# Friday

## INCIDENT ACTION PLAN CREWS INCIDENT

CA-SCU-004686





#### **OPERATIONAL PERIOD**

7/10/2020 0700

to

7/11/2020 0700



#### **INCIDENT OBJECTIVES (ICS 202)**

4 Institute Name	2 Operational Pariod:	Date From:	7/10/2020	Date To:	7/11/2020
1. Incident Name:  CREWS	2. Operational Period:	Time From:	0700	Time To:	0700
3. Objective(s):		Time From.	0700	Time 10.	0700
Management Objectives					
- Provide for emergency personnel and public safe	ty at all times				
	NAME OF THE PARTY				
- Ensure COVID-19 precautions and best practices					
- Protect property, improvements, and infrastructur	e.				
- Ensure coordinated, timely and accurate release	of public information.				
- Foster and maintain relationships with all coopera	ators and stakeholders.				
- Protect economic, natural, cultural and heritage re	esources.				
- Maintain fiscal accountability and keep costs com	nmensurate with values at	risk.			
Control Objectives					
Keep the fire within current fire perimeter.					
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General Situational Awareness:					
Steep and rugged terrain, critically dry and recep	tive fuel beds, active area	for fire history and c	rought stresse	ed trees.	
In the COVID-19 environment, high density popu	lations or large groups are	particulary at risk.	To help protect	yourself, yo	our family
and to ensure all employees return home safely,	make sure to practice soc	ial distancing.			
Enhanced hygiene (especially handwashing), PP	E & monitoring practices h	nelp limit the infectio	n rate of fi <b>r</b> st r	esponders.	
	V = N				
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:  6. Incident Action Plan				**	
ICS 203 ICS 215A	☐ ICS 205 A				
☑ ICS 204 ☑ ICS 220	Training Message				
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan		Health Messa	ige	
ICS 208 Fire Behavior	Finance Message		4	-H	
7. Prepared By: A. Mitchell	Position/Title: PSC	Signature:	Val.	1	
8. Approved by Incident Commander:	D. Martin / J. Janssen	Signature:	X	1	
ICS 202					NIMS IAP

#### **ORGANIZATION ASSIGNMENT LIST (ICS 203)**

1. Incident Name: CREW		nal Period: Date From: Time From:		Date To: Time To:	7/11/2020 0700
	r(s) and Command Staff:	7. Operation Secti			
Comment of the Commen	J. Veik / R. Myers		T. Ernst / R. Janss	en	
	D. Martin (T) / J. Janssen (T)	Deputy Operations			
	J. Segura / J. Novak (T)		S. Lauderdale		
	R. Brocchini / R. Lubben (T)	Staging Area			
	D. Pender / J. Kiszka (T) / R. Roberts	Table International Property In	III III	S Lane (12 )	nr) / L. Kalfsbeek (T) (12 hr)
4. Agency/Organization		Division/Group	A/Y/D		2 hr) / M. Klusyk (T)
Agency/Organization	Name	Division/Group	M/P/S	` '	n / J. Burgess (T)
Santa Clara County OEM	D. Reed	Division/Group	1117770	101.001.000	117 0. Daigess (1)
Gilroy FD	M. Bisbee	Division/Group			
Cal OES	D. Franklin		Suppresion Repair	E Orro	
	Dr. M. Fenstersheib	Branch	Suppresion Repair	L. One	
Santa Clara County Pub. Health  CHP					
	C. Armstrong	Division/Group			
CDCR	C. Schwartz	Division/Group			
Line Officer	M. Marcucci	Division/Group			
SC Co. Sheriff	T. Lera	Division/Group			
CA State Parks	B. Lutton	Division/Group			
USFS	W. Harris	Branch			
PG&E	J. Walsh	Division/Group			
CALTRANS	S. Rem	Division/Group			
		Division/Group			
HOST CONTROL OF THE PARTY OF TH	1000 1000 1000 1000 1000 1000 1000 100	Division/Group			
		Division/Group			
		Branch			
		Division/Group			
5. Planning Section:		Division/Group			
Chief	G. Garcia	Division/Group			
Deputy	A. Mitchell / S. Sherwood (T)	Division/Group			
Resource Unit	D. Scheurich / J. Anderson / M. Selzer Heald (T) / J. Worden (T) / A. Summer (T) / M. Thomas (T)				
	C. Ingram / M. Thau (T)	Branch			
	K. Gault / S. Berumen (T)	Division/Group	,		
Demobilization Unit		Division/Group			
	T. Knecht	Division/Group			
	S. Volmer	Division/Group		<b></b>	
	R. Walbrun	Division/Group			
	S. Vargas / I. Crossley (T)	Air Operations Br		Director:	R Kramanahu
Training Tech Spec	3. Vargas / I. Clossley (1)		t Group Supervisor		B. Kremensky
				N. Matteon	I
C Louisties Continue		Air l'actica	Group Supervisor	14 11:11	
6. Logistics Section:	S Dahara		Helibase Manager	K. HIII	
	S. Dohman			<u> </u>	
Deputy Chief		8. Finance/Admin	a remarks and a series of the		
Supply Unit			G. Belk		
	B. Luiz / J. Peckham	Deputy Chief			
Ground Support Unit			J. Navarro		
	J. Brooks / M. Heyforn (T)	Procurement Unit			
Medical Unit	S. McGary	Comp/Claims Unit	B. Stirton		
		Cost Unit	J. Tapia	1 1	
Prepared By: Name:	A. Mitchell Position/Title	PSC	Signature:	(-	
ICS 203	Date/Time:	7/9/2020	2300 hours		NIMS I



#### Crews Fire Weather Forecast



FORECAST NO: 3

PREDICTION FOR: Fri-Sat am

SHIFT DATE: 0700 7/10-0700 7/11

TIME AND DATE

FORECAST ISSUED: 2000 7/9/2020

NAME OF FIRE: Crews CA-SCU-004686

UNIT: CalFire-Santa Clara

SIGNED: Ryan Walbrun-IMET, WFO Monterey

**Incident Meteorologist** 

... Seasonably hot and dry weather today through the weekend...

WEATHER DISCUSSION: Building high pressure will bring another round of sunny and hot weather to the fire area today. Any morning clouds will once again mix out or burn off by 9 am as the weak marine layer gets wiped out. Temperatures will warm into the upper 80s above 1500 feet in Branch III with lower to mid 90s for the lower slopes along the valley bottom. Winds will remain light for much of the day with an afternoon southwest push of winds, strongest in Branch III as air gets pushed up Highway 152 corridor. Temperatures to remain warm through sunset. Good humidity recovery lower slopes below 1000 feet but only moderate recovery above 1000 feet as the marine inversion layer remains compressed.

#### WEATHER FORECAST FRIDAY:

WEATHER: A few morning clouds below 1000 feet until 9 am otherwise sunny through the day.

**TEMPERATURES:** Lower 90s Div A/D/Y and upper 80s Branch III. Trend of 1-3 degrees warmer.

**HUMIDITY:** Lowering 16-21%, driest above 1000 feet in Branch III. Trend of 2-5% drier.

20 FT WINDS:

RIDGETOP - Southwest 5 mph increasing 6-12 mph with afternoon gusts 15 -18 mph.

