INCIDENT ACTION PLAN COYOTE INCIDENT

CA-AEU-025191











OPERATIONAL PERIOD

8/24/2025 0700

to

8/25/2025 0700



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Op	erational Period:	Date From	: 8/24/2025	Date To:	8/25/2025				
Coyote			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 release of public information.										
- Foster and maintain relationships with all cooperators and stakeholders.										
- Protect economic, natural, cultural, and heritage	e resou	ırces.								
- Ensure costs are aligned with mission priorities.										
Control Objectives										
- Keep the fire within its current perimeter.										
_										
-										
_										
General Situational Awareness										
- See Safety Message.										
5. Site Safety Plan Required?	Yes □									
Approved Site Safety Plan(s) Located at:										
6. Incident Action Plan										
✓ ICS 203 ☐ ICS 215A		ICS 205 A								
✓ ICS 204 ✓ ICS 220		Training Message								
ICS 205	/	Travel Map								
✓ ICS 206 ✓ Weather Forecast		Demob Plan								
✓ ICS 208 ✓ Fire Behavior		Finance Message		214						
7. Prepared By: L. Brown		on/Title: PSC	Signature:	XIII'	now	7				
8. Approved by Incident Commander:	D. Wo	ood	Signature:	P						
ICS 202						NIMS IAP				

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name: 2. Operational I		al Period: Date From:	8/24/2025	Date To:	8/25/2025				
Coyo	te	Time From:	0700	Time To:	0700				
3. Incident Commando	er(s) and Command Staff:	7. Operation Sect	ion:		Amadar El Darad				
IC/UC's	D.Wood	Operations	Operations J. Gaines						
Deputy		Deputy Operations	Deputy Operations J. Loveless / R. Tucker (T) / D. Hall (T)						
Safety Officer	M. Boyce	Night Ops	S. Long						
Information Officer	W. Oaks	Staging Area							
Liaison Officer	J. Hoag	Branch	V	B. Sweare	engen (T)				
4. Agency/Organization	on Representatives:	Division/Group	Α	T. Bair (T)					
Agency/Organization	Name	Division/Group	Н	V. Acosta	/ A. Cholico (T)				
SPI	J. Francis / A. Smith	Division/Group							
El Dorado SO	J. Whitlock	Division/Group							
Amador SO	M.Girton	Division/Group							
		Branch	ХХ	S. Long /	C. Martison (T)				
		Division/Group	Т	T. Gifford /	J. Tompkins (T)				
		Division/Group	Х	J. Augustii	n / D. Grandbois (T)				
		Division/Group	FSR	M. Scheel	ine				
		Division/Group							
		Division/Group							
		Division/Group							
5. Planning Section:	recing showers and thu	Division/Group							
	B. Schell	Division/Group							
Deputy	L. Brown	Division/Group							
	R. MacCracken	Division/Group							
Situation Unit	L. Spellman	Division/Group							
Documentation Unit	· .	Division/Group							
Demobilization Unit	C. Landry	Division/Group							
	D. Funderburg	Division/Group							
	B. Newman	Division/Group							
	E. Kurth	Division/Group							
Training Tech Spec		Air Operations Br	anch	Director:	J. Beeson / C. Inwoo				
,			Group Superviso						
			Group Superviso						
6. Logistics Section	AR		Helibase Manage		1				
	B. Luiz								
	R. Westerfeld	8. Finance/Admin	istration Section	1:					
Facilities Unit			S. Hogan						
Ground Support Unit			M. McConnell						
Communications Unit	C. Schuler	Procurement Unit							
Medical Unit		Comp/Claims Unit							
2111			A. Davidson						
Prepared By: Name:	L. Brown Position/Title	: PSC	Signature:	ni Bo	ALUXO				
ICS 203	Date/Time:		2300 hours	w O	NIMS IA				

FIRE BEHAVIOR FORECAST								
FORECAST NUMBER: 4	TYPE OF FIRE: WILDFIRE							
FIRE NAME: COYOTE	OPERATIONAL PERIOD : 08/24 0700 – 8/25 0700							
DATE ISSUED: August 23, 2025	TIME ISSUED: 1900							
LINIT: CA-AFII-25191	SIGNED: /s/ BRIAN NEWMAN - FRAN							

WEATHER SUMMARY: ***Thunderstorm potential with gusty outflow winds***

Above normal temperatures continue again today, with low daytime humidity and poor overnight recovery. Winds will be light and from the east overnight into the morning hours, with westerly winds during the day gusting up to 12 mph in the afternoon with potential for gusty outflow winds. There is a 40% chance for showers and thunderstorms, with outflow winds from thunderstorms.

