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# 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 From:	7/25/2024	Date To:	7/26/2024
RIDGE		Time From:	0700	Time To:	0700
3. Objective(s):				<del> </del>	
Management Objectives					
- Provide for emergency personnel and public saf	fety at all times.				
- Protect property, improvements, and infrastructo	ire.				
- Ensure coordinated, timely and accurate release	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	risk.			•
Control Objectives		LLLJ_E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.			
Keep fire within current perimeter.					
,					
General Situational Awareness:					
Steep and rugged terrain, critically dry and reception	ve fuel beds, active area fo	r fire history.			
	Ver-				******
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:  6. Incident Action Plan		· · · · · · · · · · · · · · · · · · ·	manus ma	***************************************	
☑ ICS 203 ☐ ICS 215A	☐ ICS 205 A	Incid	lent Map		
ICS 204 ICS 220	Training Message	☐ ICS:	•		
ICS 205 🔯 Facility Maps	Travel Map	🛭 Base	e Camp Map		
ICS 206 Weather Forecast	Demob Plan				
ICS 208 Fire Behavior	Finance Message			<i>7</i> 11	
7. Prepared By: M. Seizer	Position/Title: PSC	Signature:	Their	Po	
8. Approved by Incident Commander: ICS 202	P. Duncan / T. Close (T)	Signature:	meny	m Co	NIMS IAP

**ORGANIZATION ASSIGNMENT LIST (ICS 203)** 

. Incident Name:		2. Operation	al Period: Date From:	7/25/2024 0700	Date To: Time To:	7/26/2024 0700
RIDG			Time From:		HIND IV.	0700
. Incident Commande			7. Operation Section			<u> </u>
IC/UC's	P. Duncan / T, Clos	se (T)	Operations F	(, vvest		
Deputy			Deputy Operations			
Safety Officer	J. Petersen		Night Ops			
Information Officer						
Liaison Officer			Branch	·	T ( /T)	
l. Agency/Organizatio	n Representatives	<b>s:</b>	Division/Group	<u> </u>	T. Lee (T)	
Agency/Organization	Na	me	Division/Group	В	T. Trujiilo	
NU Duty Chief	J, Benguerel		Division/Group			
North Bay IMT	J. Irving		Division/Group			·
BLM	J. Rodriguez		Division/Group			
PG&E	J, Lee		Branch			<u> </u>
			Division/Group			- Indiana - Indi
			Division/Group	Z/M/H	A. Watkins	· · · · · · · · · · · · · · · · · · ·
			Division/Group			
			Division/Group			
			Division/Group			
			Branch	Supp Repair	C. Lopez	
			Division/Group	GRP 1	B. Gorrindo	<u> </u>
			Division/Group	GRP 2	B, Zinsmeis	ter (T)
			Division/Group			
·			Division/Group			
			Branch			
5. Planning Section:			Division/Group			
	M. Selzer		Division/Group			
Deputy	<del> </del>		Division/Group			
Resource Uni	<del> </del>		Division/Group			
Situation Uni			Branch			
Documentation Uni			Division/Group			
Demobilization Uni			Division/Group			
	S. Hurley		Division/Group			
FBAN			Division/Group			·
IME <sup>*</sup>			Division/Group			
Training Tech Sper			Air Operations Br	anch	Director:	N. Matteoli
Hired Equipmen				Group Supervis	ог	
nitea Equipities	U. Moron			Group Supervis		
6. Logistics Section				Helibase Manag		
	f J. Wilson / K. Ha	rms				
Supply Un		U 1110	8. Finance/Admin	istration Sectio	n:	
				T, Rossi		
Facilities Un			Time Unit			
Ground Support Un			Procurement Unit			
Communications Un			Comp/Claims Unit			
Medical Un	[		Compretating Unit			
			Cost Onli	1		
1			L	Signature: 1	11.111/1	
Prepared By: Name:	5.1 Only	Position/T	itle: PSC	- Signature: 🗸 🗸	0 000	

