו אמ	7	ŀ	lone	146.2 (T5)	192.8 (T16)						192.8 (T16)	156.7 (6)		HEL	Re	HLCO	BUCKE		BUCKET/LONG	TANK/HOI		TANK/REST							윤	Remarke	Nemiding			
MMARY	Sunrise Startup	7:03	erations Sp		JROPS / G/	UTES, DEC	00' of Waterwa	ely Notify the	משוני פי חוופ	-	carrent Op period	<u> </u>	167.1000	159.3600	132.5250	123.1750	16/.0625	122.2750	163.1000	159.2700	156.0750	168.6250		Start	0730			_	-		0230								Start	+			_
NS SU	Sunris	6:33	ls, Air Ope	NUMBER (ABER OF D	EES, MINI	gent within 3	es Immediat er of Gallons		of tot the	מופת ומו ווופ	1			2	;	=	43				4		se Avail	0200	0020		-	ley 0700		0200				-		1		Avail	+	-		
ERATIO	1	4	s, Hazaro	TIONS / I	NON / SNO	IN DEGR	t/Foam/A	n These Are		to de to	The most not	allo I	146.2 (15)	192.8 (T16)						192.8 (T16)	156.7 (6)	110.9 (1)		Heliba:	King	King		King	Bear Valley		King								Base	\perp			
RIVER AIR OPERATIONS SUMMARY	e / Numbe	-BEU-004024	Safety Note	SITE LOCA	P LOCATIC	OLLECTED	on of Retardan	Dropped Within	1801	neet info has n	>0	A7	169.7500	159.3600	132.5250	123.1750	CZQU. /Q1	122.2750	163.1000	159.2700	156.0750	168.6250		Make/Model Helibase	350-B3	350-B2		Bell 212 HP	UH-1H		CH-47D								Make/Model				
RIVER	Incident Name / Number	RIVER ZONE / CA-BEU-004024	General Remarks, Safety Notes, Hazards, Air Operations	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS /	All GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES F</u> ORMAT.	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc.	int / Foam / Agent is Information : L		Voir Similes and Sinest info has not boon indated for the surrest O	Solitor Carrier Carrier	riequeiloies	COMMAND NIFC CIND S	RIVER AIR/GROUND - TAC	AIR/AIR ROTART	AIR/AIR BRIEFING	TELS TELS	TOLC	DECK	CARMEL AIR/GROUND-TAC	CALCORD - MEDICAL	AIRGUARD - Emergency Only		Type	ဧ	3		2	2		-								Tvpe	246.			
			<u>ფ</u>			All GP	AV	If Retarda			ı,	21.00	COMINIA	RIVERAI	AIR	AIR	Ī			CARMEL	CALCO	AIRGUARE		FAA#	877XL	498PT		811KA	C-406		404AJ								FAA #				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: CARMEL	ZONE	2. Operational	Period: Date From: Time From:		Date To: Time To:	8/28/2020 0700
3. Incident Commande		L Staff•	7. Operation Sect		Time 10.	0700
	Nick Truax,George	the second of the second of the second		Mike Wink		
	Greg Bertelli	ridding (1)	Deputy Operations		lerrick Fields	= (T)
	Dennis Lange, Brad	Niven (T)		Polo Rodriguez	TOTTION THOIGH	3(1)
	Emily Smith, Isaac S		Staging Area		T	
	Brandon Smith, Bra		Branch	P. C. S. C. Sterrer and Control of Control o	Mike Petro	
4. Agency/Organizatio		ndon Ganii (1)	Division/Group	The state of the s	Nolan Hal	
Agency/Organization	Nan	1 e	Division/Group	 	Rick Dow	
Monterey Regional Fire			Division/Group		TAICK DOWN	
CAL OES	David Franklin		Division/Group		-	
Monterey CO SO	Jason Smith		Division/Group		-	
CHP	Kyle Foster		Branch			
USFS	Trenton Pins		Division/Group			
Monterey County OES	Kelsey Scanlon				-	····
Red Cross	Patsi Gasca		Division/Group			
CCC	Miguel Diaz		Division/Group			
PG&E	Geoff Money		Division/Group		-	
			Division/Group			
Monterey Farm Bureau			Staging Area		-	
Monterey County Parks			Division/Group		-	
BLM	Dave Slibsager		Division/Group			
CA American Water	Albert Sanchez		Division/Group			
CDCR	Micheal Nilsson		Division/Group			
Monterey County SPCA			Division/Group	particular and a superior programme and a superior con-		
CA Water Service	Aaron Scott		Branch			
	enstrusenska ednik kolizikaler zastise	en et la management de la company	Division/Group			
5. Planning Section:	F		Division/Group			***************************************
	Chris Carrera		Division/Group			
Deputy	Chris Reneau	•	Division/Group		ļ	
Resource Unit	Paul Carlos, BJ Cord Jordan Weber (T)	ey,	Division/Group			
Situation Unit	Rob DeCamp, Matt	Thau (T)	Branch			
Documentation Unit	Janet Arthur		Division/Group			
Demobilization Unit	Ryan Villarino, Keith	Swope (T)	Division/Group			
	Tim Werle, Eric Sco		Division/Group			
FBAN	Don Watt		Division/Group	41.P04.00.00.00.00		
IMET	James Dudley		Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	Matt Hill
	•			Group Supervisor	The state of the s	ar branch and the second second
	, , , , , , , , , , , , , , , , , , ,			Group Supervisor		
6. Logistics Section				Helibase Manager		
	Jesse Morris, Craig	White			. 5.01 1011	
	Lon Story, Mat Brabe		8. Finance/Admini	stration Section:	<u> </u>	
	Jacob Guerra, Travis			Jack Franklin		
Ground Support Unit				Bob Counts		
Communications Unit		- aroy		Shannon Thomps	on Al Daeil	v2 (T)
	Raice Wicklas		Procurement Unit			
	David Jones)
			Coat Unit			7
	IVIALL AIGITICH		i Cost Unit	Suzi Cain	101	
Accommodations Prepared By: Name:	Chris Reneau	Position/Title:	DPSC	Signature: (Late VII	, ,



INCIDENT Weather Forecast



FORECAST NO: 8

PREDICTION FOR: 24 Hour Shift

SHIFT DATE: 08/27/20

TIME AND DATE

FORECAST ISSUED: 1900 on 08/26/20

NAME OF FIRE: Carmel UNIT: Cal Fixe CA-BEU

SIGNED: /

Jim Dudley Incident Meteorologist

<u>WEATHER DISCUSSION:</u> Low pressure will remain off the Central California Coast through the end of the week keeping a diminishing onshore flow and marine layer affecting the fire area. Drying aloft will continue for the next two days while although trending lower, overnight recoveries will remain moderate to good especially over lower terrain that is closer to the coast. Winds will remain terrain driven through early afternoon with normal slope...canyon and valley conditions prevailing. Afternoon sea breezes will affect valleys closer to the coast as well as the slopes facing the Salinas Valley.

.THURSDAY
Sky/weatherFog and low clouds lower slopes through 0800 otherwise Becoming mostly sunny.
Max temperatureHighs 65-75 North end of fire area and 80-88 south end. Min humidity40-52 percent lower slopes and 17-24 percent ridges and higher terrain.
Wind (20 ft)Downslope/downcanyon 2-6 mph through 0800 then upslope/upcanyon 3-8 mph with gusts to 15 mph after 1300. West to northwest wind 5-11 mph in the afternoon with gusts to 16 mph.
CWR percent.
LAL1.
Mixing heightIncreasing to around 6000 ft AGL.
Transport windsSouth around 7 mph. Marine layerAround 1200 ft.
.THURSDAY NIGHT
Sky/weatherLow clouds and fog moving in from the coast during the evening lower slopes and valleysotherwise clear.
Min temperature65-72.
Max humidity80-85 percent Division KK and 40-50 percent Division QQ.
Wind (20 ft)Downslope/downcanyon 2-6 mph. CWR0 percent.
LAL1.
Mixing heightLowering to around 900 ft AGL.
Transport windsEast around7 mph.
Marine layerAround 1000 ft.
.FRIDAY
Sky/weatherFog and low clouds lower slopes through 0800 otherwise Becoming mostly sunny.
Max temperatureHighs 83-88.
Min humidity22-28 percent.
Wind (20 ft)Downslope/downcanyon 2-6 mph through 0800 then upslope/upcanyon
3-8 mph with gusts to 15 mph after 1300. West to northwest wind $5-11$ mph in the afternoon with gusts to 16 mph.
CWR0 percent.
LAL1.
Mixing heightIncreasing to around 6000 ft AGL.
Transport windsSoutheast around 12 mph.

