3 - DAY IAP

INCIDENT ACTION PLAN GLASS INCIDENT

CA-LNU-015947



OPERATIONAL PERIOD

10/12/2020 0700

to

10/15/2020 0700

0700 DAILY OPPERATIONAL BRIEFING

OCTOBER 12, 2020 - OCTOBER 15, 2020

1199 BIG TREE ROAD

HWY 12 X CALISTOGA ROAD

DIV A/D/L/N

B. Todeschini

DIV U/W/X/KK/MM

/PP/QQ/SS/ZZ

S. Jerry

DIV E/H

R. Isham

STC LNU 9142C

STC LNU 9145C

UTL LNU 1450

STG TCU 9446G

UTL LNU 1468

Fire Suppression Repair: T. Holliday

FSR ADOBE

C. Lopez

FSR LIVERMORE J. Harvey

All Fire Supression Repair resources

INCIDE	ENT OBJECT	IVES (ICS 2	02)		
1. Incident Name:	2. Operational Period:	Date From:	10/12/2020	Date To:	10/15/2020
GLASS		Time From:	0700	Time To:	0700
3. Objective(s):					
Strategic Objectives					
A full suppression strategy is to be implemented on private property and associated improvements, elect by utilizing effective and efficient strategies and tact	trical power infrastructur	re, and cultural values.	o the incident in Minimize acre	nclude hum es burned o	ian safety, n all lands
Management Objectives Utilize aggressive tactical patrol and mop-up strate improvements in the fire area		The second secon			
 Maintain safe work practices to minimize threats to safeguarding the citizens, communities, and resounces. Ensure COVID-19 precautions and best practices. Ensure repopulations occurs in a safe, efficient and protect natural, cultural and heritage resources. Continue to foster and maintain positive relationship provide timely and accurate incident information. 	arces of Napa and Sonor are met always ad effective manner hips with all local coopera	ma counties ators and stakeholders		ts will focus	on
 Maintain fiscal accountability, keeping costs comm 	nensurate with values at	risk			
Control Objectives					
Keep the fire within existing containment/control I	ines				
resp are me main exicting sental montestrator	11163.				
General Situational Awareness:					
Steep and rugged terrain, critically dry and recept	tive fuel beds, active are	a for fire history and d	rought stressed	d trees.	
Stop, Think, Organize, Proceed					
5. Site Safety Plan Required?	Yes □ No ⊠				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
✓ ICS 203 ✓ ICS 208	ICS 205 A				
☐ ICS 203A ☑ ICS 215A	ICS 214				
Weather ICS 204			1		
Fire Behavior ICS 220			011	71	
✓ ICS 206 ✓ ICS 205	The same of the same		WK	1 a	
7. Prepared By: Buddy Bloxham	Position/Title: PSC	Signature:	Y	60	
8. Approved by Incident Commander: ICS 202	Tom Knecht	Signature:	MIL		

NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

3. Incident Commander	/ \ 10		Time From:	0700	Time To:	0700		
IC/LIC's	r(s) and Command S	Staff:	7. Operation Secti	on:				
10/003	Tom Knecht		Operations Aaron Latta					
Deputy	33.50.00.10.00.00.00.00.00.00.00.00.00.00.00		Deputy Operations					
Safety Officer	Matt Newberry		Night Ops					
Information Officer			Staging Area					
Liaison Officer			Branch					
4. Agency/Organization	Representatives:		Division/Group	A/D/L/N/J	В.	Todeschini		
Agency/Organization	Nar	ne	Division/Group	E/H		R. Isham		
	(B)(B)(M)		Division/Group	KK/MM/PP/QQ/SS/ ZZ/U/W/X		S. Jerry		
			Division/Group					
			Division/Group					
			Branch	FSR	100	. Holliday		
			Division/Group	LIVERMORE		J. Harvey		
			Division/Group	ADOBE		C. Lopez		
0			Division/Group					
5. Planning Section:			Division/Group					
Chief			Division/Group					
Deputy			Division/Group					
Resource Unit			Branch			1 1 1 1 5		
Situation Unit			Staging Area					
Documentation Unit			Division/Group					
Demobilization Unit			Division/Group					
GISS			Division/Group					
FBAN			Division/Group					
IMET			Air Operations Bra	anch	Director:			
Training Tech Spec			Air Supp	ort Group Supervisor				
Crew Tech Spec			Air Tacti	ical Group Supervisor				
				Helibase Manager				
6. Logistics Section								
Chief	Brennan Maldonado		8. Finance/Admini	stration Section:				
Deputy			Chief	Roger Raines, Terry	Eastwood, Pa	atrick Aguada (T)		
Supply Unit	LNU Warehouse		Deputy Chief	Tammy Rossi				
Facilities Unit			Procurement Unit					
Ground Support Unit	Rod Cavanagh / Vinc	e Kalny	Comp/Claims Unit	0				
Communications Unit	St. Helena ECC		Cost Unit					
Medical Unit			Hired Equipment	Chris Rickert	11			
Prepared By: Name:		Position/Title: Date/Time:	PSC 10/11/2020	Signature:		NIA NIA		



Three-day INCIDENT Weather Forecast/Outlook



FORECAST NO: 14

NAME OF FIRE: GLASS

SHIFT DATES: MON - WED 10/12-14/2020

UNIT: Sonoma-Lake-Napa

TIME AND DATE

SIGNED:

Thomas A. Bird

FORECAST ISSUED: 1200hrs - October 11, 2020

Incident Meteorologist

Tom Bird

WEATHER DISCUSSION: The drying out of the region is now in full swing as high pressure builds overhead and stays locked in through the week. Northerly flow will dominate the region, keeping the marine layer along the coast, and dry air entrenched over the fire. Expect mild overnight temperatures and afternoon maximum temperatures above seasonal averages. Overnight relative humidity recoveries will erode through the week, and be generally fair, and possibly poor. Daytime humidity minimums will also drop, ranging in the teens each afternoon. Breezy overnights and early mornings this morning, and again Tuesday and Wednesday, but mostly just on the higher slopes and ridges, with lighter winds over the lower terrain. Wednesday night, through the end of the week, look to pose increased fire threats as overnight bursts of warm and dry offshore winds increase potential for critical fire weather conditions. Northeast winds over 40 mph with poor humidity recovery look likely Wednesday and Thursday nights. Keep a close watch for Red Flag Warnings, and coordinate closely with the Monterey National Weather Service office.

