Thursday

INCIDENT ACTION PLAN RIDGE INCIDENT

CA-LNU-013725



OPERATIONAL PERIOD



7/25/2024 0700

to

7/26/2024 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date Fro	om: 7/25/2024	Date To:	7/26/2024
RIDGE		Time Fro	om: 0700	Time To:	0700
3. Objective(s):					
Management Objectives					
- Provide for emergency personnel and public sa	fety at all times.				*
- Protect property, improvements, and infrastruct	ure.				
- Ensure coordinated, timely and accurate releas	e of public information.				
- Foster and maintain relationships with all coope	rators and stakeholders.				
- Protect economic, natural, cultural and heritage	resources.				
- Maintain fiscal accountability and keep costs co	mmensurate with values at	t risk.			
Control Objectives					
- Keep fire within current perimeter.					
General Situational Awareness:					
Steep and rugged terrain, critically dry and recepti	ve fuel beds, active area fo	r fire history	<i>/</i> .		
5 City Cofety Disa Dominato	Var El Na El				*
5. Site Safety Plan Required? Approved Site Safety Plan(s) Located at:	Yes □ No ☑				
6. Incident Action Plan					
ICS 203	CS 205 A		Incident Map		
ICS 204 ICS 220	Training Message	name to a	ICS 214		
ICS 205 Facility Maps	Travel Map		Base Camp Map		
ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message			<u></u>	
7. Prepared By: M. Selzer	Position/Title: PSC	Signatu	e: www		
8. Approved by Incident Commander:	P. Duncan / T. Close (T)	Signatu	e: <u>Iner</u> y	r Cla	<u> </u>
ICS 202					NIMS (AP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

RIDGE	1. Incident Name:		2. Operational P	eriod: Date From:	7/25/2024	Date To:	7/26/2024
Deputy Operations Sidety Officer J. Petersen Night Ops Information Officer Lialson Officer Lialson Officer A. Agency/Organization Representatives: Division/Group A. T. Lee (T) Agency/Organization Name Division/Group B. T. Trujillo LNU Duty Chief J. Benguerel North Bay IMT J. Irving Division/Group B. T. Trujillo Division/Group Divis		E	-	Time From:	0700	Time To:	0700
Deputy Departions R. West Deputy Departions Safety Officer J. Petersen Information Officer Luision Officer Luision Officer Luision Officer Luision Officer A. Agency/Organization Representatives: Division/Group A T. Lee (T) Agency/Organization Name Division/Group B T. Trujillo North Bay IMT J. Irving Division/Group B T. Trujillo North Bay IMT J. Irving Division/Group Division/Group B BLM J. Rodriguez Division/Group Division	3. Incident Command	er(s) and Comm	and Staff:	7. Operation Sect	ion:		
Safety Officer J. Petersen Night Ops Information Officer Liaison Officer Liaison Officer Sanch Chief Manne Officer Sanch	IC/UC's	P. Duncan / T. C	lose (T)	Operations	R. West		
Information Officer Lisison Officer Lisison Officer Lisison Officer Lisison Officer Lisison Officer Lisison Officer LA Agency/Organization Representatives: Division/Group Division/Group Division/Group B T. Trujillo INU Duty Chief J. Benguerel Division/Group BLM J. Rodriguez Division/Group BLM J. Rodriguez Division/Group BLM J. Rodriguez Division/Group GRP 1 B. Gorrindo (T) Division/Group FBAN Division/Group Division/Group Division/Group Division/Group FBAN Division/Group Division/Group FBAN Division/Group	Deputy			Deputy Operations			
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4. Agency/Organization Representatives: Agency/Organization Agency/Organization Name Division/Group Division/Group North Bay IMT J. I living Division/Group BLM J. Rodriguez Division/Group BLM J. Rodriguez Division/Group Branch Division/Group Division/Group Division/Group Branch Division/Group Division/Gro	Information Officer						
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Prepared By: Name: M. Selzer Position/Title: PSC Signature:	Medical Unit			··			
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ICS 203 Date/Time: 7/24/2024 2300 hours	-	IVI, OCIZEI	Date/Time:		2300 hours		NIMS IA

