INCIDENT ACTION PLAN GLASS INCIDENT

CA-LNU-015947









BRIEFING BROADCAST - VFIRE 25

OPERATIONAL PERIOD



10/8/2020 0700

to

10/9/2020 0700



•			

SLASS Time From: 0700 Time To: 07 Strategic Oblectives A full suppression strategy is to be implemented on the Glass Incident. Values at risk associated to the incident include human sal private property and associated improvements, electrical power infrastructure, and cultural values. Minimize acres burned on all laby vullizing effective and efficient strategies and tactics while maintaining safety first. Leaders Intent Work effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident assigned personnel should be prepared to take the appropriate actions regarding: Professional behavior, conduct inmely / effective communications Personal safety and safety of others, including driving slowly, safely and defensively implementation of tactics that offer a high probability of success Manage fatigue by taking breaks and maintaining work rest cycles. Management Objectives - Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the clitzens, communities and resources of Napa, Sonoma and Lake Counties - Ensure COVID-19 precautions and best practices are met always - Ensure COVID-19 precautions and best practices are met always - Ensure covacuations and repopulations occurs in safe, efficient and effective manner - Minimize demage to structures, private property and other improvements in the fife area - Continue to foster and maintain positive relationships with all local cooperators and stakeholders - Provide timely and accurate incident information - Maintain fiscal accountability, keeping costs commensurate with values at risk Control Objectives - Keep the fire Bast of US 101 - Keep the fire Fast of US 101 - Keep the fire Bast of US 201 - Keep the fire Bast of US 202 - ICS 203A	1. Incident Name:		2. Operational Period:	Date From:	10/8/2020	Date To:	10/9/2020
A full suppression strategy is to be implemented on the Glass Incident. Values at risk associated to the incident include human sat orwinder property and associated improvements, electrical power infrastructure, and cultural values. Minimize acres burned on all lepty utilizing effective and efficient strategies and tactics while maintaining safety first. **Leaders Intent** **Nork effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident assigned personnel should be prepared to take the appropriate actions regarding: **Professional behavior, conduct timely / effective communications **Personal safety and safety of others, including driving slowly, safety and defensively implementation of factics that offer a high probability of success **Manage fatigue by taking breaks and maintaining work rest cycles. **Manage fatigue by taking breaks and maintaining work rest cycles. **Manage fatigue by taking breaks and maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties. **Ensure COVID-19 precautions and best practices are met always.** **Ersure covacuations and repopulations occurs in safe, efficient and effective manner.** **Minimize damage to structures, private property and other improvements in the fire area.** **Minimize damage to structures, private property and other improvements in the fire area.** **Continue to foster and maintain positive relationships with all local cooperators and stakeholders.** **Provide timely and accountability, keeping costs commensurate with values at risk.** **Control Objectives** **Steep the fire Board of Using All Cakville Grade Rd.** **Keep the fire East of US 101** **Keep the fire East of US 101** **Keep the fire East of US 101** **Keep the fire East of US 208** **Jerosead Selective Plan Required?** **Approved Site Safety Plann, critic	GLA	SS		Time From:	0700	Time To:	0700
Autil suppression strategy is to be implemented on the Glass Incident. Values at risk associated to the incident include human sativitate property and associated improvements, electrical power infrastructure, and cultural values. Minimize acres burned on all let yotilizing effective and efficient strategies and tactics while maintaining safety first. **Beaders Intent** Work effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident satigned personnel should be prepared to take the appropriate actions regarding: Professional behavior, conduct timely i effective communications Personal safety and safety of others, including driving slowly, safety and defensively Implementation of tactics that offer a high probability of success Management Objectives Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will flocus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will flocus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will flocus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will flocus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Continue to foster and maintain positive relationships with all local cooperators and stakeholders Provide timely and accurate incident information Maintain fiscal accountability, keeping costs commensurate with values	B. Objective(s):						
private property and associated improvements, electrical power infrastructure, and cultural values. Minimize acres burned on all lay vultizing effective and efficient strategies and tactics while maintaining safety first. **Leaders Intent** **Mork effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident sasigned personnel should be prepared to take the appropriate actions regarding: **Professional behavior, conduct timely / effective communications **Personal safety and safety of others, including driving slowly, safety and defensively Implementation of tactics that offer a high probability of success **Manage fatigue by taking breaks and maintaining work rest cycles **Management Objectives** **Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will flocus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties **Lake Counties** **Lake Counties** **Ensure COVID-19 precautions and best practices are met always **Ensure COVID-19 precautions and repopulations occurs in safe, efficient and effective manner **Minimize damage to structures, private property and other improvements in the fire area **Protect natural, cultural and heritage resources **Continue to boster and maintain positive rolationships with all local cooperators and stakeholders **Provide timely and accurate incident information **Maintain fiscal accountability, keeping costs commensurate with values at risk **Control Objectives** **Keep the fire North of Trinity Rd / Oakville Grade Rd.** **Keep the fire South of Lake County line.** **Keep the fire Post of Chiles Pope Valley Rd.** **General Situational Awareness:** **Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. **Stop, Jinink, Qirganize, Proceed** **Steep the fire North of Trinity Rd / Oakville Grade Rd.*	Strategic Objectives						
Work effectively with cooperative partners towards a common goal of protecting values in a safe and efficient manner. All incident assigned personnel should be prepared to take the appropriate actions regarding: Professional behavior, conduct timely / effective communications Personal safety and safety of others, including driving slowly, safety and defensively implementation of tactics that offer a high probability of success Manage fatigue by taking breaks and maintaining work rest cycles Management Objectives Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties and resources of Napa, Sonoma and Efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Efforts will focus on safeguarding the citizens, communities and resources of Napa	private property and assoc	iated improvements,	electrical power infrastructure,	and cultural values			
assigned personnel should be prepared to take the appropriate actions regarding: Professional behavior, conduct timely / effective communications Personal safety and safety of others, including driving slowly, safety and defensively Implementation of tactics that offer a high probability of success Manage fatigue by taking breaks and maintaining work rest cycles Management Objectives - Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties - Ensure COVID-19 precautions and best practices are met always - Ensure evacuations and repopulations occurs in safe, efficient and effective manner - Minimize damage to structures, private property and other improvements in the fire area - Protect natural, cultural and heritage resources - Continue to foster and maintain positive relationships with all local cooperators and stakeholders - Provide timely and accurate incident information - Maintain fiscal accountability, keeping costs commensurate with values at risk Control Objectives - Keep the fire North of Trinity Rd / Oakville Grade Rd Keep the fire South of Lake County line Keep the fire East of US 101 - Keep the fire East of US 101 - Keep the fire East of US 101 - Keep the fire Base of US 101 - Keep the fire Base of US 101 - Keep the fire Base of US 101 - Keep the fire South of Lake County line. - Keep the fire South of Lake County line. - Keep the fire South of Lake County line. - Keep the fire South of Lake County line. - Keep the fire South of Lake County line. - Keep the fire East of US 101 - Keep the fire East of US 105 - Keep the fire Behavior Citizely dry and receptive fuel beds, active area for fire history and drought stressed trees. - Stop, Jhink, Qrganize, Proceed - Stop Citizely Plan(s) Located at: - Continued to the process of t	Leaders Intent						
- Fight fire aggressively while maintaining safe work practices to minimize threats to the public and emergency responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties Ensure COVID-19 precautions and best practices are met always Ensure evacuations and repopulations occurs in safe, efficient and effective manner Minimize damage to structures, private property and other improvements in the fire area Protect natural, cultural and heritage resources Continue to foster and maintain positive relationships with all local cooperators and stakeholders Provide timely and accurate incident information Maintain fiscal accountability, keeping costs commensurate with values at risk Control Objectives Keep the fire North of Trinity Rd / Oakville Grade Rd. Keep the fire South of Lake County line. Keep the fire East of US 101 Keep the fire West of Chiles Pope Valley Rd. General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Think, Qrganize, Proceed 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan Cics 203 Cics 203 Cics 204 Weather Cics 205 Cics 206 Cics 206 Cics 206 Cics 206 Cics 206 Cics 206 Cics 207 Prepared By: Buddy Bloxham Position/Title: PSC Signature:	assigned personnel should Professional behavior, c Personal safety and safe Implementation of tactic	be prepared to take conduct timely / effect ety of others, including that offer a high pro	the appropriate actions regarditive communications ig driving slowly, safely and deforbability of success	ing:	and efficient ma	anner. All in	cident
responders; all actions and efforts will focus on safeguarding the citizens, communities and resources of Napa, Sonoma and Lake Counties - Ensure COVID-19 precautions and best practices are met always - Ensure evacuations and repopulations occurs in safe, efficient and effective manner - Minimize damage to structures, private property and other improvements in the fire area - Protect natural, cultural and heritage resources - Continue to foster and maintain positive relationships with all local cooperators and stakeholders - Provide timely and accurate incident information - Maintain fiscal accountability, keeping costs commensurate with values at risk - Provide timely and accurate incident information - Maintain fiscal accountability, keeping costs commensurate with values at risk - Reep the fire North of Trinity Rd / Oakville Grade Rd. - Keep the fire South of Lake County line. - Keep the fire East of US 101 - Keep the fire West of Chiles Pope Valley Rd. - Reep the fire West of Chiles Pope Valley Rd. - Reep the fire West of Chiles Pope Valley Rd. - Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. - Stop, Think, Qrganize, Proceed - Site Safety Plan Required? - Yes	Management Objectives						-
 Keep the fire East of US 101 Keep the fire West of Chiles Pope Valley Rd. General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Think, Organize, Proceed 5. Site Safety Plan Required? 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 Fire Behavior ICS 205 ICS 205 ICS 206 ICS 205 ICS 205 7. Prepared By: Buddy Bloxham Buddy Bloxham Position/Title: PSC Signature: Signature: Weather ICS 204 Fire Behavior ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature: 	responders; all actions a Lake Counties - Ensure COVID-19 preca - Ensure evacuations and - Minimize damage to stru - Protect natural, cultural a - Continue to foster and m - Provide timely and accur - Maintain fiscal accountal	nd efforts will focus of utions and best pract repopulations occurs octures, private properand heritage resource and heritage resource antain positive relativate incident informate billity, keeping costs of	on safeguarding the citizens, contices are met always in safe, efficient and effective orty and other improvements in the signal of the signal	mmunities and res manner the fire area ors and stakeholde	ources of Napa	i, Sonoma a	nd
Ceneral Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Ihink, Organize, Proceed 5. Site Safety Plan Required? 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 ICS 204 Fire Behavior ICS 205 ICS 205 ICS 206 ICS 205 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:	Keep the fire South of L	ake County line.					
Ceneral Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Ihink, Organize, Proceed 5. Site Safety Plan Required? 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 ICS 204 Fire Behavior ICS 205 ICS 205 ICS 206 ICS 205 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:	Keep the fire East of US	3 101					
General Situational Awareness: Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Think, Qrganize, Proceed 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 208 ICS 205 ICS 204 Weather ICS 204 ICS 204 Fire Behavior ICS 205 ICS 205 ICS 206 ICS 205 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:							
Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Think, Organize, Proceed 5. Site Safety Plan Required? 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 Fire Behavior ICS 204 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:							
Steep and rugged terrain, critically dry and receptive fuel beds, active area for fire history and drought stressed trees. Stop, Think, Organize, Proceed 5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203 ICS 208 ICS 205 A ICS 203A ICS 215A ICS 215A Weather ICS 204 Fire Behavior ICS 204 ICS 206 ICS 205 Reproved Site Safety Plan(s) Located at: 6. Incident Action Plan ICS 203A ICS 205 ICS 205 ICS 205 ICS 206 ICS 206 ICS 205 To Prepared By: Buddy Bloxham Position/Title: PSC Signature:	General Situational Awar	aness:					
Stop, Think, Organize, Proceed 5. Site Safety Plan Required? 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 Fire Behavior ICS 204 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:			eceptive fuel hade active area	for fire history and	drought stress	nd troop	
5. Site Safety Plan Required? 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 Fire Behavior ICS 220 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:			eceptive luci beus, active alea	tor the flistory and	arought stress	ed liees.	
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 Fire Behavior ICS 220 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:	Stop, Ihink, Organize, I	Proceed					
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 Fire Behavior ICS 220 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:							
6. Incident Action Plan ICS 203 ICS 208 ICS 205 A ICS 203A ICS 215A ICS 214 Weather ICS 204 Fire Behavior ICS 220 ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:			Yes □ No ☒				
✓ ICS 203 ✓ ICS 208 ✓ ICS 205 A ✓ ICS 203A ✓ ICS 215A ✓ ICS 214 ✓ Weather ✓ ICS 204 □ ✓ Fire Behavior ✓ ICS 220 □ ✓ ICS 206 ✓ ICS 205 □ 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:		in(s) Located at:					
✓ ICS 203A ✓ ICS 215A ✓ ICS 214 ✓ Weather ✓ ICS 204 ☐ ✓ Fire Behavior ✓ ICS 220 ☐ ✓ ICS 206 ✓ ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:	_		100 005 4				
Weather □ ICS 204 □ □ Fire Behavior □ ICS 220 □ □ ICS 206 □ ICS 205 □ 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:		-					
Fire Behavior ICS 220		_	ICS 214				
ICS 206 ICS 205 7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:	-						
7. Prepared By: Buddy Bloxham Position/Title: PSC Signature:		/ ICS 220				$\int \int $	
	☑ ICS 206	Z ICS 205	appr a			111	1
8. Approved by Incident Commander: Billy See Signature:	7. Prepared By: Bu	ddy Bloxham	Position/Title: PSC	Signature:		1000	W
	8. Approved by Incident	Commander:	Billy See	Signature:			

NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational F	Period: Date From:	10/8/2020	Date To:	10/9/2020
GLAS	SS		Time From:		Time To:	0700
3. Incident Commande	r(s) and Command	Staff:	7. Operation Section	on:		
iC/UC's	Billy See, Andrew Ca	ash, Jon Crawford	Operations	Jeff Ohs		
Deputy	Bob Farias, Geoff Be Kevin Bohall (T)	elyea (T),	Deputy Operations	Andy Turner		
Safety Officer	David Sargenti, Dan	non Godden (T)	Night Ops	Sean Jerry		
Information Officer	Blanca Mercado, Jo	nathan Cox	Staging Area			
Liaison Officer	Mike Smith, Dennis Ca	rreiro, Jeff Dapper	Branch			
L. E. Liasion	Jason Jared		Division/Group			
4. Agency/Organization	n Representatives:		Division/Group			
Agency/Organization	Na	me	Division/Group			
LNU Agency Admin.	Shana Jones		Division/Group			
LNU Line Officer	Tom Knecht		Division/Group			
CHP Napa	John Blencowe		Branch			
CHP Sonoma	Aristotle Wolfe		Division/Group			
Cal OES	Steve Sjotvedt		Division/Group			
PG&E	DonovanLee		Division/Group			
State Parks	Neal Fogarty		Division/Group			
CDCR	Jeff Auzzene		Branch			
BLM	Jeff Tunnell		Division/Group			
			Division/Group			
			Division/Group		See 203	3A
			Branch		000 200	
			Division/Group			
			Division/Group			
5. Planning Section:			Division/Group			
Chief	Buddy Bloxham		Division/Group			
Deputy	Steve DeBenedet		Division/Group			
Resource Unit	Matt Selzer, Topher Jim Irving, Chanece Arlen Summers, Kol	Uboldi,	Branch			
	Todd Tuggle, Chris		Staging Area			
Documentation Unit			Division/Group			
	Eric Campbell, Paul	Saba	Division/Group			
GISS	Stacy Stanish		Division/Group			
	Brian Newman		Division/Group			
IMET	Tom Bird		Air Operations Bra	anch	Director:	Matt Stanford
Training Tech Spec	Justin Voyson, Matt	Seybert	Air Suppor	Group Supervisor	Shem Hawl	kins
Crew Tech Spec	Peter Avansino		Air Tactica	Group Supervisor		
				Helibase Manager	Kyle Lunste	d, Sean Ryan (T)
6. Logistics Section						
Chief	Pete Gallegos		8. Finance/Admini	stration Section:		
Deputy	Robert Cluff		Chief	Roger Raines, Ter	ry Eastwood	l, Patrick Aguada (T)
	Steve Rose		 	Jesse Orozco Jr		
	Shawn Burris		Procurement Unit			
Ground Support Unit				Fabian Mares, Alis		
Communications Unit	Scott Gamba		Cost Unit	Cora-Maga-Lafael	e a	
Medical Unit	Kevin Fortney		Hired Equipment	Chris Rickert		
Prepared By: Name:	Buddy Bloxham	Position/Title:	PSC	Signature:	MU	
ICS 203		Date/Time:	10/7/2020	2300 hours		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203A)

Incident Name:			2. Operational Period: Date From:	10/8/2020	Date To:	10/9/2020
GLASS			Time From:	0700	Time To:	0700
Operation Section:					T	
Chief Je						
Deputy Ar						
Night Ops Se	ean Jerry	1	Storing Area			
Staging Area	EAST	M. Wink (12)	Staging Area	WEST	J. Piecce (12)	the state of the s
Zone	2/6	C. Martinell	Branch	10	S. Jerry	and a community of a last of the and the com-
Branch Division/Croup	A/D	M. Staley (12)	Division/Group	U	J. Koos (T)	
Division/Group	L/N	K. Davis	Division/Group	W/X	G. Engen	
Division/Group Division/Group	L/N	N. Davis	Division/Group	VV/X	G. Engen	
Division/Group			Division/Group			
			Division/Group			
Division/Group	4	A Lotto	Branch	5/7/9	M. Turberville	
Branch	4 E	A. Latta N. Deurloo	Division/Group	KK/MM	R. Busch (12) (T)	
Division/Group	Н	M. Ryan / T. Chambo		PP/QQ	D. Diggs	
Division/Group	J	G. Degraffenreid	Division/Group	SS/ZZ	J. Jenkins	
Division/Group	J	G. Degranenreid	Division/Group	33722	J. Jerkins	
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group				FSR	T Holliday	
Branch			Branch Division/Group		T. Holliday	
Division/Group				LIVERMORE RANCH	J. Harvey	
Division/Group			Division/Group	ADOBE	C. Lopez	
Division/Group			Division/Group			
Division/Group	o		Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Staging Area			Branch			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group	· · · · · · · · · · · · · · · · · · ·		
Division/Group			Division/Group			
Division/Group			Division/Group			
Branch			Branch			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Division/Group			Division/Group			
Branch			Branch			
Division/Group			Division/Group			
Division/Group			Division/Group		1 1	
Division/Group			Division/Group		///	
Division/Group			Division/Group	Λ		
Division/Group			Division/Group		1 LI - CO	



INCIDENT Weather Forecast

SIGNED:



NAME OF FIRE: GLASS FORECAST NO: 10

SHIFT DATE: Thursday 10/08/2020 UNIT: Sonoma-Lake-Napa

TIME AND DATE

FORECAST ISSUED: 1900hrs 10/07/2020

Incident Meteorologis

Tom Bird

WEATHER DISCUSSION: A deeper marine layer moved in overnight on westerly flow across the North Bay valleys and hills. This pushed morning relative humidity recovery much higher over most of the fire. Cooler morning temperatures with areas of fog and stratus are expected through the morning. The afternoon will be noticeably cooler with much higher minimum relative humidity. Skies will start clearing after noon with a mix of sunshine, area smoke, and lingering clouds. Winds will be southwest, with some moderate afternoon gusts. We will see two more days, Friday and Saturday, with continued cooler and more moist conditions. A Pacific storm system will approach and pass these days, causing an increase in winds, but the elevated humidity should off-set any concerns the winds would normally cause. There are slim chances of isolated, and brief, rain in the period between Friday night and Saturday evening, but the likelihood of meaningful, measureable, rain is very low. Sunday and Monday we revert back to a north to northeast offshore push. This will quickly warm and dry the region for next week. Next week should be fairly typical for October, with mildly warm and dry conditions reestablishing over the fire.

WEATHER FORECAST:

WEATHER: Morning fog and stratus. Mix of sun and clouds in the afternoon. Cooler and more moist.

MAX TEMPERATURES (1500ft): 67-72 hills. Near 70-75 valley floors.

MIN HUMIDITY: 30-40% Mountains. 45-50% valleys.

20 FT WINDS:

RIDGETOPS / SLOPES - Southwest 7-10 mph w/ gusts 15-20 mph

VALLEYS – Generally southwest to south 5 to 7 mph with gusts 10-15 mph.

HAINES INDEX: 4 (Low).

LAL: 1.

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

STABILITY/INVERSION: Strong inversion, possibly holding all day. Moderate smoke and clouds.

FORECAST FOR NIGHT SHIFT:

Low stratus and fog with marine layer moving over the fire up to 2000ft elevation. Continued cool and moist. Minimum temperatures: 50-55 slopes and ridges to 45-55 valleys. Maximum RH: 95-100% valley bottoms to 60-70% above 2000 ft elevation. Winds: Southwest to west 3 to 7 mph.

OUTLOOK FOR FRIDAY:

Partly to mostly cloudy. Cool and moist. Maximum temperatures: 69-75 hills, 74-79 valley floors. Minimum RH: 35-45%. Winds: southwest to west 5-10 mph.

EXTENDED FORECAST (SAT-MON):
Cool and moist again Saturday, with plenty of clouds and a slight chance for a passing light shower. Warming and drying Sunday and Monday with breezy offshore winds. Max Temps: 70s SAT, 80s SUN & MON. Min Temps: 45-55. Min RH: 40-50% SUN, 20-25% SUN, 15-20%. Max RH 45-55% hills, 60-70% valleys. Winds: West to Northwest 10-15 SAT. Breezy north15-25 mph SUN and MON.

FIRE BEHAVIOR FORECAST							
FORECAST NUMBER: 10	TYPE OF FIRE: Wildfire						
FIRE NAME: GLASS	OPERATIONAL PERIOD: 10/8/20 - 10/9/20						
DATE ISSUED: 10/7/2020	TIME ISSUED: 1900						
UNIT: SONOMA - LAKE - NAPA	SIGNED:						
	Typed/printed: Brian Newman FBAN						
INPUTS							

WEATHER SUMMARY

Temperatures will be much cooler today with an increase in daytime humidity values for all areas. West and Southwest winds 4-8 mph with gusts to 12-15 mph possible on the ridges. Good overnight humidity recovery on the upper elevations with recovery above 90% in the valleys.

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. Interior islands and smoldering heavy fuels will continue to see activity, even with increased humidity due to time lag moisture recovery. Overnight activity will be greatly diminished due to increased recovery and marine layer intrusion up to 2000 feet in elevation.

These values are valid for any news starts in the area or ignitions outside the line.

ERC currently at 94% - Probability of Ignition 79%

SPECIFIC:

East Zone: Fire activity limited to isolated pockets of heat and smoldering fuels that are spread across most of the zone. Interior islands with residual heat may see some activity, but will not be a threat to the control lines.

West Zone: Smoldering heavy fuels with limited isolated heat continue to burn in this zone. Interior 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.

Air Operations: Limited smoke impacts, air should clear early and remain good for the entire period.

Sunset 18:42 Sunrise 07:13

SAFETY

- Fuels outside the line remain very receptive. Be prepared to react to new starts
- Don't let down your guard down. Tragedies have occurred during mop up, especially in light flashy fuels.

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.

6



CALFIRE INCIDENT MANAGEMENT TEAM 3



1. INCIDENT NAME:		2. DATE PREPARED:		3. TIM	E PREP	ARED:
GLASS	October 7,2020			1500		
4. PREPARED BY:	5. LEAI	DER NAME:	6. OPERATIONAL PERIOR		ERIOD:	
Damon Godden SOF1(T)	D:	avid Sargenti SOF1	10/08/2	2020 0700	TO	10/09/2020 0700

SAFETY MESSAGE

Complacency: A feeling of quiet pleasure or security, often while unaware of some potential danger or defect.

- STOP COVID-19! (Distance 6 Feet from other resources on the fireline).
- Scout, size up and mitigate hazards during handline, mop up and patrol.
- Drive slowly and cautiously. (Watch out for wildlife).
- Heavy equipment and falling modules working on opening narrow roads.
- Multiple hazards in the WUI: Steep narrow roads, heavy fuel loading, wells, wooden septic tanks, long escape routes, public presence, and power lines.
- Look Up, Down, and Around: Overhead, surface, and underground hazards.
- Leaders attend operational briefing and brief every firefighter every shift.
- Chronic Dehydration is real. Don't let it catch up with you! Drink Water!