FORECAST NUMBER: 9 FIRE NAME: Carmel DATE ISSUED: 8/26/20 UNIT: BEU – San Benito Monterey FIRE BEHAVIOR FORECAST TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: 8/27-28/20 0700-0700 TIME ISSUED: 2200 SIGNED: Typed/printed: Don Watt FBAN

INPUTS

WEATHER SUMMARY:

There will be fog in the lower slopes and valleys through 0800. The maximum temperature will be 65-88 degrees, with a minimum humidity of 40-52 percent in the lower slopes and 17-24 in the upper slopes and ridges. Wind will be terrain driven through the morning becoming west to northwest 5-11 mph with gust to 16 mph in the afternoon. Overnight the fog will return to the lower slopes and valleys. The temperature will drop to 65-72 degrees, and humidity will be 80-85 percent on the west side of the fire and 40-50 percent on the east side of the fire. Winds will turn to downslope 2-6 mph.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The weather will be clear today when the marine layer clears in the lower elevations, this will allow more solar heating of the fuels. Heating of the fuels will increase the activity of smoldering fuels. The areas with incomplete combustion of the fuels and the unburned between the fire line and the fire will become active in the late afternoon. The wind will also increase the activity as it increases in the afternoon as the wind increases ahead of the marine layer. When working in areas with underslung line be aware of smoldering material rolling below the line. Continue to look up into the canopy when working in the oak trees, there may be dead limbs smoldering or internal burning in the tree trunk and limbs.

SPECIFIC:

Watch for rolling material in the steep terrain, especially in the Carmel River canyon. The areas around the structures will continue to have smoldering material, especially as you move farther out from the buildings, continue to work these areas to reduce the potential for any issues as repopulation continues. The interior fuels will continue to consume as the weather dries out after the marine layer moves out and the sun gets to the fuels. Overnight the marine layer will extinguish the smaller fuels. The most heat in the past shift was on the north side of the Tularcitos Ridge and the southern portion of the west side, on the south facing slope above the Carmel River.

AIR OPERATIONS

There will be some haze throughout the day but should not restrict aircraft over the fire. Make sure to be clear of the area when helicopters are dropping in your area.

SAFETY

Steep terrain can create several hazards, watch you footing and be aware of people and equipment working above you.

The fire has had time to consume heavy materials creating stump holes and ash pits, watch where you are walking and working.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Per	riod:			3. Branch	Division
CARMEL ZONE			Date From: 08/2	7/20	Date To:	08/28/20	XI	AA/KK
			Time From: 07	00	Time To:	0700		
4. Operations Personnel:					2		Page 1 of 1	Alpha-Alpha
Operations Section Chief: Mike Wink					Night Ops:	Polo Rodrig	uez	
Branch Director: Mike Petro				В	ranch Safety:	Timothy Irwi	in	
Division/Group Supervisor: Nolan Hale					Air Attack:			
5. Resources Assigned:	-	**	Resources Below	in Bold a	are 12 Hou	r **	1000	
Resource Identifier	ALS	OFR	Leader	F	Personnel	Request#	Hours	Reporting Location
STC MMU 9423C		С	Mike Mills		16	E-1	0700-0700	Carmel Rd. x Chaugua Rd.
TF XIMC 6110		С	Cedric Censna	а	21	E-10	0700-0700	Carmel Rd. x Chaugua Rd.
STG SLU 9343G		С	Alan Meyerinl	k	32	C-3	0700-0700	Carmel Rd. x Chaugua Rd.
CRW SBC CRW10		С	Tyler Gilliam	1	22	C-32	0700-1900	Carmel Rd. x Chaugua Rd.
DOZPVTE-66->> Staging		С	Karsen Benne	ett	2	E-66	0700-1900	Carmel Rd. x Chaugua Rd.
DOZPVT E-68- > Staging		С	Kevin Dye	_	2	E-68	0700-1900	Carmel Rd. x Chaugua Rd.
DOZ PVT E-97		С	Bo Rowling		2	E-97	0700-1900	Carmel Rd. x Chaugua Rd.
DOZPVTE-114 > staging		С	Zach Variun		2	E-114	0700-1900	Carmel Rd. x Chaugua Rd.
WT PVT E-73		С	Randy Wilber	r	1	E-73	0700-1900	Carmel Rd. x Chaugua Rd.
WT PVT E-79		С	Louis Comes	3	1	E-79	0700-1900	Carmel Rd. x Chaugua Rd.
WT PVT E-82		С	Russ Hurl		2	E-82	0700-0700	Carmel Rd. x Chaugua Rd.
HEQB GARCIA		С	Roberto Garcia	а	1	O-53	0700-0700	Carmel Rd. x Chaugua Rd.
	<u> </u>							
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	-							
6. Work Assignments:		l					1	

Backhaul trash and excess suplies.

Maintain patrol status within the burned area.

Mop up 300' in from control line.

Pull hoselays where no longer required.

7. Special Instructions:

Branch SOFR will be on a 12 hr. shift**

8. Communications

Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31	1	COMMAND	172.5500N	146.2 (T5)	162.1875N	146.2 (T5)	TONE 5/CHEWS RIDGE
CDF T30	8	TACTICAL	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
CDF T15	14	AIR TO GRD	159.2700	192.8 (T16)	159.2700	192.8 (T16)	Air to Ground
CALCORD	15	MEDICAL	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
GUARD	16	AIRGUARD	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY

9. Prepared by: Name:

Jordan Weber

RESL (T)

Signature:

ICS 204 NIMS IAP

Date/Time: 8/26/2020 2200 Personnel Count: 104

CONTROLLED UNCLASSIFIED

F			455	IGNME	VI LIST	(ICS 204	4 VVF)		RMATION//BASIC
1. Incident Name:				2. Operatio	nal Period:	180		3. Branch	Division
CARI	MEL ZONE			Date From:	08/27/20	Date To:	08/28/20	XI	OO/QQ
_				Time From:	0700	Time To:	0700	^1	00/00
4. Operations Pers	onnel:							Page 1 of 1	Oscar-Oscar
Operations Section Chief	Mike Wink					Night Ops:	Polo Rodrig	uez	
Branch Director	Mike Petro					Branch Safety:	Timothy Irwi	in	
Division/Group Supervisor	Rick Dowell					Air Attack:			
5. Resources Assign	ned:		**	Resources I	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	OFR	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC TCU 9442C			С	Brende	n Brown	16	E-135	0700-0700	Carmel Valley Rd. x Tassajara F
STF XMA 5075F			С	Craig	Waag	11	E-2	0700-0700	Carmel Valley Rd. x Tassajara R
ENG BEU 4679R	***************************************		С	Roan	Corso	3	E-29	0700-0700	Carmel Valley Rd. x Tassajara R
ENG MCF 5532			С	Jerem	y Pratt	3	E-208	0700-0700	Carnel Valley Rd. x Tassajara R
ENG MCF 5533			С	Justin	Linguist	3	E-209	0700-0700	Carmel Valley Rd. x Tassajara R
DOZ PVT E-136			С		Cordrey	2	E-136	0700-0700	Carmel Valley Rd. x Tassajara R
DOZ PVT E-202			С	Travis (Coleman	2	E-202	0700-1900	Carmel Valley Rd. x Tassajara
WT PVT E-74			С	Stever	n Coon	2	E-74	0700-0700	Carmel Valley Rd. x Tassajara R
WT PVT E-83			С	Keith	Curry	2	E-83	0700-0700	Carmel Valley Rd. x Tassajara R
HEQB ULWELLING			R		ng, Eric	1	O-176	0700-0700	Carmel Valley Rd. x Tassajara R
DIVS DIXON (T)			С	Kevin	Dixon	1	0-14	0700-1900	Carmel Valley Rd. x Tassajara
FEMP HOOK			С	Michae	el Hook	1	O-231	0700-0700	Carmel Valley Rd. x Tassajara R
FEMP MARCHESSE	AULT		С	Mark arc	hesseault	1	O-232	0700-0700	Carmel Valley Rd. x Tassajara R
AMB MEDIC 5563			С			2	E-291	0700-0700	Carmel Valley Rd. x Tassajara R
	-								Samor Vano, Nara Vassojara N
							A A A A A A A A A A A A A A A A A A A		
-									
6. Work Assignment									
Mop up 300' in from co									
Backhaul trash and ex	cess suplies.								
7.0								×	
7. Special Instruction									
Branch SOFR is on a	12 hr. shift**								
8. Communications									
Name		Ch	E	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C31		1		DMMAND	172.5500N	146.2 (T5)	162.1875N	10,00000 100000000000000000000000000000	
CDF T37		13		ACTICAL	159.3375	192.8 (T16)	159.3375	146.2 (T5)	TONE 5/CHEWS RIDGE
CDF T15		14		TO GRD	159.3375			192.8 (T16)	
CALCORD				EDICAL		192.8 (T16)	159.2700	192.8 (T16)	Air to Ground
GUARD		15			156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
		16		RGUARD	168.6250N	DECL /T\	168.6250N	110.9 (T1)	EMERGENCY ONLY
9. Prepared by: Name	:	Jordar	ı vvebe	er		RESL (T)	Signature:	LA)	1/1/
							Cidilatal C. CM	-	/ V V V
ICS 204				Date/Time:	8/26/2020	2200		Dar	sonnel Count: 50

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ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

			The same of the sa					DISKOWNO I WIND IN
1. Incic	1. Incident Name:		2. Date/Time Prepared			nal Period:	; +	
	Incident Channels	nels	Time:		Date From: Time From:	05/1/20	Time To:	0700
4. Com	4. Communications							
ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	NIFC C31	CARMEL ZONE	172.5500N	146.2 (T5)	162.1875N	146.2 (T5)	TONE 5/CHEWS RIDGE
2	COMMAND	NIFC C8	CARMEL ZONE	169.5375N	146.2 (T5)	164.7125N	146.2 (T5)	TONE 5/PALO ESCRITO
ო	COMMAND	NIFC C34	CARMEL ZONE	173.8250N	146.2 (T5)	165.3625	146.2 (T5)	TONE 5/JUNIPERO SERRA PEAK
4	COMMAND	NIFC C5	ALL DIVS	169.7500N	146.2 (T5)	167.1000N	146.2 (T5)	TONE 5/LOWER TORO
2	COMMAND	NIFC C32	CARMEL ZONE	171.0875	146.2 (T5)	164.0125	146.2 (T5)	TONE5/ROBERTS KNOLL
ဖ	COMMAND	NIFC C46	CARMEL ZONE	172.0875	146.2 (T5)	162.1750	146.2 (T5)	TONE 5/PINYON PEAK
	TACTICAL	CDF T29	NOT ASSIGNED	151.3475	192.8 (T16)	151.3475	192.8 (T16)	
ω	TACTICAL	CDF T30	DIV KK/AA	151.3925	192.8 (T16)	151.3925	192.8 (T16)	
თ	TACTICAL	CDF T31	FSR	159.3825	192.8 (T16)	159.3825	192.8 (T16)	
9	TACTICAL	CDF T24	NOT ASSIGNED	151.3325	192.8 (T16)	151.3325	192.8 (T16)	
7	TACTICAL	CDF T35	NOT ASSIGNED	159.3225	192.8 (T16)	159.3225	192.8 (T16)	_
12	TACTICAL	CDF T36	NOT ASSIGNED	151.1525	192.8 (T16)	151.1525	192.8 (T16)	
13	TACTICAL	CDF T37	DIV OO/QQ	159.3375	192.8 (T16)	159.3375	192.8 (T16)	
14	AIR TO GRD	CDF T15	ALL DIVS	159.2700	192.8 (T16)	159.2700	192.8 (T16)	Air to Ground
15	MEDICAL	CALCORD	ALL DIVS	156.0750N	156.7 (T6)	156.0750N	156.7 (T6)	
16	AIRGUARD	GUARD	ALL DIVS	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
17								
18								
19								
20	AIRGUARD	GUARD	ALL DIVS	168.6250N		168.6250N	110.9 (T1)	EMERGENCY ONLY
5. Spec	5. Special Instructions							
VER 3=	VER 3= 8/25/2020							
6. Prep	6. Prepared by (Communications Unit Leader): Name:	nications Unit Le		CORY COSTA COML(T)		Signature:		
ICS 205	1	D UNCLASSIFIED			NIMSIAP	۱	08/26/20	2230