Weather Forecast	Latitude: 39.0443	Longitude:	-122.4681	U	odate	NWS Fire Weather
1. Incident Name:	2. Operational Period:	Date From:	7/25/24	Date To:	7/26/24	Last Update
RIDGE	l	Time From:	0700	Time To:	0700	7/24/2024 14:57:46
FIRE WEATHER PLANNING FOR DUL 24 2024Locally of Evening zones 276277. DISCUSSIONHot and dry through Thursday. Very 28 Elow normal temperatures EAZ264-251330ake County Portion of Late 246 PM PDT Wed Jul 24 202	critical conditions283 and 264 y weather condition low RH is forecast s with slightly hig ake/Napa/Sonoma RU-	due to gus s with gust to persist	ty winds y diurnal on Friday	and very i ly driven as tempe	low humidity t winds are exp ratures and gu	his afternoon and ected in the interior
	- 1					
.THURSDAY * Sky/Weather	. Sunny .					
* Max Temperature						
Valleys/lwr slopes						
Ridges/upr slopes * Min Humidity	.86-90					
Valleys/lwr slopes	.16 percent					
Ridges/upr slopes						
* 20-Foot Winds	•					
Valleys/lwr slopes						
Ridges/upr slopes * Mixing Height		шри.				
* LAL	.1.					
* Chc of Wetting Rain	.0 percent.					
THURSDAY NIGHT						
Sky/Weather	.Clear.					
Min Temperature						
Valleys/lwr slopes						
Ridges/upr slopes * Max Humidity Valleys/lwr slopes						
Ridges/upr slopes	.30-40 percent					
* 20-Foot Winds Valleys/lwr slopes	West winds 6 to 9 northwest 5 to 7 m			е		
Ridges/upr slopes * Mixing Height	West winds 5 to 10		-···-g··			
* LAL						
* Chc of Wetting Rain						
FRIDAY						
* Sky/Weather	Sunny.					
* Max Temperature	-					
Valleys/lwr slopes Ridges/upr slopes						
Min Humidity	.01-03					
Valleys/lwr slopes						
Ridges/upr slopes	.22-30 percent					
* 20-Foot Winds Valleys/lwr slopes	Morthweet winde 5	to 6 mph	chiftina	to		
	the southwest 6 to	9 mph in t	he aftern	oon.		
Ridges/upr slopes	Northwest winds 5 the southwest 5 to	to 6 mph	shifting	to		
	afternoon.					
' Mixing Height						
'LAL' 'Chc of Wetting Rain						
one of secting Nath	o por conter					

MEDICAL PLAN (ICS 206)

1. Incident Name:					2. Operational Perio	od:	Date	From:	7/25/24	Date To:	7/26/24
F	RIDGE						Time	e From:	0700	Time To:	0700
3. Medical Aid Stations:											
Name					Location		Cor	ntact Num	ber/Freq	Level of	Service
4. Transportation (indicate a	ir or grour	nd):									
Ambulance Service	Air or G	round			Location		Cor	ntact Num	ber/Freq	Level of	Service
AMR Med 161	Ground		Wilbur Spr	ngs I	FFS-HWY 16 @ HWY	/ 20		LNU E	CC	Ø,	ALS
5. Hospitals:	•		•								
		Address	,	Гс	ontact Number(s)/	Т	ravel	Time	Trauma	Burn	
Hospital Name	Lat &	k Long H	elipad		Frequency	Ai	ir	Ground	Center	Center	Helipad
Adventist Health Clearlake	15630 18T Clearlake, 38.935345	CA 95422	, Lat/Long:	(707) 994-6486	0	0:04	00:33	EDAT		La
Sutter Lakeside Hospital	5176 Hill R CA 95453, 39.104707	Lat/Long:		(707	r) 263-5000	0	0:10	00:55	Level 4	Enre)	Ž
Enloe Medical Center	1531 Espla 95926 39.7		co, CA 121.8497	(530) 332-7300	0	0:25	01:31	Level 2		
University of California, Davis Medical Center	2315 Stock 4206, Sacr Lat/Long: 3 -121.45463	amento, C 8.554949	A 95817,	(916	i) 734-2011	0	0:27	01:42	Level 1		
6. Special Medical Emergen	cy Procedi	ıres									
Emergency Frequency: 15	CALCORD	156.075	156.075	<u>Inju</u>	ry Reporting Proced	dures	<u>i</u>				
Line Emergency Protocol Crew Supervisor will contact Division complaint/condition and location. Division or Group Supervisor Conta 1. Closest EMS resource 2. Communications Unit Communications Unit Contacts: 1. Ground or Air ambulance as requ 2. Operations 3. Safety 4. Medical Unit Leader Division Supervisor or designee will run medical emergency on assigne Communications Unit will clear the traffic as needed for duration of the	acts: uested. Il serve as poi d channel. Command ch	nt of contac		Nat Chic Loc Pati Pati Poii Res Trai	ation of Patient:	ed by:	Air_	G			ons Unit:
Camp Emergency Contact Medical Unit with patient com Medical staff will respond and contact 1. Communications 2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims		n and local	dion.	**:	n EMT or Paramedic **START 20 cure the area and i	MII All E ident	NU mer tify v	TE TI	MER*		gation.
☐ Check box if aviation as		lized for	rescue. If a	sset	s are used, coordinate	e with	Air (Operation	ıs.		·····
7. Prepared by (Medical Unit	t Leader):					Sign	atur	е:			
8. Approved by (Safety Office	er):	J. Peter	sen			Sign	atur	e: \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Jil-	The second secon	_
ICS 206	NIMS IAP				Date/Tim	ie:					

SAFETY MESSAGE/PLAN (ICS 208)

1. Incident Name:	2. Operational Period:	Date From:	7/25/24	Date To:	7/26/24
RIDGE		Time From:	0700	Time To:	0700

HIGH TEMPERATURE FORECASTED: Fatigue, Heat & Dehydration

MONITOR yourself and your personnel for FATIGUE and DEHYDRATION.