Wildland PPE Safety Check List:

Required-Approved-Inspected-Needed

- ✓ Helmet
- ✓ Eye protection
- ✓ Ear protection
- ✓ Shroud
- ✓ Gloves
- ✓ Jacket and Pants
- ✓ Boots (8" Leather)
- ✓ Fire Shelter (Correct size)
- ✓ Tool

10's and 18's



18.TAKING A NAP NEAR THE FIRELINE

CALFIRE INCIDENT MANAGEMENT TEAM 3 SOF1 David Sargenti





INCIDENT RISK ANALYSIS ICS 215A



BRANCH	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES					
DIVALLELL	TIAZARDOGS ACTIONS/ CONDITIONS	Recognize signs of fatigue.					
ALL	FATIGUE	Be aware of rest cycle while driving from incident.					
7 LLL	THIGGE	 All personnel are responsible for their personal safety. 					
		Base all actions on current and expected behavior of the fire.					
ALL	WEATHER	Be aware quiet areas could become active.					
		Prepare for slope reversal and wind shifts.					
ALL	FIRE BEHAVIOR / RE-BURN	Be aware of preheated canopy and potential for re-burn.					
	P 49 A 444 and to						
		 Watch your speeds. Drive defensively! Expect the unexpected. 					
ALL	DRIVING HAZARDS	Drive defensively! Expect the unexpected.Watch for road degradation and dusty conditions.					
ALL	DRIVING HAZARDS	Be aware of debris in the roadways from rollout and suppression					
		operations.					
	10 10 10 10 10 10 10 10 10 10 10 10 10 1	Be alert for stump holes and root cavities.					
		Use all required PPE, including eye protection and hearing					
ALL	MOP UP AND PATROL	protection.					
		Minimize exposure to smoke, rotate personnel into clean air as					
		practical.					
	WITH DY AND FIDDARI	Be aware of weakened structures, roadways, and driveways.					
ALL	WILDLAND URBAN INTERFACE HAZARDS	Scout for propane tanks, septic tanks, and wells.					
	INTERFACE HAZARDS	• Watch out for public, power lines, narrow roads and poor egress.					
ALL	ENVIRONMENTAL HAZARDS	Poison Oak is prevalent in and around the fire area.					
ALL	ENVIRONMENTAL HAZARDS	Be aware of wildlife, snakes, and insects.					
ALL	HYDRATION/NUTRITION	Drink water before, during and after each shift.					
ALL	HIDRATION/NUTRITION	Be alert for signs of heat stress in yourself and others.					
	FIRE AND DROUGHT	 Follow Hazard Tree Safety Guidelines (IRPG p. 22). 					
ALL	WEAKENED TREES/SNAG	Many of the trees and limbs within the fire area and along					
	HAZARDS	roadways are stressed due to drought conditions and burn times.					
		Expect an increase in civilian traffic.					
ALL	CIVILIAN PRESENCE	Be aware that civilians continue to occupy the fire area.					
		For current fire information line refer to the PIO message.					
		• Check the communication plan for frequency assignments.					
ALL	COMMUNICATIONS	Be clear and concise when talking on the radio.					
		Use human repeaters as needed.					
ALL	BRIEFINGS	Make sure everyone gets a briefing on the plan for the day. 100 214					
A T T	LORG	Document this on your ICS 214. The state of the sta					
ALL	LCES	Ensure that LCES is being utilized.					
		Be aware of rotor wash when working near helicopters. Lindowstend that hazardays trees may recent to helicopters.					
ALL	AIRCRAFT AWARENESS	Understand that hazardous trees may react to helicopters overhead.					
		 Monitor assigned aircraft frequencies. 					
		Be aware of heavy equipment working in the area.					
ALL	HEAVY EQUIPMENT	 Be aware of heavy equipment working in the area. Be watchful around heavy equipment, they may not see you. 					
		Wear mask when in camp and around the public.					
ALL	COVID 19	Wear mask when in camp and around the public. Wash/sanitize hands often, Social distancing when applicable.					
ALL		 Wash/samtize hands often, social distancing when applicable. Complete daily COVID screening process. 					
Incident	Name:	Date Prepared: 10/07/2020 Operational Period:					
Includint		Prepared by: 11 Damon Godden 10/08/2020-10/09/2020					
	GLASS	SOF1 0700-0700					

Fire and COVID-19 Briefing Checklist

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
FeverSore throat
 Chills Muscle pain
Review and follow crew and division plans to
isolate, triage, and transport symptomatic personnel.
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.
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.
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.
and FFE.
ommunications
Face coverings and social distancing complicate
communications. Ensure effective sender/receiver
messaging.

Protect yourself, your crew, and your camp!



CONTROLLED UNCLASSIFIED

Addictivities (100 204 VII)					INFORMATION//BASIC		
1. Incident Name:		2. Operation				3. Branch	Division
GLASS		Date From:	10/08/20	Date To:	10/09/20	2/6	A/D
		Time From:	0700	Time To:	0700		
4. Operations Personnel:						Page 1 of 1	Alpha / Delta
Operations Section Chief: Jeff Ohs					Sean Jerry		
Branch Director: C. Martinell				Branch Safety:	Gary Malber	g (12 Hour)	
Division/Group Supervisor: M. Staley (1	2)			Air Attack:	·		
5. Resources Assigned:		** Resources B					
Resource Identifier	ALS	LWD Lea		Personnel	Request #	Hours	Reporting Location
STA OES 6800A		HAUSE	R, ERIC	22	E-36	0700-1900	DP 60
STA GLASS 3					GLASS #103	0700-0700	DP 60
T/F GLASS 101**					GLASS#4	0700-0700	DP 60
	-						
	+			1			
	†			1			
				<u> </u>		 	
	+						
6. Work Assignments:	i			1			L
Mop up 300 ft and around structure	8						
Backhaul trash and hose	0						
Mitigate hazard trees and Respond	to calls	for service					
Timingate Hazara areas and respons	to odno	101 0011100					
7. Special Instructions:							
FEMP J. CONNER 0-77 BRANCH	2/6 ME	DICAL RESOURCE	(12 HOUR)	. PAIRED WI	TH BRANCH	SOFL.	
l							
8. Communications	_		Т				
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 T1	4	TACTICAL	151.2575	192.8(T16)		192.8(T16)	
CDF T20	14	AIR TO GROUND	159.3750	192.8(T16)		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:	Matt	Selzer		RESL	Signature:	Mati	M
ICS 204		Date/Time:	10/7/2020	2200	J.g. 13 (4) 0	Pa	rsonnel Count: 22
NIMS IAP		Date/Tille.	.0///2020		CON		SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operation	al Period	,		3. Branch	Division
GLASS	Date From:	10/08/20	Date To:	10/09/20			
CLASS		Time From:	0700	Time To:	0700	2/6	L/N
4. Operations Personnel:		Time From:	0700	TRITE TO.	0700	Page 1 of 1	Lima / November
4. Operations Personnel: Operations Section Chief: Jeff Ohs				Night One:	Sean Jerry	rage FULL	Lillia / Novelliber
Branch Director: C. Martinell				}	Gary Malber	a (12 Haus)	
Division/Group Supervisor: K. Davis				Air Attack:	Gary Maiber	g (12 nour)	
5. Resources Assigned:		** Resources B	Polow in Bol	<u> </u>	, **	1	
Resource Identifier	ALS	LWD Lea		Personnel	Request #	Hours	Deporting Legation
STA OES 4814A	ALG	MCCULLOU		20	E-332	0700-0700	Reporting Location DP 60
				19			
CRW2 C-700002 - WOODPECKER	<u> </u>	FOX, C			C-70002	0700-1900	DP 60
CHIP PVT E-662 - J & P RENTS		RIDGE		2	E-662	0700-1900	DP 60
FALM PVT O-399 - BIGELOW		BIGELOW	V, MICAH	2	O-399	0700-1900	DP 60
	-						
				-			
						<u> </u>	
6. Work Assignments:	1						I
Mop up 300 ft and around structures	,						
Backhaul trash and hose							
Mitigate hazard trees and Respond t	o calls	for service					
7. Special Instructions:							
FEMP J. CONNER O-77 BRANCH	2/6 ME	DICAL RESOURCE	(12 HOUR).	. PAIRED WIT	TH BRANCH	SOFL.	
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
VFIRE 25	8	TACTICAL	154.2875	156.7(T6)	154.2875	156.7(T6)	
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:	Matt	Selzer		RESL	Signature:	Mats	m
ICS 204		Date/Time:	10/7/2020	2200		Pa	rsonnel Count: 43
NIMS IAP		Date/Time.	10/1/2020		CON		SIFIED INFORMATION/BASIC

CONTROLLED UNCLASSIFIED

1. Incident Name:	2. Operational Period:			3. Branch	Division			
GLASS			Date From:	10/08/20	Date To:	10/09/20	4	=
			Time From:	0700	Time To:	0700	4	Ε
4. Operations Personnel:							Page 1 of 1	Echo
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: A. Latta					Branch Safety:	Matt Newber	ry	
Division/Group Supervisor: N. Deurloo					Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ıder	Personnel	Request #	Hours	Reporting Location
STC SCU 9162C			BLYTHE,	STEVEN	18	E-1	0700-0700	HWY 29 X SILVERADO TRAIL
STC CZU 9171C			DELLAMON	VICA, JAKE	18	E-10	0700-0700	HWY 29 X SILVERADO TRAIL
STG AEU 9275G			GRANDBO	DIS, DOUG	29	C-8	0700-0700	HWY 29 X SILVERADO TRAIL
CRW T2 PVT LAVA FORESTRY			GARCIA, B	ERNARDO	20	C-70000	0700-1900	HWY 29 X SILVERADO TRAIL
W/T PVT E-229 - GASSAWAY			GASSAWA	Y, NORMAN	2	E-229	0700-0700	HWY 29 X SILVERADO TRAIL
	-							
	 							
6. Work Assignments:	<u></u>		1		1			
Mop up 300 ft								
Perform tactical patrol								
Pull hose lays and Backhaul trash a	nd Hoe	۵						
I dil nose lays and backhadi trasii a	1101103	C						
7. Special Instructions:								
8. Communications								
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1	 	OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T26	5	-	ACTICAL	159.2925	192.8(T16)	159.2925	192.8(T16)	
CDF T20	14		O 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		ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Matt S	Selzer			RESL	Signature	Matt	1
ICS 204			Date/Time:	10/7/2020	2200	oignature,		rsonnel Count: 87
NIMS IAP			Dato/ time.	. 0.7 / 2020		CON		SIFIED INFORMATION//BASIC

12

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	al Period:			3. Branch	Division	
GLASS			Date From:	10/08/20	Date To:	10/09/20	4	Н
			Time From:	0700	Time To:	0700	4	
4. Operations Personnel:							Page 1 of 2	Hotel
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: A. Latta					Branch Safety:	Matt Newber	ry	
Division/Group Supervisor: M. Ryan / T.	Chaml	on (T)			Air Attack:			
5. Resources Assigned:		**	Resources B	selow in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
STC LNU 9142C			PETERS	ON, JOE	17	GLASS#16	0700-0700	MONTESOL RANCH
STC SCU 9161C			WEST, R	USSELL	17	E-70	0700-0700	MONTESOL RANCH
STC NEU 9237C			BENSON,	, TRAVIS	16	E-71	0700-0700	MONTESOL RANCH
STC AEU 9271C			BATHAM,	MICHAEL	17	E-12	0700-0700	MONTESOL RANCH
STG HUU 9126G			ALTAMIRA	NO, JOHN	36	C-5	0700-0700	MONTESOL RANCH
STG LMU 9224 G			HOFFMAN	N, CHASE	31	C-54	0700-0700	MONTESOL RANCH
STG TGU 9254G			JORGENSE	EN, DYLAN	24	C-99	0700-0700	MONTESOL RANCH
STG SKU 9260G			CAMPBELL	L, DENNIS	27	C-55	0700-0700	MONTESOL RANCH
DOZ LNU 1442			DERICKS	ON, NILS	4	E-494	0700-0700	MONTESOL RANCH
DOZ LNU 1443			POTTS, B	RENNAN	4	E-76	0700-0700	MONTESOL RANCH
DOZ LNU 1447			MADOLE	BYRON	4	E-497	0700-0700	MONTESOL RANCH
DOZ LNU 1449			MITTELST	AST, KRIS	3	E-466	0700-0700	MONTESOL RANCH
W/T PVT E-222 - GLORIOSA			LARKIN,V	VARREN	1	E-222	0700-0700	MONTESOL RANCH
W/T PVT E-223 - WOVET			BENEGA	S, JOSE	2	E-223	0700-0700	MONTESOL RANCH
W/T PVT E-224 - CGS INC			CORLE	Y, JOE	2	E-224	0700-0700	MONTESOL RANCH
W/T PVT E-293 - FIRE SUPPORT			ROMERO	O, GABE	2	E-293	0700-0700	MONTESOL RANCH
GRD PVT E-686					1	E-686	0700-1900	MONTESOL RANCH
FALM PVT O-286 - NORTH ZONE					2	O-286	0700-1900	MONTESOL RANCH
6. Work Assignments:								
Mop up 300 ft and around structures	i							
Widen and improve control lines, Mit	igate h	azard	trees					
Hold fire within current control lines								
7. Special Instructions:								
8. Communications	T 01-	T -		D. F.	T D. T.	T. 5	T = =	1
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	6	+	ACTICAL	151.3925	192.8(T16)	151.3925	192.8(T16)	DIV H GROUND TACTICAL
CDF T24	9		ACTICAL	151.3325	192.8(T16)	151.3325	192.8(T16)	SECONDARY TACTICAL
CDF T20	14		O GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15	+	IEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16		ERGENCY	168.6250	L	168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	watt (Selzer			RESL	Signature:	Weitt	M
ICS 204			Date/Time:	10/7/2020	2200		Pe	rsonnel Count: 210
NIMS IAP								TELEVISION COURTS IN LAND

