# INCIDENT ACTION PLAN NIXON INCIDENT

24-CARRU-115141









# **OPERATIONAL PERIOD**

8/2/2024

0700

to

8/3/2024

0700



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**INCIDENT OBJECTIVES (ICS 202)** 

NIXON Time From: 0700 Time To: 0700 3. Objective(s):  - Provide for emergency personnel and public safety at all times.  - Protect property, improvements, and infrastructurus  - Ensure coordinated, timely and accurate release of public information.  - Foster and maintain relationships with all cooperators and stakeholders.  - Protect economic, natural, cultural and heritage resources.  - Maintain fiscal accountability and keep costs commensurate with values at risk.  Control Objectives  - Keep the fire North of Highway 79  - Keep the fire South of Highway 371  - Keep the fire East of Lago Grande  - Keep the fire West of Table Mountain Truck Trail  General Situational Awareness:  Review Safety message  5. Site Safety Plan Required? Yes No ☑  Approved Site Safety Plan(s) Located at:  6. Incident Action Plan  - ICS 203	1. Incident Name:	2. Ope	rational Period:	Date I	rom:	8/2/2024	Date To:	8/3/2024
Management Objectives  Provide for emergency personnel and public safety at all times.  Protect property, improvements, and infrastructure.  Ensure coordinated, timely and accurate release of public information.  Foster and maintain relationships with all cooperators and stakeholders.  Protect economic, natural, cultural and heritage resources.  Maintain fiscal accountability and keep costs commensurate with values at risk.  Control Objectives  Keep the fire North of Highway 79  Keep the fire South of Highway 371  Keep the fire East of Lago Grande  Keep the fire West of Table Mountain Truck Trail  General Situational Awareness:  Review Safety message  5. Site Safety Plan Required? Yes No ②  Approved Site Safety Plan(s) Located at:  6. Incident Action Plan  CICS 203				Time I	From:	0700	Time To:	0700
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	☐ ICS 208 ☐ Fire Behavior	<b>/</b>	Finance Message		10.70			
		Position	n/Title: PSC	Signat	ure:	1	wan	Cerul
8. Approved by Incident Commander: T. Hopkins Signature:		T. Hopk	ins	Signat	ure:		>	
ICS 202	ICS 202							NIMS IAP

# ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational	Period: Date From:	8/2/2024	Date To:	8/3/2024
NIXO	N		Time From:	0700	Time To:	0700
3. Incident Commande	er(s) and Command	Staff:	7. Operation Sect	ion:		
IC/UC's	T. Hopkins - CAL FIRE RSO, G. Twyman / M.	E, J. Sexton - Faddis SDSO	Operations	A. Bennett		
	J. Crater, B. White		Deputy Operations	10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 - 10.00 -		
Safety Officer			Night Ops	R. Janssen		
Information Officer	J. LaRusso		Staging Area	Nixon		N. Farris
	G. Bratcher, J. Scrib		Branch		J. Topolesk	d
4. Agency/Organization	n Representatives		Division/Group	A/E	J. Lomeli	
Agency/Organization	Nam	ne	Division/Group	Н		on / M. Bales (T)
CAL FIRE SDU	J. Salizzoni		Division/Group	X	K. Thompso	on / M. Bales (T)
BLM	B. Anderson		Division/Group	12		
BLM	S. Meza		Division/Group			
EMD	M. Castaneda		Branch	V	B. Lanning	
CDCR	S. Gallow		Division/Group	М		I / M. Spaulding (T)
Anza Electric	K. Short		Division/Group	R	J. Lopez	
State Parks	F. Padilla		•	Contingency South		
Cahuilla FD	E. Diaz		Division/Group	Contingency East		
BIA	E. Wilson		Division/Group			
BLM	M. Owens		Branch			
Riverside Co. Parks	J. Reinig		Division/Group	FSR	L. Short	
			Division/Group			
			Division/Group			
			Division/Group			
			Division/Group			
			Branch			
			Division/Group	E E		0
5. Planning Section:			Division/Group	00		
Chief	D. McCarroll / R. No	oon	Division/Group			
Deputy			Division/Group			
Resource Unit	J. Hopkins		Division/Group			
Situation Unit	A. Stone / J. Day		Branch			
Documentation Unit			Division/Group			W
Demobilization Unit			Division/Group			
GISS	M. Beheshti / A. Mo	oo / C. Mejia	Division/Group			
FBAN			Division/Group			
IMET	Mike Seaman		Division/Group			
Training Tech Spec			Air Operations B	ranch	Director:	
			Air Support	Group Supervisor		
		700	Air Tactica	Group Supervisor		
6. Logistics Section				Helibase Manager	75	
Chief	T. Fitzgerald					
Supply Unit	J. Frappier		8. Finance/Admir	istration Section:		
Facilities Unit			Chief			
Ground Support Unit	J. Christofferson		Time Unit			
Communications Unit	K. Parker		Procurement Unit			
Medical Unit			Comp/Claims Unit			
Motel Unit Leader	A. Hendrie		Cost Unit			
Prepared By: Name:	D. McCarroll	Position/Title:	PSC	Signature:	oma 2	ne Canl
ICS 203		Date/Time:	8/1/2024	2300 hours		NIMS IAP



# Nixon Fire Weather FORECAST IMET contact - (816) 589-0168

FORECAST NO: PREDICTION FOR:

**FRIDAY and FRIDAY NIGHT** 

FORECAST ISSUED: 08/1/2024 at 1900

NAME OF FIRE: Nixon

SHIFT DATE: / / August 2, 2024

SIGNED:

Incident/Meteorologist (Mike Seaman)

WEATHER DISCUSSION: Monsoon moisture will remain over the area today resulting in elevated daytime RH, along with a few afternoon and early evening showers and thunderstorms around the general area. Any storms which pass near the fire will be capable of producing lighting along with gusty outflow winds to 40 mph. Away from any outflow, winds will remain generally terrain driven along lower slopes and valleys through early afternoon before shifting to the west with the sea breeze passage. Temperatures will trend 3-4 degrees warmer today, and this warming trend will continue into the upcoming weekend as high pressure builds over the region.

