Southern LNU Complex INCIDENT

CA-LNU-010105

INCIDENT ACTION PLAN





OPERATIONAL PERIOD

10/23/2017 0700

to 10/30/2017 0700



INCIDENT OBJECTIVES (ICS 202)

			- T						4000004=
1. Incident Nam		I Camalan	2. 0	perational Period:		From:	10/23/2017		10/30/2017
		J Complex			ııme	From:	0700	Time To:	0700
3. Objective(s): Management O									
	2000								
-Maintain safe w	ork practic	es to minimize threats	to the	public and emergency	esponders	S.			
-Minimize damas	ge to struct	tures, private property,	and of	her improvements in th	e fire area				
-Identify and pro	tect cultura	al and heritage resource	es.						
-Protect natural	and agricul	itural resources, as fea	isible, s	safe, and appropriate.					
-Continue to fost	er and ma	intain positive relations	ships w	ith all local cooperators	, stakehok	ders and	d residents.		
-Provide timely a	ind accura	te incident information							
				rata with values at risk					
-Iviaintain fiscal a	ccountabl	nty, keeping costs com	mensu	rate with values at risk.					
Control Objectiv	ves								
Atlas:									
Keep the fire with	nin the cur	rent perim ete r.							
Nuns:									
Keep the fire with	nin the curi	rent perimeter.							
 General Situatio	nal Aware	eness:		· · · · · · · · · · · · · · · · · · ·			_ 		
			v	llede active acceptant	biston.				
-Steep and rugge	ed terrain, o	critically dry and recept	tive tue	I beds, active area for f	ire nistory	and dro	ougnt stressed tre	es.	
-Watch for downe	ed power li	nes, trees and erratic	vinds.						
							<u> </u>		
5. Site Safety Pia	•		Yes [□ No Ø					
Approved Site S 6. Incident Actio		n(s) Located at:						-	
	n rian Ø	ICS 215A		Phone List	Ø	Fire S	uppression Repa	ir Plan	
☑ ICS 203☑ ICS 204	₩	ICS 219A	2	Training Message			Checklist		
☑ ICS 205	₽	Incident Map	2	Travel Map	127		Suidelines		
☑ ICS 206	ゼ	Weather Forecast		Demob Plan		Facilit	ies Map		
☑ ICS 208	Ø	Fire Behavior		Finance Message	Ø	ICS 2	14		
7. Prepared By:	Jeff I	Dapper	Posit	on/Title: PSC (T)	Signat	ure:			
B. Approved by	ncident C	ommander:	J. Ma	rtin	Signat	ure:	7	Charles and the second	
CS 202						-			

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	10/23/2017	Date To:	10/30/2017
Southern LN	(U Complex		Time From:	0700	Time To:	0700
	(s) and Command Staff:		7. Operation Sect	ол		
IC/UC's	J. Martin		Chief			
Deputy			Napa Dep. Ops			
Safety Officer	M. Bergstrand	•	Night Ops			-
Information Officer						
Liaison Officer			Branch	II (ATLAS)		
LE Liaison Officer			Division/Group			<u> </u>
			Division/Group			
4 Agency/Organization	Representatives		Division/Group			
Agency/Organization	Name		Division/Group			
LNU Line Officer	G. Belyea		Division/Group			
Napa County OES	K. Twohey		Division/Group			
CDCR	S. Turner		Zone	Nuns - Napa		
PG & E	M. Weaver		Branch	XXIII		
ccc	S. Fry / D. Marion		Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
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			Division/Group			
			Division/Group			
5 Planning Section:		-	Division/Group	Supp. Repair	M. Scheeline)
Chief			Division/Group			
Deputy			Division/Group			
Resource Unit			Division/Group			
Situation Unit			Division/Group			
Documentation Unit			Division/Group			
Demobilization Unit	A. Klem	-	Division/Group			
GISS			Division/Group			
FBAN			Division/Group			"
IMET			Division/Group			
Training Tech Spec			Division/Group			
Crew Tech Spec.			Air Operations Bra	inch	Director:	
6. Logistics Section			1	Air Support Grp Sup		
Chief	P. Gallegos			Helibase Manager		
Deputy	R. Tovar (T)					
Supply Unit	J. Beckman / J. Ruedy (1	Γ)	8 Finance/Admini	stration Section:		
Facilities	B. Breese		Chief	R. Raines		
Ground Support Unit	S. Langston		Deputy	T. Eastwood		
Hired Equipment Tech	A. Whitlock		Time Unit			
Communications Unit			Procurement Unit	K. Schaefer		
Medical Unit			Comp/Claims Unit	P. Rotondaro		
Motel Tech Spec	J. Tomsich		Cost Unit	J. Forsberg //	6	
Prepared By: Name:	Jeff Dapper	Position/Title:	PSC (T)	Signature:////	Dag -	
ICS 203	• •	Date/Time:		2300 hours / //	P *	



Fire Weather Forecast



Southern LNU Complex

FORECAST NO: 13 NAME OF FIRE:

PREDICTION FOR: Monday with 7 Day UNIT: Lake Napa SHIFT DATE: October 23, 2017 Incident Meteorologist: Jim Dudley

ISSUED: 1200, October 22, 2017

DISCUSSION: Strong high pressure will build over the region through Tuesday and then weaken on Wednesday and Thursday as a weather disturbance moves into the Pacific Northwest and the Great Basin. By next weekend, the ridge will become reestablished over the region. Winds will be gusty over ridges and through canyons Monday and Tuesday remaining offshore Wednesday. A brief return to onshore flow will occur on Thursday however offshore winds are likely again next weekend. Temperatures will warm to well above normal through Tuesday along with lower relative humidity Some cooling along with higher trending humidity will commence Wednesday and Thursday however warming and drying will return by late in the week.

MONDAY:

WEATHER: Sunny...warmer and drier.

WIND (20 FT):

Valley bottom and mid-slope: North 2-5 mph with gusts to 8 mph.

Ridges: North 15-20 mph with gusts to 25 mph.

MAX TEMPERATURES: 85-90.

MIN RH: 22-28%

MONDAY NIGHT:

WEATHER: Clear...locally windy.

WIND (20 FT):

o Valley bottom and mid-slope: North 2-5 mph.

o Ridges: North 10-18 mph gusts to 25 mph.