13

1. Incident Name:		2. Operation	al Period:			3. Branch Divisio			
GLASS			Date From:	10/08/20	Date To:	10/09/20	4	Н	
			Time From:	0700	Time To:	0700] *	П	
4. Operations Personnel:							Page 2 of 2	Hotel	
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry			
Branch Director: A. Latta					Branch Safety:	Matt Newber	rry		
Division/Group Supervisor: M. Ryan / T.	Chamb	on (T)		Air Attack:				
5. Resources Assigned:		**	Resources B	selow in Bol	d are 12 Hou	r **			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
FALM PVT O-397 - TREE WORX					2	0-397	0700-1900	MONTESOL RANCH	
FALM PVT O-401 - LONE PINE					2	0-401	0700-1900	MONTESOL RANCH	
FALM PVT O-402 - VALLEY					2	0-402	0700-1900	MONTESOL RANCH	
FALM PVT O-404 - KNIGHT FIRE			DOROCHER	R, ANDREW	2	0-404	0700-1900	MONTESOL RANCH	
HEQB CUTTING			CUTTIN	G, RON	1	O-153	0700-0700	MONTESOL RANCH	
HEQB WRENN			WRENN,	WILLIAM	1	O-510	0700-0700	MONTESOL RANCH	
HEQB FRANSON			FRANSON,	GREGORY	1	O-152	0700-0700	MONTESOL RANCH	
HEQB (T) FLETCHER			FLETCHER	, MARCUS	1	0-208	0700-0700	MONTESOL RANCH	
FEMP SELLERS	Х		SELLERS,	PARTICK	1	O-295	0700-0700	MONTESOL RANCH	
FEMP NICOLINI	Х		NICOLIN	II, SEAN	1	0-298	0700-0700	MONTESOL RANCH	
	ļ								
	-				<u> </u>				
	-				1	1	+		
	-						1		
6. Work Assignments:	<u> </u>								
Mop up 300 ft and around structures	5								
Widen and improve control lines, Mi		azard	trees						
Hold fire within current control lines									
7. Special Instructions:									
1									
8. Communications	Ι .	T		I	<u> </u>	T			
Name	Ch	+	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1 T2	1	+	OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA	
CDF T30	6	+	ACTICAL	151.3925	192.8(T16)		192.8(T16)	DIV H GROUND TACTICAL	
CDF T24	9	+	ACTICAL	151.3325	192.8(T16)		192.8(T16)	SECONDARY TACTICAL	
CDF T20	14	+	TO GROUND	159.3750	192.8(T16)		192.8(T16)	**** AIR TO GROUND****	
CALCORD	15	-	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)		
AIR GUARD	16	_ EM	IERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY	
9. Prepared by: Name:			RESL	Signature:_~	Matt	n			
ICS 204			Date/Time:	10/7/2020	2200		Pa	rearnal Count: 14	
NIMS IAP								CIEIED INEODMATIONS DACIO	

1. Incident Name:			2. Operation	al Period:			3. Branch	Division	
GLASS			Date From:	10/08/20	Date To:	10/09/20	4	J	
			Time From:	0700	Time To:	0700	4	J	
4. Operations Personnel:							Page 1 of 1	Juliet	
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry			
Branch Director: A. Latta					Branch Safety:	Matt Newber	ry		
Division/Group Supervisor: G. Degraffen	reid				Air Attack:				
5. Resources Assigned:		**	Resources B	elow in Bold	d are 12 Hou	r **			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
STC XTB 4234C	Х		VALENZUE	LA, TROY	21	E-320	0700-1900	ANGWIN COLLEGE	
STC XSN 2398C			DEGRAFFEN	IREID, GINO	21	E-41	0700-0700	ANGWIN COLLEGE	
T/F GLASS 105**						GLASS #105	0700-1900	ANGWIN COLLEGE	
STG TCU 9444G			BISHOP,	JAMES	31	C-6	0700-0700	ANGWIN COLLEGE	
W/T PVT E-102 - WEINRICH			RAMSE	Y, RON	1	E-102	0700-1900	ANGWIN COLLEGE	
W/T PVT E-440 - PALMER			PALMER,	MANNEY	2	E-440	0700-0700	ANGWIN COLLEGE	
FALM PVT O-285 - NORTH ZONE					2	O-285	0700-1900	ANGWIN COLLEGE	
FALM PVT O-403 - A-MOD SAW,					2	O-403	0700-1900	ANGWIN COLLEGE	
FEMP HIBBARD	Х		HIBBARD), JASON	1	O-294	0700-1900	ANGWIN COLLEGE	
FEMT QUADT			QUADT	, JOEY	1	O-78	0700-1900	ANGWIN COLLEGE	
	-	ļ							
					-				
	 	-							
	 	 							
			 						
6. Work Assignments:		-				L			
Mop up 300 ft and around structures	;								
Backhaul trash and hose									
7. Special Instructions:									
8. Communications	Т.				T = 1	T	T		
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1 T2	1		OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA	
CDF T31	7		ACTICAL	159.3825	192.8(T16)	159.3825	192.8(T16)		
CDF T20	14	-	O GROUND	159.3750	192.8(T16)		192.8(T16)	**** AIR TO GROUND****	
CALCORD	15	+	MEDICAL	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:	Matt :	Selzer			RESL	Signature:	With	M	
ICS 204			Date/Time:	10/7/2020	2200	J		rsonnel Count: 82	
IIMS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASI									

1. Incident Name:			2. Operation	al Period:		-	3. Branch	Division
GLASS			Date From:	10/08/20	Date To:	10/09/20	10	U
			Time From:	0700	Time To:	0700	10	U
4. Operations Personnel:							Page 1 of 1	Uniform
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: S. Jerry					Branch Safety:	Chris Gerkin	g	•
Division/Group Supervisor: J. Koos (T)					Air Attack:			·
5. Resources Assigned:		**	Resources B	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STA OES 6820A			OBIER	, MIKE	18	E-90	0700-1900	1990 WHITE HALL RD.
STC XCZ 2331C			MCNEIL	_, JEFF	17	E-18	0700-0700	1990 WHITE HALL RD.
T/F GLASS 106**						GLASS #106	0700-1900	1990 WHITE HALL RD.
T/F GLASS 108**						GLASS #108	0700-1900	1990 WHITE HALL RD.
W/T PVT E-55 - R.T. EXC			GRAY,	KEVIN	2	E-55	0700-0700	1990 WHITE HALL RD.
W/T PVT E-227 - RUBINI			RUBINI, I	NATHAN	2	E-227	0700-0700	1990 WHITE HALL RD.
W/T PVT E-290 - AWB INC			MILLS, E	DWARD	1	E-290	0700-1900	1990 WHITE HALL RD.
FALM PVT O-396 - CTS					2	O-396	0700-1900	1990 WHITE HALL RD.
			<u> </u>					
6. Work Assignments:								
Widen and improve control lines and	l Mop u	ıp 300	ft					
Perform tactical patrol and Mitgate h	azard t	rees						
Pull hose lays and backhaul hose ar	nd trash	1						
7 Special Instructions:								
7. Special Instructions:								
8. Communications								
Name	Ch	F	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1	C	OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T29	10	T.	ACTICAL	151.3475	192.8(T16)	151.3475	192.8(T16)	
CDF T20	14	AIR 1	TO GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15	Λ	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16	EM	ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Matt s	Selzer			RESL	Signature:	Mutt	N
ICS 204	Date/Time: 10/7/2020 2200							rsonnel Count: 42
NIMS IAP			CON		SIFIED INFORMATION//BASIC			

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operation	al Period:		,	3. Branch	Division			
GLASS			Date From:	10/08/20	Date To:	10/09/20	10	W/X		
			Time From:	0700	Time To:	0700	10	VV / A		
4. Operations Personnel:							Page 1 of 1	Whiskey / X-Ray		
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry				
Branch Director: S. Jerry					Branch Safety:	Chris Gerkin	g			
Division/Group Supervisor: G. Engen					Air Attack:					
5. Resources Assigned:		**	Resources B	Below in Bol	d are 12 Hou	r **				
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location		
STA XAL 2016A			KRINGS	S, WILL	22	E-33	0700-1900	DP 100		
STC XBO 6220C			AULT, JI	EREMY	22	E-19	0700-0700	DP 100		
T/F XCC 2028			JOHNSON	, DARREN	14	E-270	0700-0700	DP 100		
T/F GLASS 107**						GLASS #107	0700-1900	DP 100		
CRW1 LNU DELTA 2			GONZALE	Z, TONY	16 +/-	C-53	0700-0700	DP 100		
W/T PVT E-106 - COLEMAN			DUTCHER	R, JUSTIN	2	E-106	0700-0700	DP 100		
FALM PVT O-398 - ALL IN 1					2	O-398	0700-1900	DP 100		
	-	-								
	-									
6. Work Assignments:										
Perform tactical patrol and Pull hose	lays									
Mitigate hazard trees										
Backhaul trash and hose										
7. Special Instructions:										
7. Special Histi uctions.										
8. Communications										
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes		
CDF C1 T2	1	C	DMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA		
CDF T28	12	T,	ACTICAL	151.1825	192.8 (T16)	151.1825	192.8 (T16)			
CDF T20	14	AIR T	O GROUND	159.3750	192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****		
CALCORD	15	N	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)			
AIR GUARD	16	EM	ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY		
9. Prepared by: Name:	Matt	Selzer			RESL	Signature:	Medt	1		
ICS 204			Date/Time	10/7/2020	2200	3.3	Pa	rsonnel Count: 78		
NIMS IAP	Date/Time: 10/7/2020 2200 Personnel Count: 78									

CONTROLLED UNCLASSIFIED

1. Incident Name: 2. Operational Period: 3. Branch Division											
GLASS			te From:	10/08/20	Date To:	10/09/20					
GLAGO		1	ne From:	0700	Time To:	0700	5/7/9	KK/MM			
4. Operations Personnel:		11111	ie i ioiii.	0700	Time To.	0700	Page 1 of 1	Kilo Kilo / Mike Mike			
Operations Section Chief: Jeff Ohs					Night Ons:	Sean Jerry	Trage For F	Talo (allo) Mike Mike			
Branch Director: M. Turbervil	ما				1	Steve Davis	(12 Hour)				
Division/Group Supervisor: R. Busch (12					Air Attack:	Steve Davis	(12 Hour)				
5. Resources Assigned:	1	** Res	ources E	Relow in Bol	d are 12 Hou	r **	1				
Resource Identifier	ALS	LWD	Lea		Personnel	Request #	Hours	Reporting Location			
STC TCU 9442C	ALO			MICHAEL	17	E-150	0700-0700	SUGAR LOAF STATE PARK			
T/F XSN 2399	 			VI, JACK	21	E-109	0700-0700	SUGAR LOAF STATE PARK			
W/T PVT E-289 - PETERSON				JACK	1	E-289	0700-1900	SUGAR LOAF STATE PARK			
FALM PVT O-283 - REDWOOD	 		110141,	JACK	1	O-283	0700-1900				
TALWIT VI 0-200 - REDWOOD					<u>'</u>	0-200	0700-1300	SUGAR LOAF STATE PARK			
	ļ										
	 					<u> </u>					
	 										