**SLOPE/VALLEY** - Light through midday then West to Southwest 4-8 mph gusts 12 mph.

STABILITY/INVERSION: Marine inversion around 1000 feet, mixing out by 10 am.

#### **WEATHER FORECAST FOR FRIDAY NIGHT:**

WEATHER: Clear skies. Weak inversion layer around 1000 feet. Mild and dry above inversion overnight.

**TEMPERATURES:** Overnight lows 51-55 except 59-65 above 1000 feet.

**HUMIDITY:** Good recovery 60-80% lower slopes except 30-45% above 1000 feet.

20 FT WINDS:

RIDGETOP - Southwest 6-12 mph evening gusts 18 mph. Winds may trend North overnight.

**SLOPE/VALLEY** - Southwest 5-10 mph gusts 15 mph thru sunset then light overnight.

STABILITY/INVERSION: Weak or poorly defined marine inversion layer 1000 feet.

**EXTENDED FORECAST:** Hot high pressure builds through the weekend with continued warming and drying. Highs in the mid 90s with humidity to around 15%. Light winds except

afternoon westerly seabreeze following Hwy 152 corridor.

SAFETY MESSAGE: Be mindful of rapidly lowering humidity during the overnight hours above 1000 feet. Hydration will become key over the coming days as hot days begin to add up!

#### FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 4 TYPE OF FIRE: WILDLAND

FIRE NAME: CREWS CASCU-004686 OPERATIONAL PERIOD: JULY 10 0700-0700

DATE ISSUED: July 7, 2020 TIME ISSUED: 20:00

UNIT: Santa Clara

SIGNED:

Typed/printed: FBAN Stephen Volmer

#### **INPUTS**

**WEATHER SUMMARY**: Early morning light down canyon downslope winds transitioning to more breezy conditions in the afternoon and lasting through sundown. Temperatures will begin increasing over the next few days, with good overnight relative humidity recovery below 1000'elv. Expect temperatures to increase, and relative humidity to decrease beginning Friday.

Daytime high temperature low 90's, decreasing to the mid 50's in the evening. Minimum relative humidity will lower into the high teens with driest conditions above 1000'elv. Night time recovery will be good below 1000'elv with up to 80% humidity expected, above 1000'elv humidity will be 30-45%. Winds will be Southwest 6-12mph with gusts to 18mph possible throughout the entire shift

\*\*\*Hotter and dryer through the weekend\*\*\*

#### **OUTPUTS**

#### **FIRE BEHAVIOR**

**GENERAL**: Fuels have continued to dry out but are still below critical levels. Expect ignitions to occur easily with dangerous fire spread rates when in alignment with wind, slope, and topography throughout the area. An inversion will set in over night and keep light fuels above 1000' dry and very receptive to any ignition source. The potential for increased fire activity will increase in the late morning when the inversion lifts.

#### SPECIFIC:

GRASS: Rate of Spread....110 ft/min Flame Length....7 ft Spotting....1/4 mi Probability of Ignition 77%

SHRUB: Rate of Spread....22 ft/min Flame Length....8 ft Spotting....1/3 mi Probability of Ignition 77%

OAK UNDERSTORY: Rate of Spread....5 ft/min Flame Length....3 ft Spotting....1/4 mi Probability of Ignition 77%

The above fire behavior values are valid for any new ignition in the following areas:

North along Hwy 101 to San Jose, South to the east side of Hollister, East along Hwy 152 to San Luis Reservoir

Sunset 7/10...20:27 Sunrise 7/11...05:56

**AIR OPERATIONS**: Limited visibility in the lower elevations of the fire early in the morning due to inversion setting in. Expect good visibility all day after the inversion breaks apart in the late morning. Gusty Southwest winds over the ridgetops 15-20mph will continue.

#### SAFETY

Weather getting hotter and dryer.

Fine flashy fuels will ignite easily, do not be an ignition source.

#### Health and Safety Message

#### We Are <u>ALL</u> accountable for <u>SAFE</u> behaviors and PREVENTING the possible spread of COVID 19

**INCIDENT: CREWS** DATE: July 10, 2020 TIME: 0700 - 0700

Major Hazards and Risks: Maintain proper social distancing of 6 ft or greater and SELF-MONITOR for any possible COVID symptoms and report immediately.

- Drink plenty of fluids. Limit caffeine intake. Hydrate early and often.
- Keep your speeds down on all roadways, Drive defensively. Headlights and Seatbelts on!
- Ensure radios are properly programmed for today's IAP and that crews are trained to operate radios.
- Avoid Complacency, on relatively small fires or deceptively quiet areas of large fires.
- Always have proper PPE on you at all times. Utilize PPE if there is any chance of encountering an ill person.
- Lookout for SNAGS or weakened trees when working in and around burned areas.

#### **Planning For Medical Emergencies**

Supervisors and all firefighters need to ask and be able to answer the following three questions:

- 1) What are we going to do if someone gets sick or Work Cycle: Maintain proper work rest ratio
  - Is there PPE, personnel and equipment available to assist?
- 2) Where and how will they be transported?
  - By air or ground?
  - Nearest hospital/trama center/burn unit?
- 3) Has ALL proper notifications been made?
  - Contact Supervisor/Division
  - · Contact Safety and Medical Unit leader

#### **TAILGATE SAFETY**

- Accountability: Everyone checks in and everyone checks out. Supervisors know where their crews are at all times

  - Hydration and Nutrition: Monitor each other for proper hydration and nutrition
  - Safety gear: Everyone has the appropriate PPE and is using it
- Briefing: Leaders intent is fully communicated, and safety briefing is provided

Prepared By: SOF1 J. Segura / J. Novak (T) Signature: Date: 7/9/2020 2000 Time:

**INCIDENT ACTION PLAN SAFETY ANALYSIS (ICS 215A)** 

1. Incident Name:	2. Operational Period:	Date From:	7/10/20	Date To:	7/11/20
CREWS		Time From:	0700	Time To:	0700
Incident Area	Hazard/Risks		Mitigations		
ALL	Prevent COVID-19 Transmiss	sion	Take part in da findings. Maintin consta Dont share pe	I distance of 6 ft. on aily self-assessmen ant hygiene, wash h ns or pass around workspace and ed	nt, report negative hands frequently. paper to the group
ALL	Pre-Existing Medical Conditio	ns	Report to secti Limit risk of ex Wear all appro	posure.	
ALL	Weather		and gusts.	tional awareness for the distinction of the dist	
ALL	Driving Hazards		Drive with hea Increase follow	ely! Expect the undights and seatbe ving distance. shocks and always	lts on.
ALL	Poison Oak		after exposure	oid when possible, c. ions with MEDL an	
ALL	Hydration/Nurishment/Wellbe	ing	your shift. Wash or saniti Take breaks a	equently. Before, di ize hand before ea is needed. rourself and crew n	ting.
ALL	PPE (Infectious Disease)		Wear when ap Have access t gloves in case	opropriate. to a mask, goggles tof an emergency.	, and medical
ALL	Communications		Understand ar Ensure instruct Brief others as	rou are in case you nd ask COVID-19 r ctions are clear and s needed. hazards to others.	medical questions. d understood.
		THE RESERVE OF THE PROPERTY OF		, ,	
5. Prepared By: J.Segura	/ J.Novak (T) Position/Titl	e: SOF1	7 - 7/1	/	
ICS 215A	Date/Time: 7/9/2	2020 / 2020	Wall IN	Lyone	C