MIN TEMPERATURES: 48-53.

HUMIDITY RECOVERIES: 40-50%.

TUESDAY:

WEATHER: Sunny.

WIND (20 FT):

Valley bottom and mid-slope: North 3-7 mph.

o Ridges: North 12-18 mph with gusts to 25 mph.

MAX TEMPERATURES: 87-92.

MIN RH: 18-25%

TUESDAY NIGHT:

- WEATHER: Clear...locally windy.
- WIND (20 FT):
 - Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: Northeast 5-9 mph gusts to 15 mph.
- MIN TEMPERATURES: 47-54.
- HUMIDITY RECOVERIES: 50-60%.

Local Raws Stations





Fire Weather Forecast



WEDNESDAY:

- WEATHER: Sunny.
- WIND (20 FT):
 - Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: Northeast 4-7 mph.
- MAX TEMPERATURES: 84-89.
- MIN RH: 25-32%

WEDNESDAY NIGHT:

- WEATHER: Clear.
- WIND (20 FT):
 - Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: North 10-15 mph gusts to 20 mph.
- MIN TEMPERATURES: 44-49.
- HUMIDITY RECOVERIES: 65-75%.

THURSDAY:

- WEATHER: Mostly sunny.
- WIND (20 FT):
 - o Valley bottom and mid-slope: North 3-7 mph.
 - o Ridges: Northeast 4-7 mph.
- MAX TEMPERATURES: 82-86.
- MIN RH: 26-33%

THURSDAY NIGHT:

- WEATHER: Clear.
- WIND (20 FT):
 - o Valley bottom and mid-slope: North 2-5 mph.
 - Ridges: Northeast 4-7 mph.
- MIN TEMPERATURES: 45-50.
- HUMIDITY RECOVERIES: 60-70%.

FRIDAY:

- WEATHER: Mostly sunny.
- WIND (20 FT):
 - o Valley bottom and mid-slope: Northeast 2-5 mph.
 - o Ridges: Southwest 3-6 mph.
- MAX TEMPERATURES: 79-83.
- MIN RH: 26-34%

FRIDAY NIGHT:

- WEATHER: Clear.
- WIND (20 FT):
 - Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: East 3-6 mph.
- MIN TEMPERATURES: 43-48.
- HUMIDITY RECOVERIES: 65-75%.



Fire Weather Forecast



SATURDAY:

- WEATHER: Mostly sunny.
- WIND (20 FT):
 - o Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: Southwest 3-5 mph.
- MAX TEMPERATURES: 76-80.
- MIN RH: 28-37%

SATURDAY NIGHT:

- WEATHER: Clear.
- WIND (20 FT):
 - Valley bottom and mid-slope: North 2-5 mph.
 Ridges: Northeast 4-7 mph.
- MIN TEMPERATURES: 44-49.
- **HUMIDITY RECOVERIES: 40-50%.**

SUNDAY:

- WEATHER: Mostly sunny.
- WIND (20 FT):
 - o Valley bottom and mid-slope: North 2-5 mph.
 - o Ridges: Southwest 3-6 mph.
- MAX TEMPERATURES: 75-79.
- MIN RH: 30-38%

FIRE BEHAVIOR FORECAST

FORECAST NUMBER 14	TYPE OF FIRE Wildland
FIRE NAME Southern LNU Complex	OPERATIONAL PERIOD 10-23-2017-10-30-2017
DATE ISSUED 10-22-17	TIME ISSUED 1200 HOURS
	SIGNED / Jon Heggie FBAN
	INPUTS //

WEATHER SUMMARY

A spot weather forecast is recommended to verify all weather forecast outside of 72 hours.

SEE WEATHER FORECAST

OUTPUTS

FIRE BEHAVIOR

GENERAL

As the weather gets hotter and dryer the potential for flare ups and roll out of smoldering material will increase. Infrared imagery still shows heat signatures and potential will remain until all 100/1000/10,000 hour fuels are extinguished. Suppression Repair will be very active and any blade strike in dry grass could result in an ignition. The Live fuel moistures are still at the lowest point of the year and below the critical threshold. Where wind and slope are in alignment, rates of spread and flame lengths could exceed predicted values. A change in predicted weather will make all fire behavior predictions invalid.

SPECIFIC

Atlas/Nuns

All Branches/ All divisions

10-23-2017

Expected rates of spread in grass are **80 ch/h**, with flame lengths up to **7 ft**. Brush rates of spread will be up to **73 ch/h** and flame lengths up to **18 ft**. Rates of spread in timber understory will be up to **16 ch/h** and flame lengths up to **10 ft**. Probability of ignition will be **76%** and Fine Dead Fuel Moisture will be **4%**.

10-24-2017

Expected rates of spread in grass are 90 ch/h, with flame lengths up to 8 ft. Brush rates of spread will be up to 78 ch/h and flame lengths up to 20 ft. Rates of spread in timber understory will be up to 18 ch/h and flame lengths up to 11 ft. Probability of ignition will be 88% and Fine Dead Fuel Moisture will be 3%.

10-25-2017

Expected rates of spread in grass are 21 ch/h, with flame lengths up to 3 ft. Brush rates of spread will be up to 21 ch/h and flame lengths up to 11 ft. Rates of spread in timber understory will be up to 6 ch/h and flame lengths up to 6 ft. Probability of ignition will be 67% and Fine Dead Fuel Moisture will be 5%.

10-26-2017

Expected rates of spread in grass are 21 ch/h, with flame lengths up to 3 ft. Brush rates of spread will be up to 21 ch/h and flame lengths up to 11 ft. Rates of spread in timber understory will be up to 6 ch/h and flame lengths up to 6 ft. Probability of ignition will be 67% and Fine Dead Fuel Moisture will be 5%.

10-27-2017

Expected rates of spread in grass are 18 ch/h, with flame lengths up to 3 ft. Brush rates of spread will be up to 21 ch/h and flame lengths up to 10 ft. Rates of spread in timber understory will be up to 5 ch/h and flame lengths up to 5 ft. Probability of ignition will be 67% and Fine Dead Fuel Moisture will be 5%.

10-28-2017

Expected rates of spread in grass are 15 ch/h, with flame lengths up to 3 ft. Brush rates of spread will be up to 18 ch/h and flame lengths up to 9 ft. Rates of spread in timber understory will be up to 5 ch/h and flame lengths up to 5 ft. Probability of ignition will be 58% and Fine Dead Fuel Moisture will be 6%.