	+										
	1										
6. Work Assignments:											
Mop up 300 ft and Perform tactical p	oatrol										
Mitigate hazard trees											
Backhaul trash and hose											
7. Special Instructions:											
FEMP C. MICKELSON O-156 / FEMP	MT R. V	VESS O-30	06 BRAN	CH 5 MEDIC	AL RESOUR	CES (12 HOU	IR).				
8. Communications											
Name	Ch	Func	rtion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes			
CDF C1 T15	2	COMN		151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA			
VTAC11	4	TACT		151.1375	156.7(T6)	151.1375	156.7(T6)	TONE 13 WIT SUNUMA			
CDF T20	14	AIR TO G			192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****			
CALCORD	15	MEDI		156.0750	156.7(T6)	156.0750	156.7(T6)	AIR TO GROUND			
AIR GUARD	16	EMERG		168.6250	1.00.7(10)	168.6250	110.9(T1)	EMERGENCY USE ONLY			
9. Prepared by: Name:	Matt Selzer RESL						1.0.5(11)	TEMETOFINOT OGE ONLY			
or rependency (1901110)	i i i i i i i i i i i i i i i i i i i					Signature:	Mutt	7/			
ICS 204		D	ate/Time	10/7/2020	2200		Pe	rsonnel Count: 40			
CS 204 Date/Time: 10/7/2020 2200 Personnel Count: 40 MS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASI											

18

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
GLASS			Date From:	10/08/20	Date To:	10/09/20	5/7/9	PP / QQ
			Time From:	0700	Time To:	0700		FF/QQ
4. Operations Personnel:							Page 1 of 1	Papa Papa / Quebec Quebec
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: M. Turbervill	е				Branch Safety:	Steve Davis	(12 Hour)	
Division/Group Supervisor: D. Diggs					Air Attack:			
5. Resources Assigned:		**	Resources B	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
T/F XMR 2141			LACROIX,	ROBERT	21	E-278	0700-0700	MARIA CORRILLO SCHOOL
W/T PVT E-104 - ANDERSON'S			ANDERS	ON, BUD	2	E-104	0700-0700	MARIA CORRILLO SCHOOL
FALM PVT O-324 - SKYLAKE					2	0-324	0700-1900	MARIA CORRILLO SCHOOL
	ļ							
		-						
					-			
		-						
					ļ			
6 Work Assignments	L		<u> </u>	 		l	<u></u>	L
6. Work Assignments:	atus!							
Mop up 300 ft and Perform tactical p	alfOl							
Hold fire within current control lines								
Backhaul trash and hose								
7. Special Instructions:								
FEMP C. MICKELSON 0-156 / FEM	ITP V	VESS (7-306 BDAN	CH 5 MEDIC	AI RESOUD	CES (12 HOL	ID)	
PEWF C. WICKLESON C-130 / FEN	11 K. V	TL33 (J-300 BRAIN	OH SIVIEDIO	AL KLOUK	OLG (12 HOC	ny.	
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T15	2	CC	DMMAND	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
CDF T25	6	TA	ACTICAL	159.2775	192.8(T16)	159.2775	192.8(T16)	
CDF T20	14	+	O GROUND		192.8(T16)	159.3750	192.8(T16)	**** AIR TO GROUND****
CALCORD	15	+	IEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)	
AIR GUARD	16	EMI	ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Matt 9	Selzer			RESL	Signature:	Mi	ta
ICS 204			Date/Time	10/7/2020	2200	orginatare	Po	rsonnel Count: 25
NIMSIAP	Date/Time: 10/7/2020 2200 Personnel Count: 25							

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division	
GLASS			Date From:	10/08/20	Date To:	10/09/20	5/7/0	66 / 77
		-	Time From:	0700	Time To:	0700	5/7/9	SS / ZZ
4. Operations Personnel:							Page 1 of 1	Sierra Sierra / Zulu Zulu
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: M. Turbervill	е				Branch Safety:	Steve Davis	(12 Hour)	•
Division/Group Supervisor: J. Jenkins					Air Attack:		-	
5. Resources Assigned:		** F	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	ıder	Personnel	Request#	Hours	Reporting Location
STC XNA 2200C			D'ANGELO	D, DANIEL	15	E-451	0700-0700	MARIA CORRILLO SCHOOL
STC OES 1880C	Х		HING,	JASON	22	E-303	0700-1900	MARIA CORRILLO SCHOOL
W/T PVT E-292 - DOWLING			DOWLING,	BERNARD	2	E-292	0700-0700	MARIA CORRILLO SCHOOL
	<u> </u>	 						
					ļ			
		 			-			
6. Work Assignments:	1				1			<u></u>
Mop up 300 ft and Perform tactical p	atrol							
Mitigate hazard trees	,							
Backhaul trash and hose								
7. Special Instructions:								
FEMP C. MICKELSON O-156 / FEM	IT R. V	VESS C	306 BRAN	CH 5 MEDIC	AL RESOUR	CES (12 HOU	IR).	
						-		
8. Communications	T = :	1		I	T	T	1	
Name	Ch	-	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T15	2		MMAND	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
VTAC13	8		CTICAL	158.7375	156.7(T6)	158.7375	156.7(T6)	
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		RGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY
9. Prepared by: Name:	Matt 9	Selzer			RESL	Cianatura	Must	m
100 204			Data Tirra	40770000	2200	Signature:		
NIMS IAP			Date/Time:	10///2020	2200			rsonnel Count: 39
mine inf						CON	ITROLLED UNCLAS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:		3. Branch	Division	
GLASS			Date From:	10/08/20	Date To:	10/09/20	FSR	LIVERMORE
			Time From:	0700	Time To:	0700	FSK	RANCH
4. Operations Personnel:							Page 1 of 2	
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: T. Holliday					Branch Safety:			
Division/Group Supervisor: J. Harvey					Air Attack:			
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
CRW+							0700-1900	MONTESOL RANCH
CRW+							0700-1900	MONTESOL RANCH
DOZ PVT E-60 - DVBE-SBE ENT			DUNLA	P, JIM	2	E-60	0700-1900	MONTESOL RANCH
DOZ PVT E-61 - MTAC LOGISTICS			WANZER	R, TONY	2	E-61	0700-1900	MONTESOL RANCH
DOZ PVT E-92 - TRAVIS			WADE,	RYAN	3	E-92	0700-1900	MONTESOL RANCH
DOZ+							0700-1900	MONTESOL RANCH
DOZ+							0700-1900	MONTESOL RANCH
DOZ+							0700-1900	MONTESOL RANCH
DOZ+							0700-1900	MONTESOL RANCH
DOZ+							0700-1900	MONTESOL RANCH
W/T PVT E-291 - FIRELINE			HURL, R	USSELL	2	E-291	0700-1900	MONTESOL RANCH
W/T PVT E-434 - DUDLEYS EXC			STUGELME	YER, JOHN	1	E-434	0700-1900	MONTESOL RANCH
EXC PVT E-598 - HARD ROCK			FARMER	R, BRAD	1	E-598	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-584 - DIAMOND			SENSENE	Y, CRAIG	1	E-584	0700-1900	MONTESOL RANCH
GRD PVT E-667			COLEMAN	N, TRACY	1	E-667	0700-1900	MONTESOL RANCH
HEQB JOHNSON			JOHNSO	N, GARY	1	O-291	0700-1900	MONTESOL RANCH
6. Work Assignments:								
Implement the FSR Plan								
7. Special Instructions:								
1								
8. Communications								
Name	Ch	Т	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1	+	OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T24	9	-	ACTICAL	151.3325	192.8(T16)	+	192.8(T16)	SUPPRESSION REPAIR
CDF T20	14		O 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 TO GROUND
AIR GUARD	16		ERGENCY	168.6250	1.55.7 (10)	168.6250	110.9(T1)	EMEDGENOV LISE ONLY
9. Prepared by: Name:		Selzer	-11041101	100.0200	RESL			EMERGENCY USE ONLY
o. r. repared by . ranne.	IVICILI	JUIZE1			NEOL	Signature:	Mutt	1
ICS 204			Date/Time:	10 <i>[7]</i> 2020	2200	orginature		rsonnel Count: 16
NIMO (AB			Date/ Hille.	10/1/2020	2200		76	recinici Count. 10

NIMS (AP

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
GLASS			Date From:	10/08/20	Date To:	10/09/20	FSR	LIVERMORE
			Time From:	0700	Time To:	0700	FOR	RANCH
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry		
Branch Director: T. Holliday					Branch Safety:			
Division/Group Supervisor: J. Harvey					Air Attack:			
5. Resources Assigned:		**	Resources B	elow in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
HEQB LEONARD			LEONARI	D, KEITH	1	0-73	0700-1900	MONTESOL RANCH
HEQB VALDIVIA			VALDIVI	A, JUAN	1	0-466	0700-1900	MONTESOL RANCH
READ+							0700-1900	MONTESOL RANCH
READ+							0700-1900	MONTESOL RANCH
FOBS MCBRIDE			MCBRID	DE, IAN	1	O-513	0700-1900	MONTESOL RANCH
FOBS+							0700-1900	MONTESOL RANCH
FSRS+							0700-1900	MONTESOL RANCH
FSRS+							0700-1900	MONTESOL RANCH
		-						
					-			
	-	-					 	
		-			1		 	
6. Work Assignments:								
Implement the FSR Plan								
7. Special Instructions:								
8. Communications								
Name	Ch		Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
CDF C1 T2	1		OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
CDF T24	9	Т	ACTICAL	151.3325	192.8(T16)	151.3325	192.8(T16)	SUPPRESSION REPAIR
CDF T20	14	+	TO GROUND	159.3750	192.8(T16)		192.8(T16)	**** AIR TO GROUND****
CALCORD	15	N	/IEDICAL	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:	Matt	Selzer			RESL			. 1
						Signature	Mut	1
ICS 204	Date/Time: 10/7/2020 2200							rsonnei Count: 3
NIMS IAP					COI	NTROLLED UNCLAS	SIFIED INFORMATION//BASIC	

1. Incident Name:		1	2. Operation	al Period:			3. Branch	Division	
GLASS]	Date From:	10/08/20	Date To:	10/09/20	FSR	ADOBE	
		-	Time From:	0700	Time To:	0700	1 OK	ADOBE	
4. Operations Personnel:							Page 1 of 2		
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry			
Branch Director: T. Holliday					Branch Safety:				
Division/Group Supervisor: C. Lopez					Air Attack:				
5. Resources Assigned:		** F	Resources B	elow in Bol	d are 12 Hou	**			
Resource Identifier	ALS	LWD	Lead	der	Personnel	Request #	Hours	Reporting Location	
CRW+						0700-1900	0700-1900	DP 50	
DOZ PVT E-57 -FIRE IRON			DOCKINS,	ANTHONY	2	E-57	0700-1900	DP 50	
DOZ PVT E-190 - COLEMAN			COLEMAN	, TRAVIS	2	E-190	0700-1900	DP 50	
DOZ PVT E-217 - PALMER			PEARSON,	ROBERT	2	E-217	0700-1900	DP 50	
DOZ PVT E-259 - BRAD INGRAM			TORRES, C	SIOVANNI	2	E-259	0700-1900	DP 50	
DOZ PVT E-386 - KDK GENERAL			DREW, I	KENNY	2	E-386	0700-1900	DP 50	
DOZ PVT E-413 - ROBINSON			ROBISON	I, KEVIN	2	E-413	0700-1900	DP 50	
W/T PVT E-288 - FIVE STAR			HUMPHRE	Y, MARC	1	E-288	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,	RICHARD	1	E-558	0700-1900	DP 50	
EXC PVT E-677 - INGRAM			ESCALER	A, MARK	1	E-677	0700-1900	DP 50	
EXC PVT E-684 - AAA EQUIP			HATLE	R, TIM	1	E-684	0700-1900	DP 50	
HEQB HEIL			HEIL, [DAVID	1	0-34	0700-1900	DP 50	
HEQB MARSHALL			MARSHA	LL, DAN	1	O-155	0700-1900	DP 50	
READ+							0700-1900	DP 50	
READ+							0700-1900	DP 50	
FSRS+							0700-1900	DP 50	
6. Work Assignments:									
Implement the FSR Plan									
7. Special Instructions:									
7. Special Ilian actions.									
8. Communications									
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1 T2	1	-	MMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA	
VTAC14	9		ACTICAL	159.4725	156.7(T6)	159.4725	156.7(T6)	SUPPRESSION REPAIR	
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	EME	ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY	
9. Prepared by: Name:	Matt	Selzer			RESL	Signature:	Worth	72	
ICS 204			Date/Time:	10/7/2020	2200	2.3		rsonnel Count: 20	
NIMS IAP CONTROLLED UNCLASSIFIED INFORMATION//BASIC									