State Starting S	CAR	CARMEL AIR OPERATIONS SUMMARY	PERATION	NOS SI	MARY	ICS-220		Time Prepared	Prepared	Dat	Date Prepared	Prepared By	ed By
State Stat	Incident	odmill / omel		Cumico	C+04.0	25.40.00	1	2		Specifical Co.	y, August 20, 2020	INIAIL	
Safety Notes, Hozards, Air Operations Special Equipment, etc. Helibaze Information TFPR Information Request # A *** for particular set Shall be proceeded by the process of the pr	CARMEL ZO	NE / CA BEU 004	1081	6:33	7:03	1912	Sunser 1942	Snute 20	lown 12	Operatio	nal Period - Date August 27, 2020	Operational F	eriod - Time 3700
Part	General Rema	rks, Safety Note	es, Hazards,	Air Opera	ions Spe	cial Equipn	nent, etc.	Helibase Ir	ıformation	TFR	Information	Rescue Ship	Information
Polygon Part Part	TRACK ALI	DIPSITE LOCA	ATIONS / NUI	MBER OF	DIPS / G/	ALLONS TA	KEN.	Name	King	Request #	A- 157	Day Hoi	st Night Hoist
Control Dot Decision State Control Dot Control Dot	TRACK ALL	DROP LOCATIC	ONS / NUMBE	R OF DR	DPS / GAI	LLONS DRC	PPED	Latitude	36 13.713	Polygon:	WN		G-841
Name of Candon Hurst Long Long	All GPS DATA TO	SE COLLECTED	IN DEGREE	S, MINUT	S, DECIN	MAL MINUT	ES FORMAT.	Longitude	-121 07.28	Altitude:	6500' MSL		43 River Comm.
Latitude Mumber of Calibora and a May Detailing The Area. Latitude Mumber of Calibora and a May Detailing The Area. Latitude Mumber of Calibora and a May Detailing The Area Logitude Frequency (152,528m) See Medial Plan Ford Area Frequency (152,528m) See Medial Plan Ford Area Frequency (152,528m) See Medial Plan Ford Area Profit Profit Profit Area	AVOID Aerial Apt If Retardant / Foam / Age	lication of Retardan ent is Dropped Withi	nt / Foam / Agen in These Areas I	t within 300' mmediately	of Waterway Notify the AC	rs, Bodies of V OBD and Prov	Vater, etc. ide the Following	Name		Centerpoint:	Lat Long	Make/Model UH-11-	UH-60 ey Santa Clara
Parameter Para	Informati	on: Lat / Long, Estin	nated Number o	f Gallons and	í a Map Det	ailing The Are	ci	Latitude		NOTAMS:	0/8393	Request Procedure	-Ĕ
Fig. 25.250 148.2 (T5) 14	Your Sunrise ar	d Sunset info has r	not been undate	d for the curr	ont On page	7	- Indete	Longitude	(Polyona)	Frequency	132.5250	Incident Com	munications
1482,7500 1482,175 1471,000 1462,175 FM ASBS Therms Smith (550) 706,2707 FM ASBS Therms Smith (550) 706,2707 FM ASSS Therms Smith (550) 706,2707 FM ATOS TATOS	Frequencies	RX	Tone	t		Tone	AM / FM	Position		me	Phone	Trainee	or Additional Info
159,2700 152,6 (Tib) 159,2700 152,6 (Tib) 74M HEBM Peter York (350), 350-2147 (351),	COMMAND NIFC CMD	+	146.2 (T5)	167.1	000	146.2 (T5)	MH	AOBD	HeW		7070 907 (083)	1 dillec	PIIOIL
132,5250 142,2250 142,1750	CARMEL AIR/GROUND-		192.8 (T16)	159.2		192.8 (T16)	FM	ASGS	Thomas	Smith	(831) 233-8180		
122,1750 122,1750 AM HLCO Shephen Martin (530) 409-7710 FM ATGS AM AM AM AM AM AM AM A	AIR/AIR ROTARY	132.5250		132.5			AM	HEBM	Peter	York	(530) 386-2147		
142,0025	AIR/AIR BRIEFING	123.1750		123.1	750		AM	НСО	Stepher	ı Martin	(530) 409-7710		
122,2750	AIR TACTICS	167.0625		167.0	625		FM	ATGS					
1853-1000 182.6 (T16) 182.6 (T16) FM	TOLC	122.2750		122.2	750		AM						
1868 0700 1802 6716) 1802 6716) FM Hibbas 1802 6716) FM Hibbas 1802 6716	DECK	_		163.1			EM.						
186,0750 168,780 196	RIVER AIR/GROUND - 1	_	192.8 (T16)	192.8		192.8 (T16)	ΕM						
Make/Mode Helibase Avail Start Remarks Diecope 1211 2066 Helibase 1211 2066 Helibase 1211 2066 Helibase Mila Remarks Helibase Mila Rem	CALCORD - MEDICA	1	156.7 (6)	156.0	750	156.7 (6)	FM						
Type Make/Mode Heilbase Avail Start HeilOOPTERS (Use page 2 if Needed)	AIRGUARD - Emergency (110.9 (1)	168.6	250		FM						-
Type Make/Model Helibase Avail Start Remarks DIP LAT LONG PLONG Avail Start Remarks PLONG Avail Start PLONG Avail Start Smith 98-28.06 -121-20.06 PR PR<	-	ſ				핖	ICOPTERS (Us	se page 2 if N	eeded)				
3 350-B3 King 0700 0730 HLCO/PAX A-41 Smith 35°2365 121°2066				Avail	Start	Re	narks	DIP	LAT	LONG			Remarks
3 350-BZ King 0700 0730 BUCKETI/PAX A-43 Duck Dip 36° 28.65 -12° 40.66		350-B3	King	0020	0220	HLCO	PAX A-41	Smith	36* 29.05	121* 20.66			
2		350-B2	King	0020	0220	BUCKE	I/PAX A-43	Duck Dip	36* 28.85	-121* 40.66			
2 Bell 212 HP King 0700 0730 TANKTHOISTIPAXA-151 Oak Dip 36°26.4 -121°36.4	+		+		\neg			Bam Dip	36* 32.39	-121* 39.87			
1		Bell 212 HP	+	0200		SUCKET/LON	3LINE/PAX A-151	Oak Dip	36* 26.64	-121* 38.64			
1 CH-47D King 0700 0730 TANK/RESTRICTED A-123 36°36.5f -121°39.41		UH-1H	Bear Valley	0200	0230	TANK/HO	ST/PAX A-51	Dam Dip	36* 23.00	-121* 40.11			
Type Make/Model Base Avail Start Remarks Remarks FAA# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Remarks FAA# Type Ty	+	CH-47D	King	0020	0730	TANKIDES	DICTED A-123	Las Palmas	36* 36.51	-121* 39.41			
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start			0				27	Highway	36*37.35	-121* 41 00			
White 36*26.23 -121*42.63								Clemente	36* 25.50	-121* 43.68			
Type Make/Model Base Avail Start Remarks FAA # Type Make/Model Base Avail Start Start								White	36* 26.23	-121* 42.63			
Pig 36*26.77 -121*36.88 Pig 18*26.77 Pig 18*26.77 Pig 18*26.77 Pig 18*26.77 Pig 18*26.77 Pig 18*26								Wrath	36* 24.57	-121* 22.14			
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start								Pig	36* 25.77	-121*36.88			
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Type Make/Model Base Avail Start FAA# Type Make/Model Base Avail Start													
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Start Remarks FAA# Type Make/Model Base Avail Start													
Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start						E	(ED WING (Use	Page 2 if Ne	eded)				
	-			Avail		Remarks		FAA#	Type	Make/Model			S)
												<u> </u>	

SAFETY MESSAGE/PLAN (ICS 208)

<i>River:</i> CA-BEU-004024	Operational Period: Date From: 8/26/20	Date to: 8/27/20
<i>Carmel</i> : CA-BEU-004081	Time From: 0700	Time to: 0700
	*	
//// MAJOR H	AZARDS AND RISKS:	1111

Driving:

Drive defensively and use seat belts at all times. Expect the unexpected around every curve. Drive slowly and ensure your headlights are on. Steep, narrow or dusty roads throughout fire area. Maintain safe following distances and appropriate speed when traversing roads. Flag unstable roads and other hazards that may be encountered while driving. Follow posted speed limits while driving in Toro base camp. Check all bridges for structural integrity before crossing.

Weather:

Constantly monitor for changes in weather. Areas that may have previously burned can **re-burn**. Utilize your Lookouts, Communications, Escape Routes and Safety Zones.

Wildland/Urban Interface:

Reference the **CAL FIRE** structure defense guide card & pg. 12-16 in the IRPG. Keep alert for WUI hazards.

Personnel Protective Equipment:

Wear the appropriate PPE for the assigned task. Remove PPE when possible to reduce the exposure to cancer causing contaminants. Wash your PPE as often as possible.

Communications:

Ensure your radio load is current per ICS 205 in the IAP. Place human repeaters as necessary to communicate. Be clear and concise with instructions.

Aircraft Operations:

Us the assigned air to ground frequency to communicate with aircraft. Stay clear of both rotor wing and fixed wing drop zones. Be clear and concise with your instructions.

Power lines:

Follow Power Line Safety guidelines on pg. 24 of the IRPG.

Follow FIRESCOPE identification and management of Life Safety Zones procedures, 3 horizontal strands of fire line tape, write "Do not enter" or "Do not cross"

Hazardous Trees and Snags:

Be alert of snags. When crews are working in a very hazardous area stay diligent and flag hazardous areas. Avoid taking breaks under trees.

Prepared By: Brad Niven	Position/Title: SOF1(T)	
Signature: Sup 1		
- mex		
	Date/Time: 8.26.2020 1800	
ICS 208 IAP Page	2010, 111101 012012020 1000	
age	-21-	



CAL FIRE IMT COVID-19 ACTIONS

PERSONNEL WITH COVID-19 SYMPTOMS

- Symptoms per the CDC's current guidelines include the following:
 - o Cough, fever(100.4), chills, muscle pain, shortness of breath, sore throat, new loss of taste or smell
- Incident Base or Fire Line
 - o Maintain appropriate face covering
 - Notify supervisor and proceed to CALMAT
 - o Isolate and assess patient
 - o Medical direction to test, return patient to home unit/agency for testing

CONTACTED OR EXPOSED PERSONNEL AND ASYMPTOMATIC

- Notify supervisor
- Maintain appropriate face covering
- Self-monitor for symptoms
- Employee will continue assignment with preventative measures

PREVENTATIVE MEASURES TO SLOW THE TRANSMISSION COVID-19:

- Wash your hands regularly with soap and water, or clean them with alcohol-based hand rub.
- Maintain at least six feet distance between you and people coughing or sneezing.
- · Avoid touching your face.
- Cover your mouth and nose when coughing or sneezing.
- · Stay home if you feel unwell.
- Refrain from smoking and other activities that weaken the lungs.
- Practice physical distancing by avoiding unnecessary travel and staying away from large groups of people.
- Maintain proper personal care (healthy diet and rest)

MEDICAL PLAN (ICS 206)

1. Incident Name: Rive	r / Carmel		2. Operational Perio	od:		From: 08/27/2020 From: 07:00	Date To: Time To:	08/28/2020 07:00	
3. Medical Aid Stations	:	MEDICAL UNIT LEA	DER: <u>(213) 604-1258</u>	3	COMM	UNICATIONS U	NIT <u>: (805) 903-3489</u>		
Name			Location		T	Contact Numb	er(s)/Frequency	Level of	f Service
CAL/MAT			At ICP	***************************************		530-5	59-2201	А	LS
MERT		Enc	of Base Camp				***************************************		
4. Transportation (indic	ate air or grour	id):			L				
Ambulance Ser			Location				per(s)/Frequency	Level o	f Service
AMR MEDIC (GRO	DUND)		ICP				nmand	A	LS
Monterey Co Fire (G	ROUND)		DP-110			Con	nmand	A	LS
Cal Star (AIR	2)	Sa	alinas or Gilroy			Con	nmand	Α	LS
Cal Fire 406 (HC	IST)	Loca	al Unit Response			Con	nmand	В	LS
H70 CHP (HOI	ST)		Paso Robles			Cor	nmand	А	LS
5. Hospitals:									
Hospital Name	Latit	Address, ude & Longitude	Contact Number(Frequency	(s)/		el Time	Trauma Center	Burn Center	Helipad
		if Helipad			Air	Ground			
SALINAS VALLEY MEMORIAL HOSPITAL	450 E Ro	mie Ln, Salinas, CA 93901	(831) 759-325	57	N/A	20 MIN	NO	NO	NO
NATIVIDAD MEDICAL CENTER	1441 Cons	stitution Blvd, Salinas, CA 93906	(831) 647-761	11	7 MIN	23 MIN	YES LEVEL 2	NO	YES
Santa Clara Valley Medical Center	751 S Bas	scom Ave, San Jose, CA 95128	(408) 885-500	00	25 MIN	1Hr 15MIN	YES LEVEL 1	YES	YES
COMMUNITY HOSPITAL OF THE MONTEREY PENINSULA	23625 Ho	lman Hwy, Monterey, CA 93940	(831) 624-531	11	N/A	20 MIN	NO, Stroke/STEMI	NO	NO
STANFORD HEALTH CARE	300 Past	eur Dr. Stanford, CA 94305	(650) 723-400	00	28 MIN	1Hr 45 MIN	YES	NO	YES
complaint/condition Division condition needs to 1. 2. Emerge Commuchannel of the M Commu OPERA the reposupervis Division of contaemerge CALCO	Y: to contact on, location Superviso ons, complact Nearest Li Communio nicy or Prio nication Un for emerge AJOR IWI nications L TIONS can ort on cond sor a Superviso act (IWI SUI nicy utilizin RD for the	Division Supervisor In, and resource need or contacts and gives aint/condition, and re the FEMT/FEMP cations Unit rity traffic received: nit will clear the come cancy traffic only, for Unit will make proper declare a MAJOR IN itions from the divisions from the divisions or or designee will see PERVISOR) and rung g the COMMAND CH tac net during the IN re the area and iden o an accurate log of e	ds. s report on esource mand the duration r notifications Il based on ion erve as point the IANNEL and II	INJUI CHIEI LOCA TRAN DIVIS POIN' LAT_ IS EN AGE_	TACT C t patier cal Staf COM 2 3 RY REF F COM ATION (ISPOR SION_ T OF P IT WITH	nt complair ff will responding the first of	ATIONS UNIT nt/condition and to stabilize ONS Unit condons ROCEDURES T T BY: AIRCREW LONG IENT: YES	nd locatio e incident tacts: GROUND	n.
7. Prepared by (Med	lical Unit Lea	der): Name: DANIEL N	UNEZ	Signatur	e: 🔾	- Det	$\leq =$		
8. Approved by (Sai			The second secon	Signatur		evi			
ICS 206	the same of the same of	Page	Date/Time:08/2	26/2020 2	2000				



RIVER/CARMEL FIRE LOGISTICS MESSAGE



SERVICES SCHEDULE – BASE CAMP

MKU:

Breakfast: 0500-1000

Dinner: 1700-2200

Sack Lunch Distribution: 0600-2000

Laundry Service: 0600-2200

Supply: 0600-2200

Saw Shop: 0600-2200

Radio Repair: 0630-1830

Fuel: 0500-2200

Showers: 24 hr. Service

MERT: 24 hr Service

Cal Mat: 24 hr Service

SERVICES SCHEDULE - FORT ORD (Sleep Trailers)

Showers:

0500-2300

Laundry:

0600-2300

REFRIDGERATION TRUCKS and HYDRATION STATIONS

(ICE, WATER and GATORADE)

Incident Base

STATE OF CALIFORNIA DEPARTMENT OF FORESTRY AND FIRE PROTECTION PROPERTY CERTIFICATION OF LOCATION OR DAMAGE CERTIFICATE OF RESPONSIBILITY FOR INCIDENT **OCCURRANCE**

Incident#: Request #:

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 page 1 of 2 (1/07) DOC. NUMBER: LOCATION / INCIDENT NAME: INCIDENT NUMBER: UNIT: **REGION:** DATE: THE FOLLOWING ARTICLES WERE: (broken, left on line, damaged, or other) DATE OF OCCURANCE: DESCRIPTION **UNIT OF CAL FIRE STOCK NUMBER** PROPERTY (INDICATE SIZE, MAKE, MODEL, TYPE, ETC., TO CLEARLY DESCRIBE THE ITEM, PROVIDE ADEQUATE DATA TO EFFECTIVELY IDENTIFY EQUIPMENT OR QUANTITY MEAS. (COMPLETE WHENEVER ASSIGNED) NUMBER PROPERTY.) **LOCATION OF ITEMS:** REMARKS: SIGNATURE OF PERSON CERTIFYING OCCURANCE AS DESCRIBED SIGNATURE: PRINTED NAME: TITLE: DATE: Div's Name: DIV: Div. Signature: Attention Division Group Sup., by signing you are verifying that the above list items where left on the

incident and may qualify for replacement by the Supply Unit and / or Incident.



PUBLIC INFORMATION SECTION



Media Information Line (831) 647-6257



@CAL

@CAL FIRE

	` '
LFIREBEU	
LEIDE	



@CALFIREBEU

@CALFIRE

Public Information Line

RIVERF	IRE STATUS
Incident Start Date: 8/16/2020	Incident Start Time: 3:04 A.M.
ause: Lightning	Acres:
ontainment:	Total Personnel:

MEDIA - The California State Penal Code Section 409.5(d) allows the news media to enter scenes of disaster, riot or civil disturbance. Properly identified members of the news media should not be restricted from entering locations specified within the code. However, this does not include crime scenes, private property and does not imply that the news media may interfere with incident operations while they are in the areas of concern.

CAL FIRE SOCIAL MEDIA POLICY - When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691.

PHOTOGRAPHS AND VIDEOS OF INCIDENT -The Public Information Office would like copies of the videos and pictures that you may take when not engaged in fire suppression activity, duties of your overhead assignment, or in an unsafe environment. Please bring your videos and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we do not want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND - The Information Section will manage lost and found items for the incident.

MAIL DELIVERY - Although we ask that you no longer have mail delivered to the incident, we will continue to accept outgoing letters.



Incident Updates



Dolan Fire Information



Media Access



CAL FIRE Social Media Policy

RIVER Inc.

CA-BEU-004024

CARMEL Inc.