TOPOGRAPHY: Elevations: 2000'- 3,600' **Slopes**: 0%-60+% (Avg. 24%)

FIRE BEHAVIOR INPUTS – values below are valid for new ignitions outside the current burn perimeter

Fuel Type	Rate of Spread Flame Spor		Spotting Dist.	Fire Danger Indices		
If your work area includes -	(CH/HR = FPM)	Feet	Miles	ERC	BI	
SH2 - Moderate load shrub	4 - 9	4-6	.3	89 th	89 th	
TU5 – Very High load timber w/ understory and shrub	6 - 11	6-9	.3	Based on the Steely Fork RAWS		

FIRE BEHAVIOR NARRATIVE

GENERAL:

- **New ignition potential:** Thunderstorm activity can cause new ignitions outside the current perimeter. With fuel conditions and weather conditions similar to previous days, fire spread potential is high if aligned with slope and fuels.
- Fuel Moistures: Dead fuels are dry, with live fuel moisture levels above critical levels but will continue drying under forecasted weather conditions.
- **Dead and Down Fuels:** There's a significant accumulation of dead and down fuels, which can contribute to higher fire intensity and spread.
- Challenging Terrain: The difficult and inaccessible terrain, with multiple drainages, will make it hard to establish control lines and manage the fire effectively.
- Longer Active Burn Period: The active burn period is expected to be 20 hours, with thermal belts common mid slopes and in the upper elevations of the fire.

SPECIFIC:

Branch 5: Fuels are primarily mixed conifer timber with pockets of brush and grass understory. Residual heat in the heavy fuels and pockets of unburned interior fuels will smolder and burn out. Ember production is limited, but may increase with gusty winds.

Branch 20: Fuels are primarily brush and mixed timber in this branch. Winds in the Farnham creek drainage should funnel upcanyon and may push any spot fires outside the control lines upcanyon. Residual heat will continue to smolder and burnout with limited ember production, but gusty winds may increase ember wash and spotting potential.

Contingency: Heavy equipment working away from the burned area could cause new ignitions due to rock strikes or hot equipment. Consider mitigation measures to prevent unwanted ignitions during the heat of the day. Probability of ignition (PIG) is 78%.

AIR OPERATIONS: little to no impacts to air operations from smoke, but potential thunderstorms could affect the ability for aircraft use during a portion of the day.

Sunrise: 6:25am Sunset: 7:44pm

SAFETY:

- Outflow winds can dislodge fire weakened trees and fall with little warning...BE HEADS UP!



COYOTE SAFETY MESSAGE

08/24/2025 0700 - 08/25/2025 0700

Each safety message is designed to be a tool for a daily tailgate safety discussion.

TREE HAZARDS AND SNAGS

Watch Outs

- Ground cover has burned, loosening the stability of the root system
- Trees have been heavily damaged by fire
- Winds impacting weakened trees and loose overhead debris

Mitigation

- Remove the hazard only if qualified to do so
- Flag area and report the hazard
- Be alert while working and driving in the hazard areas

STUMP HOLES AND ASH PITS

Watch Outs

- Areas that have been manipulated by heavy equipment (old dozer piles, timber harvests, log decks)
- White ash and swarms of hovering insects are sometimes an indicator of ash pits
- Smell of incomplete combustion or creosote burning

Mitigation

- · Identify, flag and make known as needed
- Use hand tool to feel ground and determine depth

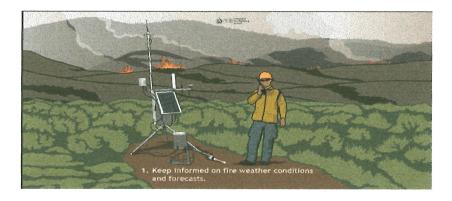
COMPLACENCY

Watch Outs

- Having the same assignment on the same ground day after day
- Reaching a level of comfort and success while performing the same job for a while
- Fatigue, stress and miscommunication can lead to complacency