#### **County of Santa Clara**

#### **Public Health Department**



#### **COVID-19 SPECIFIC:**

#### What are the symptoms of the novel coronavirus?

- Symptoms include fever, fatigue, cough, loss of taste or smell, and aches
- The illness can progress to shortness of breath and complications from pneumonia
- Symptoms may also include nausea with vomiting and diarrhea. Some infected patients
  experience only mild symptoms while others particularly older individuals and those with
  underlying health conditions might develop more severe symptoms
- If you have any of these symptoms, please talk to YOUR LOCATION's Safety Officer

#### How can I best protect myself from getting the novel coronavirus?

- Use proper hygiene including washing hands with soap and or using hand sanitizers
- Avoid touching your face, particularly your eyes, nose, and mouth because one-way viruses spread is when you touch your mouth, nose, or eyes
- Cough or sneeze into a tissue, sleeve, or arm--Do not use your hands
- Clean frequently touched surfaces such as countertops and doorknobs
- · Keep away from others who are sick
- Stay home when you are sick

#### What should I do if I do not feel Well?

- If you have a fever, go home immediately and stay there until at least three days **after** the fever goes away naturally without the use of fever-reducing medicine, assuming that you have not tested positive for COVID-19. (For example: if your fever lasts for three days, you should stay home for at least six days
- If you have a fever and any of the symptoms listed above, you should self-isolate at home and consult with your doctor.
- Consider not attending or hosting large gatherings. This is where cold, flu, and other respiratory viruses are often spread.

#### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

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1. Incident Name:		2	2. Operation	nal Period:			3. Branch	Division
CREWS		0	Date From:	07/10/20	Date To:	07/11/20	101	AIVID
		Т	ime From:	0700	Time To:	0700	890	A/Y/D
4. Operations Personnel:							Page 1 of 1	Alpha / Yankee / Delta
Operations Section Chief: T. Ernst / R.	Janss	en		the second secon	Night Ops:	S. Lauderda	le	
Branch Director: S. Lane (12	hr) / L.	Kalfsbe	ek (T) (12 l	nr)	Branch Safety:			The state of the s
Division/Group Supervisor: K. Ryan (12	hr) / N	1. Klusyk	k (T) (12hr)		Air Attack:			White the second
5. Resources Assigned:		** R	esources l	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC NEU 9230C			R. Co	ounts	16	E-17	0700-1900	CANADA X HWY 152
WT PVT E-27			D. Ke	eylon	1	E-27	0700-1900	CANADA X HWY 152
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6. Work Assignments:								
Walk and validate control lines.								
Backhaul all trash, excess supplies	and ho	se.						
Perform Tactical Patrol.								
7 Special Instructions								
7. Special Instructions:								
REMS #1 available in all DIVISIONS	•							
8. Communications								
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	2	COM	MAND	170.9750N	T1 - 110.9	168.7000N	T1 - 110.9	LOMA MUJERAS HP-DIV A/Y/D
CDF T26	5		CTICAL	159.2925N	T16 - 192.8	159.2925N	T16 - 192.8	
CDF T15	14	AIR TO	GROUND	159.2700N	T16 - 192.8	159.2700N	T16 - 192.8	AIR TO GROUND
CALCORD	15	ME	DICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL COORDINATION
GUARD7	16	AIRC	GUARD	168.6250N	T	168.6250N	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name:	J. Hea		V	•	RESL			
						Signature:		9
ICS 204			Date/Time:	7/9/2020	2200		Pei	rsonnel Count: 17
NIMS IAP				A MARKET LINE (ATT A TO		2011		PIEIED INFORMATION//DAGG