Incident Name: RIDGE  TRE WEATHER PLANNING FOREC. DISCUSSIONHot and dry were in the property of the propery	tical condition 83 and 264, reather condition RH is forecast with slightly hi  Napa/Sonoma RL  Napa/Sonoma	Time From: EST CALIFORNI ns due to gus ons with gust t to persist igher humidi J-	7/25/24 D 0700 TI A NATIONAL ty winds and y diurnally on Friday a	me To: WEATHER SERVIO d very low hur driven winds s temperatures	midity this a are expected and gusty	afternoon and I in the interior
TIRE WEATHER PLANNING FORECOME 24 2024Locally cripter in the control of the c	tical condition 83 and 264, reather condition RH is forecast with slightly hi  Napa/Sonoma RL  Napa/Sonoma	EST CALIFORNI  Is due to gus  This with gust  It to persist  Igher humidi  J-	A NATIONAL ty winds and y diurnally on Friday a	WEATHER SERVIO d very low hur driven winds s temperatures	CE Eureka CA midity this a are expected s and gusty	246 PM PDT Wed afternoon and d in the interior
Jul 24 2024Locally crievening zones 2762772 DTSCUSSIONHot and dry whrough Thursday. Very low below normal temperatures with the county Portion of Lake 264-251330-264-251330-264-251330-264-251330-264-251330-264-251330-264-251330-264-251330-264-251330-264-251330-264-25130-264-25130-264-25130-264-25130-264-25130-264-25130-264-25130-264-25130-264-25130-264-264-264-264-264-264-264-264-264-264	tical condition 83 and 264, reather condition RH is forecast with slightly hi  Napa/Sonoma RL  Napa/Sonoma	ns due to gust ons with gust t to persist igher humidi J-	ty winds and y diurnally on Friday a	d very low hur driven winds s temperature:	midity this a are expected and gusty	afternoon and I in the interior
ake County Portion of Lake 46 PM PDT Wed Jul 24 2024  THURSDAY Sky/WeatherSu Max Temperature Valleys/lwr slopes86 Min Humidity Valleys/lwr slopes16 Ridges/upr slopes15 20-Foot Winds Valleys/lwr slopesWe Ridges/upr slopesWe Mixing Height57 LAL Chc of Wetting Rain0  THURSDAY NIGHT Sky/Weather	nnny, sound 93 5-90 5 percent 5-23 percent est winds 5 to 3 700 ft AGL. cound 59 7-71 1 percent	9 mph.				
Sky/WeatherSu Max Temperature Valleys/lwr slopesar Ridges/upr slopes86 Min Humidity Valleys/lwr slopes15 20-Foot Winds Valleys/lwr slopesWe Ridges/upr slopesWe Mixing Height57 LAL	ound 93 i-90 s percent 5-23 percent est winds 5 to 9 est winds 5 to 1 est winds 6 to 1 est	9 տրի. 10 տրի։				
THURSDAY NIGHT  Sky/Weather	percent. Lear. round 59 7-71					
Max Humidity	1 percent					
Mixing Height0 LAL1. Cho of Wetting Rain0	orthwest 5 to 7 est winds 5 to : ft AGL.	mph after mi	ting to the			
Ridges/upr slopesNo tl	round 87 1-85 0 percent 2-30 percent orthwest winds he southwest 6 orthwest winds he southwest 5 fternoon. 100 ft AGL.	to 9 mph in 5 to 6 mph	the afternoons, shifting to	on.		

7/24/24

Date/Time:

PREPARED BY:

## MEDICAL PLAN (ICS 206)

1. Incident Name:				2. Operational Perio	d:	Date	From:	7/25/24	Date To:	7/26/24
F	RIDGE					Time	From:	0700	Time To:	0700
3. Medical Aid Stations:						,				
Name				Location		Cor	tact Num	ber/Freq	Level of	Service
							,			
4. Transportation (indicate a	ir or ground):					·			·	
Ambulance Service	Air or Ground			Location		Cor	tact Num	ber/Freq	Level of	Service
AMR Med 161	Ground	Wilbur Sprng	gs f	FS-HWY 16 @ HWY	20		LNU E	oç	<b>Z</b> 4	ALS
5. Hospitals:	· · · · · · · · ·									
	Addres	5,	Ċ	ontact Number(s)/	Ţ	ravel	Time	Trauma	Burn	
Hospital Name	Lat & Long F	lelipad		Frequency	A	ir	Ground		Center	Helipad
Adventist Health Cleerlake	15630 18Th Ave - H Clearlake, CA 9542 38,9353458, -122,6	, Lat/Long: (	(707	7) 994-6486	Q	0:04	00:33	EDAT		
Sutter Lakeside Hospital	5176 Hill Road East CA 95453, Lat/Long 39.1047076, -122.9	Lakeport,	(707	7) 263-5000	Ċ	0:10	00:55	Level 4		
Enloe Medical Center	1531 Esplanade, Ch	ico CA	(530	) 332-7300	C	0;25	01:31	Level 2		Ø
University of California, Davis Medical Center	2315 Stockton Blvd. 4206, Sacramento, Lat/Long: 38.554949 -121,4546344	CA 95817.	(916	5) 734-2011	C	0:27	01:42	Level 1		
6. Special Medical Emergen	cy Procedures									
Emergency Frequency: 15	CALCORD 156,075	156.075	Inju	ry Reporting Proced	dures	3				
Line Emergency Protocol Crew Supervisor will contact Division complaint/condition and location.  Division or Group Supervisor Contact. 1, Closest EMS resource 2, Communications Unit Communications Unit Contacts: 1, Ground or Air ambulance as req 2, Operations 3, Safety 4, Medical Unit Leader Division Supervisor or designee wirdly run medical emergency on assigner Communications Unit will clear the traffic as needed for duration of the Camp Emergency Contact Medical Unit with patient con Medical staff will respond and contact 1. Communications 2, Safety 3, Logistics 4, Operations 5, Crew Supervisor 6, Comp/Claims	uested.  Il serve as point of content channel.  Command channel for a need.	nct and emergency ation.	Nat Chi Loc Pat Pat Poi Tra Poi	eation of Patient: eient Age: eient Unit ID: nt of Contact ID: source Needs: nsportation Requeste nt of Pick-Up: Lat: Long: en EMT or Paramedic ***START 20	d by:	Air_ Patie <b>NU</b> êmer	ent: YesTE_TI	No_No_	***	
Check box if aviation as	ssets are utilized fo	rescue. If as	sset	s are used, coordinate	e with	n Air	Operation	IS.		
7. Prepared by (Medical Uni	t Leader):				Sign	natur	·eː			
8. Approved by (Safety Office	cer): J. Pete	rsen			Sign	natur	re:_\\Q	De-		
ICS 206	sines ia o			Date/Tim			(1			

#### SAFETY MESSAGE/PLAN (ICS 208)

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

Approved Site Safety Plan(s) Located At:

5. Prepared By: J. Petersen

Position/Title: SOFR

ICS 208

Date/Time:

7/24/2024 / 2030

Signature

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
RID	GE		Date From:	07/25/24	Date To:	07/26/24		Α
			Time From:	0700	Time To:	0700	·	<b>A</b>
4. Operations Person	nel:	4	·				Page 1 of 1	Alpha
Operations Section Chief: R.					Night Ops:	-		
Branch Director:	* * *.			•	Branch Safety:	David Linds	ay	
Division/Group Supervisor: T.	Lee (T)			*:•	Air Attack:			
5. Resources Assigned	÷	**	Resources E	elow in Bol	d are 12 Hou	ır **		1 1111111111111111111111111111111111111
Resource Identifier		ALS LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
STC TCU 9440C			HEWLETT	, STEVEN	17	E-5	0700-0700	DP 1
STG AEU 9271G>	Supa Re	20.4	SWEAREN	GIN, BRET	33 +/-	C-4	-0700-0700-	124 DP1
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
							-	
				<del>.</del>				
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						:	<b>_</b>	
							<u></u>	
6. Work Assignments:			<u> </u>		<u> </u>			İ
Mop up 300 ft from contr	ral linea.							
Construct control lines a		nocciblo						
Į.	`	•						
Back haul trash and exc								
Pull hoselays where no		iieu.						
7. Special Instructions		L DRUCION	CUDDODT E	DEALIENAV	****			
*****LNU COMMAND TO	ONE 14 AL	F DIAISION	SUPPORT F	REQUENCI	rejero-es			
8. Communications				······································		. <del>.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMANI		(T8) 103.5	<del></del>	OST	Α	TONE 12
CDF T13	4	TACTICAL		(T16) 192.8		(T16) 192.8	Α	
CDFA/G15	14	A/G	159.2775	(T16) 192.8	<del>                                     </del>	(T16) 192.8		
CALCORD	15	TACTICAL	+	(T6) 156.7		(T6) 156.7		
AIRGUARD	16	A/G	168.6250	0.0	168,6250	(T1) 110.9	A	
9. Prepared by: Name:		M. Seizer			RESL	<u>, I </u>		
rahaman all mannar					<del>-</del>	Signature:_	west.	1
ICS 204			Date/Time:	7/24/2024	2200	♥,—	. •	rsonnel Count: 56
NIMS IAP						CON'		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
RIE	GE		Date From:	07/25/24	Date To:	07/26/24		В
			Time From:	0700	Time To:	0700		
4. Operations Perso	nnel:						Page 1 of 1	Bravo
Operations Section Chief: F	R. West	مروست ،	e sa wasa - zena -		Night Ops: Branch Safety:	David Linds	ay	
Division/Group Supervisor: ]	. Trujillo				Air Attack:		· · · · · · · · · · · · · · · · · · ·	
5. Resources Assigne	d:	** [	Resources B	elow in Bol	d are 12 Hou	ir **		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
STC LNU 9143C			MILLOSOVI	CH, STEVE	4 <del>B-+/</del>	( E-172	0700-0700	DP 10
STC BEÜ 9460C			TRUJILL	D, TIM P	17	E-4	0700-0700	DP 10
STG LNU 9148G					33+/-	30	0700-0700	DP 10
STG TGU 9252G			SMITH, I	PHILLIP	33+/	3 \ C-26	0700-1900	DP 10
W/T PVT E-50							0700-0700	DP 10
W/T PVT E-62							0700-0700	DP 10
VI V								
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					<u> </u>			
				MAN .	<u> </u>			
			.,			LUMAN		·
					<u> </u>			
i								
6. Work Assignments	•	<u></u>						
Mop up 300 ft from cor	trol lines.							
Construct control lines	as direct as	possible.						
Back haul trash and ex								
Pull hoselays where no								
7. Special Instruction				<u>in</u>				
, ,		LDIVICION	CHDDADT E	PECHENCY	***			
*****LNU COMMAND	IONE IA AL	T DIAISION.	SUFFUNITE	(CHIXOLIYO I				
8. Communications			V.4.44.800 1175		······································			
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMMAND	<del> </del>	(T8) 103.5	<del></del>	OST	A	TONE 12
CDF T13	4	TACTICAL	159.2925	(T16) 192.8		(T16) 192.8		
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8		
	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	<del></del>	
CALCORD .		A/G	168.6250	0.0	168.6250	(T1) 110.9		
AIRGUARD	16	1	100.0230	1 0.0	RESL	1 (11) 110.0	f 3	I
9. Prepared by: Name	<b>∌</b> :	M. Selzer			KESL	Signature:	West	-
ICS 204			Date/Time:	7/24/2024	2200	• • • • •		ersonnel Count: 101
NIMS IAP			Date IIIIG.	( ) == 71 == V == T		CON		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
RI	DGE		Date From:	07/25/24	Date To:	07/26/24		Z/M/H
			Time From:	0700	Time To:	0700		amelital st
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:  Branch Director:  Division/Group Supervisor:	منجد یہ یہ بیدی	Single Company of the	gar i njihada si tera i ma		Night Ops: Branch Safety: Air Attack:			A TOTAL CONTRACTOR OF THE CONT
5. Resources Assign		** [	Resources B	elow in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request#	Hours	Reporting Location
ENG3							0700-0700	DP 5
CRW1 TAM CREW 2					13		0700-0700	DP 5
W/T PVT E-57					<b>1</b>		0700-0700	DP 5
				•				
· · · · · · · · · · · · · · · · · · ·								
						······································		
			<del> </del>					
	·							
			·					
6. Work Assignments	e *	<u> </u>			<u> </u>			,
Mop up 300 ft from co								
Back haul trash and e		· <b>Q</b> .						
Pull hoselays where n								
Full Hoselays Where it	o ionger requ	nou.						
7. Special Instruction *****LNU COMMAND		L DIVISION	SUPPORT F	REQUENCY	***			
8. Communications								
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	A	TONE 12
CDF T14	5	TACTICAL	159.3075	(T16) 192.8	159.3075	(T16) 192.8	- ( · · · · · · · · · · · · · · · · ·	
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8		
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	<u> </u>	A CONTRACTOR OF THE CONTRACTOR
9. Prepared by: Nam	e:	M, Selzer			RESL	Signature:_	West	† Laurence
ICS 204			Date/Time:	7/24/2024	2200		Pe	rsonnel Count: 0
ADEAC IAD	t					CON.	TOOLS ED LINCLASS	SIFIED INFORMATION//BASI