Mitigation

- Stay engaged with the task at hand
- If you see something say something
- Keep your head on a swivel -- Look Up, Look Down, Look Around



Prepared by: Mike Boyce SOFF (T)

Signature: Mr. Box

Date/ Time: 08/23/2025

CONTROLLED UNCLASSIFIED

			CHIVIE	AI LISI	1100 20-	7 441 /	INFO	RMATION//BASIC
1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Co	yote		Date From:	08/24/25	Date To:	08/25/25	V	Α
			Time From:	0700	Time To:	0700		*
4. Operations Perso							Page 1 of 1	Alpha
Operations Section Chief:						S. Long		
Branch Director:		gen (T)	4		Branch Safety:	-		
Division/Group Supervisor:					Air Attack:	организация		
5. Resources Assigne	ed:			Resources Below in Bold are 12 Hour **				
Resource Identifier		ALS LWD		ader	Personnel	Request #	Hours	Reporting Location
STC TCU 9441C		9/4	Isaac Ri	ushdoony	16	E-123	0700-0700	DP 9
ENG3 AEU 2759		9/4	Mitchell	Glavenich	4	E-41	0700-0700	DP 9
ENG3 AEU 2764		9/4	Michea	l Wilson	3	E-4	0700-1900	DP 9
ENG3 AEU 2783		9/5	Noah	Murray	3	E-45	0700-1900	DP 9
CRW1 AEU PND 1			SEE CH	HECK IN			0700-0700	DP 9
CRW1 AEU PND 2			SEE CH	HECK IN		C-3	0700-0700	DP 9
CRW1 AEU PND 3			SEE CI	HECK IN		C-15	0700-0700	DP 9
W/T PVT E-105			SEE CI	HECK IN		E-105	0700-0700	DP 9
W/T PVT E-106		9/5	Nick M	ollenelli	2	E-106	0700-0700	DP 9
W/T PVT E-107		9/5	Melissa	Melissa Contant		E-107	0700-0700	DP 9
W/T PVT E-108 9/5		Nate	Nate Morton		E-108	0700-0700	DP 9	
FALM PVT DAVES TREE 9/5		Paytor	Payton Peeler		O-167	0700-1900	DP 9	
							-	
C Mark Assistantes								
6. Work Assignments								
Mop up 500 ft in from o	ontrol lines.							
Fall hazard trees.								
Maintain and improve r								
Back haul trash and ex		S.						
7. Special Instruction	s:							
8. Communications								
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	COMMAND		(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T13	2	TACTICAL	159.2925	(T16) 192.8		(T16) 192.8	A	2.0 (10110 2)
CDFA/G12	13	A/G CMD	159.4050	(T16) 192.8		(T16) 192.8	. A	
CDF A/G4	14	A/G TAC	159.2250	(T16) 192.8		(T16) 192.8	A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	+		0.0	168.6250	(T1) 110.9	A	
		EMERGENCY L Brown	100.0230	1 0.0	PSC	[(11) 110.9	10 1	
9. Prepared by: Name: L. Brown PSC Signature: Signature:								
ICS 204			Data/Tim-	8/23/2025	2200	Signature		rsonnel Count: 34
103 204			Date/ Hille.	0/23/2023	2200		re	radiffici Coulit. 34

