## \*CORRECTED COPY \*

# INCIDENT ACTION PLAN RIDGE INCIDENT

CALNU013725







Sunday

7/21/2024 0700

to

7/22/2024 0700



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•			
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### INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	Date From:	7/21/2024	Date To:	7/22/2024
RIDGE		Time From:	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	erators and stakeholders.				
- Protect economic, natural, cultural and heritage	resources.				~
- Maintain fiscal accountability and keep costs co	mmensurate with values at	t risk.			18) 2
				×	
Control Objectives					
- Keep the fire North of Hwy 20.					
- Keep the fire South of Brim Road.					
- Keep the fire East of Watertrough Road.					
- Keep the fire West of Bear Valley Road.					
a law to a law and a					
General Situational Awareness:		Car laintam.			
Steep and rugged terrain, critically dry and recept I	ive fuel beds, active area to	or tire history.			
	*				
5. Site Safety Plan Required?	Yes □ No ☑				
Approved Site Safety Plan(s) Located at:					
6. Incident Action Plan					
ICS 203 ICS 215A	CS 205 A	Incide:			
ICS 204 ICS 220	Training Message	ICS 21	14		
ICS 205 Facility Maps	Travel Map				
ICS 206 Weather Forecast	Demob Plan			1	
ICS 208 Fire Behavior	Finance Message		m		
7. Prepared By: J. Davidson	Position/Title: PSC	Signature:	Glason	wh	
8. Approved by Incident Commander:	P. Duncan	Signature:			
ICS 202					NIMS IA

**ORGANIZATION ASSIGNMENT LIST (ICS 203)** 

1. Incident Name:		2. Operational	Period: Date From:	7/21/2024	Date To:	7/22/2024
RIDO			Time From:	0700	Time To:	0700
3. Incident Command		d Staff:	7. Operation Sect	tion:		
	P. Duncan	×'	Operations	T. Close		•
Deputy			Deputy Operations			
Safety Officer			Night Ops			
Information Officer			Staging Area			
Liaison Officer			Branch		S. Jerry / R.	Isham (T)
4. Agency/Organization	on Representatives:		Division/Group	Α	T. Lee	
Agency/Organization	Nam	ie	Division/Group	В	A. Wo	itkins
LNU Duty Chief	J. Benguerel		Division/Group			9
North Bay IMT	J. Irving		Division/Group			
BLM	Joeseph Ro	driquez	Division/Group			
PGEE	Jeff Le	~ 0	Branch	11	L. Stacher /	R. West (T)
			Division/Group	Н		
		8	Division/Group	М		
			Division/Group	Z	T. Truii	110 (9460-C)
			Division/Group	STAGING		
			Division/Group			
			Branch			
			Division/Group			
			Division/Group			
			Division/Group			
	,		Division/Group	[9]		
			Branch			
5. Planning Section:			Division/Group			
Chief	J. Davidson		Division/Group			
Deputy	M. Selzer		Division/Group			
Resource Unit			Division/Group			
Situation Unit			Branch			
Documentation Unit			Division/Group			
Demobilization Unit		5	Division/Group			
GISS	S. Hurley		Division/Group			
FBAN			Division/Group			
IMET			Division/Group			
Training Tech Spec			Air Operations Bra	anch	Director:	
			Air Support	Group Supervisor		
			Air Tactical	Group Supervisor		
6. Logistics Section			ŀ	Helibase Manager		
Chief	B. Wilson				(	
Supply Unit			8. Finance/Admini	stration Section:		
Facilities Unit		-	Chief			
Ground Support Unit			Time Unit			
Communications Unit			Procurement Unit			
Medical Unit			Comp/Claims Unit			
			Cost Unit		1	
				~	n	
Prepared By: Name:	J. Davidson F	Position/Title:	PSC	Signature:	and	
ICS 203	Ι	Date/Time:	7/20/2024	2300 hours		NIMS IAP