Proper nutrition is key to lasting hydration. Eat good, drink water & add electrolytes as necessary.

SEEK SHADE & cool off when possible. Keep good work-rest cycles.

SITUATIONAL AWARENESS: Avoid Complacency

Obtain current briefing and understand leaders' intent.

Routine work may cause you to forget about hydration, rest & nutrition. **STAY VIGILANT**, many accidents occur during incident transitions.

Continue to utilize FIRE ORDERS, WATCH OUT SITUATIONS, and COMMON DENOMINATORS.

LEADERS, BE THE EXAMPLE.

PERSONAL PROTECTIVE EQUIPMENT: Reduce burn injuries

Ensure approved and issued **PPE** is being worn by all personnel engaged in mop-up.

Supervisors set the tone. Burn injuries while mopping up, in many circumstances, are **PREVENTABLE**. **KNOW** and understand the limitations of your PPE.

DEFENSIVE DRIVING REQUIREMENTS: Be the Professional

DRIVE APPROPRIATE for the conditions. Follow driving regulations, caution with blind corners, watch for civilian traffic, keep headlights on especially in dusty environments.

EVALUATE your driving routes prior to departure, downshift while descending steep grades, and monitor speed. **UTILIZE** backers and spotters. When in doubt, scout it out!

Stay vigilant while performing mop-up operations. Stay hydrated, get rest, and finish strong.

4. Site Safety Plan Required?	□ No			. 0
Approved Site Safety Pla	n(s) Located At:			
5. Prepared By: J. Petersen	P	osition/Title:	SOFR	Signature;
ICS 208	Date/Time:	7/24/2024	1 / 2030	Signature

1. Incident Name:	· · · · · · · · · · · · · · · · · · ·		2. Operatio	nal Period:			3. Branch	Division
R	IDGE		Date From:	07/25/24	Date To:	07/26/24		Α
			Time From:	0700	Time To:	0700		Α
4. Operations Pers	onnel:		<u> </u>				Page 1 of 1	Alpha
Operations Section Chief:	R. West			•	Night Ops:		<u> </u>	
Branch Director:			•	•	Branch Safety:	David Linds	ay	
Division/Group Supervisor:	T. Lee (T)	•	•		Air Attack:	\$		•
5. Resources Assign			** Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LW	D Lea	ader	Personnel	Request #	Hours	Reporting Location
STC TCU 9440C			HEWLET	T, STEVEN	17	E- 5	0700-0700	DP 1
STG AEU 9271G			SWEAREN	IGIN, BRET	33 +/-	C-4	0700-0700	DP 1
W/T PVT E-43					2	E-43	0700-0700	DP 1
W/T PVT E-48					2	E-48	0700-0700	DP 1
W/T PVT E-61					2	E-61	0700-0700	DP 1
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				······································				

6. Work Assignment		<u> </u>			<u> </u>			
Mop up 300 ft from co								
Construct control lines		nossible						
Back haul trash and e		•						
Pull hoselays where n								
		meu.						
7. Special Instruction		I DIVICIO	N CHIDDODT E	DECLIENCY	****			
*****LNU COMMAND	TONE 14 AL	L DIVISIO	NSUPPORTE	REQUENCT				
8. Communications				· · · · · · · · · · · · · · · · · · ·		······································		
Name	Ch	Function	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMAN	ID 151.3550	(T8) 103.5	159.3000	OST	Α	TONE 12
CDF T13	4	TACTICA	L 159.2925	(T16) 192.8	159.2925	(T16) 192.8	Α	
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8	Α	
CALCORD	15	TACTICA		(T6) 156.7	 	(T6) 156.7	Α	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Nam		M. Selzer		.1	RESL	, , , , , , , , , , , , , , , , , , ,	I	ı
					-	Signature:	West.	1
ICS 204			Date/Time:	7/24/2024	2200	· · · · · · · · · · · · · · · · · · ·	•	sonnel Count: 56
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F			<u> </u>	I LIVI	(MATION//BASIC
1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
R	IDGE		Date From:	07/25/24	Date To:	07/26/24		В
			Time From:	0700	Time To:	0700		Ь
4. Operations Pers	onnel:						Page 1 of 1	Bravo
Operations Section Chief:	R. West				Night Ops:		•	
Branch Director:	*				Branch Safety:	David Linds	ау	
Division/Group Supervisor:	T. Trujillo				Air Attack:			
5. Resources Assign		**	Resources B	elow in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC LNU 9143C			MILLOSOVI	CH, STEVE	18 +/-	E-172	0700-0700	DP 10
STC BEU 9460C	- 9		TRUJILLO	.,	17	E-4	0700-0700	DP 10
STG LNU 9148G				,	33 +/-		0700-0700	DP 10
STG TGU 9252G			SMITH, F	PHILLIP	33 +/-	C-26	0700-1900	DP 10
W/T PVT E-50							0700-0700	DP 10
W/T PVT E-62						, , , , , , , , , , , , , , , , , , ,	0700-0700	DP 10