CA-BEU-004081

FINANCE MESSAGE



- Please come by the Time Unit and start your and update your FC-33
- Vendors please drop off your agreements to the Time Unit
- Shift Tickets need to be completed by line supervisor and turned and the end of each shift.
- All injuries need to be reported to the COMP / CLAIMS Unit
- All property Damage must be reported and documented
- Please report any Vehicle Damage this includes Rental Vehicles
- Local Government please check in with OES
- OFF-SITE FEEDING IS NOT APPROVED

INCIDENT BILLING INFORMATION

<u>CAL FIRE – SAN BENITO MONTEREY UNIT</u>

2221 GARDEN RD MONTEREY, CA 93940

E-fund Billing Code: 013850 PCA 00900

SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORM

Contractor Name

									DUZER	DUDE
Incident or Pr				Incident Number	Request Num			Operat	or #1	Operator #2
		CINC		CAMVU024612		E#			BOB SMITH	TOM SMITH
Agreement Nu		XXX - C	000000	- 00				Х	Operator Fur Contractor	nished By: Government
Equipment Mat				Equipment Model / Type					Operating Supplie	s Furnished By:
	CA	T			D6XM			Х	Contractor	Government
Serial Number				Licence Number					Equipmen	t Status
	FU	LL VIN#			234567			Х	Inspected	X Under Agreement
Date			<u>_</u>	Equipment Use (Circle) (Hours) Da	ays / Mile				Released by Government	
Mo / Day	Start	Stop	Work	, , ,	gnment	-		Rema	Withdrawn by Contractor	·
12/8	0700	2400	17		V M					ATODO
12/9	0001	0700	7	יום	V M				2 OPER	ATORS
		0,00			V 1V1					
			,	Vendor Rating	,			Govt. R	ep. Name and Position - PRINT	
			Po	oor* Avg. Good	Exc.		N/A		Mike W	/eber
	mance Expe							Govl. R	ep. Signature	
Equipment	in Safe Wo	rking Conditi	ion	Vendor	Rati	na			Míkel	Veber
Operator S	kill Level			1				Contrac	dor Signature	
Operates S	afely			\equiv must be	dor	ne.			Bob Sv	níth
	Cooperation	Level			0.0.			Dale		Time
Overall Per	formance			,,,			ا		08/04/15	0800
				rating of POOR requires an exp or for more documentation, us						CALFIRE 297
Pink -	- Finance	Filla		ne Unit HE Coordinator		w - Vend		ent.	White - Govt Repre	(Rev 3-2011) sentative
									National Telegraphical	
		EMEDGE	NCV CUIET	TICKET and EVALUATION F	ODM			Contrac	for Name	
				nent Officer will complete this form each s				Comitac	DUDE TRA	NSPORT
Incident or Proje	ect Name	1110 100 10	noisie Corteniin	Incident Number	Request Numb	er		Operato		Operator #2
	LILA	CINC		CAMVU 024612		E#		•	BOB SMITH	TOM SMITH
Agreement Nun	nber				·				Operator Furr	
			XXX	000000 - 00				х	Contractor	Government
Equipment Mak				Equipment Model / Type					Operating Supplies	
	NSPOF	RT/ KEN	NORTH	COZAD TRAI	LER /26	WHE	ELS	Х	Contractor	Government
Serial Number	/VD0E0	100		Licence Number					Equipment	Status
	IXP3ES	MP1423			999999			Х	Inspected	X Under Agreement
Dete			E	Equipment Use					Released by Government	
Date	Ctod	Class	10000		ys / Miles			-	Withdrawn by Contractor	
Mo / Day 12/8	Start 0700	Stop 2400	Work 17		nment / M	***************************************		Rema	rks/Comments **	
									2 OPERA	ATORS
12/9	0001	0700	7	DI	√ M					
			\	Vendor Rating				Govl. Re	ep. Name and Position - PRINT	
			Po	oor* Avg. Good	Exc.	1	N/A		Mike W	'eber
Met Perform						-		Govt. Re	ep. Signature	
Equipment i	n Safe Wor	king Condition	on	Vendor	Ratii	na			Mike V	Veber
Operator Sk	till Level			*		0		Contract	or Signature	
Operates Sa	afely			\equiv must be	don	le.			Bob Sn	nith_
Operator's C		Level						Date		Time
Overall Perf	ormance			·,,					08/04/15	0800
		* N	OTE: Any ra	ating of POOR requires an exp	lanation in C	Commen	t Section.			CALFIRE 297

Turn shift tickets into Finance.

**Final evaluation or for more documentation, use an ICS Form 230 or equivalent.

Blue - Home Unit HE Coordinator Yellow - Vendor

Pink - Finance

(Rev 3-2011)

White - Govt Representative

SHIFT TICKET EXAMPLE

EMERGENCY SHIFT TICKET and EVALUATION FORM	Contractor Name
	H2O DUDE
Incident or Project Name Incident Number Request Number	Operator #1 Operator #2
WALL CABTU 010975 E or S# i	lere BOB SMITH
Agreement Number XXX - 000000 - 00	Operator Furnished By:
	X Contractor Government
Equipment Make Equipment Model / Type	Operating Supplies Furnished By:
FREIGHTLINER WATER TENDER 2500 +	GAL X Contractor Government
Serial Number Licence Number	Equipment Status
1XP3ESMP14239012 55555555	X Inspected X Under Agreement
Equipment Use	Released by Government
Date (Circle) (Hours Days / Miles Mo / Day Start Stop Work Assignment	Withdrawn by Contractor
Mo / Day Start Stop Work Assignment	Remarks/Comments **
8/3 0700 1900 12 DIV Z	ONE OPERATOR
8/4 1900 2400 5 OFF SHIFT	ONE OPERATOR NO DAMAGE/ NO CLAIMS
8/4 0001 0700 7 OFFSHIFT	NO DAIVIAGE/ NO CLATIVIS
Vendor Rating	Govt. Rep. Name and Position - PRINT
Poor* Avg. Good Exc.	Mike Weber
Met Performance Expectations	Govt. Rep. Signalure
Equipment in Safe Working Condition Vendor Rating	Mike Weber
Operator Skill Level	Contractor Signature
Operates Safely must be done.	Bob Smith
Operator's Cooperation Level	Date Time
Overall Performance	08/04/15 0800
* NOTE: Any rating of POOR requires an explanation in Commer	
**Final evaluation or for more documentation, use an ICS Form 230 Pink - Finance Blue - Home Unit HE Coordinator Yellow - Ven	
Pink - Finance Blue - Home Unit HE Coordinator Yellow - Ven	dor White - Govt Representative