FORECAST for TODAY: \*\*\*ISOLATED PM THUNDERSTORMS WITH LIGHTNING AND GUSTY WINDS\*\*\*

WEATHER:

Mostly sunny (0-10% shading) until 1100 then becoming partly cloudy (40-50% shading).

Isolated (15% chance) showers and thunderstorms after 1200.

MAX TEMP:

89-93° F

Trend: Up 3-4 ° F

MIN RH:

25-30%

Trend: Little Change

20 FT WINDS:

\*\*\* GUSTY OUTFLOW WINDS TO 40 MPH POSSIBLE NEAR THUNDERSTORMS \*\*\*

Slope/valley...Upslope/up-valley 3-7 mph, becoming west 5-7 mph with gusts 10-14 mph after 1400.

Ridgetop.....Southwest 4-8 mph with gusts 5-10 mph becoming west 5-8 mph with gusts 10-14 mph after 1400.

EYE LEVEL WINDS: Light early becoming west 4-7 mph in the afternoon

MAX AFTERNOON MIXING HEIGHT: 9,000 ft AGL

TRANSPORT WINDS: South 5 mph.

**CHANCE OF PRECIP: 20%** 

**CWR: 10%** 

LAL: 1 until noon, then 2

# **TONIGHT:**

WEATHER:

Mostly Clear (10-20% cloud cover).

MIN TEMP:

69-72° F

MAX RH:

45-55%

20 FT WINDS:

Slope/valley: West 4-7 mph with gusts 10-12 mph early, becoming down-drainage 3-7 mph after 2000.

Ridgetop:

West 5-8 mph with gusts 10-14 mph early, becoming northwest 4-8 mph after 2000.

EYE LEVEL WINDS: West around 5 mph early becoming light after 2000.

INVERSION: Developing after 2000.

**CHANCE OF PRECIP: 10%** 

**CWR: 2%** 

LAL: 1

# **OUTLOOK FOR SATURDAY:**

WEATHER:

Mostly sunny (10-20 percent shading) until 1200, then partly cloudy (35-45 percent shading)

MAX TEMP:

91-95° F

Trend: Up 3-4° F

MIN RH:

20-25%

Trend: Down 5%

20 FT WINDS:

Slope/valley... Upslope/up-valley 3-7 mph, becoming west 5-7 mph with gusts 10-14 mph after 1400.

Ridgetop...... Northwest 3-6 mph increasing to 6-10 mph with gusts 14-18 mph after 1200.

EYE LEVEL WINDS: Light early becoming west 4-7 mph in the afternoon

MAX AFTERNOON MIXING HEIGHT: 8,500 ft AGL

**CHANCE OF PRECIP: 10%** 

TRANSPORT WINDS: West 10 mph.

**CWR: 2%** 

LAL: 1

# NIXON FIRE HEALTH AND SAFETY MESSAGE

# Maintain Situational Awareness!!!

**INCIDENT: NIXON FIRE CA-RRU-115141** 

DATE: August 2, 2024, TIME: 0700-0700

# Major Hazards and Risks:

# WEATHER - HYDRATION - COMPLACENCY

**Weather:** Monitor for potential thunderstorm activity and refer to the IRPG pg. 17. Post lookouts when appropriate and monitor weather. A spot outside the line could result in a dangerous rate of spread. Don't be complacent while mopping up, wear proper PPE.

**Driving:** Drive defensively and make sure you have plenty of clearance when passing on narrow roads. There is no need to speed while enroute to or returning from the fire line. There are residents who remain in the area and drive on the roads. Many of the roads are unpaved and can become very soft with the numerous equipment driving on them.

**Fatigue:** Take frequent nutrition and hydration breaks throughout the day. Hydrate with a 2 water to 1 electrolyte drink ratio on hot dry days. Monitor personnel for fatigue and plan accordingly with work assignments. Stay operationally ready for possible new assignments.

Situational Awareness: Assess your current situation constantly. Take the time to educate your crew on various parts of your division as it relates to the safety message. DO NOT BECOME COMPLACENT. Remain engaged.

Environmental Hazards: Maintain your Situational Awareness when working in areas that may have farming or cultivation operations. Notify line supervision of any hazards that are found within these properties.

Steep Slopes/Rolling Material/Snags: Watch your footing while hiking in steep terrain. Be careful of loose rolling debris. Maintain Situational Awareness while working around trees and snags.

**Mop Up:** Conduct a thorough briefing for all personnel. Use all PPE, including eye protection. Maintain proper spacing. Be alert for stump holes. Evaluate any unburned islands and stay alert.

Lookouts, Communication, Escape routes, Safety zones

# TAILGATE SAFETY

- Safety gear: Ensure everyone has the appropriate PPE and is using it.
- Accountability: Supervisors know where their crews are at all times.
- Hydration and Nutrition: Monitor each other for proper hydration and nutrition.
- Communication: Everyone knows the comm plan and follows it.
- Briefing: Leader's intent is fully communicated, and safety briefing is provided.
- LCES: They are clear, understandable, and made known to everyone.

# **Planning For Medical Emergencies**

Supervisors and all firefighters need to Review your ICS 206 ask and be able to answer the following questions:

# What are we going to do if someone gets hurt?

• Is there personnel and equipment available to assist?

# How will we get them out of here?

• What is your best extraction and transport method? Road, helispot, hoist? Primary plan and contingency plan in place?

# How long will it take to get them to the hospital?

- Will you request air or ground resources?
- Are helicopters able to fly?