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division	
GLASS			Date From:	10/08/20	Date To:	10/09/20	ECD	ADODE	
			Time From:	0700	Time To:	0700	FSR	ADOBE	
4. Operations Personnel:							Page 2 of 2		
Operations Section Chief: Jeff Ohs					Night Ops:	Sean Jerry			
Branch Director: T. Holliday					Branch Safety:			·	
Division/Group Supervisor: C. Lopez					Air Attack:				
5. Resources Assigned:		**	Resources B	Below in Bo	ld are 12 Hou	r **			
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location	
FSRS+							0700-1900	DP 50	
	ļ		1						
	-								
	<u> </u>								
	-								
	-	-			 				
C Work Assistancestor	<u> </u>		İ			1			
6. Work Assignments:									
Implement the FSR Plan									
Implement the Fort Flair									
7. Special Instructions:									
8. Communications	1	,							
Name	Ch	_	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
CDF C1 T2	1		OMMAND	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA	
VTAC14	9	+	ACTICAL	159.4725	156.7(T6)	159.4725	156.7(T6)	SUPPRESSION REPAIR	
CDF T20	14	+	O GROUND		192.8(T16)		192.8(T16)	**** AIR TO GROUND****	
CALCORD	15	-	MEDICAL	156.0750	156.7(T6)	156.0750	156.7(T6)		
AIR GUARD	16	1	ERGENCY	168.6250		168.6250	110.9(T1)	EMERGENCY USE ONLY	
9. Prepared by: Name:	Matt	Selzer			RESL	Signaturo	mult	m	
100 204			Dot- /	10/7/2022	2200	Signature.		rsonnel Count: 0	
ICS 204		Date/Time: 10/7/2020 2200 Personnel Co							

SIAP

AIR TO GROUND LINE PESONNEL ARE Frequencies	IU-015947 Iffety Notes, Hall LOCATIONS A LLECTED IN E SED TO HAIL AE L USED FOR LIN COMMAND IS C TO MONITOR E	azards, Ai NS / NUMB / NUMBER DEGREES, FRIAL SUPER DE PERSONO	BER OF IR OF DROS. MINUTE	744 tions Spe DIPS / G DPS / GA ES, DECI	ALLONS TA LLONS DRO MAL MINUT	AKEN. OPPED <u>FES</u> FOR M AT.	Shute 19 Helibase li Name Latitude Longitude	nformation 7M HELIBASE 38 43.89	Thursday TFR Request # Radius: Altitude:	nal Period October 8 Informati Polygon	l - Date 3, 2020 on			od - Time 00 ormation Night Hois: C822 530.551.1222
GLASS / CA-LNI General Remarks, Sa TRACK ALL DIPSI TRACK ALL DROP All GPS DATA TO BE COL AIR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	IU-015947 Iffety Notes, Hall LOCATIONS A LLECTED IN E SED TO HAIL AE L USED FOR LIN COMMAND IS C TO MONITOR E	azards, Ai NS / NUMB / NUMBER DEGREES, FRIAL SUPER DE PERSONO	714 AIR OPERATE ROF DRO MINUTE RVISION INEL TO WA	744 tions Spe DIPS / G DPS / GA ES, DECI	1812 Ecial Equipi FALLONS TA LLONS DRO MAL MINUT	1842 ment, etc. AKEN. OPPED TES FORMAT.	19 Helibase I l Name Latitude Longitude	nformation 7M HELIBASE 38 43.89	Thursday TFR Request # Radius: Altitude:	October 8 Informati Polygon	3, 2020 on NM MSL	Resc Name Phone	0700-210 cue Ship Inf Day Hoist C104	ormation Night Hois C822 530.551.122
General Remarks, Sa TRACK ALL DIPSI TRACK ALL DROP AII GPS DATA TO BE COL AIR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	Afety Notes, H. ITE LOCATIONS A LLECTED IN E SED TO HAIL AE L USED FOR LIN COMMAND IS C E TO MONITOR E	NS / NUMBER / NUMBER DEGREES FINAL SUPER E PERSONN	ir Operat BER OF I R OF DRO MINUTE RVISION INEL TO WA	tions Spe DIPS / G DPS / GA ES, DECI	ecial Equipi ALLONS TA LLONS DRO MAL MINUT	ment, etc. AKEN. OPPED TES_FORMAT.	Helibase l i Name Latitude Longitude	n formation 7M HELIBASE 38 43.89	TFR Request # Radius: Altitude:	I nformati Polygon	ON NM MSL	Name Phone	Day Hoist C104	ormation Night Hois C822 530.551.122
TRACK ALL DIPSI TRACK ALL DROP All GPS DATA TO BE COL AIR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	LOCATIONS A LLECTED IN E SED TO HAIL AE LUSED FOR LIN COMMAND IS C	NS / NUMBER / NUMBER DEGREES FINAL SUPER E PERSONN	BER OF IR OF DROS. MINUTE	DIPS / GA DPS / GA ES, DECI	ALLONS TA LLONS DRO MAL MINUT	AKEN. OPPED <u>FES</u> FOR M AT.	Name Latitude Longitude	7M HELIBASE 38 43.89	Request # Radius: Altitude:	Polygon	NM MSL	Name Phone	Day Hoist C104	Night Hois C822 530.551.122
TRACK ALL DROP All GPS DATA TO BE COL AIR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	LOCATIONS A LLECTED IN C SED TO HAIL AE LUSED FOR LIN COMMAND IS C E TO MONITOR E	/ NUMBER DEGREES, RIAL SUPER IE PERSONN DF T13 / AIF	R OF DRO MINUTE RVISION INEL TO W	OPS / GA ES, DECI	LLONS DRO MAL MINUT	OPPED <u>'ES</u> FORMAT.	Latitude Longitude	38 43.89	Radius: Altitude:	Polygon	MSL	Phone	C104	C822 530.551.122
All GPS DATA TO BE COL IR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	SED TO HAIL AE LUSED FOR LIN COMMAND IS C	DEGREES, RIAL SUPER IE PERSONN DF T13 / AIF	RVISION	ES, DECI	MAL MINUT	<u>TES</u> FORMAT.	Longitude		Altitude:		MSL	Phone		530.551.122
AIR TO GROUND COMMAND US AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	SED TO HAIL AE L USED FOR LIN COMMAND IS C	RIAL SUPER TE PERSONN FDF T13 / AIF	RVISION INEL TO W				Ĭ	122 33.79						
AIR TO GROUND TACTICAL AIR TO GROUND LINE PESONNEL ARE Frequencies	L USED FOR LIN COMMAND IS C TO MONITOR E	E PERSONI	INEL TO W	ORK WITH	INDIVIDUAL	HELICOPTER					Lat			1111100
AIR TO GROUND LINE PESONNEL ARE Frequencies	COMMAND IS C	DF T13 / AIF		ORK WITH	INDIVIDUAL		Name		Centerpoint:		Long	1	UH1H 7M HELIBASE	UH60 Redding
LINE PESONNEL ARE Frequencies	E TO MONITOR E				AIR TO GROUND TACTICAL USED FOR LINE PERSONNEL TO WORK WITH INDIVIDUAL HELICOPTER						373		Procedure for	•
Frequencies			AIR TO GROUND COMMAND IS CDF T13 / AIR TO GROUND TACTICAL IS CDF T20						NOTAMS: Frequency		.6750		ident Commur	
	-	BOTH AIR T	O GOUND	FREQUEN	ICIES AT ALL	TIMES	Longitude (use page :	2 if needed)	http://tfr.fa			1	lical Plan For A	
COMMAND	RX	Tone	TX Tone AM/FM				Position	Na	me		one	Tra	inee	Phone
	151.3550 1	03.5(T8)	159.3	3000	123.0(T2)	FM	AOBD	Matt S	tanford	951.5	45.8205	Shem	Hawkins	530.990.51
		92.8(T16)	151.3		192.8(T16)	FM	ASGS							
		92.8(T16)	159.3		192.8(T16)	FM	HEBM	Kyle L	unsted	707.3	72.2609	Sean	Ryan	530.559.832
	132.6750		132.6			AM								
	167.4250 123.8250		167.4			FM AM	HLCO							
	123.0250		123.0			AM	HLCO							
	163.1000	+	163.10			FM	HLCO	John	Zuniga	209.30	04.3464			
		56.7 (6)	156.0		156.7 (6)	FM	ATGS					†		
IRGUARD - Emergency Only	168.6250		168.6	250	110.9 (1)	FM							. 4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
					HE	LICOPTERS (U	se page 2 if N	eeded)						
FAA# Type Ma	ake/Model H		Avail	Start	Re	marks	FAA#	Туре		Helibase	Avail	Start	Rei	narks
N805PJ 1	UH60	7M	0800	0800			N530NC	2	UH1H	7M	0800	0800		
N604CK 1 N618CK 1	UH60 S61	7M 7M	0800	0800			104 N370FG	2	UH1H UH1H	7M 7M	0800	080	Hoist /	Helibase
N618CK 1	561	/IVI	0800	0800	.,		N117DR	2	UH1H	7M	0800	0800		
							N212AH	2	Bell 212	7M	0800	0800		
							N512PA	2	Bell 212	7M	0800	0800		
							22Z	2	Bell 212	7M	0800	0800		
							N383SH	3	Bell 206L	7M	0800	0800	Н	LÇO
							N397NS	3	AStar	7M	0800	0800		LCO
							N617AC	3	Bell 407	7M	0800	0800	Н	LCO
												 		
					p= 1 v	XED WING (Use	Dage Cife!							

1. Inci	dent Name:		2. Date/Time Prepared					
	GLASS		Date:	10/07/2020	Date From:	10/8/2020	Date To:	10/9/2020
	EAST ZON	IE	Time:	1930	Time From:		Time To:	0700
I. Cor	nmunications					EAST ZO		
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF C1 T2	EAST ZONE	151.3550	103.5(T8)	159.3000	123.0(T2)	TONE 2 MT St HELENA
2	COMMAND	CDF C1 T15	WEST ZONE	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
3				EAST	ZONE			
4	TACTICAL	CDF T1	BRANCH 2/6 DIV A/D	151.2575	192.8(T16)	151.2575	192.8(T16)	
5	TACTICAL	CDF T26	BRANCH 4 DIV E	159.2925	192.8(T16)	159.2925	192.8(T16)	
6	TACTICAL	CDF T30	BRANCH 4 DIV H	151.3925	192.8(T16)	151.3925	192.8(T16)	DIV H GROUND TACTICAL
7	TACTICAL	CDF T31	BRANCH 4 DIV J	159.3825	192.8(T16)	159.3825	192.8(T16)	
8	TACTICAL	VFIRE 25	BRANCH 2/6 DIV L/N	154.2875	156.7(T6)	154.2875	156.7(T6)	
9	TACTICAL	CDF T24	SUPPRESSION REPAIR	151.3325	192.8(T16)	151.3325	192.8(T16)	SUPPRESSION REPAIR
10								
11								
12								
13	A/G COMMAND	CDF T13	INCIDENT WIDE	151.3775	192.8(T16)	151.3775	192.8(T16)	**AIR TO GROUND COMMAND**
14	AIR TO GROUND	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
. Spe	cial Instructions							
URR	ENT CLONE FOR T	THE GLASS INC	CIDENT IS "GLASS 4W" FO	R WEST "G	LASS 4E" FO	OR THE EAS	Т	
. Pre	pared by (Commun	ications Unit L	eader): Name: Scott Gamb	a		Signature:	SORRI	G
			D INFORMATION//BASIC		NIMS IAP	Date/Time:	10/7/2020	1930