10-29-2017

Expected rates of spread in grass are 15 ch/h, with flame lengths up to 3 ft. Brush rates of spread will be up to 18 ch/h and flame lengths up to 9 ft. Rates of spread in timber understory will be up to 5 ch/h and flame lengths up to 5 ft. Probability of ignition will be 58% and Fine Dead Fuel Moisture will be 6%.

AIR OPERATIONS

• Any air drops could bring down fire weakened trees

SAFETY

- Don't let your guard down. Fuels will return to prime burning conditions.
- Tragedies have occurred during mop up, especially in light flashy fuels.

1. INCIDENT NAME:		2. DATE PREPARED:		3. TIME PREPARED:	
Southern LNU Com	plex	10/22/2017	,		1800
4. PREPARED BY:	5. LEAD	ER NAME:	6. OPERATIO	NAL PERIOD:	
David Brockman SOF1 (T)	Ma	att Bergstrand SOFR	10/23/2017	7 0700 TO	10/30/2017 0700

SAFETY MESSAGE

No job is so important or so urgent that we cannot take time to perform our work SAFELY!!

- Be cautious trees are weakened due to fire activity and drought.
- Make sure everyone gets a briefing.
- ALWAYS wear the appropriate safety gear.
- Monitor your hydration/nutrition intake and keep adequate supplies of each.
- Drive defensively watch for debris in the roadways.
- Remain mindful of what is going on around you LCES.
- Beware of stump-holes, steep slopes, trip hazards, and loose footing.

Mop Up and Patrol Operations:

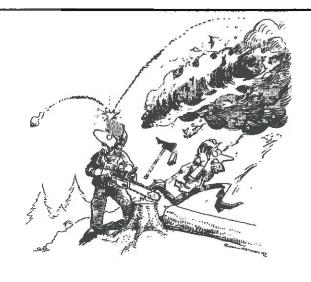
Maintain your Situational Awareness.

Observe for changes in the weather.

PPE shall be utilized during operations.

Understand your assignment.

Pace the crew for the entire day.



13.ON A HILLSIDE WHERE ROLLING MATERIAL CAN IGNITE FUEL BELOW

INCIDENT RISK ANALYSIS ICS 215A

DIVISION	HAZARDOUS ACTIONS/ CONDITIONS	MITIGATIONS/WARNINGS/REMEDIES
ALL	FIRE AND DROUGHT WEAKENED TREES/SNAG HAZARDS	 Follow Hazard Tree Safety Guidelines (IRPG p. 22). Many of the trees within the fire area and along roadways are stressed due to prolonged drought conditions and extended burn times.
ALL	MOP UP	 Do not get complacent during mop up. Watch out for stump holes. Watch your footing.
ALL	DRIVING HAZARDS	 Watch your speeds. Drive defensively! Expect the unexpected. Watch for debris in the roadways.
ALL	WEATHER	 Be aware of changing wind conditions. Watch for changing weather conditions.
ALL	PERSONNEL SAFETY	 All personnel are responsible for their personal safety. Immediately report any injuries to you supervisor. Be sure to wear all required PPE while on the fire line.
ALL	ACCOUNTABILITY	 Be sure to check in with Division when working in their area of responsibility.
ALL	HYDRATION	 Drink water before, during and after each shift. Be alert for signs of heat stress in yourself and others.
ALL	FATIGUE	 Monitor resources for level of fatigue. Provide sufficient rest during the work cycle.
ALL	CIVILIAN PRESENCE	Watch for residents in and around the area.
ALL	COMMUNICATIONS	 Steep terrain may hamper communication. Use human repeaters as needed.
ALL	BRIEFINGS	 Make sure everyone gets a briefing on the plan for the day. Document this on your ICS 214.
ALL	LCES	Ensure that LCES is being utilized.
ALL	PATROL	Make sure vehicle is secured when you are away.
Incident I	Name: Southern LNU Complex	Date Prepared: 10/22/2017 Operational Period: Prepared by: David Brockman 10/23/2017 - 10/30/2017 SOF1 (T) 0700-0700

ASSIGNMENT LIST (ICS 204)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operation	nal Period:			3.	
Southern LNU Cor	mplex	Date From:	10/23/17	Date To:	10/30/17		
CA-LNU-01010)5	Time From:	0700	Time To:	0700	Branch:	II (ATLAS)
4. Operations Personne	l:					1	
Operations Section Chie	f:					Div/Group:	
Branch Directo	r:				y: M. Bergstrand (12	1	
Division/Group Superviso	r:			Hr)			
5. Resources Assigned:		** Resource	s Below in E	Bold are 12 Ho	our **	Reporting Locat	ion, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Time	, and Information Location
ENG LNU 1466						0700-1900	DP 18
ENG LNU 1475						0700-1900	DP 18
ENG LNU 1476						0700-1900	DP 18
ENG LNU 1484						0700-1900	DP 18
ENG LNU 1485			•			0700-1900	DP 18
				-			
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				1		<u> </u>	
							<u>-</u>
6. Work Assignments:							
Tactical patrol							
Backhaul trash and hose							
Support repopulation							
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
See 205 for COMMAND		COMMAND	•		· · ·		See 205 for COMMAND
NIFC T3	5	TACTICAL	168.6000		168.6000		
AIR TO GRND	14	CDF T13	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250	· · · · · · · · · · · · · · · · · · ·	168.6250	110.9 (T1)	
9. Prepared by: Name:		r Henderson	Pos/Title:	RESL (T)		7 . /	
ICS 204	'	Date/Time:		2300 hours	Signature:	WZ	2
I			· · · · · · · · · · · · · · · · · · ·				