Incident Safety Officer: Barry Owens, SOF1

# **NIXON FIRE CARRU-115141** RISK ANALYSIS (ICS 215-A)

DIV	HAZARDOUS ACTIONS/CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES							
ALL	WEATHER	Monitor for potential thunderstorm activity and refer to the IRPG Pg. 17. Above normal temperatures anticipated. Maintain your situational awareness during critical burn periods with winds that could increase or change direction near steep and narrow canyons/drainages.							
ALL	FATIGUE, HEAT, & DEHYDRATION	Don't underestimate the task at hand. Adhere to work <b>DRINK WATER</b> before, during and after shifts, up to Review of Line Emergency Notifications. Seek shade Watch for stack-effect of fatigue and exhaustion; RES	o 1.5 gal. per shift. when you can.						
ALL	DRIVING HAZARDS	SLOW DOWN!  Conduct circle of safety prior to moving vehicles. Drive with headlights seatbelts on; drive defensively. Be cognizant of speeds on narrow two-laroads. Integrity of the dirt roads that may deteriorate with numerous apparatuses driving on them. Utilize spotters and backers; when in doub it out.							
ALL	STEEP TERRAIN / ROLLING DEBRIS	Watch your footing while hiking in steep terrain.  Be careful of loose rolling debris and rocks.  Maintain Situational Awareness while driving where rolling debris is possible.							
ALL	SITUATIONAL AWARENESS	Assess your current situation constantly. Take the time to educate your crev various parts of your division as it relates to the safety message.							
ALL	LINE CONSTRUCTION & IMPROVEMENT	Use caution when working near heavy equipment. Conduct thorough briefings for all personnel. Ensure LCES is in place prior to the engagement. Use Downhill Line Checklist when constructing downhill line.							
ALL	COMPLACENCY	Be alert for signs of fatigue and distractions; remain engaged.  Know your LCES and maintain situational awareness.  Have the right radio clone. Know your adjoining forces and FREQUENCIES Know your mission and objectives; communicate. Follow a plan.  Primary, Alternate, Contingency, Emergency on all new assignments.							
ALL	MOP UP OPERATIONS	Watch out for heavy equipment and crews working on and around the road							
ALL	ENVIRONMENTAL HAZARDS	Maintain your Situational Awareness when working i farming or cultivation operations. Notify line supervisare found within these properties.							
ALL	AIRCRAFT OPERATIONS	Monitor air-to-ground frequencies; they are your eyes Use air-to-ground frequency to communicate with air Monitor air-to ground for possible starts in the operation Maintain Situational Awareness during night operations	craft.						
Incident Name: NIXON FIRE Prepared by: ICS 215a Prepared by: Barry Owens, SOF1 7 0700-0700									

1. Incident Name:			2. Operatio	nal Period:			3. Branch Division		
	XON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	I	A/E	
4. Operations Person							Page 1 of 1	Alpha/Echo	
Operations Section Chief:						R. Janssen		*	
Branch Director:	J. Topolesk	i			Branch Safety:	P. Adamo			
Division/Group Supervisor:	J. Lomeli				Air Attack:				
5. Resources Assign	ed:	**	Resources E	Below in Bol	d are 12 Hou	ır **			
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
STA XBO 6214A			COMEAU	, CHAD G	21	E-73	0700-0700	DP 10	
W/T PVT E-56 - JIM			4		2	E-56	0700-0700	DP 10	
W/T PVT E-57 - ROAL	)				2	E-57	0700-0700	DP 10	
6. Work Assignments Mop up 150 ft in from Improve and hold esta	control lines. blished cont	rol lines.							
Hold fire within establi  7. Special Instruction		lines.							
7. opeciai ilistructioi									
8. Communications									
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C10	4	COMMAND	170.4125	(T3) 131.8	165.9625	(T3) 131.8	Α	TONE 3 - THOMAS MT.	
CDF T28	6	TACTICAL	159.3075	(T17) 67.0	159.3075	(T17) 67.0	Α		
CDFA/G10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	-	(T6) 156.7	Α		
AIRGUARD	16	MERGENC'		0.0	168.6250	(T1) 110.9	Α		
9. Prepared by: Nam		J. Hopkins			RESL		Hepki	uz	
ICS 204			Date/Time:	8/1/2024	2200	oignaturo	1)	rsonnel Count: 25	

1. Incident Name:			2. Operatio	nal Period:	3. Branch Division			
N	IIXON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	ı	Н
4. Operations Pers	sonnel:						Page 1 of 1	Hotel
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen		
Branch Director:	J. Topolesk	<b>ci</b>			Branch Safety:	P. Adamo		
Division/Group Supervisor:	K. Thomps	on / M. Bales	(T)		Air Attack:			
5. Resources Assign	ned:	**	Resources I	Below in Bol	d are 12 Hou	ur **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC TUU 9411C			NAGEL,	CURTIS	21	E-159	0700-0700	DP 5
T/F OES 4817			CAROLLO,	ROSARIO E	21	E-177	0700-0700	DP 5
CRW1 - RAINBOW 2	:				13	C-3	0700-1900	DP 5
CRWI - RAINBOW 6					15	C-4	0700-1900	DP 5
CRW1 - FOX 1					13	C-5	0700-1900	DP 5
CRW1 - FOX 5					13	C-6	0700-1900	DP 5
W/T PVT E-53 - BLAG	CK				2	E-53	0700-0700	DP 5
W/T PVT E-62			*		2	E-62	0700-0700	DP 5
FEMP RUTZINGER			RUTZING	ER, JASON	1	O-202	0700-0700	DP 5
FEMT EAVES				S, JAKE	1	O-196	0700-0700	DP 5
6. Work Assignment Construct control line Mop up 150 ft in from Back haul trash and e	s as directly a control lines excess suppli	•						
8. Communications			D. F.	D. T.	T	T T	T	T N
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C10	4	COMMAND	170.4125	(T3) 131.8	165.9625	(T3) 131.8	A	TONE 3 - THOMAS MT.
CDF T29	7	TACTICAL	151.1825	(T17) 67.0	151.1825	(T17) 67.0	A	
CDFA/G10	14	A/G	159.3750	(T16) 192.8		(T16) 192.8		AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Nan	ne:	J. Hopkins			RESL	Signature:	Hepki	BI
ICS 204	1		Date/Time	8/1/2024	2200		Pa	reannel Count: 10