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

#### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

4 In Aldred Manner			10016			(105 204	r vvi j	INFOR	RMATION//BASIC
1. Incident Name:			2.	. Operation	al Period:			3. Branch	Division
CR	REWS		D	ate From:	07/10/20	Date To:	07/11/20	110	MIDIC
			Ti	ime From:	0700	Time To:	0700	100	M/P/S
4. Operations Perso	nnel:							Page 1 of 1	Mike / Papa / Sierra
Operations Section Chief:		nsse	n			Night Ops:	S. Lauderdal	е	
Branch Director:	S. Lane (12 hr)	) / L. I	Kalfsbee	k (T) (12 h	r)	Branch Safety:		ermon (mercum manifest) estimation in the section	
Division/Group Supervisor:	M. Jonsson / J	. Bur	gess (T)	)		Air Attack:			
5. Resources Assigne	ed:		** Re	esources E	elow in Bol	d are 12 Hou	**		
Resource Identifier	Α	LS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC HUU 9120C				R. McLa	aughlin	18	E-22	0700-1900	DIV P
STC LNU 9144C				S. W	eese	17	E-65	0700-0700	DIV P
STC SCU 9160C				G. Co	ollins	21	E-64	0700-1900	DIV M
STC MEU 9110C				M. Ma	ynard	16	E-66	0700-0700	DIV S
STC TGU 9250C				M. B	<del></del>	17	E-67	0700-0700	DIV M
STG AEU 9276G				J. Huto	hison	30	C-4	0700-0700	DIV M
STG FKU 9434G				R. Fle	ming	30	C-27	0700-1900	DIV S
STG TCU 9444G				J. Bis	shop	33	C-26	0700-0700	DIV P
CRW BEU GABILAN	3			W. G	ray	12	C-3	0700-1900	DIV M
CRW XCC-CON CREV	V 12			A. Bru		14	C-25	0700-1900	DIV P
WT PVT E-26				K. Me	erwin	2	E-26	0700-0700	DIV M
WT PVT E-77				D. Sa	sser	2	E-77	0700-0700	DIV P
WT PVT E-78				C. A	vila	2	E-78	0700-0700	DIVS
WT PVT E-80				R. And	erson	1	E-80	0700-1900	DIV M
WT PVT E-83				T. K	elly	1	E-83	0700-1900	DIV P
WT PVT E-87				L. Es		1	E-87	0700-1900	DIV S
AAILAIE-01									
WIPVIE-07									
AAI LAI E-01									
6. Work Assignments	:								
6. Work Assignments	rol lines.	d hos	e.						
6. Work Assignments Walk and validate cont	rol lines. ess supplies and	d hos	e.						
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol	rol lines. ess supplies and	d hos	e.						
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instruction	rol lines. ess supplies and s:	d hos	e.						
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6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a	rol lines. ess supplies and s:	d hos	e.						
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a	rol lines. ess supplies and . s: all DIVISIONS				D. F.				
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6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a 8. Communications Name NIFC C9	rol lines. ess supplies and . s: all DIVISIONS	Ch 3	Fun	MAND	170.0125N	T1 - 110.9	165.2500N	T1 - 110.9	<del> </del>
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a 8. Communications Name NIFC C9 CDF T28	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6	Fun COM TAC	MAND TICAL	170.0125N 151.1825N	T1 - 110.9 T16 - 192.8	165.2500N 151.1825N	T1 - 110.9 T16 - 192.8	PACHECO PEAK-DIV M/P/S
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a 8. Communications Name NIFC C9 CDF T28 CDF T15	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6 14	Fun COM TAC AIR TO	MAND TICAL GROUND	170.0125N 151.1825N 159.2700N	T1 - 110.9 T16 - 192.8 T16 - 192.8	165.2500N 151.1825N 159.2700N	T1 - 110.9 T16 - 192.8 T16 - 192.8	PACHECO PEAK-DIV M/P/S
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a  8. Communications Name NIFC C9 CDF T28 CDF T15 CALCORD	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6 14 15	Fun COM TAC AIR TO	MAND TICAL GROUND DICAL	170.0125N 151.1825N 159.2700N 156.0750N	T1 - 110.9 T16 - 192.8	165.2500N 151.1825N 159.2700N 156.0750N	T1 - 110.9 T16 - 192.8 T16 - 192.8 T6 - 156.7	PACHECO PEAK-DIV M/P/S
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a 8. Communications Name NIFC C9 CDF T28 CDF T15 CALCORD GUARD7	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6 14 15 16	Fun COM TAC AIR TO MED AIRG	MAND TICAL GROUND	170.0125N 151.1825N 159.2700N	T1 - 110.9 T16 - 192.8 T16 - 192.8 T6 - 156.7	165.2500N 151.1825N 159.2700N	T1 - 110.9 T16 - 192.8 T16 - 192.8	PACHECO PEAK-DIV M/P/S
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6 14 15	Fun COM TAC AIR TO MED AIRG	MAND TICAL GROUND DICAL	170.0125N 151.1825N 159.2700N 156.0750N	T1 - 110.9 T16 - 192.8 T16 - 192.8	165.2500N 151.1825N 159.2700N 156.0750N 168.6250N	T1 - 110.9 T16 - 192.8 T16 - 192.8 T6 - 156.7	PACHECO PEAK-DIV M/P/S  AIR TO GROUND  MEDICAL COORDINATION
6. Work Assignments Walk and validate cont Backhaul all trash, exce Perform Tactical Patrol 7. Special Instructions REMS #1 available in a 8. Communications Name NIFC C9 CDF T28 CDF T15 CALCORD GUARD7	rol lines. ess supplies and . s: all DIVISIONS	Ch 3 6 14 15 16	Fun COM TAC AIR TO MED AIRG	MAND TICAL GROUND DICAL	170.0125N 151.1825N 159.2700N 156.0750N 168.6250N	T1 - 110.9 T16 - 192.8 T16 - 192.8 T6 - 156.7	165.2500N 151.1825N 159.2700N 156.0750N	T1 - 110.9 T16 - 192.8 T16 - 192.8 T6 - 156.7 T1 - 110.9	PACHECO PEAK-DIV M/P/S  AIR TO GROUND  MEDICAL COORDINATION

#### **ASSIGNMENT LIST (ICS 204 WF)**

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

						1.00 20			WATION/BASIC
1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
CI	REWS			Date From:	07/10/20	Date To:	07/11/20	111	Suppresion
				Time From:	0700	Time To:	0700		Repair
4. Operations Person	onnel:							Page 1 of 1	
Operations Section Chief:	T. Ernst / R.	Janss	en			Night Ops:	S. Lauderda	le	
Branch Director:	S. Lane (12 l	hr) / L.	Kalfsk	oeek (T) (12 I	hr)	Branch Safety:			the material control of the control of the property of the control
Division/Group Supervisor:	E. Orre					Air Attack:			
5. Resources Assign	ed:		trit	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-34				C. Ba	arajas	1	E-34	0700-1900	CHRISTMAS HILL PARK
DOZ PVT E-35				T. Sci	ramtim	1	E-35	0700-1900	CHRISTMAS HILL PARK
DOZ PVT E-39				T. Bi	ishop	1	E-39	0700-1900	CHRISTMAS HILL PARK
DOZ PVT E-40				E. F	Roen	1	E-40	0700-1900	CHRISTMAS HILL PARK
FOBS FAZIO	(6.0)			J. F	azio	1	O-26	0700-1900	CHRISTMAS HILL PARK
FOBS ORME				М. С	Orme	1	O-79	0700-1900	CHRISTMAS HILL PARK
FOBS (T) BYRD		<del> </del>		Т, Е	Byrd	1	O-80	0700-1900	CHRISTMAS HILL PARK
					<del>-1</del>				
								100 da 100 d	
							· · · · · · · · · · · · · · · · · · ·		
								-	
		-			#*************************************				
			-						
6. Work Assignments				L		<u> </u>		<del></del>	
Identify suppression re									
Knock down dozer ber	A CONTROL OF THE PROPERTY OF T								
Water bar dozer line p									
7. Special Instruction	ns:				<del></del>	TOTAL TOTAL TOTAL			
When working in DIV I		tilize N	IFC C9						
8. Communications					-				
Name		Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1		2	CC	DMMAND	170.9750N	T1 - 110.9	168.7000N	T1 - 110.9	LOMA MUJERAS HP-DIV A/Y/D
VFIRE 25		7	TA	ACTICAL	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	
CDF T15		14		O GROUND		T16 - 192.8	159.2700N	T16 - 192.8	AIR TO GROUND
CALCORD		15	<del></del>	EDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL COORDINATION
GUARD7		16		RGUARD	168.6250N		168.6250N	T1 - 110.9	EMERGENCY USE ONLY
9. Prepared by: Name	e:	J. Hea				RESL			
							Signature:	12	211
ICS 204				Date/Time:	7/9/2020	2200		Per	rsonnel Count: 7
NIMS IAP	L						CON.		SIFIED INFORMATION//BASIC