WEATHER FORECASTS: (Note: these numbers represent elevations averaging 1500 ft)

MONDAY:

• WEATHER: Sunny, warm and dry. Slightly breezy early over higher slopes. Lighter afternoon winds.

MAX TEMPERATURES: 83-88°

MIN TEMPERATURES: 55-65°

MIN HUMIDITY:

15-20° M

MAX HUMIDITY:

45-55°

• WINDS: North early 5-15 mph ridges, light in valleys, then variable, favoring NW 5-10 mph.

CHC of PCPN: 0% CHC of WETTING RAIN: 0%.

TUESDAY:

• WEATHER: Sunny, warm and dry. Breezy early over higher slopes. Lighter afternoon winds.

MAX TEMPERATURES: 86-91°

MIN TEMPERATURES: 60-70°

MIN HUMIDITY:

15-20° MAX HUMIDITY:

35-45°

WINDS: North early 10-15 mph ridges, light in valleys, then variable, favoring NW 4-8 mph.

• CHC of PCPN: 0% CHC of WETTING RAIN: 0%.

WEDNESDAY:

• WEATHER: Sunny, warm and dry. Increasing winds. Breezy with higher gusts over exposed areas.

• MAX TEMPERATURES: 90-95°

MIN TEMPERATURES: 65-75°

MIN HUMIDITY:

12-170

MAX HUMIDITY:

25-35°

• WINDS: North to North northwest 10-15 mph w/ gusts 20-25 mph. North to northeast winds increase Wednesday evening and overnight, possibly to 40-50 mph or higher.

CHC of PCPN: 0% CHC of WETTING RAIN: 0%.

NOTE: This outlook is not to be used operationally beyond Monday, October 12th.

Please contact the Monterey National Weather Service office for SPOT weather forecast for operational tactics and safety

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 14	TYPE OF FIRE: Wildfire							
FIRE NAME: GLASS	OPERATIONAL PERIOD:10/12/20 - 10/15/20							
DATE ISSUED: 10/11/2020	TIME ISSUED: 1900							
UNIT: SONOMA - LAKE - NAPA	SIGNED: Typed/printed: Brian Newman FBAN							

INPUTS

WEATHER SUMMARY

Warming and drying through the week. Temperatures will be above average with humidity values lowering to critical levels by the end of this forecast period. Winds will be generally from the north for the duration of this forecast.

See IMET forecast for specific details

OUTPUTS

FIRE BEHAVIOR

GENERAL: Fuels and Fire Behavior advisory in effect for the area for above normal fine fuel loading and critical fuel moistures. See attached advisory.

Fuel moistures remain at critical levels in all fuel models and all are available to contribute to fire spread or new ignitions. The area is in a severe drought with no rainfall expected for the next three weeks. The primary driver of any fire activity will be wind and topography. Terrain and slope driven runs are possible with any new starts. Expect new starts to be increasingly resistant to control as the week progresses and the weather conditions become more critical.

ERC currently at 91st percentile increasing through the week, expect to be near 97th percentile by Thursday.

SPECIFIC:

Minimal fire activity limited to isolated pockets of heat and smoldering fuels that are spread across the fire. Interior islands with residual heat may see some activity and green pockets on the upper slopes will see the highest potential for activity due to wind gusts and residual heat in the heavy fuels, but will not be a threat to control lines

Reassessment criteria: Changing weather and conditions past October 15th expiration date of this forecast. Any location other than the area listed. Contact local NWS office to request spot weather forecasts for any new incidents.

SAFETY

- Fuels outside the line remain very receptive. Be prepared to react to new starts
- Snags/ trees can burn in the upper portions. Look up! Just because there is no fire in the lower trunk doesn't' mean it safe.

Fuels and Fire Behavior Advisory

Northern California Geographic Area

September 29, 2020

Subject: Dry offshore and northerly winds, followed by high temperatures will rapidly dry out fuels across Northern California. Extreme fire behavior and rapid to dangerous rates of spread has occurred during enhanced breezy periods accompanied with low humidity in areas clear of smoke. Extreme fire behavior will become more common as the fuel drying continues in September.

Discussion: Weeks of record temperatures during August and September, coupled with limited precipitation has expanded extreme to severe drought conditions across much of the Geographic Area. All indications show these drought conditions persisting through early October. Light precipitation that passed over the northern part of the region only lowered fire danger for a very brief period. Fires have recently shown or exhibited moderate to rapid rates of spread or generate extreme fire behavior when influence by winds. There is a high potential for extreme fire behavior to persist under a wider range of conditions as fuel continues to dry and gusty north to northeast foehn winds events become more frequent.

Difference from normal conditions: Winter precipitation was below to well below normal with 55% of normal mountain snowpack. Late spring moisture during the heart of the low-mid elevation growing season led to above normal fine fuel loading. Typical dry summer conditions coupled with above normal temperatures has dramatically effected fuel dryness and fire danger indices. ERC's will climb back up to between 90th to 97th percentile the next 2 weeks with some PSA's experiencing seasonal record values in temperatures. This time of year, live brush has typically low moisture levels due to normal seasonal drying but recently sampled live brush are at the at historic lows for many sampling sites.

Fuels - Low Elevation Grass Crop

Sierra Foothills Rangeland Forage Production Data

- · 40 years of consistent data
- 2019-20 growing season 4th highest total
- 5 seasons of above normal in a row

Top 5 Growing Seasons	Pounds/Acres
2017-18	5514
1992-93	4696
1982-83	4630
2019-20	4420
2004-05	4410

For more information about the very unseasonable environmental conditions occurring, follow these links:

https://gacc.nifc.gov/oncc/fuelsFireDanger Bi.php https://gacc.nifc.gov/oncc/fuelsFireDanger Erc.php https://gacc.nifc.gov/oncc/fuelsFireDanger Hundred.php

https://vegdri.unl.edu/Home/StateVegDRI.aspx?CA https://gacc.nifc.gov/oncc/fuelsFireDanger_Thousand.php https://www.esrl.noaa.gov/psd/eddi/

Concerns to Firefighters and the Public:

- Cured fine fuel loading below 3,000' elevation is above normal, exhibiting very rapid fire spread.
- Firefighters should be prepared for potential extreme fire behavior and dangerous or otherwise rapid rates
 of spread at any time of day, especially during foehn wind events.
- The potential for extreme fire activity will likely continue until enough precipitation occurs to significantly increase and maintain higher fuel moisture readings for an extended period.
- Rapid rates of spread could have a significant impact on public safety and make evacuations difficult.