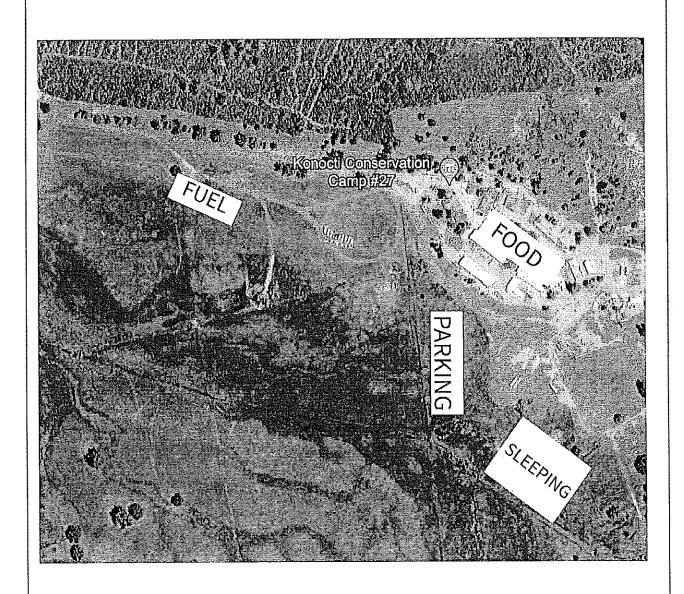
1. Incident Name:			2. Operation	nal Period:	-		3. Branch	Division
R	IDGE		Date From:	07/25/24	Date To:	07/26/24	Supp Repair	GRP 1
			Time From:	0700	Time To:	0700	anh vahan	GREI
4. Operations Pers	onnel:						Page 1 of 1	
Operations Section Chief:	R. West				Night Ops:			
Branch Director:	C. Lopez				Branch Safety:	***		
Division/Group Supervisor:	B. Gorrindo	(T)		elegation to the field of the second	Air Attack:			
5. Resources Assign	ned:	**	Resources E	lelow in Bol	d are 12 Hou	r**		
Resource Identifier		ALS LWD	Lea	der	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				<i>*</i>	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	EMERC	eva no	SPEARS	, SETH D	1.	O-27	0700-1900	ICP
6. Work Assignment		1	.,	<u> </u>	<u> </u>	<u></u>		
Identify suppression i								
Coordinate road repa	**	ing.						
Implement fire suppre								
7. Special Instructio	ns:	*******		•				
*****LNU COMMAND	TONE 14 AI	LL DIVISION	SUPPORT F	REQUENCY	****			
8. Communications	T	E annalla	Dy Face	Dy Tana	Tuesaa	Ty Tone	Mada	Notes
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq 159,3000	Tx Tone	Mode	1.
CDF C1	1	COMMAND		(T8) 103.5	<del>                                     </del>	OST /T46) 402 9	A	TONE 12
CDF T16	6	TACTICAL		(T16) 192.8		(T16) 192.8	<del></del>	
CDFA/G15	14	A/G	159.2775	(T16) 192.8	<del></del>	(T16) 192.8		
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	~	
AIRGUARD	16	A/G	168,6250	0.0	168,6250	(T1) 110.9	A	
9. Prepared by: Nan	ne:	M. Selzer			RESL	Signature:	Matt	1
ICS 204	7		Date/Time:	7/24/2024	2200			rsonnel Count: 34
NIMS (AP						CON		SIFIED INFORMATION//BASIC