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
RIDGE			Date From:		Date To:	07/22/24	1	A
			Time From:	0700	Time To:	0700		
4. Operations Personnel:							Page 1 of 1	Alpha
Operations Section Chief: T. Clos	se		and the second second second second second second	without that a transfer of the first transfer to the contract of the first transfer of t	Night Ops:	The section is a second of the section of the secti	and comments are the comment of the	anderstein in een held haard een stad verstelle held heer stad de vinne keerstelle stad de verstelle held stad
Branch Director: S. Jer	ry / R. Isha	ım (T)			Branch Safety:	manufactured the latty limbs to of decrees, "dones in the control of the		adder der i in der Medicale der i der insperieur bestimmt der geleiche gestimmt gestimmt, gestimmt, gestimmt,
Division/Group Supervisor: T. Lee					Air Attack:			
5. Resources Assigned:		**	Resources B	Below in Bolo	l are 12 Hou			
Resource Identifier	AL	S LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
STC+				147-7	A			HWY 20 X WALKER RIDGE RI
STC+								HWY 20 X WALKER RIDGE RI
STC+								HWY 20 X WALKER RIDGE RI
STG+								HWY 20 X WALKER RIDGE RI
STG+STG AEU 9273	C							HWY 20 X WALKER RIDGE R
STG+ STG 9345G							1, 2	HWY 20 X WALKER RIDGE RI
DOZ+ DOZ PVT E-	37							HWY 20 X WALKER RIDGE RI
DOZ+ DOZ PVT E-	42							HWY 20 X WALKER RIDGE RI
DOZ+								HWY 20 X WALKER RIDGE RI
N/T+ W/T E-45							14-11	HWY 20 X WALKER RIDGE R
N/T+ W/T E-44			•				Ų.	HWY 20 X WALKER RIDGE R
N/T+ W/T E-48								HWY 20 X WALKER RIDGE R
W/T E-55							1	1 1
TAM CREW 2								
		-						
								- 1
6. Work Assignments:					Ey v			
Construct control lines as dir	ect as pos	sible.						
Improve direct fire line.								
Mop up 100 ft. in from contro	ol lines.							
mor ar								
7. Special Instructions:	. 12							
*****LNU COMMAND TONE	14 ALL D	IVISION	SUPPORT F	REQUENCY	****		*	
2,10 00								
							THE INTERNATION	
8. Communications								N1-4
Name (	Ch F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1 CC	DMMAND	151.3550	(T8) 103.5	159.3000	OST	A	TONE 12
CDF T13	2 T/	ACTICAL	159.2925	(T16) 192.8		(T16) 192.8		
CDFA/G15	14	A/G	159.2775	(T16) 192.8		(T16) 192.8		
CALCORD	15 T/	CTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7		
	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name:	M	Selzer			RESL	Cianatura	Matt.	~
				= 1001000 °	0000	Signature:_	D	ersonnel Count: 0
ICS 204			Date/Time:	7/20/2024	2200		P(	ersorrier Court. 0