	EMERGE	NCY S	HIFT T	ICKET and E	VALUATION	FORM			Contra	ctor Name		
	The respo	nsible G	ovemme	nt Officer will comp	lete this form each	shift			1	WATER	R GUY	
ect Name			1			Request Number	er		Operat	or#1	Operator #2	
W	ALL		- 1	CABTU	010975	EOR	RS#F	lere		BOB SMITH	BILL SMITH	
nber										Operator Fu	rnished By:	_
		Х	XX -	- 000000	- 00				Х	Contractor	Government	
e				Equipment	Model / Type					Operating Supplie	es Furnished By:	П
PET	ERBUIL	Γ		W.	ATER TE	NDER 25	00 + 0	SAL	Х	Contractor	Government	
				Licence Nu	mber					Equipmen	nt Status	_
1XP3ES	MP1423	9012	2		9	999999			Х	Inspected	X Under Agreement	
			Eq	uipment Use						Released by Government		
				(Circle)	(Hours) D	ays / Miles				Withdrawn by Contractor		
Start	Stop	Wo	ork		Assi	ignment			Rem	arks/Comments **		
0700	2400	1	7		D	IV M			1			
									ł	2 OPER	ATORS	
0001	0700				ט	IV M			l	NO DAMAGE	NO CLAIMS	
										NO DAMIACLI	NO OLAIMO	
			Ve	endor Rating					Govt. F	Rep. Name and Position - PRINT		_
			Poo	r* Avg.	Good	Exc.	N	I/A		Mike V	√eber	
Met Performance Expectations Govt. Rep. Signature												
Equipment in Safe Working Condition Vendor Rating				Mike I	Neber							
Operator Skill Level Contractor Signatur												
afely				mı	ist be	e don	e		1	Bob-Si	níth	
Cooperation	Level					, 4011	•		Date		Time	
formance						_,			<u> </u>	08/04/15	0800	
											CALFIRE 297	
Einango	**Final								ent.	Mile Cont Dance	(Rev 3-2011)	_
	PET 1XP3ES Start 0700 0001 mance Experim Safe Workill Level afely Cooperation	The respondent Name WALL There PETERBUIL 1XP3ESMP1423 Start Stop 0700 2400 0001 0700 The respondent Name of Start Stop 0700 2400 0001 0700 The respondent Name of Start Stop 0700 2400 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 2400 0700 0700 The respondent Name of Start Stop 0700 0700 The respondent Name of Star	# NOTE: A **Final evalue of the content of the cont	Note: Any rational evaluation of the content of t	The responsible Government Officer will completed Name WALL Note: Name	The responsible Government Officer will complete this form each ect Name WALL Note: WALL Note: XXX - 000000 - 00 Record PETERBUILT NATER TE IXP3ESMP14239012 Equipment Use (Circle) Start Stop Work Ass 0700 2400 17 D Vendor Rating Poor* Avg. Good Poor Avg. Good Manace Expectations in Safe Working Condition cill Level afely Cooperation Level formance * NOTE: Any rating of POOR requires an ex- **Final evaluation or for more documentation, to	WALL CABTU 010975 E OR Description Equipment Model / Type WATER TENDER 25 Licence Number 1XP3ESMP14239012 Equipment Use (Circle) (Hours) Days / Miles Start Stop Work Assignment 0700 2400 17 DIV M 0001 0700 7 DIV M Vendor Rating Poor* Avg. Good Exc. Poor Avg. Good Exc. Poor Avg. Good Exc. Poor Avg. Good Exc. Manace Expectations In Safe Working Condition Will Level afely Cooperation Level formance * NOTE: Any rating of POOR requires an explanation in Care and the components of the components	The responsible Government Officer will complete this form each shift WALL TO ABTU 010975 T	The responsible Government Officer will complete this form each shift WALL CABTU 010975 E OR S # Here XXX - 000000 - 00 Equipment Model / Type WATER TENDER 2500 + GAL Licence Number 9999999 Equipment Use (Circle) Work Assignment 0700 2400 17 DIV M 0001 0700 7 DIV M Vendor Rating Poor* Avg. Good Exc. N/A nance Expectations in Safe Working Condition Well Level afely Cooperation Level formance * NOTE: Any rating of POOR requires an explanation in Comment Section. **Final evaluation or for more documentation, use an ICS Form 230 or equivaluation **Final evaluation or for more documentation, use an ICS Form 230 or equivaluation equivaluation equivaluation equivaluation equivaluation equivaluation equivaluation equivaluation	The responsible Government Officer will complete this form each shift of the cet Name WALL CABTU 010975 E OR S # Here CABTU 010975 E OR S # Here	The responsible Government Officer will complete this form each shift WALL CABTU 010975 Request Number E OR S # Here BOB SMITH Operator Fu XXX - 000000 - 00 Equipment Model / Type PETERBUILT WATER TENDER 2500 + GAL Inspected Released by Government Withdrawn by Contractor Request Number Operator Fu X Contractor Equipment IUse Inspected Released by Government Withdrawn by Contractor Released by Government Withdrawn by Contractor Remarks/Comments ** O700 2400 17 DIV M O001 0700 7 DIV M Vendor Rating Vendor Rating Vendor Rating Vendor Rating Vendor Rating Oovl. Rep. Name and Position - PRINT No DAMIAGE/ Will Level Assignment Poor* Avg. Good Exc. N/A Mike W Cooperation Level Contractor Signature Township - Signature Ooth Cate of Signature Contractor Signature Ooth Contractor Signature Ooth Commence * NOTE: Any rating of POOR requires an explanation in Comment Section. **Final evaluation or for more documentation, use an ICS Form 230 or equivalent.	The responsible Government Officer will complete this form each shill be this form each shill be the thame wall incident Number CABTU 010975 Request Number E ORS # Here BOB SMITH BILL SMITH The responsible Government Officer will complete this form each shill be the thing of Poor and Poor

Turn shift tickets into Finance.

eFC-33 INITIAL INPUT

8 7 Reguest Number	per person.	Incident Index Gode Incident PCA Code
1 2 3 4 5	Overhead: complete one form per person. All Others: complete one form per vehicle.	
		Incident Name

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<u></u>	State Agency	, x	트	cldent h	Incident Number			Ē	Incident Name	lame				Incident ir	Incident Index Code	lacid	Inclident DCA Code	ope	
INCIDENT	-																		
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PERSONNEL	1	Sch	Schedule B O	ther	Other Last Name	-			1	First Name			Rank	Rank or	# of F	egular Dut	y Schedule	# of Regular Duty Scheduled Hours per Day	-Day
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2	FC-33 D				DAILY UPDATE		65	T O		FC-33 DALLY UPDATE	
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CELL PH	PHONE #:					CELL PHONE #:	ONE #:				

Archaeological and Historical Sites Fireline Guidance for the River and Carmel Incidents Do not compromise safety for the protection and preservation of archaeological and historical sites. When feasible and prudent:

- 1. Be on the lookout for prehistoric and historic sites. Prehistoric archaeological sites include temporary camps containing scatters of obsidian and/or chert flakes that often look like broken glass. More permanent village sites contain circular depressions (house pits), artifact scatters, grinding holes in rocks (bedrock mortars), and dark brown-black soils (midden). These typically occur on flats near sources of water, along ridgetops and saddles, and other such places suitable for camping. Historic sites include old wooden buildings, structures and corrals, stone buildings, rock foundations, wells, and debris scatters. These kinds of resources can be found in the same kinds of environmental settings as prehistoric camp sites.
- 2. Some archaeological sites have been flagged with orange and white candy-striped "Special Treatment Zone" flagging. If you encounter a flagged area, heavy equipment should not enter or operate within the area. If such an area is entered or operated in, please inform the State Archaeologist. Any questions regarding flagged sites can be directed to the State Archaeologist.
- 3. While some sites have been flagged, many have not. If you observe artifacts, features, or sites, attempt to avoid dozing or driving through and/or parking on these sites, if feasible, especially with heavy equipment. If you can't avoid sites, minimize disturbance as much as feasible, only clearing the surface to as minimal a depth and width as necessary.
- 4. Leave all artifacts in place. Some artifacts may have been intentionally placed for religious or ceremonial reasons.
- 5. When a site is discovered, flag it for visibility and report its location to the Division Supervisor and/or the State Archaeologist. If feasible, note locations of discovered resources on a map. Better yet, take a GPS reading. Leave information with the Plans Section so that the sites can be relocated and protected during both the suppression and fire suppression repair phases of the Incident.
- 6. If you encounter a burial or other human remains, cease work in that area immediately and contact the CAL FIRE Archaeologist. State law requires that CAL FIRE then contact the County Coroner, who will then determine if the remains are part of a crime scene. If the Coroner determines that the remains are Native American, State law requires the Coroner to contact the Native American Heritage Commission in Sacramento.



Training Specialist Message



All State, Federal and local government agency Trainees working on Position Task Books will need to register with the Incident Training Specialist. This will ensure proper that each trainee receive proper credit and documentation for their assignment.

The Training Specialist is in trailer row next to Check -in.

Before Trainee's are demob'd, please close out with the Training Specialist. Trainee's will need to bring a completed:

- √ Position Task book
- √ ICS-225 Incident Personnel Performance Rating
- √ Evaluation Record

Don't wait until demobilization to stop by for any questions.