1. Incident Name:				2. Operation	al Period:			3. Branch	Division
RI	DGE			Date From:	07/25/24	Date To:	07/26/24	Supp Repair	GRP 2
			l	Time From:	0700	Time To:	0700	oupp repair	OIN Z
4. Operations Perso	onnel:							Page 1 of 1	
Operations Section Chief:	R. West					Night Ops:			
Branch Director:	C. Lopez			,		Branch Safety:			
Division/Group Supervisor:	B. Zinsmeist	ter (T)	, ,,	٠, -		Air Attack:			
5. Resources Assigne	ed:		**	Resources B	elow in Bol	d are 12 Hou	r**		
Resource Identifier		ALS	LWD	Lea	der	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	Melber					2	E-155	0700-1900	ICP
EXC PVT E-184								0700-1900	ICP
DOZ PVT E-137	1941 - Later Comment					2	E-137	0700-1900	ICP
DOZ PVT E-139				2,		2	E-139	0700-1900	ICP
HEQB KENYON			,	KENYON, J.	AMESON P	1	O-25	0700-1900	ICP
STG AEV 9271	G							0700-1900	
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6. Work Assignments									•
Identify suppression re	• 1								
Coordinate road repair						,			
Implement fire suppres	ssion repair p	ian.							
7. Special Instruction	1 <b>s</b> :	·········							
*****LNU COMMAND	TONE 14 AL	L DIVI	SION	SUPPORT F	REQUENCY	****			
				, · · · · · · · · · · · · · · · · · · ·					HILLINGUL CONTROL CONT
8. Communications		T	_#!	I n. r	Dy Tana	Ty Fran	Tx Tone	Mode	Notes
Name	Ch		ction	Rx Freq	Rx Tone	Tx Freq 159.3000	OST	<del></del>	
CDF C1	1	COMI		4	(T8) 103.5			A	TONE 12
CDF T16	6	<del> </del> -	CAL	151.3475	(T16) 192.8		(T16) 192.8		
CDFA/G15	14	<del></del>	G	159.2775	(T16) 192.8		(T16) 192.8		
CALCORD	15		TCAL	156,0750	(T6) 156.7		(T6) 156.7	<del></del>	
AIRGUARD	16		/G	168.6250	0.0	168.6250	(T1) 110.9	A	1
9. Prepared by: Nam	e;	M. Se	IZEF			RESL	Signature:	witt	1
ICS 204				Date/Time:	7/24/2024	2200	_ *****		rsonnel Count: 14
NIMS IAP	I						CON	***************************************	BIFIED INFORMATION//BASIC

Prepared By	INING INTEREST	Operational Period - Time 0700-2100	Rescue Ship Information	Day Hoist Night Hoist	Name Boggs C601	Phone	adel S70i	Š	Incident Communications	See Medical Plan For Additional Info	Trainee Phone												rt Remarks			The state of the s				***************************************			rt Remarks			
	$\frac{1}{1}$		ď					.1			ď	2460		5768									Avail Start		***************************************	***************************************			 				Avail Start			
Date Prepared	y, July 23, 202	Operational Period - Date Wednesday July 24, 2024	TFR Information	A-37	WN ►	7,500 MSL	Centerpoint: 39° 03.00° Lat	122 28,00 Carg	120.2750	http://tfr.faa.gov/tfr2/list.html	Phone	(704) 488-2460		(707) 933-6768												-							Base			
Date	ותמפתם	Operatio	TFR	Request#	Radius:	Altifude:	Centerpoint:	NOTA FOR	Frequency	http://tfr.fa	Name	Niko Matteoli		Dean McGrath									Make/Model Helibase										Make/Model			
Time Prepared	004	Shutdown 21:01	Helibase Information	7M.	Latitude 38' 43.72	Longitude 122' 33.62		_		(use page 2 if needed)	Ř	Nika		Dean								Needed )	Type									leeded)	Type			
Time P		Shut	Helibase	Name 7M	Latitude	Longitude	į	Name	Longitude	esed esn)	Position	AOBD	ASGS	HEBM	:		HLCO	AAMI.	HLCO	ATGS		lse page 2 if	FAA #									se Page 2 if N	FAA#			
		Sunset 20:31	ment, etc.	AKEN.	OPPED	All GPS DATA TO BE COLLECTED IN DEGREES. MINUTES. DECIMAL MINUTES FORMAT.	'Water, etc.	nd Provide the he Area.	:	Update	AM / FM	FM	FM	AM		FM	AM	AM	FM	FM	FM	HELICOPTERS (Use page 2 if Needed	Remarks	Tank	Tank/ Day BLS Hoist		rong ine		 			FIXED WING (Use Page 2 if Needed)	,		***************************************	
S-220	L	Cutoff 20:01	pecial Equip	GALLONS T	ALLONS DF	CIMAL MINU	ways, Bodles o	ify the AOBD as Van Detailing 7		eriod	Tone	OST	(T16) 192.8							156.7 (6)		포	2		Tank/ C	*						E	Remark	+		
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S SNOL			, Hazards,	UN / SNOT	IS / NUMB	NDEGREE	/Foam/Age	Vithin These		t been updat	Tone	(TB) 103.5	(716) 192.8							156.7 (6)	110,9 (1)		Helibase	SAAB	BOGGS	1	BOGGS						Base			
AIR OPERATIONS SUMMA		Incident Name / Number RIDGE / CA-LNJ-013725	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DIPSITE LOCATIONS / NUMBER OF DIPS / GALLONS TAKEN.	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	OLLECTED	on of Retardant.	If Retardant / Foam / Agent is Dropped Within These Areas immediately Notify the AOBD and Provide the Editoring Information 1 of 11 and Petinasad Number of Calinas and a Man Detailing The Area.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Your Sunnse and Sunset into has not been updated for the current Op period	æ	151,3550	159.2775	120.2750		166.9375		126.3250	158,3500	_	168,6250		Make/Model Helibase	S-64	S-70i		12.43 12.43 13.43 14.43						Make/Model			
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		<del>-</del>	Genera	TR.	TRAC	All GPS DA	AVOID,	If Retards		Yaur	Freque	Com	AIR / GROUNI	AIR/AIR RO	Helco Briefing	AIR TACTICS	Air Attack	TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - E		FAA#	355	C601		17N						FAA #			