1960	0	CDATI	IN ONC	VAMARY	ICS-220	220		Time Prepared	epared	Date	Date Prepared	-	Ċ	Prepared By	3
Name	AIR OFERALIONS SOMMEN		2	- IVIAIIA	- 1	2		15(	00	Thursda	y, July 9, 2(	020	200	irke Kremer	SKy
Helibase Information	Incident Name / Number		٣	Sunrise St		Cutoff	Sunset	Shutd	own	Operation	al Period -	Date	Operat	ional Perio	d - Time
Name San Martin	CREWS / CA-SCII-004686		-		6:26	19:57	20:27	20:	57	Friday	July 10, 20;	20		0700-2100	
Name San Martin   Request # A-72   Name San Martin   Request # A-72   Name San Martin   Polygon: 3,500 MSL   Phone (469245-1715   Altitude: 37 00.42 Lat   Phone (469245-1715   Antitude: 12 1350 48.5   Antitude: 12 12 12 12 12 12 12 12 12 12 12 12 12	afety Notes, Hazards.	Hazards	14	ir Operatio	ns Spec	ial Equipm	ient, etc.	Helibase In	formation	TFR	Information		Rescu	e Ship Info	rmation
Longitude 121 350 48.5	SITE LOCATIONS / NU	JN / SNC	2	BER OF DI	PS / GA	LLONS TA	KEN.	Name	San Martin	Request #	A-72			Day Hoist	Night Hoist
Name	P LOCATIONS / NUM	NOW / S	BEF	R OF DROF	S / GAL	LONS DRC	PPED FS FORMAT.	Latitude	37 04 53.07 121 350 48.5	Altitude:	3,500 M	SL	Phone	650)245-1715	
Latitude	n of Retardant / Foam / Age	oam / Age	1 2	vithin 300' of	Waterways	s, Bodies of M	Vater, etc.	, ;		Centerpoint:	37 00.42 L		Make/Model	UH-60G	
Longitude	Dropped Within These Area t/Long, Estimated Number	hese Area	s In	mediately No Sallons and a	otify the AC Map Deta	DBD and Proviiling The Area	ide the Following	Name		NOTAMS:	89/8	83	Request P	rocedure for Th	ese Aircraft:
Troughout   Amife   Phone								Longitude		Frequency	125.8	250	Incid	lent Communi	ations
Trainee   AMI FM   Position   Name   Phone								(use page 2	if needed)	http://tfr.fa	a.gov/tfr2/	ist.html	See Medic	al Plan For Ac	ditional Info
170,0175   10,0900   FM   ASGS   Makeninsky   FM   HEBM   K.Hill   FM   HECO   Lejuan/Renner   FM   HLCO   Lejuan/Renner   FM   HLCO   Lejuan/Renner   FM   HLCO   FM   AAML   FM   AAML   AAML   FM   AAML   AAML   AAML   FM   AAML	TX Tone	Tone		Æ		Tone	AM / FM	Position		me	Pho	ne	Train	ee	Phone
159,2700   FM   ASGS   N. Mateoli   FM   FEM   K. Hill   FM   FM   FM   K. Hill   FM   FM   FM   FM   FM   FM   FM	165.2500 110.9000	110.900	0	170.01		110.9000	FM	AOBD	B. Krer	mensky					
125 8250   AM   HEBM   K HIII		192.800	8	159.27	8	192,8000	FM	ASGS	N. N.	ateoli					
123.0256	125.8250			125.825	20		AM	HEBM	Ϋ́,						
168,2875   FM															
123.0250	169.2875			169.28	75		FM								
123.0250							AM	нгсо	Lejuan/	Renner					
168.07500   156.7 (s)   FM   ATCS   AVAII   Start     168.02500   156.7 (s)   FM   ATCS   AVAII   Start     168.02500   168.0   Helto/Recon   FAA # Type   Make/Model   Helibase   Avaii   Start     168.02500   168.0   Helto/Recon   Start   Remark	123.0250			123.02	50		AM	AAML							
156,0750   156,760   FM   ATGS   FAA # Type   Make/Model   Helibase   Avail   Start   FAA # Type   Make/Model   Helibase   Avail   Start   FM   Atgs   FAA # Type   Make/Model   Base   Avail   Start   Remarks   FAA # Type   Make/Model   Base   Avail   Start   Remarks   FAA # Type   Make/Model   Base   Avail   Start   Remarks   FAA # Type   FAA # Typ	163.1000			163,100	00		FM	НГСО							
168 6250	+	156.	(9) 4	156.07	50	156.7 (6)	FM	ATGS							
HELICOPTERS ( Use page 2 if Needed )   Helibase   Avail   Start	+	110	9(1)	168.62	50		FM								
Avail         Start         FAA#         Type         Make/Model         Helibase         Avail         Start           0800         0830         Helicoffecon         Rucket, LL, Standard         Rucket,	1					H	LICOPTERS ( U	se page 2 if N	leeded)						
0800 0830 Helco/Recon	Make/Model Helibase	Heli	base	Avail	Start	Re	marks	FAA#	Type	Make/Model	Helibase	Avail	Start	Ren	ıarks
0800         0830         Heltco/Recon         Reconstruction         <															
0800 0830 Bucket, LL, Standard 0830 Bucket, LL, Standard 0800 10830 Bucket, LL, Standard 10800 10830 Bucket, LL, Standard 10800 B	AS350B San N	San M	lartin	0800	0830	Hel	co/Recon								
0800         0830         Bucket, LL, Standard         Rose         Bucket, LL, Standard         Rose															
0800         0830         Bucket, LL, Standard         Respectively	B212S San l	San	Martin	0800	0830	Bucket,	LL, Standard								
FIXED WING (Use Page 2 if Needed )  Avail Start Remarks FAA# Type Make/Model Base Avail Start	+	3		0000	0000	Distrate	11 Standard								
FIXED WING ( Use Page 2 if Needed )	BH212HP San M	San M	artin	0800	0830	Bucket,	LL, Standard								
FIXED WING (Use Page 2 if Needed )  Avail Start Remarks FAA# Type Make/Model Base Avail Start															
FIXED WING (Use Page 2 if Needed )  Avail Start Remarks FAA# Type Make/Model Base Avail Start					1										
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Start Remarks FAA# Type Make/Model Base Avail Start															
Avail Start Remarks FAA# Type Make/Model Base Avail Start						F	XED WING ( Us	se Page 2 if Ne	( papaa						
	Make/Model Bas	Bas	0	Avail	$\vdash$	Remarks		FAA#	Type	Make/Model	Base	Avail	Start	Remarks	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

_					:			
. I	I. Incluent Name:		z. Date/Ilme Prepared		3. Operational Period:	nai Period:		
	CREWS		Date:		07/09/2020 Date From: 07/10/20	07/10/20	Date To:	07/11/20
	Incident Channels	nnels	Time:		1930 Time From: 0700	0020	Time To:	0700
4. Col	4. Communications							
CP#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-								
2	COMMAND	NIFC C1	ALL DIVISIONS	170.9750N	T1 - 110.9	168.7000N	T1 - 110.9	LOMA MUJERAS HP-DIV A/Y/D
က	COMMAND	NIFC C9	ALL DIVISIONS	170.0125N	T1 - 110.9	165.2500N	T1 - 110.9	PACHECO PEAK-DIV M/P/S
4								
5	TACTICAL	CDF T26	DIV A/D/Y	159.2925N	T16 - 192.8	159.2925N	T16 - 192.8	
9	TACTICAL	CDF T28	DIV M/P/S	151.1825N	T16 - 192.8	151.1825N	T16 - 192.8	
7	TACTICAL	VFIRE 25	SUPP REPAIR	154.2875N	T6 - 156.7	154.2875N	T6 - 156.7	
8						- 1111		
6								
10								
7								
12								
13	TACTICAL	VTAC14	RADIO BRIEFING	159.4725N	T6 - 156.7	159.4725N	T6 - 156.7	
4	AIR TO GROUND	CDF T15	ALL DIVISIONS	159.2700N	T16 - 192.8	159.2700N	T16 - 192.8	AIR TO GROUND
15	MEDICAL	CALCORD	ALL DIVISIONS	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	MEDICAL COORDINATION
16	AIRGUARD	GUARD7	ALL DIVISIONS	168.6250N		168.6250N	T1 - 110.9	EMERGENCY USE ONLY
17								
18								
19								
20	AIRGUARD	GUARD7	ALL DIVISIONS	168.6250N		168.6250N	T1 - 110.9	EMERGENCY USE ONLY
5. Spe	5. Special Instructions							
TO CC	TO CONFIRM YOU HAVE THE MOST CURRENT CLONE	THE MOST CUR		YOUR DISPL	AY OF CHA	NNEL 16 OR	20 MATCHE	ENSURE YOUR DISPLAY OF CHANNEL 16 OR 20 MATCHES CHANNEL 16 OR 20 OF THE 205 -
HEIGH	HEIGHT AND POWER ARE KEY WHEN USING RADIOS;	RE KEY WHEN U		HIGH POINT,	USE A MOB	ILE IF POSS	IBLE, AND U	BE AT A HIGH POINT, USE A MOBILE IF POSSIBLE, AND USE RADIO RELAYS WHEN NEEDED