Mitigation Measures:

- All local and visiting firefighters need to remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions.
- Employ LCES principles (Lookouts, Communications, Escape Routes, Safety Zones).
- Review current fire potential products from Predictive Services at
 https://gacc.nifc.gov/oncc/predictive/weather/index.htm or potential Red Flag conditions from the National Weather Service and weather at https://www.wrh.noaa.gov/fire2/cafw/.

Area of Concern: All areas across Northern California could see very active fire behavior. The PSA numbers associated with those areas are NC01, NC02, NC03A, NC03B, NC04, NC05, NC06, NC07 and NC08.

1. INCIDENT NAME:		2. DATE PREPARED:	3. TIM	3. TIME PREPARED:			
GLASS	October 11, 2020			1200			
4. PREPARED BY:	5. LEA	DER NAME:	6. OPER	ATIONAL PI			
Damon Godden SOF1(T)	M	Matt Newberry SOFR		2020 0700	ТО	10/15/2020 0700	

SAFETY MESSAGE

SAFETY DOESN'T STOP AT THE BRIEFING! KEEP IT IN YOUR MIND AND REFLECT IT IN YOUR ACTIONS! BE A ROLE MODEL FOR OTHERS!

- Brief every firefighter with the work assignment for the day.
- Leaders provide clear instructions including L.C.E.S.
- Trees are weakened due to fire activity. Look Up, Down, and Around.
- Roadways are dangerous. Expect the unexpected.
- Be aware working around heavy equipment.
- Be diligent with Heat Illness Prevention (Hydrate, Nutrition, Shade and Rest)
- Covid-19 prevention. (Wash hands often, 6' distance, cover nose and mouth)
- Wear all required PPE. (Helmet, gloves, eye protection, hearing protection).

Tailgate Safety Briefing Checklist

- Accountability: Everyone checks in and everyone checks out. Supervisors know where their crews are at all times.
- ✓ Communication: Everyone knows the communication plan and how to use their radio.
- ✓ Briefing: Everyone knows the plan for the day and their role in the plan.
- ✓ Safety Gear: Everyone has the appropriate safety gear.
- ✓ LCES: Have these been addressed?

10's and 18's



INSTRUCTIONS AND ASSIGNMENTS NOT CLEAR

INCIDENT RISK ANALYSIS ICS 215A

BRANCH	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES					
ALL	COVID-19	 Complete daily COVID-19 screening process. Wear mask over nose and mouth/wash and sanitize hands often. Maintain social distancing. 					
ALL	FIRE BEHAVIOR / RE-BURN	 Prepare for slope reversal and wind shifts. Be aware of preheated canopy and potential for re-burn. 					
ALL	WILDLAND URBAN INTERFACE	 Steep narrow access and egress. Old redwood septic tanks, deep wells and LPG tanks. Be aware that civilians continue to be present in the fire area. 					
ALL	DRIVING HAZARDS	 Watch your speeds. "PLEASE SLOW DOWN". Drive defensively! Expect the unexpected. Watch for road degradation and dusty conditions. Be aware of falling/rolling trees and debris in the roadways fr fire activity, wind and suppression operations. 					
ALL	WEATHER	Be aware of changing wind and other weather conditions.					
ALL	POWER LINES	 Be cautious of down lines. Make appropriate notifications if found. 					
ALL	HYDRATION/NUTRITION	 Drink water before, during and after each shift. Be alert for signs of heat stress in yourself and others. Maintain proper caloric and nutritional consumption. 					
ALL	FIRE AND DROUGHT WEAKENED TREES/SNAG HAZARDS	 Situational awareness for falling trees and limbs while working, driving, and parking. Follow Hazard Tree Safety Guidelines (IRPG p. 22). Flag off cat faced trees and deep stump holes. 					
ALL	CIVILIAN PRESENCE	 Watch for civilian traffic. If approached, please defer them to your chain of command. 					
ALL	COMMUNICATIONS	 Check the communication plan for frequency assignments. Use human repeaters as needed. 					
ALL	BRIEFINGS	 Make sure everyone gets a briefing on the plan for the day. Document this on your ICS 214. 					
ALL	HANDLINE/MOP UP AND PATROL OPERATIONS	 Ensure that LCES in place. Stay focused on assignment given. Down Hill Checklist 					
ALL	HEAVY EQUIPMENT/TREE FELLING	 Be watchful around heavy equipment, they may not see you. LCES, size up and mitigate concerns, work within your limits. 					
Incident N	Vame:	Date Prepared: 10/11/2020 Operational Period:					
	GLASS	Prepared by: Damon Godden 11/12/2020-10/15/2020 SOF1(T) 0700-0700					

Fire and COVID-19 Briefing Checklist

Se	lf-Awareness / Screening									
	Immediately separate yourself from others.									
	Notify supervisor if you or others experience:									
	 Cough, more than expected 									
	 Shortness of breath or difficulty breathing 									
	 New loss of taste or smell 									
	o Fever o Sore throat									
	o Chills o Muscle pain									
	Review and follow crew and division plans to									
	isolate, triage, and transport symptomatic personnel.									
H	giene on the Fireline									
	Properly wash or sanitize your hands often,									
_	especially before and after eating or entering a									
	public place, and after coughing or sneezing.									
П	Avoid handshakes and communal use items.									
	Maintain a supply of hand sanitizer and hand wipes.									
	Inform supervisor of needed resupply.									
	Disinfect high touch surfaces often:									
_	o Radios, phones, doors, pumps, fuel cans, etc.									
So	cial Distancing and Protective Equipment									
	Initiate, practice, and remind others of social									
	distancing.									
	Conduct briefings and conversations outdoors and at									
	least 6 feet apart.									
	Utilize face coverings as a tool when practical.									
	Clean or replace dirty face coverings, equipment,									
	and PPE.									
Co	mmunications									
	Face coverings and social distancing complicate									
Ш	communications. Ensure effective sender/receiver									
	messaging.									
	messaging.									

Protect yourself, your crew, and your camp!