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	,							
6. Work Assignment								
Mop up 300 ft from co								
Construct control lines	•	•						
Back haul trash and e								
Pull hoselays where n		ired.						
7. Special Instruction								
*****LNU COMMAND	TONE 14 AL	L DIVISION	SUPPORT FF	REQUENCY'	****			
8. Communications	·							
	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
Name	 	COMMAND	·	(T8) 103.5	} 	OST	A	
CDF C1	1	 		, ,	1		A	TONE 12
CDEA/C15	14	TACTICAL	159.2925	(T16) 192.8	†	(T16) 192.8		
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	Α	<u> </u>
9. Prepared by: Nam	ie:	M. Selzer			RESL		11. A	1-
	٦					Signature:	Watt.	
ICS 204			Date/Time:	7/24/2024	2200		Per	sonnel Count: 101

		, (00)	1		(100 20	,		(MATION//BASIC
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
R	IDGE		Date From:	07/25/24	Date To:	07/26/24		Z/M/H
			Time From:	0700	Time To:	0700		·
4. Operations Pers	onnel:	,			•		Page 1 of 1	
Operations Section Chief:	R. West				Night Ops:			
Branch Director:					Branch Safety:			
Division/Group Supervisor:	A. Watkins				Air Attack:	<u> </u>		
5. Resources Assign	red:	**	Resources I	Below in Bol	d are 12 Hou	IT **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG3							0700-0700	DP 5
CRW1 TAM CREW 2							0700-0700	DP 5
W/T PVT E-57							0700-0700	DP 5
							1	
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							···	
			,					
							 	
6. Work Assignment	p:	<u> </u>						
Mop up 300 ft from co								
Back haul trash and e								
Pull hoselays where n	io ionger requ	rea.						
7 Carriel territor								
7. Special Instruction ******LNU COMMAND		. DIVICION	CUDDADT E	DEOLIENOV	****			
""""LNO COMMAND	TONE 14 AL	L DIVISION	SUFFURIF	REQUENCT				
8. Communications				•				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMAND	-	(T8) 103.5	 	OST	A	TONE 12
CDF T14	5	TACTICAL	159.3075	(T16) 192.8	 	(T16) 192.8		10112 12
CDFA/G15	14	A/G	159.2775	(T16) 192.8	 	(T16) 192.8	 	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	1	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9		
	L	M. Selzer	100.0230	1 0.0	RESL	(11) 110.9		
9. Prepared by: Nam	ic.	W. SCIZEI			IVEOF	Cianatura	Wit	r.
100.004	1		D = t = 177	7/04/0004	2200	oignature:		
ICS 204	1		Date/Time:	7/24/2024	2200		Pe	rsonnel Count: 0

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
R	IDGE		Date From: Time From:	07/25/24 0700	Date To: Time To:	07/26/24 0700	Supp Repair	GRP 1
4. Operations Pers							Page 1 of 1	
Operations Section Chief:					Night Ops:			
Branch Director:	egy en roya, govern familier in a second in				Branch Safety:			
Division/Group Supervisor:		 			Air Attack:			
5. Resources Assign	ed:	**	Resources I	Below in Bol	d are 12 Hoι	ır **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
EXC PVT E-181					2	E-181	0700-1900	ICP
GRD PVT E-147					2	E-147	0700-1900	ICP
GRD PVT E-148					2	E-148	0700-1900	ICP
GRD PVT E-162					2	E-162	0700-1900	ICP
DOZ PVT E-35					2	E-35	0700-1900	ICP
DOZ PVT E-37					2	E-37	0700-1900	ICP
W/T PVT E-44					2	E-44	0700-1900	ICP
W/T PVT E-45					2	E-45	0700-1900	ICP
W/T PVT E-46					2	E-46	0700-1900	ICP
W/T PVT E-47					2	E-47	0700-1900	ICP
W/T PVT E-49					2	E-49	0700-1900	ICP
W/T PVT E-51					2	E-51	0700-1900	ICP
W/T PVT E-56					2	E-56	0700-1900	ICP
W/T PVT E-60					2	E-60	0700-1900	ICP
W/T PVT E-102					2	E-102	0700-1900	ICP
W/T PVT E-117					2	E-117	0700-1900	ICP
HEQB FELIX					1	O-28	0700-1900	ICP
HEQB SPEARS			SPEARS	, SETH D	1	0-27	0700-1900	ICP
6. Work Assignments Identify suppression re Coordinate road repai Implement fire suppre 7. Special Instruction ******LNU COMMAND	epair needs. rs and wateri ssion repair p	olan.	SUPPORT F	REQUENCY ¹	***			
8. Communications		•		Ι		· ·	· · · · · · · · · · · · · · · · · · ·	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMAND	151.3550	(T8) 103.5	159.3000	OST	Α	TONE 12
CDF T16	6	TACTICAL	151.3475	(T16) 192.8		(T16) 192.8	Α	
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Nam	e:	M. Selzer			RESL	Signature:	Matt	1
ICS 204			Date/Time:	7/24/2024	2200			sonnel Count: 34