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:	•	2. Operation	al Period:			3.	
Southern LNU Com	plex	Date From:	10/23/17	Date To:	10/30/17		
CA-LNU-010105	5	Time From:	0700	Time To:	0700	Branch:	XXIII
4. Operations Personnel:		·				DiviCanna	
Operations Section Chief:						Div/Group:	
Branch Director:					ty: T. Overshiner /		
Division/Group Supervisor:				M. Bergstran	d (12 Hr)		
5. Resources Assigned:		** Resource	s Below in E	old are 12 Ho	ur **		on, Special Equipment, and Information
Resource Identifier		Lea	ider	Personnel	Request #	Time	Location
STC SHU 9246C		Gibilisc	o, Brian	16	E-187	0700-0700	DP 250
STC NEU 9230C		Krussow	, David J	17	E-188	0700-0700	DP 250
STC BTU 9211C		Hawkin	s, Sims	19	E-208	0700-1900	DP 250
STG CZU 9174G		Moriart	y, Neal	33	C-10	0700-1900	DP 250
STG LNU 9141G	•	Watso	n, Kim	33	C-24	0700-1900	DP 250
							
	_		 	<u> </u>	-		
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			_				
6. Work Assignments:							
Tactical patrol							
Backhaul trash and hose							i
Support repopulation							
7. Ou said in atmostic and							
7. Special Instructions:	DC**						
**WATCH FOR MINE HAZAF							
E-187 is 0700-0700 ODD DA							
E-188 is 0700-0700 EVEN D		and/or phone contac	ot pumbore n	anded for this	accianment):		
8. Communications Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
See 205 for COMMAND	- 011	Function	TOTTOG	Rx Tone	121104	12 10110	See 205 for COMMAND
NIFC T1	4	TACTICAL	168.0500	100 10110	168.0500	•	366 200 101 00 mm/11D
AIR TO GRND	14	CDF T13	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250	()	168.6250	110.9 (T1)	
9. Prepared by: Name:		Henderson	Pos/Title:	RESL (T)		m/1	
ICS 204	. op. 101	Date/Time:		2300 hours	Signature:	MIL	
					7-2	CONTROLLED UNC	ASSIFIED INFORMATION//BASIC

ASSIGNMENT LIST (ICS 204) 2. Operational Period:

1. Incident Name:

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

3.

Southern LNU Cor	nolex	Date From:	10/23/17	Date To:	10/30/17		
CA-LNU-01010	•	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personne			-,++	71110 701			
Operations Section Chie						Div/Group:	Supp. Repair
Branch Directo							
Division/Group Superviso		heeline					Page 1 of 3
5. Resources Assigned:	T		s Below in E	Bold are 12 Ho	our **		tion, Special Equipment,
Resource Identifier		Lea	ader	Personnel	Request #	Remarks, Notes Time	s, and Information Location
STG BEU 9464G		Cole, V	/incent	35	C-1	0700-1900	ICP
STG TUU 9413G			Donald R	33	C-21	0700-1900	ICP
STG SLU 9346G		Richard	l, Danny	37	C-26	0700-1900	ICP
DOZ PVT TRAPHAGAN		Traphaga	n, Thomas	2	E-310	0700-1900	ICP
DOZ PVT JOHNSON		Johnso	n, Chad	2	E-277	0700-1900	ICP
DOZ PVT FORTNER		Jeff F	ortner	4	E-276	0700-1900	ICP
DOZ PVT MEDEIROS		Medeir	os, Pat	2	E-308	0700-1900	ICP
DOZ PVT DUDLEY'S EXC	VATIN	G Hathawa	y, Jeremy	2	E-53	0700-1900	ICP
DOZ PVT SUNRISE EXCA	VATING	Bryant	Chuck	2	E-280	0700-1900	ICP
DOZ PVT TEHAMA TRANS	E-51	Adams	, Toby	2	E-51	0700-1900	ICP
DOZ PVT TEHAMA TRANS	E-52	Swani	c, Matt	2	E-52	0700-1900	ICP
DOZ PVT PERRY		Perry	Brett	1	E-363	0700-1900	ICP
DOZ PVT FLOODGATE		Larue	, Clint	1	E-364	0700-1900	ICP
DOZ PVT ATLAS PEAK		Hamme	nd, Jeff	1	E-365	0700-1900	ICP
W/T PVT EL DORADO SUF	PORT	Erik S	tarks	1	E-323	0700-1900	ICP
W/T PVT REDWARDS EQU	IIPMEN'	T Edwards	, Robert	1	E-326	0700-1900	ICP
EXC PVT ILLUMINATED		Riley,	Chuck	2	E-129	0700-1900	ICP
EXC PVT TOM'S		Funes	, Tom	1	E-359	0700-1900	ICP
6. Work Assignments:							
Implement the fire suppressi	on repa	ir plan					
7. Special Instructions:							
8. Communications	(radio	and/or phone conta	ct numbers n	eeded for this	assignment):		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
See 205 for COMMAND		COMMAND					See 205 for COMMAND
NIFC T3	5	TACTICAL	168.6000		168.6000		
AIR TO GRND	14	CDF T13	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250		168.6250	110.9 (T1)	
9. Prepared by: Name:	Tophe	Henderson	Pos/Title:	RESL (T)	Signature:		2
ICS 204		Date/Time:	10/22/2017	2300 hours			

ASSIGNMENT LIST (ICS 204)