CDC Self Check Symptoms Data in not collected

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operation	2. Operational Period:				3. Branch Division		
		Date From: Time From:	10/12/20 0700	Date To: Time To:	10/15/20 0700		A/D/L/N/J		
4. Operations Personnel:				ST. 67-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-		Page 1 of 1			
Operations Section Chief: Aaron Branch Director: Division/Group Supervisor: B. Tode		Night Ops: Branch Safety: Air Attack:							
5. Resources Assigned:		** Resources I	Below in Bo		r**	1.12			
Resource Identifier	ALS	Total Transport	ader	Personnel	Request #	Hours	Reporting Location		
							BIG TREE RD.		
						-			
						7			
						-			
6. Work Assignments:									
Mop up and patrol.									
Backhaul trash and hose.									
Respond to calls for service.									
7. Special Instructions:									
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C1 T2	1	COMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA		
CDF T24	4	TACTICAL	151.3325	192.8(T16)	151.3325	192.8(T16)			
CDF T20	14	AIR TO GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****		
CALCORD	15	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)			
AIR GUARD	16	EMERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY		
9. Prepared by: Name:	Tophe	er Byrd		RESL	Signature:	Tub	3		
ICS 204		Date/Time:	10/11/2020	2200	/	Pe	rsonnel Count: 0		
NIMS IAP					CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC		

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

The second process of the second				1:00 20	,		RMATION//BASIC
1. Incident Name:		2. Operatio	nal Period:			3. Branch	Division
GLASS		Date From:	10/12/20	Date To:	10/15/20	1	E/H
		Time From:	0700	Time To:	0700	_	L /11
4. Operations Personnel:						Page 1 of 1	
Operations Section Chief: Aaron Latta	ı			Night Ops:			
Branch Director:				Branch Safety:			
Division/Group Supervisor: R. Isham				Air Attack:			
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD Lea	ader	Personnel	Request #	Hours	Reporting Location
STC LNU 9145C		BATEY	, CHRIS	17	E-694	0700-1900	MONTESOL RANCH
STG TCU 9446G		FAULKNE	ER, DANNY	31	C-7	0700-1900	MONTESOL RANCH
UTILITY LNU 1468						0700-1900	MONTESOL RANCH
	-						
	+			-			
	+-						
	+	 		-		-	
	+		-			+	
				+		-	
6. Work Assignments:							
Mop up and patrol.							
Backhaul trash and hose.							
Respond to calls for service.							
7. Special Instructions:							
Q0 83 4 4 16 1							
8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1	COMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T25	5	TACTICAL	159.2775	192.8(T16)	159.2775	192.8(T16)	
CDF T20	14	AIR TO GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16	EMERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd	10	RESL	A STATE OF THE PROPERTY OF THE		0
stated STATE	stii	1070			Signature:	///	h
ICS 204		Date/Time:	10/11/2020	2200		Pa	rsonnel Count: 48
NIMS IAP				A TOTAL TOTAL	CON		SIFIED INFORMATION//BASI

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operational Period:				3. Branch	Division	
GLASS			Date From:	10/12/20	Date To:	10/15/20		KK/MM/PP/QQ/SS/
		-	Time From:	0700	Time To:	0700	1	ZZ/U/W/X
4. Operations Personnel:							Page 1 of 1	
Operations Section Chief: Aaron Latta	1				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor: S. Jerry					Air Attack:			
5. Resources Assigned:		** F	Resources I	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC LNU 9142C			PETERS	EN, JOE	18	E-691	0700-1900	MARIA CARILLO SCHOOL
UTILITY LNU 1450				To.			0700-1900	MARIA CARILLO SCHOOL
-								
	-	\vdash						
	+-	+						
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	+	+			-			
		+						
	-	\vdash						
	-	\vdash			_			
	-	+++						
6. Work Assignments:								
Mop up and patrol.								
Backhaul trash and hose.	51							
Respond to calls for service.								
7. Special Instructions:								
Tropodal matradiona.								
8. Communications								
Name	Ch	Fu	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T15	2	CON	MAND	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
CDF T26	6	TAC	CTICAL	159.2925	192.8(T16)	159.2925	192.8(T16)	
CDF T20	14	AIR TO	GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15	ME	DICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16	EMER	RGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL		7.	
						Signature:	Mas	
ICS 204			Date/Time:	10/11/2020			Pe	rsonnel Count: 18
NIMS IAP						CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

		100	i Oldidir	41 5101	1100 501	,	INFO	RMATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
GLASS			Date From:	10/12/20	Date To:	10/15/20	FSR	LIVERMORE
			Time From:	0700	Time To:	0700	FSK	LIVERWORE
4. Operations Personnel:							Page 1 of 2	
Operations Section Chief: Aaron Latta					Night Ops:			
Branch Director: T. Holliday					Branch Safety:			
Division/Group Supervisor: J. Harvey					Air Attack:			
5. Resources Assigned:		**	Resources I	Below in Bol	d are 12 Hour	. trk		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
CRW2 C-700002 - WOODPECKER			FOX, (COREY	19	C-70002	0700-1900	MONTESOL RANCH
DOZ PVT E-58 - DAVIS AG			DAVIS	S, LEE	1	E-58	0700-1900	MONTESOL RANCH
DOZ PVT E-60 - DVBE-SBE ENT			DUNLA	AP, JIM	2	E-60	0700-1900	MONTESOL RANCH
DOZ PVT E-61 - MTAC LOGISTICS			WANZE	R, TONY	2	E-61	0700-1900	MONTESOL RANCH
DOZ PVT E-92 - TRAVIS			WADE	, RYAN	3	E-92	0700-1900	MONTESOL RANCH
W/T PVT E-55 - R.T. EXC			GRAY,	KEVIN	2	E-55	0700-1900	MONTESOL RANCH
W/T PVT E-288 - FIVE STAR			HUMPHR	EY, MARC	1	E-288	0700-1900	MONTESOL RANCH
W/T PVT E-434 - DUDLEYS EXC			STUGELME	YER, JOHN	1	E-434	0700-1900	MONTESOL RANCH
MAST PVT E-581 - MOBLEY			MOBLEY	DONNEY	1	E-581	0700-1900	MONTESOL RANCH
MAST PVT E-582 - GARMAN			BOAT	WEST	1	E-582	0700-1900	MONTESOL RANCH
MAST PVT E-587 - LIST RESOURCE			LIST,	JOHN	1	E-587	0700-1900	MONTESOL RANCH
EXC PVT E-598 - HARD ROCK			FARME	R, BRAD	1	E-598	0700-1900	MONTESOL RANCH
GRD PVT E-667			COLEMA	N, TRACY	1	E-667	0700-1900	MONTESOL RANCH
HEQB JOHNSON			JOHNSO	N, GARY	1	O-291	0700-1900	MONTESOL RANCH
HEQB CUTTING			7.000 C.	IG, RON	1	O-153	0700-1900	MONTESOL RANCH
HEQB WRENN			WRENN,	WILLIAM	1	O-510	0700-1900	MONTESOL RANCH
HEQB FRANSON				GREGORY	1	O-152	0700-1900	MONTESOL RANCH
HEQB ETULAIN			ETULAIN	I, FRANK	1	O-154	0700-1900	MONTESOL RANCH
6. Work Assignments:								
Implement fire suppression repair pla	an.							
7. Special Instructions:								
5550A								
9 Communications								
8. Communications	C:	-		D. E.	n =			T 21 7
Name	Ch	_	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1	_	DMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T30	8	_	ACTICAL	151.3925	192.8(T16)	151.3925	192.8(T16)	
CDF T20	14		O GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15		EDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16		ERGENCY	168.6250	2000 2000	168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL	0'	7. 6	2
100 204			D	40/44/0000		Signature:	/w	
ICS 204 NIMS IAP			Date/Time:	10/11/2020	2200			rsonnel Count: 41
mmo Pu						CON	TROLLED LINCLASS	SIFIED INFORMATION//RASIC