1. Incident Name:				2. Operation	onal Period:	He Liberton		3. Branch	Division
RI	IDGE			Date From: Time From:		Date To: Time To:	07/22/24 0700	I	В
4. Operations Person	onnel:							Page 1 of 1	Bravo
Operations Section Chief:	T. Close		a	75		Night Ops:			
Branch Director:	S. Jerry / R	. Isham	(T)	The section of the section of the second	ette vitaliintelessa tempera, vers esteron en vitaliin en vitaliin et de vitalii et vitalii et vitalii et vita	Branch Safety:	particular contract described particular described particular contract to the	termination to conversion consequently are re-	antinomia, con minimo antinomia antinomia antinomia di parti continuono di articolore di antinomia antinomia a
Division/Group Supervisor:	A. Wo	tkin	S	Control of the Contro	orderlingung (tr.) (the file of all and offences proposed the code of	Air Attack:	and commission on the control control and the	Prince and the second section of the second	end van et interne de little in van de fan de wiede ferste de de en gewenne beste instigende en de
5. Resources Assign	ed:		**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STE+ HEAB				Jameson	Kenyon	1	0.25		HWY 20 X WALKER RIDGE RD
STC+									HWY 20 X WALKER RIDGE RD
STC+									HWY 20 X WALKER RIDGE RD
STG+ STG- 9271	G								HWY 20 X WALKER RIDGE RD
STG+ STG 933								27-1-1	HWY 20 X WALKER RIDGE RD
STG+CKEW DE	LTA								HWY 20 X WALKER RIDGE RD
DOZ+ DOZ PVT	E-38								HWY 20 X WALKER RIDGE RD
DOZ+ DOZ PVT								11 3	HWY 20 X WALKER RIDGE RD
DOZ+ DOZ PVT									HWY 20 X WALKER RIDGE RD
W/T+ DOZ SCY								3	HWY 20 X WALKER RIDGE RD
WIT+ DOZ SCH	1644								HWY 20 X WALKER RIDGE RD
W/T+ DOZ LNI	u 1443			4				7.7	HWY 20 X WALKER RIDGE RD
STL AEU	9251 L								
DOZPVT E-									Title A. W. T
	<u> </u>	1							11 ***
V	<del>オ</del> 32	-							
DOZ PUT E-	-31								
6. Work Assignments	::			DUZ P	VT E-39	7	W/T PV	T E-59	
Construct control lines		possible	∍.		VT E-4				
Improve direct fire line.				D07 P	VT E-4	١	WIT PV	7 6-61	
Mop up 100 ft, in from				DOZ PV	T E-36		WIT PV	E-53	
,,				hoz f	VT E-3	3			
7. Special Instruction	s:						HI CREW	11	
*****LNU COMMAND	TONE 14 AL	L DIVIS	ION S	SUPPORT F	REQUENCY*		HI CREI		
						15	HI CKE	N S	
8. Communications									ansanas apne
Name	Ch	Func	-	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C1	1	COMM		151.3550	(T8) 103.5	159.3000	OST	Α	TONE 12
CDF T13	4	TACTI		159.2925	(T16) 192.8		(T16) 192.8	A	
CDFA/G15	14	A/C	_	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTI	CAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	A/C	3	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	:	M. Selz	zer			RESL	· · · · · · · · · · · · · · · · · · ·	. 1. 4	10
							Signature:	Matt	1000
ICS 204				Date/Time:	7/20/2024	2200			sonnel Count: 0

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
RI	DGE	_	Date From: Time From:	07/21/24 0700	Date To: Time To:	07/22/24 0700	_ 11	Н
4. Operations Person	onnel:						Page 1 of 1	Hotel
Operations Section Chief:	T. Close				Night Ops:			,
Branch Director:	L. Stacher /	R. West (T)			Branch Safety:			
Division/Group Supervisor:	TRAA JALLANDA MATTA LANDENGA LANDEN PARTIE	Totale seem statement is a seem of the see		to a street with the second control of the second	Air Attack:	"The interest of the first and interest than the first of		refundamente de Al-Marcon de Paris de la composición de la composición de la composición de la composición de A
5. Resources Assign	ed:	**	Resources I	Below in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC+							9	SEE BELOW
STC+								SEE BELOW
STC+								SEE BELOW
STG+							-	SEE BELOW
STG+								SEE BELOW
STG+								SEE BELOW
DOZ+								SEE BELOW
DOZ+								SEE BELOW
DOZ+							the control of the co	SEE BELOW
W/T+ WIT PYT	£ 52							SEE BELOW
W/T+ WIT PVT	E-62							SEE BELOW
W/T+							y =	SEE BELOW
ENG3 MNF 6	E-342						71 =	and the second
		-					-	
6. Work Assignments								
Construct control lines		nossible						
Improve direct fire line		possible.						
Mop up 100 ft. in from								
	CONTROL III ICS	•						
7. Special Instruction								
****REPORTING LOC		R VALLEY RI	X WILBUR	SPRINGS R	PD****			
*****LNU COMMAND								
ENO COMMIAND	TORE ITAL	511101011						
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	А	TONE 12
CDF T14	5	TACTICAL	159.3075	(T16) 192.8	159.3075	(T16) 192.8	Α	
CDFA/G15	14	A/G	159.2775	(T16) 192.8	159.2775	(T16) 192.8	Α	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	А	
AIRGUARD	16	A/G	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name		M. Selzer			RESL	<u> </u>	, .	n -
,						Signature:	Mut	