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

				,		_	ICLASSIFIED INFORMATION//BASI
1. Incident Name:		2. Operation				3.	
Southern LNU Cor	nplex	Date From:	10/23/17	Date To:	10/30/17		
CA-LNU-01010	5	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel	:					Div/Group:	Supp. Repair
Operations Section Chief	f:					Divioloup.	oupp. Kepan
Branch Director	:						
Division/Group Supervisor	: M. Sc	heeline				_ [Page 2 of 3
5. Resources Assigned:		** Resource	s Below in E	Sold are 12 Ho	ur **	Reporting Locat	ion, Special Equipment, , and Information
Resource Identifier		Lea	ader	Personnel	Request #	Time	Location
GRD PVT WIMER		Wimer	, Garen	1	E-361	0700-1900	ICP
CHIP PVT CECIL LOGGING	3	Herndo	n, Aaron	2	E-354	0700-1900	ICP
CHIP PVT TREE PRO		Bergqui	st, David	1	E-355	0700-1900	ICP
HEQB FETROW		Fetrow,	Kyle W	1	Q-75	0700-1900	ICP
HEQB WILLIAMS		Williams	, Bryson	1	O-80	0700-1900	ICP
HEQB FITCH			Jon M	1	0-79	0700-1900	ICP
HEQB CLARK			Douglas	1	O-78	0700-1900	ICP
HEQB HARDING (T)			g, John	1	O-76	0700-1900	ICP
HEQB WATNER			r, Mike	1	0-72	0700-1900	ICP
HEQB TROTTER			ristoffer T	1	0-77	0700-1900	ICP
HEQB MARSHALL			all, Dan	1	O-13	0700-1900	ICP
HEQB JAVAUX (T)			Tanner J	1	O-71	0700-1900	ICP
RESP CONWAY			, Kevin	1	O-303	0700-1900	ICP
RESP STEUTERMAN		·· - · · · · · · · · · · · · · · · · ·	ı, Jeremiah	1	0-147	0700-1900	ICP
RESP FAZIO			Joseph	1	Q-195	0700-1900	ICP
RESP BUTCHER			r, Jason	1	0-447	0700-1900	ICP
RESP FUNES			Nochella	1	0-446	0700-1900	ICP
RESP LITTLE		Little,		1	0-314	0700-1900	ICP
6. Work Assignments:				•		10.00 1000	101
Implement the fire suppressi 7. Special Instructions:	on repa	ir pian					
8. Communications Name	(radio	and/or phone conta Function	ct numbers n Rx Freq	eeded for this	 	Tx Tone	Neton
See 205 for COMMAND		COMMAND	TW LIEA	1/V LOUE	Tx Freq	12 10116	Notes
VIFC T3	5	TACTICAL	168.6000		168.6000		See 205 for COMMAND
AIR TO GRND	14	CDF T13	151.3775	192.8 (T16)	151.3775	102 9 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	192.8 (T16)	
				130.7 (10)		156.7 (T6)	
GUARD	16	EMERGENCY	168.6250	PEOL (T)	168.6250	110.9 (T1)	
). Prepared by: Name:	i opne.	r Henderson	Pos/Title:	RESL (T)	Signature:		
CS 204		Date/Time:	10/22/2017	2300 hours		101	

ASSIGNMENT LIST (ICS 204)

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

1. Incident Name:		2. Operation	al Period:			3.	
Southern LNU Corr	plex	Date From:	10/23/17	Date To:	10/30/17		
CA-LNU-01010	5	Time From:	0700	Time To:	0700	Branch:	
4. Operations Personnel:	!	-				Div/C-nun	Cupp Daneir
Operations Section Chief	:					Div/Group:	Supp. Repair
Branch Director	:						
Division/Group Supervisor:	M. Sch	neeline					Page 3 of 3
5. Resources Assigned:		** Resource	s Below in B	old are 12 Ho	ur **	Reporting Locati	on, Special Equipment,
Resource Identifier		Lea	ıder	Personnel	Request #	Time	, and Information Location
RESP ORRE		Orre,	Edgar	1	O-448	0700-1900	ICP
FOBS THAU		Thau	, Matt	1	O-87	0700-1900	ICP
FOBS BALDWIN (T)		Baldwin,	Calvin R	1	O-13	0700-1900	ICP
FOBS WASHBURN		Washbu	ırn, Jed	1	0-201	0700-1900	ICP
							
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						1	
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	_						
6. Work Assignments:							
Implement the fire suppression	on repair	r plan					
						_	
7. Special Instructions:							
8. Communications	(radio a	and/or phone conta	ct numbers no	eeded for this	assignment):		<u></u>
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
See 205 for COMMAND		COMMAND					See 205 for COMMAND
NIFC T3	5	TACTICAL	168.6000		168.6000		STORES OF THE STORES
AIR TO GRND	14	CDF T13	151.3775	192.8 (T16)	151.3775	192.8 (T16)	
CALCORD	15	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	
GUARD	16	EMERGENCY	168.6250	1 1 - 1 - 1	168.6250	110.9 (T1)	
9. Prepared by: Name:	<u> </u>	Henderson	Pos/Title:	RESL (T)			
ICS 204	, opiioi		10/22/2017	2300 hours	Signature:	MAL	
100 207		Date/111116.	I JI LLI EU II	2000 1100110		-	

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

CONTROLLED UNCLASSIFIED INFORMATION/BASIC

								INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:		
	Southern LNU Complex	Somplex	Date:		10/22/2017 Date From: 10/23/17	10/23/17	Date To:	10/30/17
	Napa Zone	9	Time:	1830	1830 Time From: 0700	0200	Time To:	0700
4. Co	4. Communications							
# C	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
_	COMMAND	LNU - EAST	ALL DIVISIONS	151.3400	136.5 (T4)	159.3150	123.0 (T2)	EAST T-2 / ATLAS Pk. / Gp 16 Ch 13
7	COMMAND	LNU - EAST	ALL DIVISIONS	151.3400	136.5 (T4)	159.3150	131.8 (T3)	EAST T-3 / Mt. VACA / Gp 16 Ch 13
က	COMMAND	LNU - EAST	ALL DIVISIONS	151.3400	136.5 (T4)	159.3150	156.7 (T6)	EAST T-6 / St. HELENA / Gp 16 Ch 13
4	TACTICAL	NIFC T1	ALL DIVISIONS	168.0500		168.0500		ALL DIVISIONS / NIFC T1 / Gp 20 Ch 19
ည	TACTICAL	NIFC T3	SUPP REPAIR	168.6000		168.6000		SUPP REPAIR / NIFC T3 / Gp 21 Ch 1
မ								
7								
80								
6								
10								
11								
12								
13								
4	CDF T13	AIR TO GRND	AIR TO GRND	151.3775	192.8 (T16)	151.3775	192.8 (T16)	192.8 (T16) AIR TO GRND / CDF TAC 13 / Gp 19 Ch 19
13	MEDICAL	CALCORD	MEDICAL	156.0750	156.7 (T6)	156.0750	156.7 (T6)	MEDICAL / Gp 24 Ch 11
16	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9 (T1)	EMERGENCY USE ONLY / Gp 25 Ch 20
17								
18								
19								
20	EMERGENCY	GUARD	EMERGENCY	168.6250		168.6250	110.9 (丁1)	EMERGENCY USE ONLY / Gp 25 Ch 20
5. Sp	5. Special Instructions							
ALL	ALL NIFC COMMANDS ARE LINKED. USE APPROPRIATI	ARE LINKED. USI	E APPROPRIATE NIFC FO	OR YOUR W	E NIFC FOR YOUR WORK LOCATION	ION.		
6. Pre	6. Prepared by (Communications Unit Leader): Name: K.	nications Unit Le	ader): Name: K. JOHNSON	Z		Signature:	thek R =	Letterson
ICS 2	05 - CONTROLLE	D UNCLASSIFIED	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC			Date/Time:	10/22/17	1830