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CONTROLLED UNCLASSIFIED

			100			(105 202	+ VVI)	*	RMATION//BASIC
1. Incident Name:				2. Operation	nal Period:			3. Branch	Division
Co	yote			Date From:	08/24/25	Date To:	08/25/25	V	н
		5		Time From:	0700	Time To:	0700	_ v	11
4. Operations Person	nnel:							Page 1 of 1	Hotel
Operations Section Chief:	J. Gaines			9		Night Ops:	S. Long	-	×
Branch Director:				Branch Safety:					
Division/Group Supervisor: \	co (T)		Air Attack:						
5. Resources Assigned	d:		**	Resources I	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC NEU 9230C			9/4	Clint	Siebert	17	E-2	0700-0700	DP 11
ENG3 AEU 2752			9/4	Blake	Cottrel	3	E-40	0700-0700	DP 11
ENG3 AEU 2761				SEE CH	HECK IN			0700-0700	DP 11
ENG3 AEU 2771				SEE CH	HECK IN			0700-1900	DP 11
ENG3 AEU 2781				SEE CH	HECK IN			0700-1900	DP 11
ENG3 AEU 2782			9/4	Trace	Kinzer	3	E-44	0700-0700	DP 11
COYOTE 1				SEE CH	HECK IN				DP 11
COYOTE 2				SEE CH	HECK IN			0700-1900	DP 11
CRW1 AEU GRB 2 (CD	CR)			SEE CH	HECK IN			0700-1900	DP 11
W/T PVT E-38			9/5	Randy	Hinkle	2		0700-0700	DP 11
W/T PVT E-96			9/5	Casey	Lalbbitt	2	E-33	0700-0700	DP 11
W/T PVT E-98	i,		9/4	Martir	n Scott	1	E-98	0700-0700	DP 11
W/T PVT E-110				SEE CH	HECK IN		E-110	0700-0700	DP 11
FALM PVT LEWIS		9/5 SEE CHECK IN		1	O-160	0700-1900	DP 11		
				i.					
6. Work Assignments:									
Mop up 500 ft in from co	ontrol lines.								
Fall hazard trees.									
Maintain and improve ro	-								
Back haul trash and exc		S.							
7. Special Instructions	:								
8. Communications				, 1					
Name	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	COMM		151.2650	(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T14	3	TACTI		159.3075	(T16) 192.8		(T16) 192.8	Α	
CDFA/G12	13	A/G C		159.4050	(T16) 192.8		(T16) 192.8	A	
CDF A/G4	14	A/G 1		159.2250	(T16) 192.8		(T16) 192.8	Α	
CALCORD	15	TACTI		156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	EMERG		168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name:		L. Brov			1	PSC	1 (1.1)	0	
		, 5,					Signature:	On i B	win
ICS 204				Date/Time:	8/23/2025	2200	- 3	Pe	rsonnel Count: 29
NIMSTAP				<u> </u>	_,,		CON		SIFIED INFORMATION//BASIC

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	1. Incident Name:			2. Operational Period:			3. Branch Division	
Coyote			Date From: Time From:	08/24/25 0700	Date To: Time To:	08/25/25 0700	XX	Т
4. Operations Pers	onnel:	. 1407 18978					Page 1 of 1	Tango
Operations Section Chief:			Night Ops:	S. Long				
Branch Director:	Branch Safety:	-						
Division/Group Supervisor:				C .	Air Attack:			
5. Resources Assign	ed:	**	Resources	Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC NEU 9231C		9/4	Justin I	Kimbrett	17	E-13	0700-0700	DP 31
ENG3 AEU 2753			SEE CH	HECK IN		8	0700-0700	DP 31
ENG3 AEU 2754			SEE CH	HECK IN			0700-0700	DP 31
ENG3 AEU 2769		9/4	Victor V	Voodland	3	E-43	0700-1900	DP 31
ENG3 AEU 2774			SEE CH	HECK IN			0700-0700	DP 31
CRW1 AEU THM1			SEE CH	HECK IN		C-16	0700-0700	DP 31
CRW1 AEU THM2			SEE CH	HECK IN		C-17	0700-0700	DP 31
CRW1 AEU PGV 1 (C	DCR)	9/6	Kyle Le	eckemby	17	C-8	0700-1900	DP 31
CRW1 AEU PGV 2 (C	DCR)	9/6	Dav	e Ito	16	C-1	0700-1900	DP 31
DOZ PVT E-72		9/4	Matt N	ottnagel	4	E-72	0700-0700	DP 31
W/T PVT E-94		9/5	Riley C	Connolly	2	E-94	0700-0700	DP 31
W/T PVT E-95		9/5	Jake Gookin		2	E-95	0700-0700 DP 31	
W/T PVT E-101			Todd Conrado		2	E-101	0700-0700 DP 31	
W/T PVT E-102		9/5	Brian	Brian Syreett		E-102	0700-0700	DP 31
W/T PVT E-104		9/5			2	E-104	0700-0700	DP 31
HEQB HOOVER		9/5			1	O-159	0700-0700	DP 31
HEQB (T) JONES		9/6		Jones	1	O-156	0700-0700	DP 31
6. Work Assignment	s:							
Mop up 500 ft in from	control lines.							
Fall hazard trees.								
Maintain and improve	roadways.							
Back haul trash and e	xcess supplie	es.						
7. Special Instruction	ns:	9			9			
	Property and the publication						A-11-11-11-11-11-11-11-11-11-11-11-11-11	
8. Communications	T 61		D. F	D T.	T	T., T	M = -1 =	N-4
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	COMMAND	151.2650	(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T15	4	TACTICAL	151.1825	(T16) 192.8		(T16) 192.8	A	-
CDFA/G12	13	A/G CMD	159.4050	(T16) 192.8		(T16) 192.8	A	
CDF A/G4	14	A/G TAC	159.2250	(T16) 192.8		(T16) 192.8	A A	
CALCORD	15	TACTICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	A	
AIRGUARD	16	EMERGENCY	168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Nam	e:	L. Brown			PSC	Signature:	Xani I	Slown
ICS 204	7		Date/Time:	8/23/2025	2200		Pe	rsonnel Count: 69