Date/Time: 7/20/2024 2200

Personnel Count:

0

1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
R	RIDGE		Date From Time From		Date To: Time To:	07/22/24 0700	II	M
4. Operations Pers	sonnel:						Page 1 of 1	Mike
Operations Section Chief:	T. Close				Night Ops:			
Branch Director:	L. Stacher	R. West (T)	March Milliand, Color of a Wall Society of the State of the Color of the State of t	t metrodicie de sociética en cuercia de servicio de	Branch Safety:	- Secretaria in America (A. Parrida i anti-internazione)	alfrace we for the confinement of the first considerable at equal to	orderen, a e y a pro pro productivam anna arabatant uno en é ef hacilhad adul amount respectiv
Division/Group Supervisor:		erchadicus and residentica de na phorosolor con anterio a su	Annual Lancette Control of the Control of Co	and the state of t	Air Attack:		Constitute on Constitute Productive Section (Constitute)	
5. Resources Assign	ned:	**	Resources	Below in Bol	d are 12 Ho	ur **		
Resource Identifier		ALS LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
STC+								SEE BELOW
STC+								SEE BELOW
STC+								SEE BELOW
STG+								SEE BELOW
STG+								SEE BELOW
STG+								SEE BELOW
DOZ+								SEE BELOW
DOZ+								SEE BELOW
DOZ+		-						SEE BELOW
W/T+ W/T +VT	E-58							SEE BELOW
W/T+ WIT PVT							1.	SEE BELOW
W/T+ W/T PVT								SEE BELOW
WITPVT	E-50						4 47.5	( v) e
							-	
6. Work Assignment	 s:							
Construct control lines		possible						
Improve direct fire line		p0001010.						
Mop up 100 ft. in from								
Mop up 100 it. iii iioiii	COTTO III CO.	,						
7. Special Instruction	 1s:							
****REPORTING LOC		R VALLEY RI	X WILBUR	SPRINGS R	D****			
*****LNU COMMAND								
				TTE GOLITO				
8. Communications			Section 1					4-1-2-20
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	А	TONE 12
CDF T15	6	TACTICAL	151.1825	(T16) 192.8	151.1825	(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: Name		M. Selzer			DEGI			1
						Signature:	Matt	n
ICS 204			Date/Time:	7/20/2024		J		rsonnel Count: 0

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
RIDG	Ε		Date From: Time From:	07/21/24 0700	Date To: Time To:	07/22/24 0700	II	Z
4. Operations Personn	el:						Page 1 of 1	Zulu
Operations Section Chief: T. C	Close	all policy colours to his group and about colours beolepech life.	an constitue franchischer von der Joseph General von der der Franchischer von der Franchische		Night Ops:	transfering that the access to the Santahar College of the Ass	Commence of an extra control of the state of the state of the	radinger o the first of Angele School of School of the great and the School of School of School of School of School
Branch Director: L.	Stacher / I		and considerant and the processing to the particular and the particula		Branch Safety:			
Division/Group Supervisor: T	.Truj		460-C)		Air Attack:			
5. Resources Assigned:			Resources B					B
Resource Identifier		ALS LWD	Lea		Personnel	Request #	Hours	Reporting Location
STC+STC BEY 946	00		TIM Tru	ijillo				SEE BELOW
STC+								SEE BELOW
STC+								SEE BELOW
STG+								SEE BELOW
STG+STG 9115G								SEE BELOW
STG+								SEE BELOW
DOZ+ DOZ PVT E								SEE BELOW
DOZ+ DOZ PVT E	-27					1		SEE BELOW
DOZ+ DOZ PVT E	-28							SEE BELOW
W/T+								SEE BELOW
W/T+ WIT PVT	E-43							SEE BELOW
W/T+ WIT PVT	E-46							SEE BELOW
	E-47							
WIT PVT E	- 49							
							<b>†</b>	
6. Work Assignments: Construct control lines as Improve direct fire line. Mop up 100 ft. in from co								
7. Special Instructions: ****REPORTING LOCAT *****LNU COMMAND TO								
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 T16	3	TACTICAL	151.3475	(T16) 192.8	151.3475	(T16) 192.8		
CDFA/G15	14	A/G	159.2775	(T16) 192.8	159.2775	(T16) 192.8	3 A	
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	A	
9. Prepared by: Name:		M. Selzer	1	•	RESL	Signature:	Unt	
ICS 204			Date/Time:	7/20/2024	2200		Pe	ersonnel Count: 0