COMMUNICATIONS LIST (ICS 205A)

Incident Name: SOUTHERN LNU COM		Period: Date From: 10/23/2017 Date To: 10/30/2017 Time From: 0700 Time To: 0700
3. Basic Local Communication	ns Information:	
Incident Assigned Position	Name	Contact Number
INCIDENT COMMANDER	JASON MARTIN	(707) 299-7656
SAFETY OFFICER	MATT BERGSTRAND	(530) 990-4675
PIO		(707) 967-4207
LINE OFFICER	GEOFF BELYEA	(707) 227-9200
FINANCE SECTION CHIEF	ROGER RAINES	(559) 281-4315
LOGISTICS	SCOTT ERNEST	(530) 338-7496
LOGISTICS	MIKE JARSKI	(925) 768-8581
FACILITIES	JUSTIN FINLEY	(925) 234-0017
FACILITIES DELTA CAMP	JENNA PECKMAN	(916) 216-0184
GROUND SUPPORT	VINCE KALNY	(707) 889-4234
SUPPLY	JAMES BECKMAN	(951) 760-5058
SUPPLY	JOHN RUEDY	(805) 559-2005
COMMUNICATIONS	St. HELENA ECC	(707) 963-4112
4. Prepared by: Name: K. JOHICS 205A		COML IMT #3 Signature: Will K. Chimson 0/22/2017 1030
IOU EUUA	Date/Time: 10	JIZZIZVII 1030



1. INCIDENT NAME

SOUTHERN LNU COMPLEX CA-LNU-010105 2. DATE PREPARED

10/21/2017

ARED PREPARED

3. TIME

1900 HOURS 4. OPERATIONAL PERIOD

10/23/2017-10/3**0/1**7 0700-0700

	OA ENO	010100								
	5 1	NCIDENT ME	EDICAL AID	STATIONS						
MEDICAL AID S	TATIONS			LOCA	TION					MEDICS
100000000000000000000000000000000000000		<u> </u>							YES	NO
[
		6. TRAN	ISPORTATIO	ON						
		A. Air	Ambulance	98						
NAME			ADI	DRESS		рц	ONE	:		JEDICS
TANKE.									YES	NO
REACH 6		4615 High	nland spring	gs Rd Lake	port	St H Disp			XX	
Calstar	Concord				St H Disp			хх		
								,		
		B. Groun	d Ambular	nces						
AMR Napa County		Multiple System Units 707-257-9911						ХХ		
				_						
NAME	ADDRESS			L TIME	PHONE		ELIF			ENTER
QUEEN OF THE VALLEY	1000 TRANCAS	CT	AIR	GRND 10		YI	ES	NO	YES	NO
TRAUMA LEVEL1	NAPA, CA 945	58	5 MINS	MINS	707-257-44	11 X	Х			
ST HELENA HOSP	10 WOODLAND F ST HELENA, C		15 MINS	25 MINS	707-525-53	00 X	х			
U. C. DAVIS HOSP Burn Center	2315 STOCKTON I SACRAMENTO,		25 MINS	45-55 MINS	916-734-20	11 X	х		ХХ	
		DICAL EMER								

LINE EMERGENCY

- Supervisor will contact St. Helena on LNU East with patient complaint/condition and location
- St Helena will operate all emergency traffic on command channel and use CALCORD as necessary for Emergency
- Supervisors will run medical emergency on designated command channel

INJURY REPORTING PROCEDURES

NATURE OF INJURY
LOCATION OF PATIENT
TRANSPORTATION REQUESTED BY: AIR GROUND
POINT OF PICKUP
LATLONG
PATIENT UNIT ID
AGE
SEX: MALE FEMALE
ALL EMERGENCIESSecure the area and identify with

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

ICS 206 8-78

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

10. REVIEWED BY (SAFETY OFFICER)

David Brockman SOF1

SOUTHERN LNU COMPLEX FINANCE MESSAGE

An Equipment Time Recorder and Personnel Time Recorder will be located at the Incident Base to support the incident.

Please make sure hired equipment shift tickets are completed for all private vendors and dropped off to the equipment time by agency personnel / line supervisors only.

Comp Claims will be available by phone

Please report all injuries and suppression damage to the Comp / Claims Unit, no matter how minor.

Please continue complete water use forms included in the IAP. Turn in to Comp/Claims.

Any "off site" feeding charged to the incident must be pre-approved by the Logistics Section and/or Finance Section Chief. The Motel Tech Spec will have information on this.

If you have any needs or questions

Motel Technical Specialist: 530-355-5227 / 530-524-5219

Time Unit Leader & Hired Equipment Technical Specialist: 909-531-2733

Comp Claims Unit Leader: 209-769-5855

Roger Raines, Finance Section Chief: 559-2814315

SHIFT TICKET EXAMPLE

		EMERGE	NCY SHIF	TTICK	KET and EVALUAT	ION	FORM			Contra	ctor Name		
_		_									DOZE	R DL	JDE
Incident or Pr	oject Name			1 1	ent Number		Request Num	nber		Operat	or #1	One	rator #2
<i>50</i> 01	HERN (NU COI	MPLEX		CALNU 01010)5	E	# H	ERE	1	BOB SMITH		
Agreement Nur	nber										Operator F	urnish	ed By:
		SEE AGE	KEEMEI	<u> </u>			_			Х	Contractor		Government
Equipment Mak					Equipment Model / Type	,					Operating Supp	ies Fu	rnished By:
	200	00 CAT					D6XM			х	Contractor		Government
Serial Number					Licence Number						Equipme	ent Sta	itus
	1	<u> 11111</u>					111111			×	Inspected	х	Under Agreemer
				Equipr	nent Use				_		Released by Government	_	
Date	Cton	04	100		(Circle) Hours	-	ays / Mile	es			Withdrawn by Contractor		
Mo / Day	Start	Stop	Work	+-	_	Assig	gnment			Rema	irks/Comments **		
8/3	0001	700	7		OFF SHIFT								
8/3	0700	1900	12		SUPPRE	STIDDDESSION DEDAID			1 OPERATOR NO DAMAGE/ NO CLAIMS				
8/4	1900	2400	5			FF	SHIFT] NO	DAMAGE/ N	IO (CLAIMS
0/ 1	1000	2100		Vendo	or Rating	' ' '	OI III I			Govt. R	ep. Name and Position - PRINT		
				oor*	Avg. Go	od	Exc.	T	N/A	7	Mike \	Nehi	er
let Perform	ance Expe	ctations		1	 			-		Govt. R	ap, Signalure	100	
		king Condition	on	1	Vendo	۱r	Ratin	nσ		1	Mike	Wel	Ter
perator Sk	ill Level		-	_	Veride	′ '	Nath	6'		Contrac	or Signature		
perates Sa				_	must k	۵۵	don	10		-	Bob S	mit	ħ
	coperation	Level			mast k	<i>)</i> C	uon	ic.		Date		Time	
verall Perf		2010/		-						-	08/04/15	THILE	0800
		* NO	OTE: Any r	ating o	of POOR requires a	n ext	olanation in	Comm	ent Section	n.	00/04/10	т-	CALFIRE 297
					more documentatio							1	(Rev 3-2011)