CONTROLLED UNCLASSIFIED

	1.7			1.00 20	,	INFO	RMATION//BASIC
1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
GLASS		Date From:	10/12/20	Date To:	10/15/20	FSR	LIVEDMODE
		Time From:	0700	Time To:	0700	FSK	LIVERMORE
4. Operations Personnel:		***************************************				Page 2 of 2	
Operations Section Chief: Aaron La	atta			Night Ops:			
Branch Director: T. Hollid	ay			Branch Safety:			
Division/Group Supervisor: J. Harve	у			Air Attack:			
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	r **		
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
READ+						0700-1900	MONTESOL RANCH
READ+						0700-1900	MONTESOL RANCH
FSRS+						0700-1900	MONTESOL RANCH
FSRS+						0700-1900	MONTESOL RANCH
FOBS+						0700-1900	MONTESOL RANCH
FOBS+						0700-1900	MONTESOL RANCH
				-			
	_	 					
				1		-	
		 		 			
6. Work Assignments:	7	A:		•		•	
Implement fire suppression repa	ir plan.						
50 (55515): 5 0	155.03						
7. Special Instructions:							
8. Communications							
Name	Ch	Function	Dy Eron	Dy Tono	Tu Fasa	T. T.	C
CDF C1 T2	1		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF T30		COMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T20	8	TACTICAL	151.3925	192.8(T16)	151.3925	192.8(T16)	
CALCORD	14	AIR TO GROUND	Carrier Conservation	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
	15	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16	EMERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	lophe	er Byrd		RESL		1	12
100.004	×			2222	Signature:	100	
ICS 204 NIMS IAP		Date/Time:	10/11/2020	2200		Pe	rsonnel Count: 0
THE PARTY OF THE P					CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	-		Florida and the second		1.00 20-	,		RMATION//BASIC
GLASS			No. of the Court	nal Period:	52 0 020	702302302	3. Branch	Division
GLASS			Date From:		Date To:	10/15/20	FSR	ADOBE
CANAGO COM A SOLUTION AS AN OFFICE ASSAULT ASS			Time From:	0700	Time To:	0700		
4. Operations Personnel:							Page 1 of 2	
Operations Section Chief: Aaron Latta					Night Ops:			
Branch Director: T. Holliday					Branch Safety:			
Division/Group Supervisor: C. Lopez		79193			Air Attack:			
5. Resources Assigned:	Caron males	T	r	1.56%	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	170.00	ader	Personnel	Request #	Hours	Reporting Location
CRW2 C-70001 - LOMAKATSI				BRAULIO	18	C-70001	0700-1900	DP 50
DOZ PVT E-57 -FIRE IRON				ANTHONY	2	E-57	0700-1900	DP 50
DOZ PVT E-190 - COLEMAN			-	N, TRAVIS	2	E-190	0700-1900	DP 50
DOZ PVT E-217 - PALMER				N, ROBERT	2	E-217	0700-1900	DP 50
DOZ PVT E-259 - BRAD INGRAM			TORRES,	GIOVANNI	2	E-259	0700-1900	DP 50
DOZ PVT E-386 - KDK GENERAL			DREW,	KENNY	2	E-386	0700-1900	DP 50
DOZ PVT E-413 - ROBINSON			ROBISO	N, KEVIN	2	E-413	0700-1900	DP 50
W/T PVT E-290 - AWB INC			MILLS, I	EDWARD	1	E-290	0700-1900	DP 50
W/T PVT E-291 - FIRELINE			HURL, F	RUSSELL	2	E-291	0700-1900	DP 50
W/T PVT E-431 - TRAHAN ENT,			LATHAM	, ROBERT	1	E-431	0700-1900	DP 50
MAST PVT E-557 - ROBINSON			PETERSO	N, LARRY	1	E-557	0700-1900	DP 50
EXC PVT E-558 - MCCLERAN			MCLERAN	I, RICHARD	1	E-558	0700-1900	DP 50
EXC PVT E-677 - INGRAM			ESCALE	RA, MARK	1	E-677	0700-1900	DP 50
EXC PVT E-684 - AAA EQUIP			HATLI	ER, TIM	1	E-684	0700-1900	DP 50
GRD PVT E-686 - FORTNER					1	E-686	0700-1900	DP 50
HEQB HEIL			HEIL,	DAVID	1	0-34	0700-1900	DP 50
HEQB MARSHALL			MARSH	ALL, DAN	1	O-155	0700-1900	DP 50
HEQB VALDIVIA			VALDIV	IA, JUAN	1	0-466	0700-1900	DP 50
6. Work Assignments:	•		100000000000000000000000000000000000000					
Implement fire suppression repair pl	an.							
7. Special Instructions:				2:				
8. Communications		r -						
Name	Ch	_	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T15	2	_	DMMAND	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
CDF T29	7	_	ACTICAL	151.3475	192.8(T16)	151.3475	192.8(T16)	
CDF T20	14	_	O GROUND		192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15		EDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16		ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Tophe	er Byrd			RESL		2	R
100.004					OCCUPATION OF	Signature:		V-9.5 12 1000
ICS 204			Date/Time:	10/11/2020	2200		Per	rsonnel Count: 42
NIMS IAP						CON	TROLLED UNCLASS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	onal Period:	(3. Branch Division		
GLASS		Date From: Time From		Date To:	10/15/20 0700	FSR	ADOBE	
4. Operations Personnel:			2 20070000			Page 2 of 2		
Operations Section Chief: Aaron Latta Branch Director: T. Holliday	1			Night Ops: Branch Safety:				
Division/Group Supervisor: C. Lopez				Air Attack:				
5. Resources Assigned:	Г	** Resources	Relow in Ro	Transfer to the second	1	1		
Resource Identifier	ALS	(1000000000) A	ader	Personnel	Request #	Hours	Reporting Location	
HEQB O-350				1 Groomio	1 toquoot ii	0700-1900	DP 50	
READ+						0700-1900	DP 50	
READ+	+					0700-1900	DP 50	
FSRS+				 		0700-1900	DP 50	
FSRS+				 		0700-1900	DP 50	
FOBS+	_			 		0700-1900	DP 50	
FOBS+						0700-1900	DP 50	
	1			—		0700-1900	DF 30	
				1		 		
		7						
	-							
	-							
		 						