1. Incident Name:			2. Operation	onal Period:			3. Branch	Division
RID	GE		Date From		Date To:	07/22/24	II	STAGING
4 Onesettene Berein			Time From	: 0700	Time To:	0700		
4. Operations Person Operations Section Chief: T			STEEL CONTRACTOR		1 1110		Page 1 of	1
					Night Ops			take face indicated to make the interference and distribute paragraphs a terminal continue to the continue to
Branch Director: L Division/Group Supervisor:	. Stacher	7 / R. West (1)		any land the measurement of a table of page time by	Branch Safety			ETTENDA SINTEN TO THE SET THE BEST SETTING PROPERTY SETTINGS OF THE THREE THREE THREE THE SETTINGS OF THE SETT
5. Resources Assigned	۸.	**	Descurses	Below in Bol	Air Attack		E-879 (E-87) (CAS)	
Resource Identifier	d. a shorts	ALS LWD			_			
resource identifier		ALS LVVD	Le	eader	Personnel	Request #	Hours	Reporting Location
		-				-		SEE BELOW
						-		
					<del> </del>			
								- /// // -
				•				
								Table 1
								V . V
					<del> </del>		-	
					<u> </u>			
							-	
							- F	
								_
							-	
6. Work Assignments:						L		
Maintain 3-minute respo	nse time							
Monitor command freque								
monitor command freque	oriolog.							
7. Special Instructions:								
*****STAGING AT WILB	UR SPRI	NGS STATION	35****					
*****LNU COMMAND TO				REQUENCY*	****			
8. Communications								Language of the second
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	7	TACTICAL	151.3475	(T16) 192.8	151.3475	(T16) 192.8	А	
CDFA/G15	14	A/G	159.2775	(T16) 192.8	159.2775	(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: Name:		M. Selzer			RESL			
						Signature:	Mutt	n
ICS 204			Date/Time:	7/20/2024	2200			ersonnel Count: 0

# **ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN**

1. Inci	1. Incident Name:		2. Date/Time Prepared  Date:	07/20/2024	3. Operational Period: Date From: 07/21/24	nal Period: 07/21/24	Date To:		07/22/24
	Incident Channels	nnels	Time:	1930	1930 Time From: 0700	0700	Time To:		0700
4. Cor	4. Communications								
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	A	TONE 12
23	TACTICAL	CDF T13	DIV A / B	159.2925	(T16) 192.8	159.2925	(T16) 192.8	Þ	
ω	TACTICAL	CDF T16	DIV Z	151.3475	(T16) 192.8	151.3475	(T16) 192.8	Þ	
<u>(4)</u>	TACTICAL	CDF T13	DIV A / B	159.2925	(T16) 192.8	159.2925	(T16) 192.8	A	
σı	TACTICAL	CDF T14	DIV H	159.3075	(T16) 192.8	159.3075	(T16) 192.8	Þ	
o	TACTICAL	CDF T15	DIV M	151.1825	(T16) 192.8	151.1825	(T16) 192.8	A	
7	TACTICAL	CDF T16	STAGING	151.3475	(T16) 192.8	151.3475	(T16) 192.8	Þ	
∞	SUPPORT	LNU CMD	ALL DIVS	151.1525	(T4) 136.5	159.3375	(T14) 151.4	Þ	INCIDENT WIDE SUPPORT CHANNEL
9					8				
10			-						
<u> </u>	e e								
12									
13									
14	A/G	CDFA/G15	ALL DIVS	159.2775	(T16) 192.8	159.2775	(T16) 192.8	A	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
16	A/G	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	
17									
18									
19									
20									
5. Sp	Special Instructions								
This	This is a test					, -			
6. Pre	Prepared by (Communications Unit Leader): Name:	unications Unit L	.eader): Name:			Signature:	Mut	+2	
ICS 2	05 - CONTROLLE	ED UNCLASSIFIE	ICS 205 - CONTROLLED UNCLASSIFIED INFORMATION//BASIC	O	NIMS IAP	NIMS IAP Date/Time:	07/20/24		1930