1. Incident Name:	. Incident Name:					3. Branch	Division	
NI	XON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	- 1	X
4. Operations Perso	nnel:						Page 1 of 1	X-ray
Operations Section Chief:					Night Ops:	R. Janssen		
Branch Director:	J. Topoleski				Branch Safety:	P. Adamo		
Division/Group Supervisor:		n / M. Bales	(T)		Air Attack:			
5. Resources Assign	Comment of the Commen		Resources B	elow in Bol	d are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
T/F OES 1804			MILLER	R, ALEC	21	E-162	0700-0700	Bradford/Tule Valley
T/F ANF 1602					21	E-139	0700-1900	Bradford/Tule Valley
STG SLU 9345G			IBAY, RA	ANDY W	27	C-10	0700-1900	Bradford/Tule Valley
STG SLU 9342G			BAILEY,		27	C-8	0700-1900	Bradford/Tule Valley
CRW1 - NORCO 3					13	C-13	0700-1900	Bradford/Tule Valley
CRW1 - NORCO 4					13	C-14	0700-1900	Bradford/Tule Valley
DOZ PVT E-32 S & K					2	E-32	0700-0700	Bradford/Tule Valley
DOZ PVT E-33 S & K					2	E-33	0700-0700	Bradford/Tule Valley
W/T PVT E-55 - HAGU	 JE				2	E-55	0700-0700	Bradford/Tule Valley
W/T PVT E-59 - SC W					2	E-59	0700-0700	Bradford/Tule Valley
6. Work Assignments Improve and hold esta Mop up 150 ft in from Back haul trash and e 7. Special Instruction	iblished contro control lines. xcess supplie							
8. Communications						T	T M-1-	T Natas
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C10	4	COMMAND		(T3) 131.8		(T3) 131.8	1.00	TONE 3 - THOMAS MT.
CDF T39	10	TACTICAL	151.1450	(T17) 67.0		(T17) 67.0		-
CDFA/G10	14	A/G	159.3750	(T16) 192.8	_	(T16) 192.8		AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7		(T6) 156.7		
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	-	
9. Prepared by: Nam	ne:	J. Hopkins		0/4/600/	RESL	Signature:	Hepki	
ICS 204	1		Date/Time:	8/1/2024	2200		Ρ(	ersonnel Count: 130

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:				2. Operational Period:			3. Branch	Division		
NI	XON			Date From: 08/02/24 Time From: 0700	Date To: Time To:	08/03/24 0700	V	M		
4. Operations Person	onnel:						Page 1 of 1	Mike		
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen				
Branch Director:	B. Lanning				Branch Safety:	S. Miller				
Division/Group Supervisor:	M. Escandel	/ M. S	pauldi	ng (T)	Air Attack:					
5. Resources Assign	ed:		** F	Resources Below in Bo	ld are 12 Hou	ur **				
Resource Identifier	Resource Identifier AL		LWD	Leader	Personnel	Request #	Hours	Reporting Location		
STC MVU 9331C				KNIGHT, ADAM J	21	E-157	0700-0700	DP10		
STC SLU 9341C				ROE, MIKE	21	E-158	0700-0700	DP10		
STG SDU 9338G				SALAS, GERARDO	32	C-18	0700-1900	DP10		
STG BDU 9351G				HATCH, JOE	27	C-7	0700-1900	DP10		
CRW1 - BAUTISTA 3 - DOC					13	C-1	0700-1900	DP10		
CRW1 - BAUTISTA 4	- DOC				13	C-2	0700-1900	DP10		
DOZ MVU 3345					2	E-26	0700-0700	DP10		
DOZ -342					2	E-151	0700-0700	DP10		
DOZ PVT E-51 BLAC	K CAT				2	E-51	0700-0700	DP10		
DOZ PVT E-52 NILSO	N				2	E-52	0700-0700	DP10		
W/T PVT E-60					2	E-60	0700-0700	DP10		
W/T PVT E-61 - INLA	ND				2	E-61	0700-0700	DP10		
W/T PVT E-169 - A&E	3				2	E-169	0700-0700	DP10		
W/T PVT E-170 - DUS	ST				2	E-170	0700-0700	DP10		
W/T PVT E-171 - AMI	PT				2	E-171	0700-0700	DP10		
FEMP(T) SCRANTON	ı			SCRANTON, JUSTIN	1	O-199	0700-0700	DP10		
FEMT FREMD				FREMD, IAN	1	O-195	0700-0700	DP10		

Construct control lines as direct as possible.

Hold and improve control lines.

Mop up 150 ft in from control lines.

# 7. Special Instructions:

Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
5	COMMAND	170.6875	(T3) 131.8	166.5750	(T3) 131.8	Α	TONE 3 - HIGH POINT
8	TACTICAL	151.3475	(T17) 67.0	151.3475	(T17) 67.0	Α	
14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
16	MERGENCY	168.6250	0.0	168.6250	(T1) 110.9	Α	
	5 8 14 15	Ch Function 5 COMMAND 8 TACTICAL 14 A/G 15 TACTICAL	Ch         Function         Rx Freq           5         COMMAND         170.6875           8         TACTICAL         151.3475           14         A/G         159.3750           15         TACTICAL         156.0750	Ch         Function         Rx Freq         Rx Tone           5         COMMAND         170.6875         (T3) 131.8           8         TACTICAL         151.3475         (T17) 67.0           14         A/G         159.3750         (T16) 192.8           15         TACTICAL         156.0750         (T6) 156.7	Ch         Function         Rx Freq         Rx Tone         Tx Freq           5         COMMAND         170.6875         (T3) 131.8         166.5750           8         TACTICAL         151.3475         (T17) 67.0         151.3475           14         A/G         159.3750         (T16) 192.8         159.3750           15         TACTICAL         156.0750         (T6) 156.7         156.0750	Ch         Function         Rx Freq         Rx Tone         Tx Freq         Tx Tone           5         COMMAND         170.6875         (T3)         131.8         166.5750         (T3)         131.8           8         TACTICAL         151.3475         (T17)         67.0         151.3475         (T17)         67.0           14         A/G         159.3750         (T16)         192.8         159.3750         (T16)         192.8           15         TACTICAL         156.0750         (T6)         156.7         156.0750         (T6)         156.7	Ch         Function         Rx Freq         Rx Tone         Tx Freq         Tx Tone         Mode           5         COMMAND         170.6875         (T3)         131.8         166.5750         (T3)         131.8         A           8         TACTICAL         151.3475         (T17)         67.0         151.3475         (T17)         67.0         A           14         A/G         159.3750         (T16)         192.8         159.3750         (T16)         192.8         A           15         TACTICAL         156.0750         (T6)         156.7         156.0750         (T6)         156.7         A