Dave Randolph Training Specialist

(805) 857-4820



DEMOBILIZATION INSTRUCTIONS RIVER & CARMEL INCIDENTS CA-BEU-004024 & CA-BEU-004081

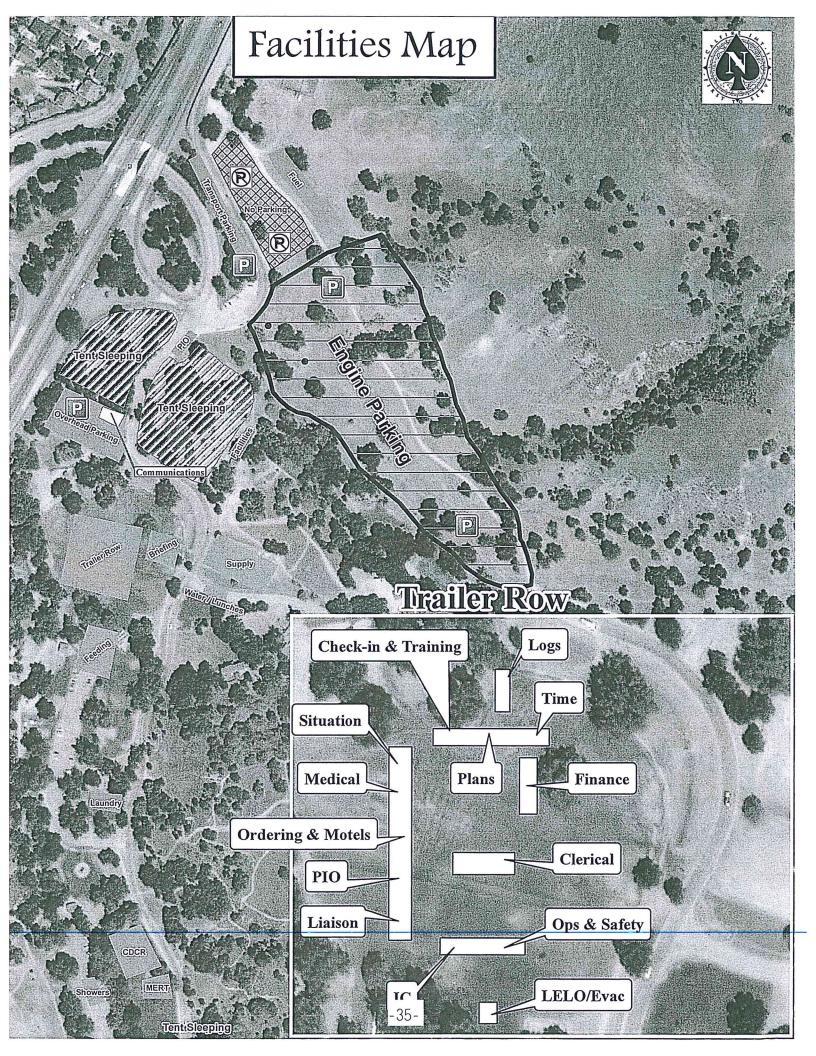
- O CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH THE "QR" CODE ON THE I.A.P. COVER. THE QR CODE IS UPDATED AT NIGHT PRIOR TO THE NEXT DAY'S DEMOB. LISTS WILL ALSO BE POSTED THROUGHOUT CAMP.

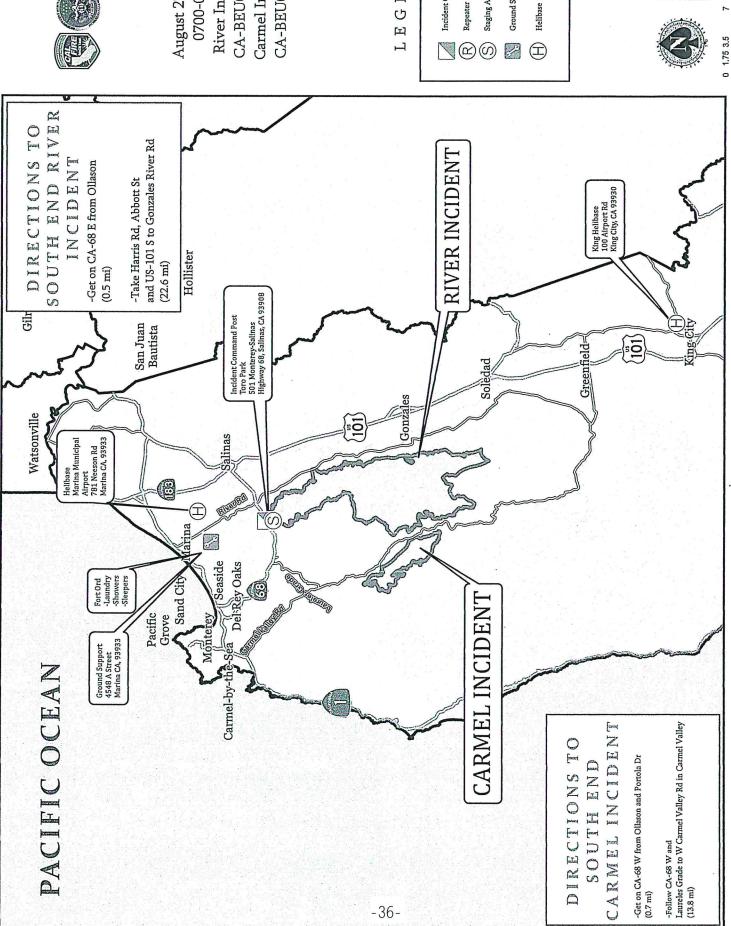
 ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME. EARLY ADMITTANCE WILL NOT BE ALLOWED.
- REPORT TO DEMOB AT THE GIVEN APPOINTMENT TIME TO RECEIVE A DEMOBILIZATION CHECKOUT (ICS-221), THEN GO TO THE FOLLOWING UNITS TO OBTAIN NECESSARY SIGNATURES:
 - ✓ SUPPLY UNIT
 - ✓ COMMUNICATIONS UNIT
 - ✓ GROUND SUPPORT/VEHICLE INSPECTION***
 - ✓ DOCUMENTATION UNIT
 - ✓ TIME UNIT
 - ✓ TRAINING UNIT (IF APPLICABLE)
 - ✓ ACCOMMODATIONS (IF APPLICABLE)

***VEHICLE INSPECTION:

- o THE DEMOB UNIT WILL INFORM YOU IF VEHICLES WILL REPORT FOR INSPECTION.
- You must have the ICS-221 Demob Checkout form with you at vehicle INSPECTION.
- VEHICLE INSPECTION APPOINTMENT TIME WILL BE PROVIDED WHEN YOU INITIALLY ARRIVE TO THE DEMOBILIZATION UNIT.
- DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT
- HAVE YOUR EQUIPMENT INVENTORY CARD READY WHEN HEADING TO VEHICLE INSPECTION.
- GROUND SUPPORT FOR VEHICLE INSPECTION IS LOCATED AT:
 MPC COLLEGE 4548 "A" STREET
 MARINA, 93933

RETURN THE COMPLETED ICS-221 FORM TO THE DEMOB UNIT AND TRAVEL HOME SAFE!







Carmel Incident August 27, 2020 CA-BEU004024 CA-BEU004081 River Incident 0700-0700

LEGEND

Incident Command Post

Staging Area

Ground Support

Helibase





Miles 4 10.5

	UNIT LOG	CONT. (ICS 214)				
Incident Name: RIVER AND CAR		2. Operational Period:	Date From: Time From:	8/27/20 0700	Date To: Time To:	8/28/20 0700
6. Activity Log	MICL		Time From.	0700	Time To.	0700
TIME		MAJOR E	VENTS			

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7. Prepared By:		Date/Time:				NIMS IAP

	UNIT	LOG (IC	S 214)				
1. Incident Name:	<i>i</i>		rational Period:	Date From:	8/27/20	Date To:	8/28/20
RIVER AND CARN	/IEL			Time From:	0700	Time To:	0700
3. Unit Name/Designators	/		4. Unit Leader (Name and ICS	Position)	Par III	
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME E	BASE	
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6. Activity Log (Continue on Reverse)	Т						
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7. Prepared By:			Date/Time:				NIMS IAP