1. Inci	ident Name:		2. Date/Time Prepared		3. Operatio	nal Period:		CONTROLLED UNCLASSIFIED INFORMATION//
	GLASS			10/07/2020	Date From:		Date To:	10/9/2020
	WEST ZON	NE	Time:	1930	Time From:	0700	Time To:	0700
l. Cor	mmunications							
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
1	COMMAND	CDF C1 T2	EAST ZONE	151,3550	103.5(T8)	159.3000	123,0(T2)	TONE 2 MT St HELENA
2	COMMAND	CDF C1 T15	WEST ZONE	151.3550	103.5(T8)	159.3000	162.2(T15)	TONE 15 MT SONOMA
3				WEST 2	ZONE			
4	TACTICAL	VTAC11	BRANCH 5/7/9 DIV KK/MM	151.1375	156.7(T6)	151.1375	156.7(T6)	
5	TACTICAL	VTAC12	UNASSIGNED	154.4525	156.7(T6)	154.4525	156.7(T6)	
6	TACTICAL	CDF T25	BRANCH 5/7/9 DIV PP/QQ	159.2775	192.8(T16)	159.2775	192.8(T16)	
7								
8	TACTICAL	VTAC13	BRANCH 5/7/9 DIV SS/ZZ	158.7375	156.7(T6)	158.7375	156.7(T6)	
9	TACTICAL	VTAC14	SUPPRESSION REPAIR	159.4725	156.7(T6)	159.4725	156.7(T6)	SUPPRESSION REPAIR
10	TACTICAL	CDF T29	BRANCH 10 DIV U	151.3475	192.8(T16)	151.3475	192.8(T16)	
11	TACTICAL	CDF T27	UNASSIGNED	159.3075	192.8 (T16)	159,3075	192.8 (T16)	
12	TACTICAL	CDF T28	BRANCH 10 DIV W/X	151.1825	192.8 (T16)	151.1825	192.8 (T16)	
13	A/G COMMAND	CDF T13	A/G COMMAND	151.3775	192.8(T16)	151.3775	192.8(T16)	**AIR TO GROUND COMMAND**
14	AIR TO GROUND	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
	cial Instructions							
URR	ENT CLONE FOR 1	THE GLASS INC	CIDENT IS "GLASS 4W" FOR Y	WEST "GLAS	SS 4E" FOR	THE EAST		
							5-0	
			eader): Name: Scott Gamba			Signature:	an K	. 6
CS 20	5 - CONTROLLED	UNCLASSIFIE	D INFORMATION//BASIC		NIMS LAP	Date/Time:	10/7/2020	1930

COMMUNICATIONS LIST (ICS 205A)

1. Incident Name:	2. Operational Peri	od: Date From		Date To:	10/9/2020		
GLASS		Time From	n: 0 7 00	Time To:	0700		
3. Basic Local Communications Info	mation						
			Met	nod(s) of Co	ntact		
Incident Assigned Position	Name		(phon	e, pager, ce	II, 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	David Pena		(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				
Glass Communications (COM14)	Communications		(707) 230-2842				
		1					
		-					
-							
		-1/4					
	·						
			-				
		·					
177							
	-						
				-	-		
					-		
4. Prepared by: Scott Gamba	Position/Title: C0	OML Signature	: Spar	20			
ICS 205A NIMS IAP IAP Page		Time: 10/07/					
NIMS IAP IAF FAGE	Date/	10/07/					





MEDICAL AID STATIONS

CAL-MAT Team with MD onsite

1. INCIDENT NAME

GLASS

2. DATE **PREPARED** 3. TIME

PREPARED

4. OPERATIONAL PERIOD

10/08/2020-10/09/2020 0700-0700

10/07/20 **MEDICAL PLAN**

5. INCIDENT MEDICAL AID STATIONS

PARAMEDICS LOCATION YES NO ICP XX

1800

6. TRANSPORTATION

A. Air Ambulances

NAME	ADDRESS	PHONE	PARAMEDICS	
NAME	ADDRESS	PHONE	YES	NO
Reach 6	4615 Highland Springs Rd Lakeport	St Helena ECC	XX	
Cal Star	Concord	St Helena ECC	XX	
Hoist Day C-104 / Hoist Night C-822	Cobb/Redding	St Helena ECC	XX	
CHP H-30 and H-32 Avail 24 hr /Day Hoist only	Napa Airport	St Helena ECC	xx	

B. Ground Ambulances

AMR M-73 (Napa) With Incident Comms	St Helena HQ	707-337-7811	XX	
AMR M-742 (Sonoma) With Incident Comms	DP-50 Staging Day 7-21/ Night Base Camp	707-565-5992	XX	

7. HOSPITALS

NAME	ADDRESS	TRAVE	L TIME	PHONE	HELIPAD		BURN CENTER	
INAIVIE	ADDRESS	AIR	GRND	FHONE	YES	NO	YES	NO
Queen of the Valley Hospital Level 3 Trauma	1000 Trancas St Napa 38 19.43 N /-122 17.83 W	8 Mins	31 Mins	707-252-4411	XX			XX
Santa Rosa Mem Hospital Level 2 Trauma	1165 Montgomery Dr Santa Rosa 38 26.63 N / -122 42.02 W	5 Mins	38 Mins	707-546-3210	XX			XX
U.C. Davis Hospital Level 1 Trauma/Burn Center	2315 Stockton Blvd Sacramento 38 33.28 N / -122 27.35 W	30 Mins	80 Mins	916-734-5669	XX		XX	
Kaiser Santa Rosa Medical Center	401 Bicentennial Way Santa Rosa		5 Mins	707-393-4000		XX		XX

8. MEDICAL EMERGENCY PROCEDURES

LINE EMERGENCY: Crew Supervisor to contact Division Supervisor with patient complaint/condition and location.

- Division Supervisor contacts:
 - FEMT / FEMP
 - Communications Unit
- Communication Unit will clear command channel for emergency traffic; as needed for Minor/Major Emergency
- Communications will switch all emergency traffic to CALCORD as needed or requested.
- Communications Unit contacts:
 - Medical Unit
 - 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 2. helibase for transportation.
 - Notify receiving hospital of injury status.

CAMP EMERGENCY: Contact Medical Unit with patient complaint/condition and location. Medical Staff will respond to stabilize incident.

INJURY REPORTING INFORMATION

NATURE OF INJURY							
LOCATION OF PATIENT							
TRANSPORTATION REQUESTED BY:AIR GROUND							
POINT OF PICKUP							
LATLONG							
PATIENT UNIT ID							
IS AN EMT WITH PATIENT: YES NO							
AGE							
SEY: MALE FEMALE							

ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.

Medical Unit (951) 264-9340

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

10. REVIEWED BY (SAFETY OFFICER) David Sargenti SOF1

ICS 206 8-78



CAL FIRE INCIDENT MANAGEMENT TEAM 3



TRAINING SPECIALIST MESSAGE

TRAINEES:

In order to receive documented credit for your training assignment, you must register with the TNSP prior to starting the demob process.

TRAINERS/EVALUATORS:

If as much work as possible has been completed in the position task book, you are strongly encouraged to take advantage of your time in camp and conduct the training close-out with the TNSP. It is not necessary to wait until you demob.

Bring the following with you to the "exit interview"

-Your properly initiated Position Task Book

-Completed and signed ICS 225 Performance Evaluation

-Completed and signed Evaluation Record

REMOTE CHECK-IN



Justin Voyson TNSP 661-547-8629 Matt Seybert TNSP 714-875-4040

John ..



INCIDENT MANAGEMENT TEAM 3



DEMOBILIZATION MESSAGE Glass Incident CA-LNU-015947

We appreciate your efforts during this incident and want to make sure that we get you to your next destination safely and efficiently. When we begin demobilization, a Tentative Demobilization List will be posted in several places around base camp, including the briefing area and the eating area. If you are on this list, please adhere to the following:

SHOW UP AT THE DESIGNATED TIME

- Show up at the designated time.
- Do not show up early.
- Do not show up late.

A demobilization schedule has been prepared in careful coordination with all essential demobilization functions. Not following the demobilization schedule can have significant negative impacts on the Demobilization Unit staff and all other resources scheduled for demobilization. We do not want you or any other resources to have unnecessary delays. Please adhere to your scheduled demobilization time.

BE PREPARED FOR A RE-ASSIGNMENT

There may be other incidents in the state that are in need of resources. There is a possibility that some of the resources released from this incident will be immediately assigned to another one. Please make sure you are properly supplied, rested, and nourished while waiting for your designated demobilization time.

BE THOROUGH AND EFFICIENT

Demobilization begins and ends at the Demobilization Unit. Please follow the instructions given to you when starting the demobilization process. Returning to the Demobilization Unit with a complete and accurate Demobilization Check-Out (ICS-221) form will help prevent any unnecessary delays and ensure you are shown as available for future assignments. Unforeseen delays can occur during the demobilization process, such as mechanical issues discovered while at Ground Support. Plan to visit the Time Unit towards the end of the demobilization process in order to provide an accurate accounting of your time.



PUBLIC INFORMATION SECTION



Incident Information Line: (707)) 967-4207 Incident Media Line: (707) 967-4208 Incident Updates: tinyurl.com/glassfire2020

STATUS						
Incident Start Date: 9/27/2020	Incident Start Time: 3:50 AM					
Cause: Under Investigation	Acres:					
Containment:	Total Personnel:					

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

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691. You can find further information about the CAL FIRE Social Media Policy <a href="https://example.com/here.co

PHOTOGRAPHS AND VIDEOS OF INCIDENT – We are in a new era of media. Media no longer means news/broadcast industry, but now refers to anyone that has the capability to shoot video, photographs and post them onto social media sites in a matter of minutes. Unfortunately, we have seen some instances of photographs or videos that have depicted unsafe, unprofessional or embarrassing circumstances which are a serious breach of ethics. When this happens, it reflects poorly on all that are attached to this incident. Posting an inappropriate video, photo or blog comment could expose oneself to unwanted ramifications. It may be unsafe to shoot photos or video and a firefighter who is concentrating on a camera loses their situational awareness.

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we don't want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND – The Information Section will manage lost and found items for the incident. If you have lost an item please 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. All items left in Lost and Found will be turned over to the local CAL FIRE Sonoma Lake Napa Unit.

MAIL SERVICE - Mail/ packages can now be delivered to the Public Information trailer. All mail/ packages will be available for pickup at the Public Information trailer located in the entrance to base camp. Please use the following template to label the address:

Glass Fire PIO/ your name

1350 Bennett Valley Road

Santa Rosa, CA. 95404



FINANCE SECTION

MESSAGE



FINANCE SECTION is located in the "Saralee and Richard's Barn" Building. Enter from Redwood Plaza.

CAL FIRE TIME UNIT (Personnel and Hired Equipment)

- CAL FIRE PERSONNEL make sure you have started your eFC-33's and update after each shift. Please make sure Epay schedules are up to date.
- HIRED EQUIPMENT SUPPLIERS Check in with the Time Unit and drop off your agreements.
- SHIFT TICKET BOOKS for line supervisors are available in the Time Unit (agency personnel only).

DIVISION / GROUP - LINE SUPERVISORS

• Please make sure to turn in hired equipment shift tickets at the end of each shift.

COMP / CLAIMS

- Damage Claims (suppression, property, vehicle), 3 ways to report:
 - o QR code at the bottom left
 - ICS-213. We will need location, description of damages, and your contact information.
 - o <u>LNU.Incidentclaims@fire.ca.gov</u>
 - o Contact Number: (949) 680-8892
- WATER SOURCE WORKSHEET: Please complete the worksheet for water sources used. You can also use the QR code at the bottom right.
- Please report all injuries and suppression damage to the Comp / Claims, no matter how minor.

CAL OES REPRESENTATIVE

Located in OES Command Unit on trailer row near Finance.

Roger Raines, FSC1 . Terry Eastwood, FSC1

Pat Aguada, FSC1

, at Agada, 10

WATER USAGE

DAMAGE CLAIM REPORT





ATTN: Federal Resources (specifically Federal Contracted Resources/ADs)



RE: Virtual Finance Support

If you are assigned to a CAL FIRE managed incident, you have noticed that there is no "federal" time unit on site. We have developed a virtual finance section to provide you with your invoices/time sheets. We will need for you to <u>scan and email</u> your documents to the <u>R5.CalFire.Support@firenet.gov</u> email address. (If you do not have a "scanning" app on your phone and/or computer you may visit the clerical trailer. If no clerical trailer is available check in with the Finance Section for assistance.) In the subject line enter:

TIME - Resource # - Company/Person Name - Attachment description - Fire Name/Number

Contract Crew/Equipment:

We need for you to send us the following information (even if you have submitted it to the CAL FIRE finance unit):

- Contact name, phone number, and email for on-site "leader"
- Resource Order
- Contract (Pages 1-2 and any additional pages referencing equipment/resource information)
- Crew Manifest
- Inspection (if one was done)
- Shift Tickets (signed by you and your incident supervisor) / CTRs (signed by your incident supervisor)

Administratively Determined (AD) Resources:

We need for you to send us the following information:

- Contact phone number and email
- Resource Order
- Casual Hire Form
- CTRs (signed by your incident supervisor)

Federal Employees:

As of right now, we are not planning to create OF-288s for Federal "regular" employees. Each of you can utilize your CTRs as your backup documentation for submitting your time sheets.

IF, however you require an OF-288, we will do our best to accommodate your needs. If you are claiming Hazard Pay, just like always, you must provide a justification for the claim ("H=Hazard") is NOT enough. Use "action verbs" to explain what/why you are claiming the hazard.