9. Prepared by: Name:

J. Hopkins

**RESL** 

Signature: Other Pins

ICS 204 Date/Time: 8/1/2024 2200 Personnel Count: 147

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
	(ON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	V	R	
4. Operations Perso							Page 1 of 1	Romeo	
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen			
Branch Director:					Branch Safety:	S. Miller			
Division/Group Supervisor:	J. Lopez				Air Attack:				
5. Resources Assigne	d:	**	Resources I	Below in Bol	d are 12 Hou	ır **			
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location	
T/F Nixon 1			Brur	ns, M	17	E-9001	0700-0700	DP 20	
T/F ANF 1601					21	E-138	0700-1900	DP 20	
STG SLU 9344G			SMITH,	JASON A	27	C-9	0700-1900	DP 20	
CRW2 - Monarchs Cre	w 70		Davidsor	n, Mathew	20	C-22	0700-1900	DP 20	
CRW2 - Descanso 5			Rodrigu	ez, David	13	C-23			
W/T PVT E-58 - ERIC V	N				2	E-58	8 0700-0700 DF		
6. Work Assignments: Construct control lines a Improve and hold estab Mop up 150 ft in from control 7. Special Instructions	as direct as dished contr ontrol lines.	7.0							
8. Communications								100	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes	
NIFC C10	4	COMMAND	170.4125	(T3) 131.8	165.9625	(T3) 131.8	Α	TONE 3 - THOMAS MT.	
CDF T38	9	TACTICAL	159.3375	(T17) 67.0	159.3375	(T17) 67.0	Α	(1)	
CDFA/G10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А		
AIRGUARD	16	MERGENC'	168.6250	0.0	168.6250	(T1) 110.9	Α	9	
9. Prepared by: Name	:	J. Hopkins			RESL		Hepkin	5	
ICS 204			Date/Time:	8/1/2024	2200			rsonnel Count: 100	

1. Incident Name:		(4) (4) (4) (4) (4) (4) (4) (4) (4) (4)	2. Operatio				3. Branch	Division
NI	XON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700		FSR
4. Operations Perso	onnel:						Page 1 of 1	
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen		
Branch Director:					Branch Safety:			
Division/Group Supervisor:	L. Short				Air Attack:	Topo control and the second	•	
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
HEQB SITAR			SITAR,	KEONI P		O-112	0700-1900	ICP
GDR PVT E-153 - ZX	AG				2	E-153	0700-1900	ICP
GDR PVT E-154 - SIE	RRA				2	E-154	0700-1900	ICP
W/T PVT E-241					2	E-241	0700-1900	ICP
W/T PVT E-244					1	E-244	0700-1900	ICP
W/T PVT TBD			*				0700-1900	ICP
W/T PVT TBD				10.5			0700-1900	ICP
W/T PVT TBD							0700-1900	ICP
W/T PVT TBD							0700-1900	ICP
							+1	
					-			
6. Work Assignments	<b>s:</b>							
7. Special Instruction See Overhead at brea		ssignment					e.	
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C10	4	COMMAND	170.4125	(T3) 131.8	165.9625	(T3) 131.8	Α	TONE 3 - THOMAS MT.
CDF T40	11	TACTICAL	151.4750	(T17) 67.0	151.4750	(T17) 67.0	Α	
CDFA/G10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	А	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	
AIRGUARD	16	MERGENC		0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name		J. Hopkins			RESL		214	
	9.5					Signature:	Hepki	<b>V</b>
ICS 204			Date/Time:	8/1/2024	2200	gc	U	rsonnel Count: 7

1. Incident Name:		2. Operatio	nal Period:	3. Branch	3. Branch Staging		
NIXON		Date From: Time From:		Date To: Time To:	08/03/24 0700		Nixon
4. Operations Personnel:						Page 1 of 1	<u></u>
Operations Section Chief: A. Benne	tt			Night Ops:	R. Janssen		
Branch Director:				Branch Safety:			
Division/Group Supervisor: N. Farris				Air Attack:			
5. Resources Assigned:	**	Resources l	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STL FKU 9437L		TRIFF	ON, JD	. 7	E-168	0700-1900	
DOZ RRU 3140				2	E-14	0700-1900	
DOZ PVT E-49 CHAD JOHNSO	N			2	E-49	0700-1900	
DOZ PVT E-50 S & K				2	E-50	0700-1900	
			,				
*							
		-					
6. Work Assignments:							
Maintain 3-minute response time Monitor command frequencies.	).						
7. Special Instructions:			1				
8. Communications						- A - 1	
Name Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C3 3	COMMAN	170.4250	(T3) 131.8	168.0750	(T3) 131.8	Α	TONE 3 - RED MT.
CDF T30 8	TACTICAL	. 151.3475	(T17) 67.0	151.3475	(T17) 67.0	Α	
CDFA/G10 14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	А	AIR TO GROUND
CALCORD 15	TACTICAL	. 156.0750	(T6) 156.7	156.0750	(T6) 156.7	А	
AIRGUARD 16	MERGENO	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name:	J. Hopkins			RESL	Signature: {	Hepkir	<b>V</b>
ICS 204		Date/Time:	8/1/2024	2200	oignaturo	W	ersonnel Count: 13

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
	XON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	V	Contingency South
4. Operations Person	And the second s						Page 1 of 1	
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen		
Branch Director:	B. Lanning				Branch Safety:	S. Miller		
Division/Group Supervisor:		_			Air Attack:			
5. Resources Assign	ed:	**	Resources I	Below in Bol	ld are 12 Hou	ır **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
			,					
								1 - Contract - Contrac
6. Work Assignments								
7. Special Instruction	ns:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C10	4	COMMAND	170.4125	(T3) 131.8		(T3) 131.8	Α	TONE 3 - THOMAS MT.
VFIRE 25	13	TACTICAL	154.2875	(T6) 156.7		(T6) 156.7	Α	
CDFA/G10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGENC	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	e:	J. Hopkins			RESL	Signature:	Hepkins	
ICS 204			Date/Time:	8/1/2024	2200		Pe	rsonnel Count: 0