### **MEDICAL PLAN (ICS 206)**

1. Incident Name:			2. Operational Peri	od:	Date From:	7/21/24	Date To:	7/22/24
	RIDGE				Time From:	0700	Time To:	0700
3. Medical Aid Stations:								
Name			Location		Contact Nun	nber/Freq	Level o	f Service
AMR		Wilbur Spring	gs Fire Station					
		Highway 16 (	@ Highway 20					
4. Transportation (indicate a	air or ground):							
Ambulance Service	Air or Ground		Location		Contact Num	nber/Freq	Level of	Service
5. Hospitals:	T							
	Address	3,	Contact Number(s)/	Tra	vel Time	Trauma	Burn	
Hospital Name	Lat & Long H	lelipad	Frequency	Air	Ground	Center	Center	Helipad
Adventist Health Clearlake	15630 18Th Ave - H Clearlake, CA 95422 38.9353458, -122.62	l, Lat/Long: (7	707) 994-6486	00:	04 00:33	EDAT		
Sutter Lakeside Hospital	5176 Hill Road East, CA 95453, Lat/Long: 39.1047076, -122.90	(7	(07) 263-5000	00:	10 00:55	Level 4		
Enloe Medical Center	1531 Esplanade, Ch 95926 39.7426	ico, CA 121.8497 (5	30) 332-7300	00:	25 01:31	Level 2	- Augusti	<b>\</b>
University of California, Davis Medical Center	2315 Stockton Blvd., 4206, Sacramento, C Lat/Long: 38.554949 -121.4546344	CA 95817,	16) 734-2011	00:	27 01:42	Level 1	<b>~</b>	
								[00]
6. Special Medical Emergend	y Procedures							
Emergency Frequency: 15	CALCORD 156.075	156.075 <u>ln</u>	jury Reporting Proced	lures	4			
Line Emergency Protocol Crew Supervisor will contact Division of 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 requed 2. Operations 3. Safety 4. Medical Unit Leader  • Division Supervisor or designee will run medical emergency on assigned communications Unit will clear the formunications Unit will clear the formunications Unit will clear the formunications unit of the leader of the supervisor	cts: ested. serve as point of contact channel. Command channel for er	No. CI Lo Pa Pa Po Re t and Tr.	ocation of Patient: atient Age: atient Unit ID:	l by: Ai	r Gr			ns Unit:
Camp Emergency Contact Medical Unit with patient comp Medical staff will respond and contact:  1. Communications	olaint/condition and locat		an EMT or Paramedic v	vith Pa	tient: Yes		·**	
2. Safety 3. Logistics 4. Operations 5. Crew Supervisor 6. Comp/Claims			A ecure the area and ic eep accurate log of e	dentify		s for late	r investig	jation.
Check box if aviation ass		escue. If asse	ts are used, coordinate	with A	ir Operations	i.		
7. Prepared by (Medical Unit	·			Signati	ure: <u> </u>	lint		
3. Approved by (Safety Office	er):		5	Signati	ure:			
CS 206	NIMS IAP		Date/Time					