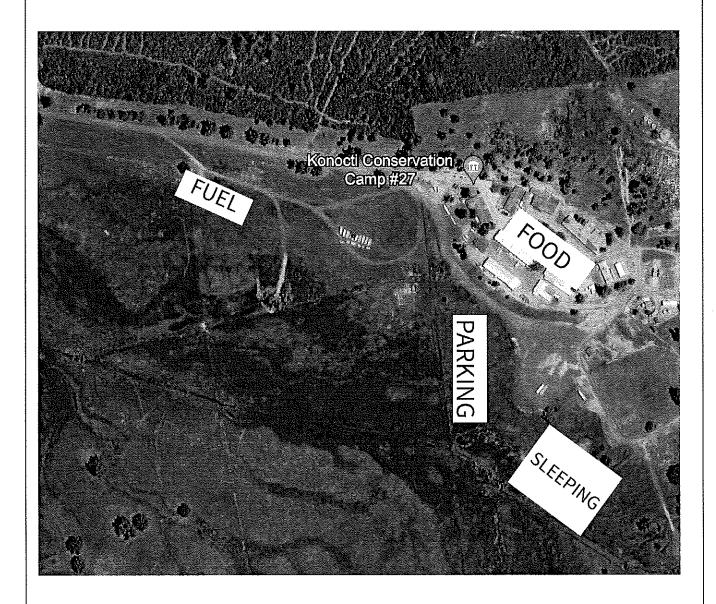
1. Incident Name:		110.110.110	2. Operation	nal Period:			3. Branch	Division
RII	DGE		Date From:	07/25/24	Date To:	07/26/24	Supp Repair	GRP 2
			Time From:	0700	Time To:	0700	Sahh izehali	GINE Z
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:	R. West	,		_	Night Ops:			
Branch Director:	C. Lopez				Branch Safety:			
Division/Group Supervisor:	B. Zinsmeis	ter (T)			Air Attack:			
5. Resources Assigne	ed:	**	Resources E	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	nder	Personnel	Request #	Hours	Reporting Location
CRW2 HOGSBACK					5	C-25	0700-1900	ICP
EXC PVT E-153					2	E-153	0700-1900	ICP
EXC PVT E-155					2	E-155	0700-1900	ICP
EXC							0700-1900	ICP
DOZ PVT E-137			947-71-		2	E-137	0700-1900	ICP
DOZ PVT E-139					2	E-139	0700-1900	ICP
HEQB KENYON			KENYON, J	AMESON P	1	O-25	0700-1900	ICP
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		-		·				
:								
								www.mm.
			:					
6. Work Assignments		1			1			
Identify suppression re								
Coordinate road repair	-	na						
Implement fire suppres		_						
Ппристепстве зарргез	ooiois repair p	nai.						
7. Special Instruction	s:						****	MANAGEMENT OF THE PROPERTY OF
*****LNU COMMAND		L DIVISION	SUPPORT F	REQUENCY'	****			
						1		
8. Communications		1	T	T .	T	I		T
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMAND	 	(T8) 103.5		OST	A .	TONE 12
CDF T16	6	TACTICAL	151.3475	(T16) 192.8		(T16) 192.8	1	
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name	e:	M. Selzer			RESL			1~
						Signature:	Witt	
ICS 204			Date/Time:	7/24/2024	2200		Per	sonnel Count: 14