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CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division	
Со	yote			Date From: Time From:	08/24/25 0700	Date To: Time To:	08/25/25 0700	XX	Х
4. Operations Person						Page 1 of 1	X-ray		
Operations Section Chief:	J. Gaines					Night Ops:	S. Long		
Branch Director:)		Branch Safety:						
Division/Group Supervisor: J. Augustin / D. Grandbois (T)						Air Attack:			
5. Resources Assigne	d:		**	Resources	Below in Bol	d are 12 Hou	r**		
Resource Identifier		ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC OES 4808C			9/4	Johr	Graf	22	E-39	0700-0700	DP 1
ENG3 AEU 372			9/6	Justin I	Rhames	3	E-187	0700-0700	DP 1
STG CCC 9236G			9/5	Collin Ca	armicheal	35	C-30	0700-0700	DP 1
W/T PVT E-82			9/5	Anthon	y Lopez	2	E-82	0700-0700	DP 1
W/T PVT E-97			9/5	Noah	Silva	1	E-97	0700-0700	DP 1
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									6
					9				
					v	3			
	-								
								-	
									*
6. Work Assignments:									
Mop up 500 ft in from co	ontrol lines.								
Fall hazard trees.									
Maintain and improve ro	oadways.								
Back haul trash and exc	cess supplies	S.							
7. Special Instructions				-67					
		The state of the	5140.41						
8. Communications		_			T = =	T		T	
Name	Ch	Func		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	COM		151.2650	(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T16	5	TACT		151.3475	(T16) 192.8		(T16) 192.8	A	
CDFA/G12	13	A/G (159.4050	(T16) 192.8		(T16) 192.8	A	·
CDF A/G4	14	A/G		159.2250	(T16) 192.8		(T16) 192.8	Α .	
CALCORD	15	TACT	ICAL	156.0750	(T6) 156.7	156.0750	(T6) 156.7	Α	
AIRGUARD	16	EMERG	SENCY	168.6250	0.0	168.6250	(T1) 110.9	А	
9. Prepared by: Name: L. Brown			wn	3		PSC	Signature	Lani:	Brown
ICS 204 Date/Time: 8/23/2				8/23/2025	2200		-	ersonnel Count: 63	
NIMS IAP							CON	TROLLED UNCLAS	SSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED

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1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
Coy	ote			Date From:	08/24/25	Date To:	08/25/25	XX	FSR
				Time From:	0700	Time To:	0700		1010
4. Operations Person	nel:						Page 1 of 2	Foxtrot/Romeo	
Operations Section Chief: J.					Night Ops:	S. Long			
Branch Director: S	. Long / C.	Martinse	en (T			Branch Safety:			
Division/Group Supervisor: M	. Scheelin	e / A. Sto	ne			Air Attack:			
5. Resources Assigned	s Assigned: ** Resources Below in Bo				Below in Bol	d are 12 Hou	r **		
Resource Identifier		ALS L	.WD	Lea	ader	Personnel	Request #	Hours	Reporting Location
ENG6 NV-NLC			9/5	Steve	Kuntz	2	E-177	0700-1900	ICP
ENG6 WUK 776			9/5	Mathew	/ Colwell	3	E-178	0700-1900	ICP
ENG6 TLU 766			9/5	Bryce	Bernat	3	E-179	0700-1900	ICP
DOZ PVT E-16			9/6	Anthony	/ Rayford	4	E-16	0700-1900	ICP
DOZ PVT E-17			9/4	Tyler K	ristman	4	E-17	0700-1900	ICP
DOZ PVT E-18			9/4	Jo W	heeler	2	E-18	0700-1900	ICP
DOZ PVT E-19			9/4	Jerem	y Briski	. 2	E-19	0700-1900	ICP
DOZ PVT E-20			9/4	Cody F	indleton	2	E-20	0700-1900	ICP
DOZ PVT E-70			9/4	Matt	Brown	2	E-70	0700-1900	ICP
DOZ PVT E-74			9/5	Kurt	Stocks	2	E-74	0700-1900	ICP
DOZ PVT E-193			9/3	John	Hertzig	. 4	E-193	0700-1900	ICP
W/T GRV 251			9/5		h Moore	2	E-173	0700-1900	ICP
W/T PVT E-99			9/5 Monte West		2	E-99	0700-1900	ICP	
W/T PVT E-100			9/6 Jennifer Street		2	E-100	0700-1900	ICP	
W/T PVT E-103			9/5	/5 Greg Christiansen		2	E-103	0700-1900	ICP
W/T PVT E-109			9/5	Vincent Reali		2	E-109	0700-1900	ICP
MAS PVT E-180			9/5	Scott Sasser		4	E-180	0700-1900	ICP
TBD MULCH					7			0700-1900	ICP
6. Work Assignments:									
Implement fire suppressi	on repair p	an.							
7. Special Instructions:									
								,	
8. Communications									
Name	Ch	Functi		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	COMMA		151.2650	(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T20	6	TACTIO		159.2475	(T16) 192.8		(T16) 192.8	A	
CDFA/G12	13	A/G CI		159.4050	(T16) 192.8		(T16) 192.8	A	
CDF A/G4	14	A/G TA		159.2250	(T16) 192.8		(T16) 192.8	Α	
CALCORD	15	TACTIO		156.0750	(T6) 156.7		(T6) 156.7	A	
AIRGUARD	16	EMERGE		168.6250	0.0	168.6250	(T1) 110.9	A	
9. Prepared by: Name:		L. Brow	n			PSC	Signature:	xani :	Brown
ICS 204				Date/Time:	8/23/2025	2200		Pe	rsonnel Count: 44
NIMSIAP						X.	CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED

		/ 11			TI LIOI	(100 20	,		RMATION//BASIC
1. Incident Name:				2. Operatio	nal Period:			3. Branch	Division
Coy	yote			Date From:	08/24/25	Date To:	08/25/25	XX	FSR
				Time From:	0700	Time To:	0700		1011
4. Operations Person	nel:							Page 2 of 2	Foxtrot/Romeo
Operations Section Chief: J			,	Night Ops:	S. Long				
Branch Director: S	6. Long / C	. Martinse	n (T) ·		Branch Safety:			
Division/Group Supervisor: M. Scheeline / A. Stone						Air Attack:			
5. Resources Assigned	d:		**	Resources	Below in Bo	d are 12 Hou	r **		
Resource Identifier		ALS L	WD	Le	ader	Personnel	Request #	Hours	Reporting Location
TBD MULCH								0700-1900	ICP
TBD EXCAV								0700-1900	ICP
TBD GRADER					8			0700-1900	ICP
THSP DEBENEDET		9	9/5	Steve D	ebenedet	1	O-125	0700-1900	ICP
THSP HUANG		9	9/5	Jessic	a Huang	1	O-53	0700-1900	ICP
THSP (T) AMICO		9	9/5	Caleb	Amico	1	O-157	0700-1900	ICP
HEQB (T) AUGUSTIN		9	9/4	Geoff A	Augustin	1	O-111	0700-1900	ICP
HEQB (T) BENDER		9	9/4	Landor	Bender	1	O-109	0700-1900	ICP
HEQB (T) LEVITAN		9	9/4	John Dav	/id Levitan	1	O-110	0700-1900	ICP
*		-							
		-							
		+							
6. Work Assignments:			,						
Implement fire suppress	ion renair r	lan							
Implement ine suppressi	ion repair p	narr.							
7. Special Instructions:									
8. Communications									
Name	Ch	Function		Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
CDF C2	1	СОММА		151.2650	(T8) 103.5	159.3300	(T2) 123.0	A	Mt Zion (tone 2)
CDF T20	6	TACTIC	_	159.2475	(T16) 192.8		(T16) 192.8	A	
CDFA/G12	13	A/G CM		159.4050	(T16) 192.8		(T16) 192.8	А	
CDF A/G4	14	A/G TA		159.2250	(T16) 192.8		(T16) 192.8	- A	
CALCORD	15	TACTIC	AL	156.0750	(T6) 156.7		(T6) 156.7	А	
AIRGUARD	16	EMERGE	VCY	168.6250	0.0	168.6250	(T1) 110.9	Α	
9. Prepared by: Name:		L. Brown	1			PSC	Signature:	Lani B	isun
ICS 204				Date/Time:	8/23/2025	2200			rsonnel Count: 6
NIMS IAP							CON		SIFIED INFORMATION//BASIC