1 1 ~1 1

Incident Na	ame'	2. Operational Period:	SAGE/PLAN (IC:	7/21/24	Date To:	7/22/24
	RIDGE	Z. Operational i circui	Time From:	0700	Time To:	0700
	(IDOL					0
S				,		
				r.		т
A	04	ling roads are throughout the inci	dent Slow down when c	Irivina on loose	gravel and blind	•
F	curves. Dri	ive defensively with headlights on	and use hands free dev	rices.	9,4,0,4,1,4	•
E						S
T	Working or	า steep, uneven terrain. Be mindi	ful of rolling materials.			
Y						U
	Ensure rad	dios are properly programmed for	today's IAP and that cre	ws are trained	in communications	P
S	procedures	s for the incident.				
	Maintain si	ituational awareness. Look up, Lo	ook down, Look around			T
A		,	•			0
F	04	ated!!! Time to think = time to drin	ok Document rest and h	vdration on 214	ł.	•
E	Stay nydra	ated!!! Time to think – time to drin	ik. Document rest and n	y di di di i		Y
T						_
Y	Remain m	indful of what is going on around	you! LCES!			0
						U
S	Avoid com	placency!!!! Experiencing extrem	e fire behavior due to lo	w live and dead	d fuel moistures	Ä
A	and elevat	ted fire danger rating values.				¥
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5. Prepared	Bv:	Position	/Title: SOFR	Signature:	unt?	
ICS 208	<b>–</b>	Date/Time: 7/2	20/2024 / 2030	oignature		

Weather Forecast	Latitude: 39.0443	Longitude:	-122.4681	Update		NWS Fire Weather	
1. Incident Name:	2. Operational Period:	Date From:	7/21/24	Date To:	7/22/24	Last Update	
RIDGE		Time From:	0700	Time To:	0700	7/20/2024 18:24:53	

Spot Forecast for RIDGE INC...CALFIRE National Weather Service Eureka CA 1044 PM PDT Sat Jul 20 2024

If conditions become unrepresentative...contact the National Weather Service.

If you have questions or concerns regarding this forecast, please contact our office at (707) 443-6484

Please do not respond directly if you have received this in an email.

.DISCUSSION...Westerly winds tonight at 10 to 12 mph will continue to ease overnight into Sunday to just under 10 mph. RH recovery values climbing from present values of 45% to around 55% by Sunday morning day break. Westerly wind veer to a northwest bearing by Sunday morning at 5 mph and slightly pick up to around 7 mph by the afternoon, veering from the northeast. RH values reaching their lowest at 21% by the late afternoon on Sunday. Winds will be variable around 5 mph through to the early evening, increasing slightly just below 10 mph from the southwest into Sunday evening. Temperatures peak around 98 degrees on Sunday and a bit higher on Monday at 102.

### .SUNDAY...

Sky/weather.....Sunny.

CWR..... percent. LAL....1. Max temperature....Around 100. Min humidity......21-26 percent. Wind (20 ft)......Northwest winds 5 to 8 mph...shifting to the east in the afternoon. Mixing height.....0-700 ft AGL increasing to 3500-4600 ft AGL. Transport winds.....South around 6 mph. .SUNDAY NIGHT... Sky/weather.....Clear. CWR...... percent. LAL....1. Min temperature....74-77. Max humidity......43-50 percent. Wind (20 ft)......Southwest winds 6 to 9 mph...shifting to the northwest 5 to 7 mph after midnight. Mixing height......3500 ft AGL decreasing to 0 ft AGL early in the evenina. Transport winds.....West around 6 mph. .MONDAY... Sky/weather.....Sunny. CWR..... percent. LAL.....1. Max temperature....Around 102. Min humidity......17-22 percent. Wind (20 ft).....North winds 5 to 7 mph...shifting to the

southeast 6 to 9 mph in the afternoon.

Mixing height.....0-100 ft AGL increasing to 6600-7500 ft AGL.

Transport winds.....East around 6 mph.

UNIT LOG CONT. (ICS 214)										
1. Incident Name:	RIDGE		2. Operational Period:		7/21/24 Da 0700 Tin		7/22/24 0700			
6. Activity Log					4					
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7. Prepared By:		1	Date/Time:				NIM			
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UNIT LOG (ICS 214)										
1. Incident Name:	RIDGE		2. Oper	rational Period:	Date From: Time From:	A STATE OF THE PARTY OF THE PAR	Date To:	7/22/24 0700		
3. Unit Name/Designato		Some and the second sec		4. Unit Leader (				7 0700		
5. Personnel Assigned	/Designators				<u></u>					
	NAME		ICS	POSITION		HOME	BASE			
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6. Activity Log (Continue	on Reverse)	<u></u>								
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