	<u> </u>			-				
6. Work Assignments:								
Implement fire suppression repair pl	an.							
7. Special Instructions:								
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1 T15	2	COMMAND	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA	
CDF T29	7	TACTICAL	151.3475	192.8(T16)	151.3475	192.8(T16)		
CDF T20	14	AIR TO GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****	
CALCORD	15	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)		
AIR GUARD	16	EMERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY	
9. Prepared by: Name:	Tophe	er Byrd		RESL	Signature:	7/2	B	
ICS 204		Date/Time:	10/11/2020	2200		Per	sonnel Count: 0	
NIMS IAP		Proposition and the Control of the C	A CONTRACTOR OF THE STATE OF	27.010.00	CON		SIFIED INFORMATION//BASIC	

ed By	Operational Period - Time	2000	Rescue Ship Information	St Night Hoist				Request Procedure for These Aircraft:	Incident Communications See Medical Plan For Additional Info	Phone											Remarks									S			
Prepared By	arational P	0700-2000	scue Ship	Day Holst	2 9	100	E	st Procedure	Incident Communications	Trainee																				Remarks			i. Ke
	ő		Res	Name	Phone	Make/Model	Location	Redne	- N	F											Start	0800								Start			m
d 2 2020	I - Date	5, 2020	noi		MSL	Lat	Long		/list.html	Phone											Avail	0800								Avail			
Date Prepared Monday, October 12, 2020	Operational Period - Date	Thursday October 15, 2020	TFR Information						a.gov/tfr2	ā		200									Helibase									Base			
Monday	Operatio	Thursday	TFR	Request #	Altitude:		Centerpoint:	NOTAMS:	Frequency http://tfr.faa.gov/tfr2/list.html	Name											Make/Model									Make/Model			
Time Prepared	Shutdown	1905	Helibase Information	Name Boggs Latitude 38 50.03	Longitude 122 43.15		0	ø	ongitude (use page 2 if needed)											Needed)	Type							5 5	(pepee	Type			
Time	Shu	•	Helibase	Nam	Longitud)	Name	Latitude	Longitude (use page	Position										se page 2 if	FAA#								Page 2 if Needed)	FAA#			
	Sunset	1835	nent, etc.	VKEN.	ES FORMAT.					AM / FM	FM	M						FM	FM	HELICOPTERS (Use page 2 if Needed)	Remarks								FIXED WING (Use				
ICS-220	Cutoff	1805	scial Equip	ALLONS DR	MAL MINU					Tone	123.0(T2)	192 8/116)	(011)0					156.7 (6)	110.9 (1)	뿦	Re								E	Remarks			
	Sunrise Startup	748	tions Spo	DIPS / G	ES. DECI					¥	159.3000	150 3750						156.0750	168.6250		Start	0800								Start			
UMMAR	Sunrise	718	Air Opera	MBER OF ER OF DR	S. MINUT					_	159	150		L				156.	168.		Avail	0800								Avail			
S SNOI			, Hazards,	UNS/NOI	N DEGREE					Tone	103.5(T8)	402 g/T48)	(011)0:201					156.7 (6)			Helibase	Boggs								Base			
AIR OPERATIONS SUMMARY	Incident Name / Number	GLASS / CA-LNU-015947	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN. TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	All GPS DATA TO BE COLLECTED IN <u>DEGREES. MINUTES. DECIMAL MINUTES</u> FORMAT.					X	151,3550	159 3750	_					4	168.6250		Make/Model	Bell 212								Make/Model			
AIF	Incident Nan	GLASS / CA-	ral Remarks,	RACK ALL DI	ATA TO BE C					Frequencies	COMMAND	AIR / GROUND - TACTICAL	AIR/AIR ROTARY WING	AIR TACTICS	BRIEFING	TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only		Type	2								Type			
			Gene	E 5	All GPS D					Frequ	COM	AIR / GROIN	AIR/AIR RC	AIR T	BRIE	77	ŭ		O AIRGUARD - E		FAA#	N9122Z								FAA#			

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	GLASS	and the	Date:	10/11/	Date From:	10/12/2020	Date To:	10/15/2020
	GLASS 6	1	Time:		1930 Time From: 0700	0200	Time To:	0700
4. Co	4. Communications					GLASS 6		
# 5	Ch# Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
-	COMMAND	CDF C1 T2	INCIDENT WIDE	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
7	COMMAND	CDF C1 T15	INCIDENT WIDE	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
က								
4	TACTICAL	CDF T24	DIV A/D/L/N/J	151.3325	192.8(T16)	151.3325	192.8(T16)	
2	TACTICAL	CDF T25	DIV E/H	159.2775	192.8(T16)	159.2775	192.8(T16)	
9	TACTICAL	CDF T26	DIV KK/MM/PP/QQ/SS/ZZ/U/W/X	159.2925	192.8(T16)	159.2925	192.8(T16)	
7	TACTICAL	CDF T29	ADOBE FSR	151.3475	192.8(T16)	151.3475	192.8(T16)	
80	TACTICAL	CDF T30	LIVERMORE FSR	151.3925	192.8(T16)	151.3925	192.8(T16)	
စ								
10								
1								
12								
13								
14	AIR TO GROUND CDF T20	CDF T20	INCIDENT WIDE	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
15	MEDICAL	CALCORD	INCIDENT WIDE	156.0750	156.7(T6)	156.0750	156.7(T6)	
16	EMERGENCY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
17								
18								
19							×	
20	EMERGENCY	AIR GUARD	INCIDENT WIDE	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
5. Spe	5. Special Instructions							
CURR	CURRENT RADIO CLONE IS "GLASS 6"	E IS "GLASS 6"	WHILE WORKING IN DIVISIO	ONS UNIFOR	M, WISKEY,	AND X-RAY	TONE 2 MT	IG IN DIVISIONS UNIFORM, WISKEY, AND X-RAY, TONE 2 MT. ST. HELENA MAY WORK BEST
6. Pre	pared by (Commun	lications Unit Le	6. Prepared by (Communications Unit Leader): Name: Scott Gamba			Signature:	MA P	
ICS 20	15 - CONTROLLEE	UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION/BASIC		NIMS IAP	NIMS IAP Date/Time:	10/11/2020	1930