Auto- Cutoff Surset Shuttoon Chemistronian Che	▼	AIR OPERATIONS SUMMARY	TS SNO!	MMARY	/ ICS-220	.220		Time Prepared	epared	Dat	Date Prepared		Prepared By	d By
STATE Surface Startup Cutoff Surface Startup Cutoff Surface Startup Cutoff Surface Startup Cutoff Surface Surface Startup Cutoff Surface S					ı			144	9	Tuesda	y, July 23, 20	24	Niko Ma	teoli
Safety Notes, Hazards, Aff Operations Special Equipment, etc. Patients Information Patients	Incident N	ame / Number		Sunrise S	tartup	Cutoff	Sunset	Shutd	lown	Operatio	nal Period - I	Date	Operational Pe	riod - Time
Safety Notes, Hezarde, Ar Operations Special Equipment, etc.	RIDGE /	CA-LNU-013725			6:31	20:01	20:31	21:	01	Wednes	day July 24, 2	1024	0700-2	100
Sample Country Count	General Remark:	s, Safety Notes	, Hazards, /	Air Operati	ons Spe	cial Equipn	ent, etc.	Helibase In	formation	TFR	Information		Rescue Ship I	nformation
Control Cont	TRACK ALL I	DIPSITE LOCAT	IONS / NUN	(BER OF D	IPS / G/	ALLONS TA	KEN.	Name	7M	Rednest#			Day Hois	Night Hoist
Contract	TRACK ALL DI	ROP LOCATION	IS / NUMBE	R OF DRO		LONS DRC	PPED	Latitude :	38' 43.72	Radius:	NN /	_	Name Boggs C6(
Centerpoint Case Centerp	All GPS DATA TO BE	COLLECTED II	V DEGREES	S. MINUTE:		1AL MINUTI	ES FORMAT.	- Pongitude	122' 33.62	Altitude:			Phone	
Author Continue	AVOID Aerial Applic	ation of Retardant,	′ Foam / Âgeni	within 300' o	f Waterwaj	rs, Bodies of V	Vater, etc.			Centerpoint	39° 03.00′ Lat			
Tele 1977 Total	If Retardant / Foam / J. Following Informs	Igent is Dropped Wation: Lat / Long. E.	fithin These Ar	eas Immediat ser of Gallons	ely Notify I and a Mar	he AOBD and Detailing The	Provide the	Name		TOTAL CITY	122° 26.00 Lor		Location 7M	i
Name	,	3			•	1		Laurude		Frequency	120.27	20	Request Procedure to	r riese Augran; unications
FRC Tone Tx Tone AM / FM Position Name Phone	Your Sunrise and	Sunset info has no	t been updated	for the curre	nt Op peric	ğ	Update	(use page 2	if needed)	http://tfr.fa	a.gov/tfr2/lis	st.html	See Medical Plan Fo	r Additional Info
151.5850 (178) 103 1563.775 (176) 192.0 ANOBE ALCOP ANOBE ALCOP ANOBE ANOB	Frequencies	Æ	Tone	ĭ		Tone	AM / FM	Position	1	те	Phon	<u></u>	Trainee	Phone
156,2775 (Tri6) 192,8 156,2775 (Tri6) 192,8 FAM HEBM HEBM Dean McGrath (Tr) 193,4576 FAM HEBM Trick	Command	151.3550	(T8) 103.5	159.30	8	OST	FM	AOBD	Niko M	latteoli	(704) 488-	2460		
100,2750 120,2750	AIR / GROUND - TACTICA		(T16) 192.8	159.27		116) 192.8	FM	ASGS						
156.2375 156.2375 156.2375 140.00 156.2370 156.23750 156.23750 156.23750 156.0750	AIR/AIR ROTARY WING			120.27	20		AM	HEBM	Dean M	lcGrath	(707) 933-	-6768		
100,2379	Helco Briefing	100000		,00			i							
126.3250	Air Attack Brioding	100.3373		100.92	0		MA	0015						
158.3500 158.01	Air Attack Briefing	126 3250		108 301	9		AM	HECO						
156,07500 156,776 156,07500 156,776 156,07500 156,07	1000	120.3230		120.32	2 5		i i	AAML						
148,6250	CALCOSP MEDICAL	158.3500	4EG 7 (C)	158.35	2 5	100 7 (0)	ML	MLGO						
Helibase	ONECOND : WEDICHE	_	130.7 (0)	10,001	2 2	(0)	IAL 1	2015						
# Type Make/Model Helibase Avail Start Remarks FAA# Type Make/Model Helibase Avail Start Start Remarks FAA# Type Make/Model Helibase Avail Start Start	Alriguard - Emergency Or	_	110.9 (1)	168.62	B		E I					-		
## Type Make/Model Helibase Avail Start Remarks FAA# Type Make/Model Helibase Avail Start Remarks FAA# Type Make/Model Helibase Avail Start 1				ŀ			COPIERS (US	se page 2 if N	eeded)					
1 S-64 SAAB 0800 0830 Tank Day BLS Hoist		Make/Model			Start	Ren	arks	FAA#	Туре	Make/Model		Avail		emarks
1 S-701 BOGGS 0800 0830 Long line	35S I	S-64	SAAB		0830	122	īκ							
I UH-1H BOGGS 0800 0830 Longline	C601	S-70i	BOGGS		0830	Tank/ Day	BLS Hoist							:
# Type Make/Model Base Avail Start Remarks FAA# Type Wake/Model Base Avail Start	+	1	0000		0000	-								
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start		HL-HO	ROGGS	+	0830	Lon) line	Posteronestos						***************************************
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start	Vanda yelahiri avveti arasa sasa sasa sasa sasa sasa sasa sa		***************************************	***************************************	1									
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start			***************************************	***************************************										- The second
# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start														
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# Type Make/Model Base Avail Start Remarks FAA# Type Make/Model Base Avail Start Start						FIXE	D WING (Use	Page 2 if Ne	eded)					
	#	Make/Model	Base		E	Remarks		FAA#	Type	Make/Model		Avail	П	