WHEN YOU ARE CLOSE TO DEMOB:

- Give Finance a "Courtesy Email" 1-2 days prior to make sure all your documents have been received.
- Submit all time documentation (including travel home) ahead of demob.
- Send an email the morning of your demob to the Support email so the demob process can be started from the virtual finance group.

EMAIL: R5.CalFire.Support@firenet.gov

Please <u>do not</u> wait until the end of your assignment to get us your information. Since we are virtual, the process will take additional time.



\$HIFT TICKET EXAMPLE



Finance Section

				T TICKET and E		Contractor Name Fireline Builders					
		The respo	nsible Govern	ment Officer will compl	ete this form each		_				
Incident or Proje				Incident Number		Request Number	Opera	ator#1	Operator #2		
	GLA	ASS		CALNU	015947	E# Here		Bob Smith	Jeff Smith		
Agreement Numb	ber						Operator Furnished By:				
		Obt	ain fror	m vendor's a		nt	Х	Contractor	Government		
Equipment Make	e			Equipment	Model / Type			Operating Supplies Furnished By:			
CAT D6N, Type II E						N, Type II E	X	Contractor	Government		
Serial Number				Licence Nur	nber			Equipme	ent Status		
	6L	N3344						Inspected	X Under Agreement		
Equipment Use								Released by Government			
Date				(Circle)		Days / Miles		Withdrawn by Contractor			
Mo / Day	Start	Stop	Work		Ass	ignment	Rer	narks/Comments **			
8/17	0700	2400	17		Div	ision B					
8/18	0001	0700	7		Div	ision B	NO DAMAGE / NO CLAIMS				
				Vendor Rating			Govt	Rep. Name and Position - PRINT			
			P	Poor* Avg.	Good	Exc. N/A		Mike Webe	r Div. A		
Met Perforn Equipment		ectations orking Cond	ition	Ve	Vendor Rating —			Govt. Rep. Signature Mike Weber			
Operator S	kill Level				Huoi	Mating -	Cont	ractor Signature			
Operates S	Safely				ot be	e done. \Box		Bob.	Smith		
Operator's		on Level		— mu	ist be	e done. —	Date		Time		
Overall Per								07/20/20	0800		
	***					xplanation in Comment S use an ICS Form 230 or		nt.	CALFIRE 297 (Rev 3-2011)		

					ET and EVA				Contractor Name Fireline Builders			
Incident or Proje		ASS			t Number	15947	Request Number E#H	lere	Operat	Bob Smith	Operator #2	
Agreement Num	ber								Operator Furnished By:			
		Obt	ain fro	m ver	dor's ag	reemen	it		X	Contractor	Government	
Equipment Make	9				Equipment Mod	del / Type				Operating Suppli	es Furnished By:	
		CAT		D6N, Type II E						Contractor	Government	
Serial Number	Serial Number Licence Number								Equipme	nt Status		
	6L	N3344							X	Inspected	X Under Agreem	ent
	Equipment Use									Released by Government	_	
Date					(Circle) Hours / Days / Miles					Withdrawn by Contractor		
Mo / Day	Start	Stop	Work		Assignment					narks/Comments **		
8/18	0001	0700	7			Off	Shift					
8/18	0701	1900	12			Divi	sion B		NO DAMAGE / NO CLAIMS			
8/18	1901	2400	5			Off	f Shift					
				Vendo	r Rating				Govt. Rep. Name and Position - PRINT			
				Poor*	Avg.	Good	Exc.	N/A		Mike Webe	er Div. A	
	mance Exp t in Safe W	ectations orking Cond	dition		Ver	dor	Rating		Govt.	Rep. Signature Mike	Weber	
Operator S	kill Level				V CI	luoi	Macing	1	Contra	actor Signature	7	
Operates S	Safely				10011	ct be	e done.			Bob S	smith	
Operator's	Cooperati	on Level			IIIu:	St De	e done.		Date		Time	
Overall Pe	rformance									07/20/20	060	0
	Einance		aluation	or for n	nore docum	entation,	wplanation in Comuse an ICS Form	230 or ed		t. White - Govt Ren	CALFIRE 29 (Rev 3-2011)	7



TURN INTO FINANCE DAILY

WATER USAGE REPORT



DATE:	Division / Group:
RESOURCE / VENDOR ID:	REQUEST #

WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner & Contact Number**
	•		
•			·

^{**}Please note PROPERTY OWNER AND CONTACT NUMBER! (Use reverse side if needed.)

The intent of this document is to track, record and validated the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.



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



CA-LNU-015947

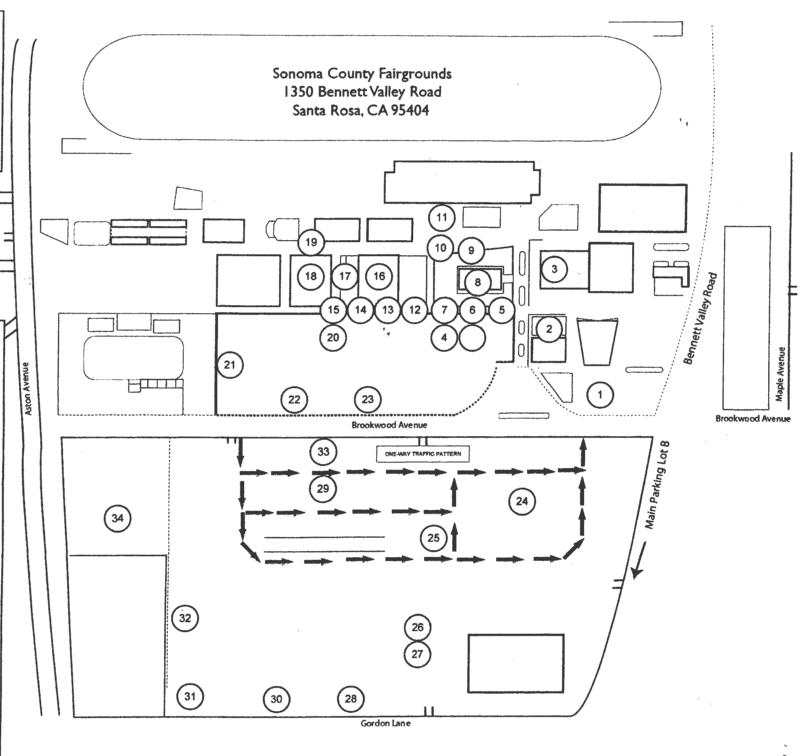
Santa Rosa Fairgrounds

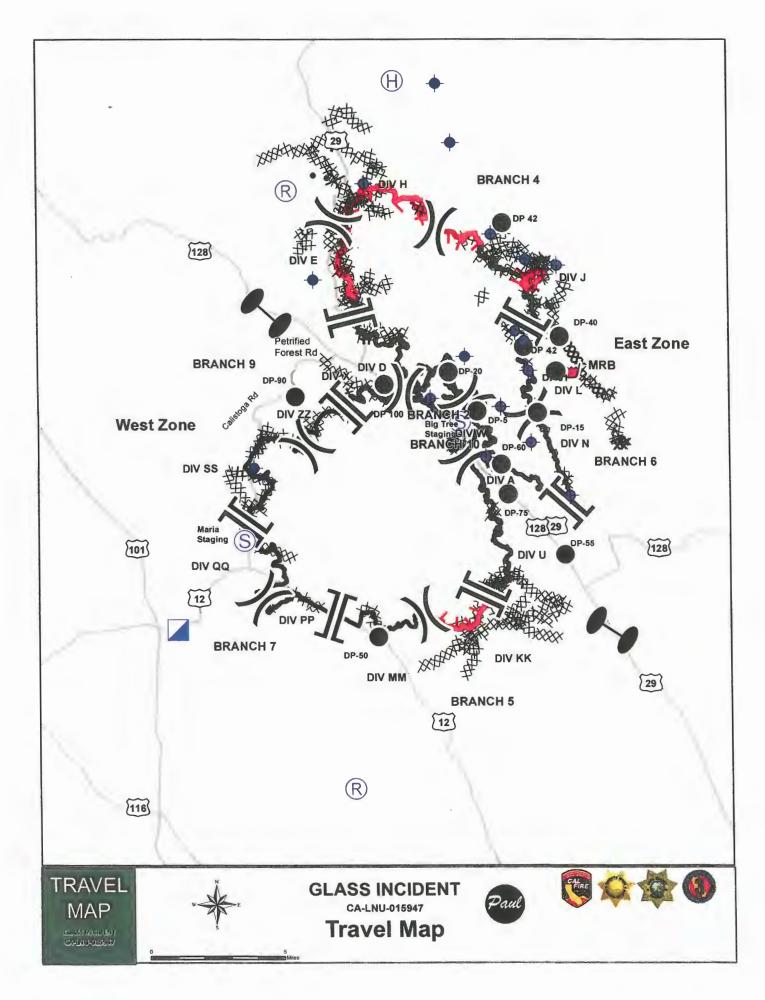
RV Park

Meda Ave.

LEGEND

- 1. OVERHEAD PARKING
- CHECK-IN, ORDERING, DOCUMENTATION UNIT
- 3. DNS
- 4. PEER SUPPORT
- 5. CLERICAL
- 6. SITUTATION, GISS
- 7. PIO, SAFETY
- 8. PLANS, RESOURCES, CREW TECH, SUPPRESSION REPAIR
- 9. LIAISON
- 10. OPERATIONS
- 11. INCIDENT COMMANDER
- 12. HOTELS
- 13. MEDICAL
- 14. OES
- 15. CALFIRE COMM
- 16. FINANCE, COMP CLAIMS, TIME, INCINET,
- 17. CALMAT-MEDICAL
- 18. SUPPLIES
- 19. LOGISTICS
- 20. COMMMUNICATIONS, CLONING
- 21. BRIEFING
- 22. PIO BRIEFING
- 23. KITCHEN, FEEDING AREA
- 24. ENGINE PARKING
- 25. LUCNES, WATER, ICE
- 26. LAUNDRY
- 27. SHOWERS
- 28. HEAV EQUIPMENT PARKING
- 29. FUEL
- 30. SLEEPER TRAILERS
- 31. TENT SLEEPING
- 32. CONTRACTOR PARKING
- 33. GROUND SUPPORT
- 34. CDCR SLEEPING





Peer Support Team Message:

INCIDENT PEER SUPPORT:

We have a trailer on the incident for any peer support related needs and we are here for you. We may not be in the trailer at all times so please, DO NOT HESITATE to call us directly!

> Amy Head 916 956-3277 Warren Parrish 916-823-6641 Chris Lomanto 916-247-6974

CAL FIRE Peer Support/Helpline 916-445-4337

Below are other Team Members not on the incident who can also be contacted directly:

Tony Howard 916-224-1543
 Mike Aiello 916-584-0548
Jeremy Sanders 916-281-6472
 Nikole Schutz 916-709-0434
Amber Henderson 805-794-1690
 Connie Quarisa 916-213-8697
Noelle Bahnmiller 916-661-0011
 Mike Deleo 916-661-0724
 Shawna Powell 530-717-0667
 Krissy Schaefer 619-592-6337

In addition to peer support, if there is a need, we can have a culturally competent Clinician available on the incident that could meet with you on an individual and/or group basis.

Watch for the signs and symptoms of stress in yourself and the people around you. Try and stay positive and get much needed rest when you can. We can do this, together! Stay Healthy, Stay Alert and Stay Strong!

^{*}CAL FIRE Employees can also contact EAP directly at: 1-866-327-4762

UNIT LOG CONT. (ICS 214)									
1. Incident Name:	GLASS			2. Operation		Date From: Time From:	10/8/20 0700	Date To: Time To:	10/9/20 0700
6. Activity Log									
TIME				,	MAJOR EV	/ENTS			
				,					
					·				
7. Prepared By:				Date	e/Time:				NIMS IAI

UNIT LOG (ICS 214)							
1. Incident Name: GLASS		2. Ope	erational Period:	Date From: Time From:	10/8/20 0700	Date To:	10/9/20 0700
3. Unit Name/Designators			4. Unit Leader (I	Name and ICS			
5. Personnel Assigned/Designators							
NAME		ICS	POSITION		HOME	BASE	
6. Activity Log (Continue on Reverse)				<u> </u>			
TIME			MAJOR E	VENTS			
1111112			1417.10011.12	VEIVIO			
				· · · · · · · · · · · · · · · · · · ·			
7. Prepared By:			Date/Time:				NIMS IAI