		EMERGE	NCY SHIFT	TICK	ET and EVALUATION F	ORM		Contra	ctor Name	***	
The responsible Government Officer will complete this form each shift						TRANSPORT COMPANY			PANY		
Incident or Proj	-				nt Number	Request Number		Operator #1 Operator #2			
SOUTHERN LNU COMPLEX CALNU 010105 E # Here				ere		BOB SMITH					
Agreement Number					Operator Fun	nished By	r.				
			SEE	AG	REEMENT			х	Contractor	Gov	vernment
Equipment Mak					Equipment Model / Type	•			Operating Supplies	Furnishe	ed By:
	2000 F	PETERB	ILT_		3S2 1	8 WHEEL		х	Contractor	Gov	vernment
Serial Number					Licence Number				Equipment	Status	
1XP3ESMP14239012 99999999				Х	Inspected	X Unc	der Agreement				
				Equipment Use				Released by Government			
Date	1				(Circle) Hours Da	ys / Miles		L_	Withdrawn by Contractor		I
Mo / Day	Start	Stop	Work		Assig	nment		Rema	arks/Comments **		
8/3	0001	700	7		OFF S	SHIFT		م ما	NED 470-		
8/3	0700	1900	12		SUPPRESS	ION REPAIR		- 1 OPERATOR - NO DAMAGE/ NO CLAIMS			
8/4	1900	2400	5		OFF S	SHIFT		N	DAMAGE/ NC	CLA	IIMS
			V	endo	r Rating			Govt. R	ep. Name and Position - PRINT		
			Po	or*	Avg. Good	Exc.	N/A		Mike W	eber	
Met Perforn	nance Exped	ctations						Govt. R	ep. Signature		
Equipment i	in Safe Wor	king Condition	on		Vendor	Rating		Mike Weber			
Operator Sk	kill Level			T:				Contrac	tor Signature	-	
Operates Safely must be done.							Bob Sw	ríth			
Operator's (Cooperation	Level		Ш			U.	Date	7	îme	
Overali Perf	formance								08/04/15		0800
					f POOR requires an expl					CA	LFIRE 297
Dink	Finance				nore documentation, use HE Coordinator			nt.	14 (b.) in		Rev 3-2011)
LIIK -	I mance		Dine - Udille	Offic	HE COORDINATOR	Yellow - Vend	aor		White - Govt Represe	entative	

Turn shift tickets into Finance.

TURN INTO FINANCE

SOUTHERN LNU COMPLEX WATER USAGE REPORT

DA	TE:	Division / Group:				
RE	SOURCE / VENDOR ID:	e Team 1110C, Acme Water		REQUEST#		
	WATER SOURCE LOCATION	Source (Hydrant, Pond, Tank, Other)	Gallons Used	Property Owner / Contact Number**		
! -						
:						
•						

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.

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

ALL PAGES ALL REQUEST NO. DOC NO. Totals <u>Г</u> PAGE THIS 168 168 89 72 168 96 72 96 72 96 능 က္တ S SOUTHERN LNU COMPLEX SA Š INCIDENT NAME RESOURCE ID 胀 Æ E4444 픋 픋 ΛÆ 累 ₽ 1 01/07/2017 0800 ջ g Date RETURNED Time ☐ AMENDED COPY CALNU 010105 S 24 24 SC 24 24 8 24 INCIDENT NO. 1/6 VS. 24 24 24 24 SA 24 24 1/5 E. 24 24 ፎ 24 24 24 24 0800 PCA: 0900 1/4 Date COMMITTED Time 프 24 24 픋 24 25 24 24 24 01/01/2017 Š 24 ΝE 24 1/2 1/3 24 24 24 24 24 FC-33 PERSONNEL AND EQUIPMENT REPORT California Department of Forestry and Fire Protection (Rev. 4/08) INDEX:1400 ₽ 24 24 ₽ 77 24 24 24 ձ 24 Q 1/1 24 24 8 24 24 24 24 24 Date Day Dufy Duty Duty HOME UNIT Duty Duty ß Ь Ь Ь Ь Activity S S S ST 12X345 TCU ID NO. CLASS FAE S 出 HENRY FIRST, MI PETER TIME RECORDER HOME UNIT BEU 0000-2400 H PERSONNEL SHIFT SCHEDULE E Z N N 0200-020 HH SAM LAST BILT **EQUIPMENT ACTIVITY** RADIO NO. E4444 RECORDER: BEAR PAR 0800-0800 ORG. ORG Ω Δ $\mathbf{\omega}$ m



555-555-5555

CELL PHONE:

Duity

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REMARKS:

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FIRE SUPPRESSION REPAIR PLAN: SOUTHERN LNU COMPLEX

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> 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. Projects too 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 the Operations Division 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. Extra care will be exercised and equipment will be monitored when operating in locations where new fire starts are more likely to occur, such as rocky areas in dry grass. New fires will be reported following the instructions in the radio call plan.