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name:	2. Operational Period:	Date From: 10/12/2020 Date To: 10/15/2020
GLASS		Time From: 0700 Time To: 0700
3. Basic Local Communications Info	rmation	
Incident Assigned Position	Name	Method(s) of Contact (phone, pager, cell, etc.)
PG& E AREP	Donovan Lee	(916) 838-0973
CHP Captain	John Blencowe	(707) 333-5646
Napa County Sheriffs Office SGT	Kyle Eddleman	(707) 227-4185
LNU ECC Duty Officer	Aaron Loscar	(707) 967-4205
LNU ECC Supervisor	Brian York	(707) 277-9183
ATT	Sy Nahhas	(925) 548-1425
CDCR	Jeff Auzenne	(707) 533-6118
Cal OES	Steve Sjotvedit	(916) 642-3887
Wildfire Defense Systems Insurance	Mike Warren	(406) 850-9473
Capstone Fire	Tim Mullen	(530) 923-6205
15		
4. Prepared by: Scott Gamba	Position/Title: COML	Signature: Stor Q.C.
CS 205A NIMS IAP IAP Page	Date/Time:	10/11/20

1. INCIDENT NAME **MEDICAL PLAN** 2. DATE 3. TIME 4. OPERATIONAL PERIOD PREPARED **PREPARED** GLASS 10/12/2020-10/15/2020 10/10/20 1800 0700-0700 5. INCIDENT MEDICAL AID STATIONS **PARAMEDICS** MEDICAL AID STATIONS LOCATION YES 6. TRANSPORTATION A. Air Ambulances **PARAMEDICS** NAME **ADDRESS** PHONE YES Reach 6 4615 Highland Springs Rd Lakeport St Helena ECC XX Cal Star Concord St Helena ECC XX CHP H-30 and H-32 Avail 24 hr /Day Hoist only Napa Airport St Helena ECC XX St Helena ECC XX B. Ground Ambulances AMR (Napa) Multi in System St Helena ECC XX AMR (Sonoma) Multi in System St Helena ECC XX 7. HOSPITALS **BURN CENTER** TRAVEL TIME HELIPAD NAME **ADDRESS** PHONE AIR **GRND** YES NO YES Queen of the Valley Hospital 1000 Trancas St Napa 8 Mins 31 Mins 707-252-4411 XX 38 19.43 N /-122 17.83 W Level 3 Trauma Santa Rosa Mem Hospital 1165 Montgomery Dr Santa Rosa 5 Mins 38 Mins 707-546-3210 XX Level 2 Trauma 38 26.63 N / -122 42.02 W U.C. Davis Hospital 2315 Stockton Blvd Sacramento 80 Mins 30 Mins 916-734-5669 XX XX Level 1 Trauma/Burn Center 38 33.28 N / -122 27.35 W Kaiser Santa Rosa Medical 401 Bicentennial Way Santa Rosa 5 Mins 707-393-4000 XX Center 8. MEDICAL EMERGENCY PROCEDURES INJURY REPORTING INFORMATION NATURE OF INJURY LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location. LOCATION OF PATIENT Division Supervisor contacts: FEMT / FEMP TRANSPORTATION REQUESTED BY:AIR___ GROUND Communications Unit Communication Unit will clear command channel for POINT OF PICKUP____ emergency traffic; as needed for Minor/Major Emergency Communications will switch all emergency traffic to LAT _____LONG ____ CALCORD as needed or requested. Communications Unit contacts: PATIENT UNIT ID Medical Unit REMINDER: DO NOT GIVE PT NAME OVER RADIO Safety

Operations Division Supervisor will run medical emergency on CALCORD. Medical Unit will: Dispatch air/ground ambulance to as appropriate.

If necessary, after patient pickup, dispatch ambulance to

helibase for transportation.

3. Notify receiving hospital of injury status.

AGE		
SEX: MALE	FEMALE	
	NCIESSecure the later investigation.	area and identify Keep an accurate log of

NO

NO

NO

XX

XX

XX

ICS 206 8-78

9. PREPARED BY (MEDICAL UNIT LEADER) Kevin Fortney MEDL /

10. REVIEWED BY (SAFETY OFFICER)

David Sargenti SOF1

Sargenti

IS AN EMT WITH PATIENT: YES _____ NO___



DEMOBILIZATION MESSAGE Glass Incident CA-LNU-015947



We appreciate your efforts during the Glass Fire and want to make sure that we get you to your next destination safely and efficiently. When you are deemed excess to the incident, please adhere to the following steps:

GROUND SUPPORT

- All agency and rental vehicles must go through an inspection process.
- Ground support for agency vehicles will be supported at Sonoma Fairgrounds camp through close
 of business on Monday October 12th. Beginning Tuesday October 13th, all inspections will be
 completed at LNU Santa Rosa Station located at: 2210 W College Ave, Santa Rosa, CA 95401.
- If you have a rental, it will be your responsibility to do a visual inspection, for any mechanical or cosmetic deficiencies, prior to turning the vehicle in.
- Personal vehicles do not fall under any of the criteria stated above.

ACCOMMODATIONS

• If you've been staying in hotels with us, please call Sean Williams at (951)990-8211 to make sure you are checked out and not on any future hotel reservations.