1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
NIX	KON		Date From: Time From:	08/02/24 0700	Date To: Time To:	08/03/24 0700	V	Contingency East
4. Operations Perso	nnel:						Page 1 of 1	
Operations Section Chief:	A. Bennett				Night Ops:	R. Janssen		
Branch Director:	B. Lanning				Branch Safety:	S. Miller		
Division/Group Supervisor:					Air Attack:			
5. Resources Assigne	ed:		** Resources E	Below in Bol	d are 12 Hou	ur **		
Resource Identifier		ALS LW	/D Lea	ader	Personnel	Request #	Hours	Reporting Location
	5							
6. Work Assignments								
7. Special Instruction	s:						2	÷
8. Communications								
Name	Ch	Functio	n Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
NIFC C10	4	COMMA	ND 170.4125	(T3) 131.8	165.9625	(T3) 131.8	Α	TONE 3 - THOMAS MT.
VFIRE 24	12	TACTIC	AL 154.2725	(T6) 156.7	154.2725	(T6) 156.7	Α	
CDFA/G10	14	A/G	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
CALCORD	15	TACTIC	AL 156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	MERGE	NC) 168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name	9:	J. Hopkir			RESL	Signature:_	Ottepkin	5
ICS 204			Date/Time:	8/1/2024	2200		Per	sonnel Count: 0

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

		O - INCIDE	IN TADIO COMIN	INCINION	7110140				INFORMATION/BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared	00/04/2024	3. Operational Period:	nal Period:	Data To:		08/03/24
	Incident Channels	nnels	Time:	1930	Time From:	0700	Time To:		0700
4. Co	4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
_			ă v						9
2									
ω	COMMAND	NIFC C3	ALL DIVS	170.4250	(T3) 131.8	168.0750	(T3) 131.8	Þ	TONE 3 - RED MT.
4	COMMAND	NIFC C10	ALL DIVS	170.4125	(T3) 131.8	165.9625	(T3) 131.8	A	TONE 3 - THOMAS MT.
2	COMMAND	NIFC C11	ALL DIVS	170.6875	(T3) 131.8	166.5750	(T3) 131.8	≻	TONE 3 - HIGH POINT
6	TACTICAL	CDF T28	DIV A/E	159.3075	(T17) 67.0	159.3075	(T17) 67.0	≻	
7	TACTICAL	CDF T29	DIV H	151.1825	(T17) 67.0	151.1825	(T17) 67.0	Þ	
8	TACTICAL	CDF T30	DIV M	151.3475	(T17) 67.0	151.3475	(T17) 67.0	Þ	
9	TACTICAL	CDF T38	DIV R	159.3375	(T17) 67.0	159.3375	(T17) 67.0	A	
10	TACTICAL	CDF T39	DIVX	151.1450	(T17) 67.0	151.1450	(T17) 67.0	A	
3	TACTICAL	CDF T40	FSR	151.4750	(T17) 67.0	151.4750	(T17) 67.0	Α	
12	TACTICAL	VFIRE 24	CONTINGENCY EAST	154.2725	(T6) 156.7	154.2725	(T6) 156.7	A	
13	TACTICAL	VFIRE 25	CONTINGENCY SOUTH	154.2875	(Т6) 156.7	154.2875	(T6) 156.7	A	
14	A/G	CDFA/G10	ALL DIVS	159.3750	(T16) 192.8	159.3750	(T16) 192.8	Α	AIR TO GROUND
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	MEDICAL COORDINATION
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
17									
18									- Sant
19					1. 11.				
20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	A	EMERGENCY
5. Sp	5. Special Instructions								
	12								
6. Pr	epared by (Commı	ınications Unit	Prepared by (Communications Unit Leader): Name: CHRIS JOHNS	SNHS		Signature:			
ICS 205 -	05 - CONTROLLE	D UNCLASSIFI	CONTROLLED UNCLASSIFIED INFORMATION//BASIC	C	NIMSIAP	Date/Time:	08/01/24		1930

<u>Inc</u>	Ger	4	All GPS	AVO If Retardant		Frequencies	AIR TACTICS	AIR / AIR Rotary Wing	AIR / GROUN	AIR / GROUI	COMMAND	TO	CALCORD - MEDICAL	AIRGAURD - EI		N718HT	N911VR	N714BH	N352SA	N259PJ				E/\_	FAA #
dent Name an	eral Remarks	RACK ALL DE	DATA TO BE	ID Aerial Applicati / Foam / Agent is	Information: L	encies	CTICS	otary Wing	AIR / GROUND - Command	AIR / GROUND - Tactical	MAND	TOLC	- MEDICAL	AIRGAURD - Emergency Only			2	2	3					Type	Type
Incident Name and Incident Number	General Remarks, Safety Notes, Hazards, Air Operations Special Equipment, etc.	TRACK ALL DROP LOCATIONS / NUMBER OF DROPS / GALLONS DROPPED	AII GPS DATA TO BE COLLECTED IN <u>DEGREES, MINUTES, DECIMAL MINUTES</u> FORMAT.	AVOID Aerial Application of Retardant / Foam / Agent within 300' of Waterways, Bodies of Water, etc. If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following	Information: Lat/Long, Estimated Number of Gallons and a MBp Detailing (ne Area	RX	166.6500	123.1750	159.3750		151.2650	123.0250	156.0750	168.6250	HELICOPTE	CH - 54B	Bell 212	Bell 212	H125	CH - 47D	A CONTRACTOR OF THE CONTRACTOR			Make/Model	Make/Model
ber 41	Hazards, Air	S/NUMBER O	DEGREES, M	oam / Agent with hese Areas Imme	d Number of Gal	Tone			16 - 192 8		8 - 103.5		156.7 (6)		HELICOPTERS ( Use page 2 if Needed	Skinner	Skinner	Skinner	Skinner	Skinner				riaco wing ose rage za needed	Base
Sunrise 601	Operations S	FDROPS/O	INUTES, DE	nin 300' of Wate Idiately Notify th	ions and a Majo	х	166,6500		159.3750		159.3300		156.0750	168.6250	e 2 if Needec	800	800	800	800	1900				Avail 1	Avaii
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Shutdown 2018	Helibase Information	Name Skinner Latitude 33° 35.42	Longitude 117° 02.03	Name	Latitude Longitude	Position	AOBD	ASGS	ATGS	нгсо	HLCO													Name	Name
utdown 2018	nformation	Skinner 33° 35,42	117° 02.03		if needed)	Name		FAE Mark Hamilton	1 2 11 11 11 11 11	FC Donald														Lattitude	Latimue
Operation Friday	##************************************	Request#	Altitude:	Centerpoint	NOTAMS:	me		r Bosco		ld Kowalski					HELICOP1						the state of the s		Makila f	Longitude	Loigimae
Operational Period - Date Friday, August 2, 2024	TFR Information	œ	9000'	33° 29.09° 116° 46.78°	123.1750	Phone	22	(951)-973-2130	(00.7)	(951)-285-4958					HELICOPTERS (Use page 2 if Needed)								Hobile Determined Date Information	Manager	manayer
Date )24		Z	ISI.	Lat		ne		0-2430		5-4958					age 2 if Nee								co Informati	Manager Phone	Walioga
Operati	Rescue	Name		Location +	See Medica	Trainee Name									ded)									Phone	Tions
Operational Period - 0700 -0700	Rescue Ship Information	C608	951-652-2066	S70i Hemet-Ryan	Request Procedure for These Afronan. See Medical Plan For Additional Info	Name																		Address	
- Time	lation	ill bitter		•	e Arrerand Jional Info	Phone					,													SS	