1930

Signature: Signature: 07/09/20

6. Prepared by (Communications Unit Leader): Name: JOHN BROOKS, IMT 6 COML

ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC

The Operational
Briefing will be
broadcast at 0700 on
VTAC14

#### **MEDICAL PLAN (ICS 206)**

					<u> </u>				
1. Incident Name:				2. Operational Perio	od:	Date From:	7/10/20	Date To:	7/11/20
	REWS					Time From:	0700	Time To:	0700
3. Medical Aid Stations:								т	
Name				Location		Contact Nui		Parar	nedics
CAL MAT		ICP			- 1	916-247-194 Comms	0/Crews		Yes
4. Transportation (indicate ai	r or ground	d):							
Ambulance Servi	ce		- 1	Location		Contact I	Number	Level of	f Service
AMR Santa Clara Medic 50 (Gi	round)	Canada and	HWY	152		Crews Comr	ns	A	LS
AMR Santa Clara Medic 58 (Gi	round)	Canada and	HWY	152		Crews Comr	ns	A	LS
CAL STAR (Air)		Gilroy				Crews Comr	ns	Α	LS
Guard 840 (Air)		St. Martin He	elibase	е		Crews Comr	ns	Α	LS
5. Hospitals:				HANNE WORLDS WITH THE PROPERTY OF THE PROPERTY					
		Address,	C	ontact Number(s)/	Tr	avel Time	Troumo	Purn	
Hospital Name	Lat &	Long Helipad	1	Frequency	Ai	Ground	Trauma Center	Burn Center	Helipad
Saint Louise Regional Med		ame Uno, Gilroy, CA 137.02.13, W121.	(408	8) 848-8680	5 MIN	10 MIN			✓
Regional Medical Center	Jose, CA 9	lackson Ave., San 5116-1691, Lat/Long: W121.56.05	(408	3) 259-5000	10 MI	N 30 MIN	Level 2		$\checkmark$
Santa Clara Valley Medical Center		com Ave., San Jose, Lat/Long: N37.18.85,	(408	3) 885-5000	10 MI	N 40 MIN	Level 1		$ \checkmark $
6. Special Medical Emergence	y Procedu	res							
Line Emergency Crew Supervisor will contact Division S complaint/condition and location.  - Division Group Supervisor Contacts: 1. Closest EMS resource 2. Communications Unit - Communications Unit Contacts: 1. Ground or Air ambulance as reque 2. Operations 3. Safety 4. Medical Unit - Division Supervisor or designee will: run medical emergency on assigned 1. A pre-assigned tactical frequency for IWI and only for duration of the - Communications Unit will clear the C traffic as needed for duration of the r  Camp Emergency Contact Medical Unit with patient comp Medical staff will respond to stabilize the - Medical Unit contacts 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims	ested. serve as point channel. (i.e. CALCOR emergency. command chaneed.	of contact and D) should be used nnel for emergency	Nati Loc Poir Trai Poir Pati Is a Age	ation of Patient: nt of Contact: nsportation Request nt of Pick-Up: Lat: ient Unit ID:_ n EMT with Patient:	ted by L Yes_ ale_	: Air Gr ong: No Fema	round		
Check box if aviation ass	sets are util	ized for rescue. If a	assets	s are used, coordinate	with /	Air Operation	s.		
7. Prepared by (Medical Unit	Leader):	S. McGary			Sian	ature:	Ha	ley	
8. Approved by (Safety Office	er):	C. Nicoai y		\	Jigili		7 . 1	11	
The state of the s	).	J. Segura / J. Nov	vak (			ature:	11/11	Lague	7
ICS 206	NIMS IAP			Date/Time	e:	6	7-9-20	1800	

#### TRAINING MESSAGE

# All trainees must have their training package to the Training Specialist by noon today, 7/10/2020

#### Trainees **DEMOBING**

Prior to demobing please bring the following to training:

➤ Task Book

> Evaluations

≥ ICS 255's

If you have all your documents, it is not necessary to bring your trainer with you to the Training Specialist office.

Any questions please contact the Training Specialist:

Shane Vargas: (530) 410-4225

## DEMOBILIZATION INSTRUCTIONS Crews Incident CA-SCU-004686

#### **DEMOB PROCEDURES**

- CHECK THE DEMOB LIST EACH MORNING. YOU CAN FIND THE DEMOB LIST THROUGH
  THE "QR" CODE ON THE I.A.P. COVER OR ON LISTS POSTED THROUGHOUT CAMP.

  ONLY REPORT TO DEMOB AT YOUR SCHEDULED TIME. EARLY ADMITTANCE WILL
  NOT BE ALLOWED.
- FLIGHT ARRANGEMENTS MUST BE MADE 48HRS PRIOR TO RELEASE.
- REPORT TO DEMOB AT APPOINTMENT TIME TO RECEIVE A CHECKOUT FORM (ICS-221), THEN GO TO THE FOLLOWING UNITS TO OBTAIN THE NECESSARY SIGNATURES:
  - √ SUPPLY UNIT
  - ✓ COMMUNICATIONS UNIT
  - √ GROUND SUPPORT/VEHICLE INSPECTION\*\*\*
  - ✓ DOCUMENTATION UNIT
  - √ TIME UNIT
  - √ TRAINING UNIT (IF APPLICABLE)
  - √ ACCOMMODATIONS (IF APPLICABLE)

#### \*\*\*VEHICLE INSPECTION:

- O ALL GOVERNMENT AND AGENCY VEHICLES LEAVING THE INCIDENT WILL HAVE A SAFETY IN-SPECTION. IF A VEHICLE IS WITHIN 1,000 MILES OF A "B" SERVICE, IT IS THE RESPONSIBILITY OF THE RESOURCE TO CONTACT GROUND SUPPORT AND HAVE AN OIL CHANGE PRIOR TO THEIR SCHEDULED DEMOBILIZATION TIME.
- ALL RENTAL VEHICLES WILL RECEIVE A SAFETY INSPECTION PRIOR TO LEAVING THE INCIDENT.
- O THE DEMOB UNIT WILL INFORM YOU IF THE VEHICLE NEEDS TO BE INSPECTED.
- O YOU MUST HAVE THE ICS-221 DEMOB FORM WITH YOU AT VEHICLE INSPECTION.
- o DO NOT REPORT FOR VEHICLE INSPECTION PRIOR TO YOUR APPOINTMENT
- All strike team leaders are responsible to call North Ops at 1-800-237-3703 immediately upon being released from the incident
- O HAVE YOUR EQUIPMENT INVENTORY CARD READY WHEN HEADING TO VEHICLE INSPECTION.