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 air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

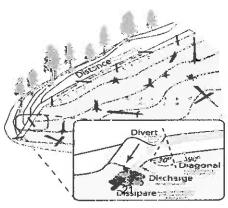
Dozer Line Repair

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

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading
 and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially
 important to remove or disperse.
- Waterbreaks shall be constructed at a 30-45 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 or rocked 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 be left in the same condition they were found or better. 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 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:

Prevailing gradient	Maximum waterbreak spacing
0-10%	200 feet
11-25%	150 feet
26-50%	100 feet
>50%	75 feet

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.



To Those Wishing to Make Charitable Donations,

On behalf of CAL FIRE/Napa County Fire Department, the Napa County Sheriff's Department, and our assisting and cooperating agencies working to control the Southern LNU Complex of fires, we would like to take this opportunity to extend our sincerest gratitude and appreciation for the outpouring of support and donations that so many in our community have provided. The people in which we proudly serve have reinforced, that during times of great hardship, acts of kindness, donations, and willingness to volunteer for our communities has helped strengthen our bond and ability to recover in a time of incomprehensible difficulty.

The events we have faced together as a community are far from over. Once firefighters have left and these fires have been controlled, our community will still be enduring, recovering and re-building from this historic event.

It is respectfully requested that we no longer receive donations at the Southern LNU Complex Incident Command Post (ICP). Our evacuation shelters are also no longer accepting donations, with the exception of the items listed below. On behalf of our evacuation centers, a heartfelt THANK YOU!

Napa Valley Community College is only accepting new items/supplies/clothing.

American Canyon College needs extra-large men's sweats.

For volunteer information, please contact the Center for Volunteer and Nonprofit Leadership (CVNL).

65 Mitchell Blvd #101, San Rafael, CA 94903

(415) 479-5710 or www.cvnl.org

For donation information, the Napa Valley Community Foundation has mobilized its Disaster Relief Fund.

3299 Claremont Way #2, Napa, CA 94558

(707) 254-9565 or www.napavalleycf.org

PEER SUPPORT

IT MAY NOT BE YOU, IT MAY NOT BE NOW... THIS INFORMATION CAN HELP.

As we turn the corner and move into the next operational phase of mop up and tactical patrol, the pace is slowing down. We now have more time to think about the things that we have experienced on this incident.

Being away from our families for long periods of time brings up questions and concerns for them about your health and safety. They are feeling the effects of you being absent. These times can bring up emotional responses within us. This is NORMAL! We encourage you to tell your stories, not only to your peers but also share your experiences with your families. This will help in the healing process for you and for them.

If you need resources related to your well-being, please come see us at the peer support trailer. We have community and incamp resources that can help.

Peer support information is available anytime and voluntarily during the 221 check out process.

This incident and its magnitude will remain with us for the rest of our lives. It may not be today, a week from now, or a year from now — but at some point you may find that it is still affecting you. If you put into place the mechanisms for healing and understand the resources available for you today, it may lessen the impact in the future.

UNIT LOG CONT. (ICS 214)						
1. Incident Name: Southern LNU Con		2. Operational Period:	Date From: Time From:	0700	Date To: Time To:	0700
6. Activity Log	ipiox		Time i Toni.	0700	Time TO.	0700
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. Prepared By:		Date/Time:				- 1

	UNIT	LOG (ICS 214)				
1. Incident Name: Southern LNU	J Complex	2. Operational Period:	Date From: Time From:	0700	Date To: Time To:	0700
3. Unit Name/Designators	, 			Position)		
5. Personnel Assigned/Designate	ors					
NAME		ICS POSITION		HOME I	3ASE	
			 			
			 			
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7. Prepared By:		Date/Time:				

1. Incident Name: Southern LNU Complex 2. Operational Period: Date From: 0700 Time To: 0700 Time To	UNIT LOG CONT. (ICS 214)						
8. Activity Log TIME MAJOR EVENTS MAJOR EVENTS					0700		ባንስስ
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	UNI	T LOG (ICS 214)		
1. Incident Name: Southern LNU		2. Operational Period:	Date From: Time From: 07	Date To: 0700
3. Unit Name/Designators	<u> </u>	4. Unit Leader (Name and ICS Posi	
5. Personnel Assigned/Designator				
NAME		ICS POSITION	НС	DME BASE
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6. Activity Log (Continue on Reverse)	<u> </u>			
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7. Prepared By:		Date/Time:		
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UNIT LOG CONT. (ICS 214)							
1. Incident Name: Southern LNU Com		2. Operational Period:	Date From: Time From:	0700	Date To: Time To:	0700	
6. Activity Log	<u> </u>			·			
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7. Prepared By:		Date/Time:					

UNIT LOG (ICS 214)									
1. Incident Name:				ational Period:	Date Fro		^700	Date To:	2700
Southern LNU Comp 3. Unit Name/Designators	Hex			4. Unit Leader (I	Time Fro		0700 Position)	Time To:	0700
5. Personnel Assigned/Designators					<u> </u>	_			
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6. Activity Log (Continue on Reverse)									
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UNIT LOG CONT. (ICS 214)						
1. Incident Name:		2. Operational Period:	Date From:	2700	Date To:	0700
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6. Activity Log	T		JENITO .		·	
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1. Incident Name:			2. Ope	rational Period:	Date From:		Date To:	
Southern LNU Com	plex			T	Time From:	0700	Time To:	0700
3. Unit Name/Designators				4. Unit Leader (Name and ICS	Position))	
5. Personnel Assigned/Designators	······································							
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6. Activity Log (Continue on Reverse)	· · · · · · · · · · · · · · · · · · ·							
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1. Incident Name:			2. Operational Period:	Date From:		Date To:		
Southern LNU Com	płex			Time From:	0700	Time To:	0700	
3. Unit Name/Designators			4. Unit Leader (I	Name and ICS	Position)			
5. Personnel Assigned/Designators								
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UNIT LOG CONT. (ICS 214)							
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1. Incident Name: Southern LNU Com	nplex		2. Oper	rational Period:	Date From: Time From:	0700	Date To:	0700
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5. Personnel Assigned/Designators					· · · · · · · · · · · · · · · · · · ·			
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UNIT LOG CONT. (ICS 214)							
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	UNIT L	OG (ICS 214)						
Incident Name: Southern LNU Complex		2. Operational Period:	Date From: Time From:	Date To: 0700 Time To: 0700				
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)						
5. Personnel Assigned/Designators								
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