DOCUMENTATION

 Scan and e-mail any documentation (i.e. ICS 214 forms) to the following: rochelle.frymire@fire.ca.gov

FINANCE

See the back side of this page for information regarding Time/Finance.

RELEASE / REASSIGNMENT

Once your demobilization process is complete, your request number needs to be released from the Incident in IROC. In order to facilitate this, call the **Glass Demob Number at (707)299-7825**.

Thank you for your cooperation and have a safe trip home.

GLASS INCIDENT FINANCE MESSAGE

HIRED EQUIPMENT

All Hired equipment assigned to fire suppression repair between *Monday 10/12 and Wednesday 10/14* will have documents completed & closed by the IMT Time Unit until 2400 hrs on Wednesday 10/14/20.**

All Hired equipment assigned to fire suppression repair *after Wednesday 10/14* will have new documents processed by the local CAL FIRE Unit (Sonoma-Lake-Napa) starting at 0001 on Thursday 10/15/20.

The contact person for payment will be Captain Chris Rickert, 707-290-9649

PERSONNEL TIME

CAL FIRE employees can continue self-reporting using their existing eFC-33's created by the incident.

COMP / CLAIMS

Any comp/claims issues between Monday 10/12 and Wednesday 10/14 will be handled by the IMT Finance Section. Please continue to use the QR codes for damage claims and water use until Thursday.

Starting Thursday 10/15/20 comp/claims will be handled by the local unit. Comp/Claims Issues can be reported by email to **LNU.Incidentclaims@fire.ca.gov**

Any Finance question up to Wednesday 10/14/20 contact:

- -Vince Pena (Cal Fire Personal Time) 209-765-6702
- -Austin Macgregor (Hired Equipment Time) 909-913-7424
- -Jesse Orozco Jr (Time Unit) 831-809-1125
- -Fabian Mares (Comp/Claims) 619-806-6436
- -Roger Raines (Finance Section Chief) 559-281-4311

Any Finance questions after Wednesday 10/14/20 contact:

-Chris Rickert (Hired Equipment) 707-290-9649

WATER SOURCE WORKSHEET



DAMAGE CLAIM REPORT



FIRE SUPPRESSION REPAIR GUIDELINES: GLASS INCIDENT CA LNU 015947

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is not the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire itself.

Damaged facilities will be upgraded to their pre-fire condition to the extent feasible. Projects to large or complex to be completed by the Fire suppression repair group shall be transferred to the Comp/Claims Unit or the local Unit. Repair work shall only occur in locations authorized by Operations and where fire suppression activities are complete. Fire Suppression Repair Group resources shall evaluate all Divisions for appropriate repair needs. This includes areas inside and outside the fire perimeter, provided the damage was caused by official fire suppression activities.

Examples of items that may be repaired include but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges and other watercourse crossings	Adverse impacts to water quality
Water Sources	Adverse impacts to protected species of plants and animals
Utility distribution lines (above or below ground)	Dozer Line Repair
Road barriers removed for fire access	Watercourse Crossings
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

Dozers construct both fire and contingency lines. Dozer line width varies greatly. The following measures shall be implemented for constructed dozer lines:

- Berms and push-piles shall be spread out to the extent feasible.
- Waterbreaks shall be constructed at an approximately 45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated areas.
- Where slopes exceed the range at which a tractor can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall repaired to pre-fire conditions to the the extent feasible. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable rolling dips shall be installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

Slope Gradient	Maximum waterbreak spacing
0-10%	200
11-25%	150
25-50%	100
>50%	75

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.

Tim Holliday

CAL FIRE Forester I, Fire Suppression Repair

	UNIT LOG	CONT. (ICS 214)				
1. Incident Name: GLASS		2. Operational Period:	Date From:	0700	Date To:	0700
6. Activity Log			Time From:	0700	Time To:	0700
TIME		MAJOR E	/ENTS		-	
TIVIL		MAJOR E	VENIS			
			9			-
		10				
					11	
7 December of Dece		Yi				
7. Prepared By:		Date/Time:				NIMS IAP

	UNIT L	OG (ICS 214)		
1. Incident Name: GLASS		2. Operational Period:		Date To: 0700
3. Unit Name/Designators		4. Unit Leader	(Name and ICS Po	GENERAL PROPERTY AND STREET STREET
5. Personnel Assigned/Designators				
NAME		ICS POSITION	h	HOME BASE
			1	
6. Activity Log (Continue on Reverse)				
TIME		MAJOR E	VENTS	
7. Prepared By:		Date/Time:		MILLE

	UNIT LOG	CONT. (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From:		Date To:	
GLASS			Time From:	0700	Time To:	0700
6. Activity Log	*	side that the proceedings of the second constraints	nany noo waaro			
TIME		MAJOR E	VENTS			
					10	
				-		
Fi.						
	-					
7. Prepared By:		Date/Time:				NIMS IAP

		UNIT	LO	G (IC	S 214)				
1. Incident Name:				2. Oper	rational Period:	Date From:		Date To:	
0.11.77.117791	GLASS				T	Time From:	0700	Time To:	0700
3. Unit Name/Designators					4. Unit Leader (Name and ICS	Position)		
5. Personnel Assigned/De	signators								
	NAME			ICS	POSITION		HOME	BASE	
20									
6. Activity Log (Continue on	Reverse)								
TIME					MAJOR E\	/ENTS			
		8							
7. Prepared By:		(8)			Date/Time:				ANNAS IAD

		UNIT	LOG	CONT. (IC	CS 214)					
1. Incident Name:	ASS			2. Operation	nal Period:	Date From		Date To: Time To:	0700	
6. Activity Log						Tillio T Toll	. 0700	Tille 10.	0700	-
TIME					MAJOR E	VENTS				_
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7. Prepared By:				Do	te/Time:					
				Da	Co, I IIIIC.				NI SMIM	AD.

		UNIT	LC	G (IC	S 214)				
1. Incident Name:				2. Oper	ational Period:	Date From:		Date To:	
	GLASS					Time From:	0700	Time To:	0700
3. Unit Name/Designators					4. Unit Leader (Name and ICS	Position)	X	
5. Personnel Assigned/De	signators								
1	NAME			ICS	POSITION		HOME	BASE	
			_						
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			_			<u> </u>			
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6. Activity Log (Continue on	Reverse)								
TIME		MAJOR EVENTS							
		THE WOLLD EVENTOR							
12									
	-								
					1				
7. Prepared By:					Date/Time:				Millar 14 P