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



#### **PUBLIC INFORMATION**



#### Official Sources of Public Information

Incident Information Line: (530-645-9663)
Incident Media Line: (530-645-9798)
Incident Website: www.fire.ca.gov

Email Signup: https://tinyurl.com/CALFIREMEDIA

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#### Media Law

The <u>California State Penal Code Section 409.5(d)</u> 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, and does not imply that the news media may interfere with incident operations while they are in the areas of concern. If entering such a location that is hazardous, they should be advised; media access cannot be prevented for safety reasons unless their presence would impede CAL FIRE's mitigation of the incident or the disturbing of evidence. When working around the media, remember:

- Media is not permitted on private property without the property owners permission.
- If approached and questioned by the media and or the public, talk about your assignment or task at hand. Remember to wear all the appropriate PPE.
- If needed call for an incident PIO through the chain of command.
- Never speculate, give opinions or speak for others.
- There is no such thing as an "off the record" comment.

#### CAL FIRE Social Media Policy (Social Media 0691)

Social Media is increasingly being used by public agencies, the media as well as the public. This form of communication continues to grow rapidly in order to supply the instant gratification needs of society. Therefore when on a CAL FIRE incident you will adhere to the CAL FIRE Social Media Policy, 0691. You can get further information about the CAL FIRE Social Media Policy from the incident Public Information Officer. While assigned to the incident, there will be **no** posting of:

- Inappropriate information or materials
- No opinions
- No endorsements
- Inappropriate pictures or videos

#### Lost and Found

The Information Section will manage Lost and Found items for the incident. If you have lost an item leave your contact information and what you have lost at the Information Section. If you have found an item on the incident bring the item to the Information Section with your contact information as well.

#### **Incident Base Camp Mailing Address**

c/o Public Information Office/Trailer 7050 Miller Ave Gilroy, CA 95020 Christmas Hill Park

#### SHIFT TICKET EXAMPLE

		EMERGEN	ICY SHIFT	TICKE	T and EVAL	UATION F	FORM		Contractor Name DOZER DUDE				
							4						
Incident or Pro	ject Name			Incident N			Request Number		Operate		Operato	r #2	
	CREW	SFIRE		CA	ASCU00	)4686	E#	# HERE		BOB SMITH			
Agreement Num	ber	~~~	00000	-00						Operator Fu	_		
	×	(XX - 0	00000						X	Contractor		Government	
Equipment Make		<u></u>		E	quipment Mode					Operating Suppli	es Furn	ished By:	
	CA.	T					D6XM		X	Contractor		Government	
Serial Number				ı	icence Number					Equipme	nt Statu	s	
	1	11111		ĺ			111111		X	Inspected	X	Under Agreement	
				quipme		** hesterold				Released by Government			
Date				(	(Circle) (F		ays / Miles	5		Withdrawn by Contractor			
Mo / Day	Start	Stop	Work			Assi	gnment		Rem	arks/Comments **			
7/8	0001	700	7			OFF	SHIFT			OPERATOR			
7/8	0700	1900	12		SUP	PRESS	SION RE	PAIR		O DAMAGE/ N	10 C	LAIME	
7/8 1900 2400 5					OFF SHIFT					O DAMAGE/ N		LAIMS	
				Vendor	Rating	No. St II Design	. II		Govt. Rep. Name and Position - PRINT				
			Р	oor*	141					r			
Met Perforr	nance Expe	ctations			7.ttg. Cood Exc. 1071				Govt. I	Govt. Rep. Signature			
Equipment	in Safe Wo	king Condit	ion		Van	dor	Ratir	<b>α</b>		Mike Weber			
Operator S	kill Level				VCI	luul	Math	18 —	Contra	Contractor Signature			
Operates S						ا ــ		_		Bob Smith			
	Cooperation	Level			mus	st be	e don	e. —	Date		Time		
Overall Per		LEVE						-	-	07/08/20	1251372	0800	
O VOI all P EI	Torriditoe	* N	OTE: Any I	ating of	POOR rea	uires an e	volanation in	Comment Sect	ion	01700720		CALFIRE 297	
								orm 230 or equ				(Rev 3-2011)	
Pink	- Finance				HE Coordin			ow - Vendor		White - Govt Rep	resenta		

							and the same of th				
				TICKET and EV				Contrac	tor Name TRANSPORT	COMPANY	
		The respo	insible Governm	ent Officer will complet	e this form each s	and the second second					
Incident or Proje		0 5155		Incident Number	004000	Request Number		Operato		Operator #2	
	CREW	SFIRE		CASCU	004686	E#He	ere		BOB SMITH		
Agreement Num	ber								Operator Fur	nished By:	
			XXX	- 000000 -	00			Х	Contractor	Government	
Equipment Make	)			Equipment Me	odel / Type				Operating Supplies	s Furnished By:	
	PETI	ERBUIL	Γ		3S2	18 WHEEL		Х	Contractor	Government	
Serial Number				Licence Numl	ber				Equipmen	t Status	
1	IXP3ESI	MP1423	9012		9	999999		Х	Inspected	X Under Agreement	
			E	quipment Use					Released by Government		
Date				(Circle) (	Hours D	ays / Miles			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work		Assi	gnment		Rem	arks/Comments **		
7/8	0001	700	7		OFF	SHIFT		140	PERATOR		
7/8	0700	1900	12	SU	JPPRESS	SION REPAIR	₹	1		O OL AUREO	
7/8	1900	2400	5		OFF	SHIFT		IN	DAMAGE/ N	O CLAIMS	
			,	Vendor Rating		***		Govt. Rep. Name and Position - PRINT			
				oor* Avg.	Good	Exc.	N/A	Mike Weber			
Met Perforr	nance Expe	ctations						Govt. Rep. Signature			
Equipment	in Safe Wo	rking Condit	ion	\/e	ndor	Rating		Mike Weber			
Operator S	kill Level			vc	Haoi	Macing		Contractor Signature			
Operates S	afely			mı	ict he	e done.		Bob Smith			
Operator's	Cooperation	n Level		_ 1110	121 06	done.		Date		Time	
Overall Per	formance							1	07/08/20	0800	
					and the second second second second second	xplanation in Comm				CALFIRE 297	
	-	**Final				use an ICS Form 23		quivalent. (Rev 3-2011)			
Pink	- Finance		Blue - Hor	ne Unit HE Coor	dinator	Yellow - Ve	endor		White - Govt Repre	esentative	