1. INCIDENT NAME

NIXON

CARRU-115141

2. DATE PREPARED 3. TIME PREPARED

4. OPERATIONAL PERIOD

08/01/24

1400

08/02/2024 - 08/03/2024 0700-0700

	5.	INCIDENT MED	ICAL AID S	TATIONS						
MEDICAL AID STA	TIONS			LOCAT	ION				PARAM	
		DAGE 0 ****	DAIEAD						YES RNP	NO
MERT (CDCR MEDICAL)		BASE CAMI			T LIELDS				KINP	
			PORTATIO							
		A. Air Ar	nbulances							
NAME			ADDRI	ESS		F	PHONE		PARAM YES	NO
TAVAINIL		79880 Ave 42			la Dunes			054		NO
REACH 81		CA 92203			- Duiloo,	(760)	834-9	251	XX	
MERCY AIR 18		86400 Lightn	ing St., Th	ermal, CA	92274	(800)	222-3	456	XX	
		B. Ground	Ambuland	es						
American Medical Response		879 Marlboro	ough Ave F	Riverside, (	CA 92507	(951)	782-5	200	XX	
American Medical Response		208 E Devon	shire Ave	#2985 Her	met, CA	(951)	765-3	900	XX	
@DP1		92543				, ,				
								1712-1715		
		7. HOS	PITALS	TIME			HELI	DAD	DI IDN (	CENTER
NAME	ADDRESS	S	AIR	L TIME GRND	PHON	IE .	YES	NO	YES	NO
Temecula Valley Hospital	31700 Temecula Pkw 33° 28.82' N -117°		10 min	50 min	(951) 331	-2200	XX			XX
	39-000 Bob Hope Dr	ive, Rancho		40 .	(706) 057	0040	VV			VV
Eisenhower Medical Center	Mirage, CA, 92270, 33.7634644, N -116		10 min	48 min	(760) 837	-8016	XX			XX
Inland Valley Medical Center	36485 Inland Valley I	Rd, Wildomar	10 min	45 min	(951) 677	-9712	ХХ			XX
Level 2 Trauma	33° 35.55' N -117°									
Desert Regional Medical Ctr Level 1 Trauma	1150 N Indian Cyn Di 33° 50.30' N -116°		20 min	75 min	(760) 323	-6251	XX			XX
Arrowhead Regional Med Ctr Level 1 Trauma	400 N Pepper D 34° 04.55' N -117°	r, Colton ° 20.95' W	20 min	80 min	(909) 580	-1473	хх		XX	
		MEDICAL EMERC	SENCY PR	OCEDURES	3					

# EMERGENCY & INCIDENT WITHIN INCIDENT (IWI) FLOW CHART

\*\*AN EMERGENCY WILL ONLY BE DECLARED AS AN HWI BY THE INCIDENT COMMANDER, OPERATIONS SECTION OHIEF OR THEIR DESIGNEE\*\*

COMMUNICATIONS/ECC IS NOTIFIED OF AN 'EMERGENCY' THE COMMAND NET WILL BE CLEARED FOR THE "EMERGENCY" TRAFFIC & 20 MINUTE TIMER IS STARTED (AS DEEMED NECESSARY) POSITIVE CONTACT IS MADE WITH THE INCIDENT COMMANDER, OPERATIONS SECTION CHIEF, OR DESIGNEE TO ENSURE "EMERGENCY" WAS HEARD THE IC, OPERATIONS SECTION CHIEF OR DESIGNEE DECLARED AN "IWI" YES THEIC, OPERATIONS SECTION CHIEF, THE "EMERGENCY" WILL BE HANDLED AT THE DIMISION OR BRANCH LEVEL WITH THE POINT OF OR DESIGNEE WILL:

ASSIGN AN "IWI" IC ANNOUNCE THE "IWI" OVER THE COMMAND NET CONTACT THE I'VI IC WILL GO DIRECT FOR ANY RESOURCES NEEDED TO MITIGATE THE INCIDENT ENSURE COMMAND & GENERAL STAFF ARE NOTIFIED OF THE "EMERGENCY" OR "IWI". ADDITIONAL NOTIFICATIONS MAY BE MADE PER UNIT OR TEAM PROCESS UPON COMPLETION OF THE "EMERGENCY" OR "IWI", ENSURE THE COMMAND NET IS CLEARED TO RESUME NORMAL TRAFFIC

AT ANY TIME, AN EMERGENCY MAY BE UPGRADED TO AN IWI BY THE IC

# INJURY REPORTING PROCEDURES

MOOK! KEI OK! MO! KOOLDOKES
NATURE OF INJURY
LOCATION OF PATIENT
TRANSPORTATION REQUESTED BY: AIR GROUND
POINT OF PICKUP
LATLONG
PATIENT UNIT ID
AGE
SEX: MALEFEMALE
ALL EMERGENCIESSecure the area and identify

witnesses for later investigation. Keep an accurate log of events.