Date To:	<u>108</u>	ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN	ADIO COMMUN	VICATIONS PL	AN					INFORMATION//BASIC
24/2024 Date From: 07/20 Time To: 07	1. Inci	dent Name:		2. Date/Time Pre	spared		nal Period:	Ab-1011100001100000000000000000000000000		
Time From: 0700   Time To:   Car   Rx Freq   Rx Tone   Tx Freq   Tx Tone   Mode   151,3550   (T8) 103.5   159,3000   OST   A   159,2925   (T16) 192.8   A   159,3075   (T16) 192.8   A   151,3475   (T16) 192.8   A   151,3475   (T16) 192.8   A   151,1525   (T4) 136.5   159,3375   (T14) 151.4   A   151,1525   (T16) 192.8   A   159,2775   (T16) 192.8   A   158,2775   (T16) 192.8   A   158,0750   (T6) 156.7   A   158,0750   (T6) 156.7   A   158,0750   (T1) 110.9   A   Signature   Signature   Car	***************************************	RIDGE		Date:	07/24/2024	Date From:	07/25/24	Date To:		07/26/24
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12024720C \ 12110. \ 1204720C	ICS 20	15 - CONTROLLED U	NCLASSIFIED INF	FORMATION//BA	SIC		Date/Time:	07/24/2024		1930

	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



7. Prepared By:

Date/Time:

NIMS JAP

#### 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. b.). 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 lo be used to reduce the overall effects that may occur downslope. Of particular concern are potential water quality impacts, damage lo private roads, and cultural resources. The intent is lo 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:**

- Winimize 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.

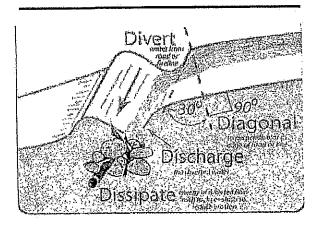
#### **GENERAL GUIDELINES**

#### 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:

WATER BAR OR CROSS DRAIN SPACING				
Fireline or Road Gradient(%)	0-10%	11-25%	26-50%	>50%
Spacing	200'	150'	100'	. 751

\*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:		WORK LO	CATIO	N:		REQ	UEST#:	<del></del>
	Example: 8/14/13			Ex	ample; DIV A			Example: E-23
AGENC	CY or VENDOR NA	ME:		9-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1		RESOL		
		Еха	mples: CA	L FIRE, A	AA Water, etc		Example	ės: WT51, C309, etc.
	Section 1 months	P FORIV	IS OFF	IN FI	NANCE E	WERY DA	W.	
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	WATER SOURCE LOCATION	Hydrant	Open source l.e. pond, reserve	Tank	Gallons Used For Fire Fighting	Gallons Used For Incident Support	Property C	lwner, Contact Info,
	Address, DP #, Lat-Long, etc		heck One	3	Gallon	s Used	Remarks,	
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UNIT LOG CONT. (ICS 214)						
1. Incident Name:	2. Operational Period	: Date From: Time From:		Date To: Time To:	7/26/24 0700	
6. Activity Log						
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UNIT LOG (ICS 214)						
1. Incident Name: RIDGE	- ~ - ~	2. Operational Period:	Date From: Time From:	7/25/24 Date To: 7/26/24 0700 Time To: 0700		
3. Unit Name/Designators		4. Unit Leader (Name and ICS Position)				
5. Personnel Assigned/Designators						
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