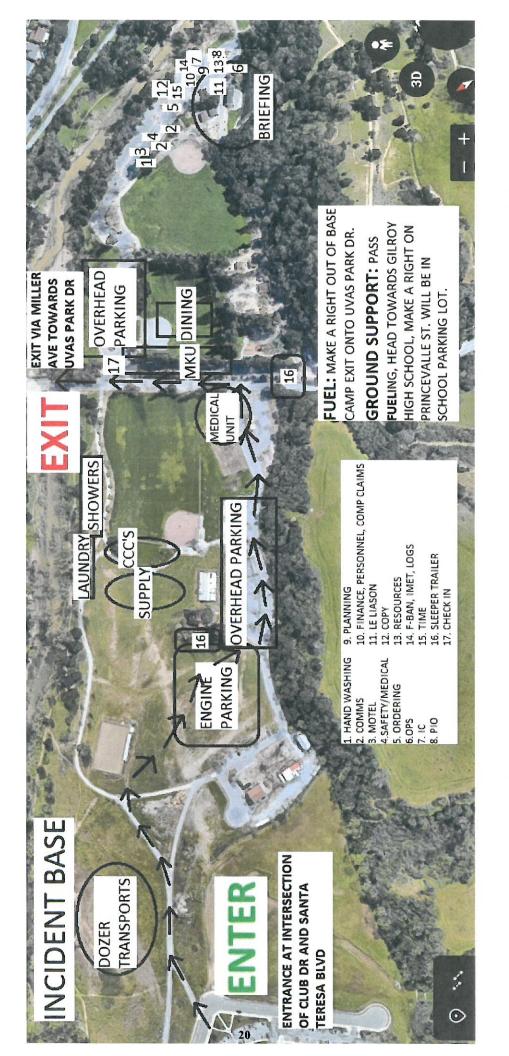
Turn shift tickets into Finance.

#### Incident#:

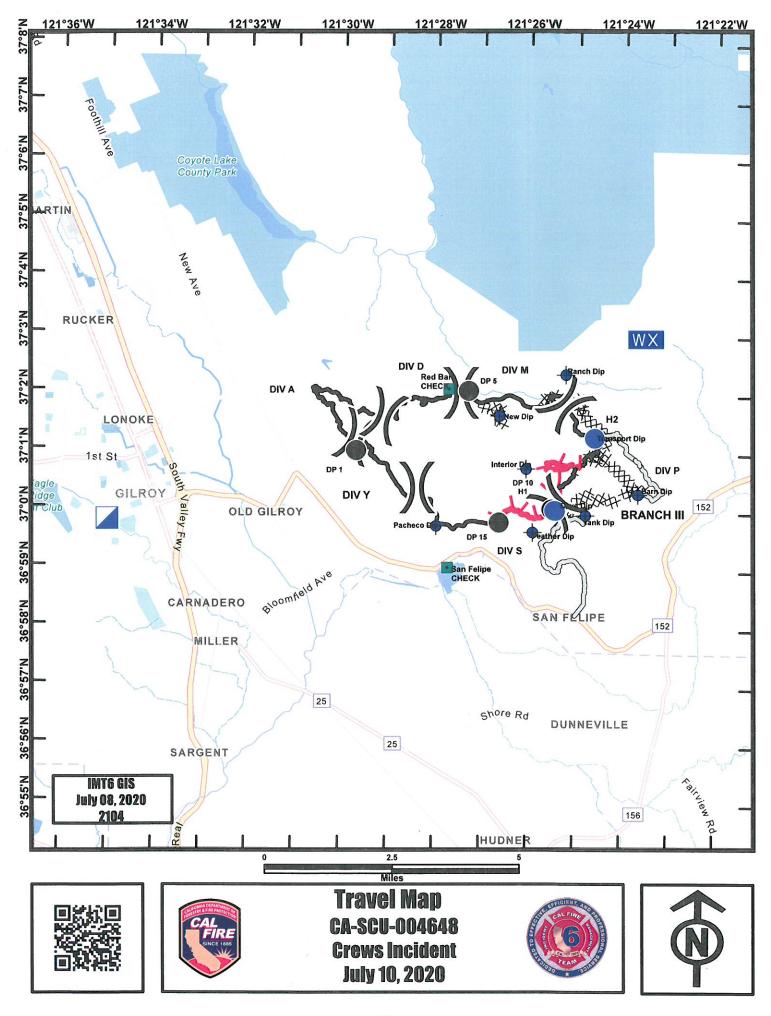
Request #:

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

CERTIFICATI	E OF RES age 1 of 2 (1/	90N5IBIL 07)	II 4 FOR INCIDI	EIAI OCCOURT	<b>( ) _</b>		DOC. NUM	MBER:
LOCATION / INC	IDENT NAM	E: ,	INCIDENT NUMB	BER:	UNIT:	REGION:	DATE:	
			ken, left on line, dam	naged, or other)			DATE OF	OCCURANCE:
QUANTITY	UNIT OF	CAL FIRE	STOCK NUMBER		DESCRIE MODEL, TYPE, ET E DATA TO EFFEC	PTION  C., TO CLEARLY DESCRIBED TO CLUMP TO SERVICE TO	BE THE ITEM,	PROPERTY NUMBER
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DIV.	Sign	ature	Com by signit	ng you are auth	orizing the	e above items	to be rep	laced by
Attenti	on Division oply Unit	on Group and / or	Sup., by signi Fire.	ng you are auc.				
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LOCATION OF I	TEMS:							
REMARKS:								
		SIGNATU	RE OF PERSON	CERTIFYING C	CCURANC	E AS DESCRIBI	≣D	
SIGNATURE:			PRINTED NAME:		TITLE:		DATE:	
		,	UNIT S	UPERVISOR'S A	APPROVAL		:	
COMMENTS:			¥	A		p.		
SIGNATURE OF	UNIT ADMI	NISTRATOR	:		TITLE:		DATE:	
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#### **ACTIVITY LOG (ICS 214)**

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:			
7. Activity Log (continuation):							
Date/Time	Notable Activities		The state of the s				
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8. Prepared by: Na	me:	_ Position/Title:	Signate	ure:			
ICS 214, Page 2		Date/Time:					

#### **ACTIVITY LOG (ICS 214)**

1. Incident Name:			2. Operational Period: Date From: Date To: Time From: Time To:						
3. Name:		4. ICS	S Position:		5. Home Agency (and Unit):				
6. Resources Assi	gned:								
Name			ICS Position		Home Agency (and Unit)				
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7 Activity Log:									
Date/Time	7. Activity Log:  Date/Time Notable Activities								
Date/Time	TTOTABLE ACTIVITIES								
And the state of t		·							
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8. Prepared by: Name:		Position/Title:		Signature:					
ICS 214, Page 1		Date/Time:							