Medical Unit (619) 957-5931

9. PREPARED BY (MEDICAL UNIT LEADER)
Timothy Gordon, MEDL

10 REVIEWED BY (SAFETY OFFICER)
Barry Owens SOF1

ICS 206 8-78

# Nixon Incident 24 CA-RRU-115141 Fire Suppression Repair Plan

# Basic Summary:

The Nixon fire has burned approximately 5192 acres of State Responsibility Area including the following properties: Private, BLM, & Western Riverside Conservation Authority. These properties have also been affected by contingency dozer and hand lines.

# **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 hand and dozer lines where possible with dirt berm or existing obstructions (i.e. re-installation of fencing)
- To the extent possible support agency specific needs.

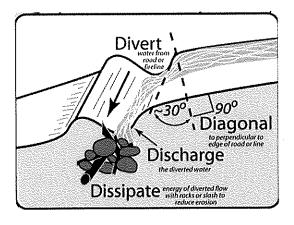
# General Guidelines

# Dozer lines, direct and indirect

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

Fireline Slope	Maximum Spacing(ft)
0 - 10%	100
10 - 25%	75
25 - 50%	50
50%+	25

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



- Where lines cross roads, barricade access to off highway vehicles
- Where lines cross hiking trails, remove suppression debris, rocks, brush and re-establish trail subgrade and tread

### Roads

- Clean culverts plugged with soil and debris resulting from fire control activities.
- Breach/remove berms to facilitate drainage.

# Camps, Staging, Helispots/Helibases and Drop Points

- Restore sites to pre-fire conditions to 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.

# Archaeological or Historic Sites (if discovered)

- All potential sites shall be avoided.
- Impacted sites will be reported to the Fire Suppression Repair Group Supervisor.
- 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.

# Agency Specific Concerns / Biological Considerations:

The fire perimeter traverses critical habitat & BLM Wilderness. Suppression Repair operations will minimize the use of heavy equipment and will utilize hand work in lieu of equipment repairs when feasible.

Approved by: DocuSigned by:

Todd Hopkins

NAMEsilingident Commander

NAME, Fire Suppression Repair Coordinator

# \$\$\$ FINANCE MESSAGE \$\$\$

# TURN IN ALL SHIFT TICKETS DAILY

ALL PERSONNEL CHECK IN & OUT WITH TIME UNIT

\*\*SUPERVISORS INFORM YOUR CREWS\*\*

All FIRE RELATED damages, to equipment or property, must report to COMP/CLAIMS ASAP.

NO Off-site feeding.

NOTE: any rating of Final evaluation or for more.		Coerator's Cooperation Level	Operates Safety	Operator Skill Level	Equipment in sale working Condition	Met renormance expectations	and Designations		Vendor		9/6 1901 2400 5	9/6 0701 1900 12	Mo / Dav Start Stoo Work				COMPLETE VIN#	Serial Number	1999 PETERBILT 379	Equipment Make		Agreement Number	Ħ	Incident or Project Name Incident Number	The responsible Government Office	EMERGENCY SHIFT TICK	24HR
NOTE: any rating of POOR requires an explanation. In Comment Section.     Final evaluation or for more documentation. use a CALFIRE Form 230 or easilyatent.			MUST BE DONE	VENDOR RALING				g	r Ralina		OFF SHIFT	DIVX	Assanmen		(Circle) (Hours)/ Days / Miles	Earlinment ()se	12345A1	License Number	TRANSPORT 18WHELL	Equipment Model Type	MMU-0000015953	•	CAKNF 005575 E-444	Number Request Number	The responsible Government Officer will complete this form each shift.	EMERGENCY SHIFT TICKET and EVALUATION FORM	24HR / 12HR TRANSITION SHIFT TICKET
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24HR LINE RESOURCE -20PERATOR

EMERGENCY SHIFT TICKET and EVALUATION FORM | Contra

The responsible Government Officer will complete this forth each shift.
Request Number Request Number

**CAKNF 005575** 

Agreement Number

Equipment Make 1999 PETERBILT 379

Equipment Model / Type
TRANSPORT 18 WHEEL

License Number

12345A1

Serial Number

COMPLETE VIN#

Agreement Eaulomen<del>i Us</del>a

fCirclel (Hours)/ Davs / Miles

N VIC

Date Mo / Dav 9/5

v Start Stop 0701 2400 0001 0700

Operator Skill Level
Operates Safety

VENDOR RATING MUST BE DONE

Operatos Cooperation Lavel

Overall Performance

NOTE: any rating of POOR requires an explanation in Comment Section.

Final evaluation or for more documentation, use a CALFIRE Form 230 or eaulyalent.

Met Performance Expectations
Equipment in Safe Working Condition

Vend

Avg. | Good ! Exe.

NIA





# **PUBLIC INFORMATION SECTION**





# Incident Information:

	Status
Incident Start Date: 7.29.2024	Incident Start Time: 12:30 p.m.
Total acres:	Containment:
Cause: Under Investigation	Total Personnel:

## **MEDIA**

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

Please reach out to the Information Office through your Division Supervisor if you need any assistance related to media.

## PHOTOS/VIDEOS

The Public Information Office would like copies of the video and pictures that you safely took while not in an emergency situation, fire suppression activity or in an overhead assignment. Bring your video and pictures to the Public Information trailer or email them to RRUPIO@fire.ca.gov; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites.

### **LOST AND FOUND**

The Information Section will manage lost and found items for the incident. Please bring any items found on the fireline or at basecamp to the PIO trailer, and we will work to reunite the item with the owner.

	TIME		CLERICAL	COM
OES CHECK IN	CHECK IN / PLANS		PIO	MOS
2.	LOGS / MOTEL		INCINET	
	SAFETY LOFR MEDL		GIS	
	SUP REPAIR		DIN	
R S S	REDS	OPS		STAGE

(%)



	UNIT L	.OG (ICS 214)				
1. Incident Name:		2. Operational Period:	Date From: Time From:	8/2/24 0700	Date To: Time To:	8/3/24 0700
3. Unit Name/Designators		4. Unit Leader				
5. Personnel Assigned/Designators						
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7. Prepared By:		Date/Time:				NIMS I

UNIT LOG CONT. (ICS 214)							
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