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SOI	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO COMMUN	IICATIONS PL	AN	and the state of t				CONTROLLED UNCLASSIFIED INFORMATION//BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared	pared	3. Operatio	Operational Period:			
	RIDGE		Date:	07/24/2024	Date From: 07/25/24	07/25/24	Date To:		07/26/24
·····	Incident Channels	mels		1930	Time From: 0700	0020	Time To:		0700
4. Co	4. Communications	Terronamy manipulator							The state of the s
ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
~ -	COMMAND	CDF C1	ALL DIVS	151.3550	(T8) 103.5	159.3000	OST	∢	TONE 12
7			W	7404					Transferance
ო	a in a market and a	777777777777777777777777777777777777777		11170000				Otto Carlo	The second secon
4	TACTICAL	CDF T13	DIVA/B	159.2925	(T16) 192.8	159.2925	(T16) 192.8	<	October
ည	TACTICAL	CDF T14	DIV Z / M / H	159.3075	(T16) 192.8	159.3075	(T16) 192.8	<	-00000A
ဖ	TACTICAL	CDF T16	Supp Repair	151.3475	(T16) 192.8	151.3475	(T16) 192.8	4	The control of the co
7	SUPPORT	LNU CMD	ALL DIVS	151.1525	(T4) 136.5	159.3375	(T14) 151.4	A	INCIDENT WIDE SUPPORT CHANNEL
∞						-			- Interest in the control of the con
თ	amphas satisfies a surrous		The state of the s	- Company					Transfer or the state of the st
5		- The state of the	PANNAMINA					Vitable	
77			444Ahrannan				-		1 (Worlds)
12		Appropriate the second			***************************************			****	Total delication (
13			of the state of th						- Production
4	A/G	CDFA/G15	ALL DIVS	159.2775	(T16) 192.8	159.2775	(T16) 192.8	A	**************************************
र्घ	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	4	T viet february (Annual Control Contro
16	A/G	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	T OPPHIANCE OF THE PROPERTY OF
17	***************************************								A A A A A A A A A A A A A A A A A A A
18					-			:	OMBAN-CASANA PARAMATANA PA
19									T CONTROLLED TO THE CONTROLLED
20				WESS COLUMN ACCOUNT			***************************************		r topulous y u
5. Sp(5. Special Instructions							The state of the s	17000000
This is	This is a test				111111111111111111111111111111111111111		7	44-1	
6. Pre	6. Prepared by (Communications Unit Leader): Name: J. Petersen	ons Unit Leader): N	lame: J. Petersen	n pod dožina vivoroma.		Signature:		and the second second	- Proposition of the Control of the
ICS 2(ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	NCLASSIFIED INF	ORMATION//BAS)ic		Date/Time:	07/24/2024		1930
	- Internation	71111000000	The special desired in the second sec		NIMS IAP				THE RESIDENCE OF THE PROPERTY

BASE	BASE CAMP MAP								
1. Incident Name:	2. Operational Period:	Date From:	7/25/24	Date To:	7/26/24				
RIDGE		Time From:	0700	Time To:	0700				



Ridge Incident

SUPPRESSION REPAIR PLAN

Sonoma Lake Napa Unit Incident# CA-LNU-013725

GENERAL SUPPRESSION REPAIR POLICY

Suppression damage is defined as adverse impacts to resources caused by our firefighting efforts. The authority to complete suppression repair work lies with the Public Resources Code (PRC), including PRC4170 and 4170.5, PRC4675, and PRC 4676(a. bJ. Policy derived from the statutes is provided in the CAL FIRE Handbook. This policy and authority provide for repairs necessary to prevent further resource damage.

Mitigations described within this plan have been developed to apply to constructed fire lines and watercourse crossings, access roads, drop points, Hell-spots. and any other locations disturbed by lire suppression activities. These mitigations are intended to be used to reduce the overall effects that may occur downslope. Of particular concern are potential water quality impacts. damage to private roads, and cultural resources. The intent is to utilize resources presently assigned to the incident for repair with operators that have knowledge of activities that occurred during control operations. A Suppression Repair Group Supervisor will be assigned to ensure that work is done as required and according to the Fire Suppression Repair plan. Additional specialists may be used if the need arises. These general standards will be applied except where site-specific needs are identified and alternative repair- actions are developed and agreed upon.

OBJECTIVES:

- · Minimize surface and gully erosion.
- Minimize sediment delivery to stream channels.
- · Restore conditions to pre-fire drainage patterns.
- · Limit off-road vehicle access on band and dozer lines where possible with dirt berm or existing obstructions.

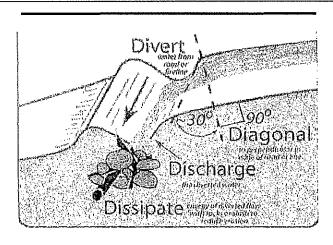
GENERAL GUIDELINES

Dozer lines

- Pull back berms, brush, and rocks spreading to the extend feasible.
- Install and construct water bars on lines steeper than 10%, as per the following or as directed by the Suppression Repair team:

0-10%	11-25%	26-50%	>50%	
200'	150'	100'	. 75'	
				2001 4501 4001

*All water bars should be installed diagonally, with a minimum cut of 6" into the existing grade and a minimum height of 12" from the bottom of the trench to the backfill top. Waterbars shall be installed at all approaches to watercourse crossings. They shall be constructed to allow for drainage at the discharge encl into non-erodible material and into the green where feasible. All water bars shall be constructed at 30 degrees, angled downhill.



Roads

- · Clean culverts plugged with soil and debris resulting from fre control activities
- Breach/remove berms to facilitate drainage.
- Water roads as directed by Suppression Repair Specialist.

Infrastructure

- Repair gates and fences damaged by fire control activities. Repairs will be conducted in consultation with landowners.
- Other infastructure, such as water pipes, will be evaluated and repaired as agreed upon and in consultation with the landowner.

Camps, Staging, Helispots/Helibases and Drop Points

- Restore sites to pre-fire conditions to the best extent possible.
- Remove all flagging, garbage, litter, and unneeded equipment.
- · Comply with all conditions of any Land Use Agreement.

Watercourses

- All watercourse issues shall be reported to the Suppression Repair Group Supervisor immediately, before any work
 may begin.
- All slash, soil, and debris deposited into watercourses resulting from fire suppression activities shall be removed and stabilized.
- All loose soil must be pulled away from the watercourse and stabilized.

Concentrations of Slash

- On areas that cannot be adequately waterbarred, or as an option to waterbarring, slash may be spread to cover the soil to minimize erosion.
- Branches and logs should be placed at contour and spread out as much as possible.
- Piles created by suppression operations within 150 feet of permanent structures, public roads or private roads will be lopped and scattered within 18 inches of the soil surface.

Archaeological or Historic Sites (if discovered)

- · All potential sites shall be avoided.
- · Impacted sites will be reported to the Fire Suppression Repair Group Supervisor or Suppression Repair Coordinator. If
- sites are encroached upon, work will stop immediately; **if there is no threat of fire spread,** and the Fire Suppression Repair Group Supervisor shall be notified.

Comp Claims Issues:

 Damaged resources that are too large or complex for the Fireline Suppression Group to handle shall be turned over to Comp Claims for processing. Examples of such issues include damage to pavement, bridges, pipelines, etc.

Additional Specific Concerns

- · Continue evaluation of additional fire suppression repair needs
- Specifications above may change if deemed necessary by Fire Suppression Repair Specialists to ensure resource management goals are met.

Approved by:

WATER USAGE REPORT

DATE:	Example: 8/14/13	WORK LO	CATIO		ample: DIV A	REQ	UEST #: Example: E-23
AGENC	•	NAE.			•	DECOL	
MOLING	I OI AFIADON IAM	Еха	mples: CA	L FIRE, AA	A Water, etc	_ KE3O(JRCE ID: Examples: WT51, C309, etc.
	DPA	D EODIV	S OFF	IN EH	VANCE E	WEDVID	
√One					VALVICE SE	Mample	
	WATER SOURCE LOCATION	Hydrant	Open source i.e. pond, reservr	Tank	Gallons Used For Fire Fighting	Gallons Used For Incident Support	Property Owner, Contact Info,
	Address, DP #, Lat-Long, etc.	C	heck One	3	Gallon	s Used	Remarks, etc.

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Additional	Information:						
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	UNIT LOG CONT. (ICS 214))			
1. Incident Name:	2. Operational Period		7/25/24 0700	Date To: Time To:	7/26/24 0700
6. Activity Log					
TIME	MAJOR	REVENTS			
	,				
		·			

7. Prepared By:	Date/Time:				NIMS IAP

	UNIT	LOG (ICS 214)				
1. Incident Name:		2. Operational Period:			Date To:	
RIDGE			Time From:	0700	Time To:	0700
3. Unit Name/Designators		4. Unit Leader (Name and ICS	S Position)	
5. Personnel Assigned/Designators						
NAME		ICS POSITION		HOME	BASE	
		,				

6. Activity Log (Continue on Reverse)						
TIME		MAJOR E	VENTS			
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7. Prepared By:		Date/Time:				NIMS (AP