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ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

								8	INFORMATION/BASIC
1. Inc	1. Incident Name:		2. Date/Time Prepared		3. Operational Period:	nal Period:			
×	Coyote		Date:		08/23/2025 Date From: 08/24/25	08/24/25	Date To:		08/25/25
	Incident Channels	nnels	Time:		1930 Time From: 0700	0020	Time To:		0700
4. Co	4. Communications								
Ch#	Function	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Mode	Notes
-	COMMAND	CDF C2	ALL DIVS	151.2650	(Т8) 103.5	159.3300	(Т2) 123.0	Α,	Mt Zion (tone 2)
2	TACTICAL	CDF T13	DIV A	159.2925	(T16) 192.8	159.2925	(T16) 192.8	٧	
က	TACTICAL	CDF T14	DIV H	159.3075	(T16) 192.8	159.3075	(T16) 192.8	A	
4	TACTICAL	CDF T15	DIV T	151.1825	(T16) 192.8	151.1825	(T16) 192.8	A	
2	TACTICAL	CDF T16	DIVX	151.3475	(T16) 192.8	151.3475	(T16) 192.8	4	
9	TACTICAL	CDF T20	CONTINGENCY	159.2475	(T16) 192.8	159.2475	(T16) 192.8	⋖	
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6			*	·	×				
P 11						٠	٠		
7			1						
12				,					
13	A/G CMD	CDFA/G12	ALL DIVS	159.4050	(T16) 192.8	159.4050	(T16) 192.8	A	
4	A/G TAC	CDF A/G4	ALL DIVS	159.2250	(T16) 192.8	159.2250	(T16) 192.8	∢	
15	TACTICAL	CALCORD	ALL DIVS	156.0750	(T6) 156.7	156.0750	(T6) 156.7	∢	
16	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	⋖	
17									
18									
19									
20	EMERGENCY	AIRGUARD	ALL DIVS	168.6250	0.0	168.6250	(T1) 110.9	∢	
5. Spe	5. Special Instructions	·	,						
Curr	Current Clone: CO)	COY 822b					•	н	"Camino" ECC: 530.644.2345
6. Pre	pared by (Commu	nications Unit Le	6. Prepared by (Communications Unit Leader): Name: Chuck Schuler 916.952.0101	huler 916.95		Signature:		11/1	Chul
ICS 205	•	D UNCLASSIFIE	CONTROLLED UNCLASSIFIED INFORMATION//BASIC		NIMS IAP		08/23/25	2	1930

ky	ļi	d - Time		rmation	Night Hoist	C407	(916) 413-3706	UH1H	McClellan	nese Aircraft:	ations	dditional Info	Phone	707-599-6895								530-415-5270			Remarks	HLCO					I		y		T			
Prepared By	J. Beeson	Operational Period	0800-080	Rescue Ship Information	Day Hoist	C407	Phone (916) 413-3706	UH1H	Location McClellan	Request Procedure for These Aircraft:	Incident Communications	See Medical Plan For Additional Info	Trainee	2								Tim Holsworth 5			Rem	H									Domarke	Nelliains		
	,	obei O		Res		Name	Phone	Make/Model	Location	Request	Ē	See Me	Tr					5				TmT			Start	0800									Arst	Stalt		
De c	3, 2025	d = Date	t, 2025	ion		NM Z	MSL	Lat	Long	5/0893	123,6500	2/list.html	Phone	707-599-6895		530-559-7206			916-767-9787			530-370-5487			Avail	0800									Avail	Avail	*	
Date Prepared	Saturday, August 23,	nal Perio	Sunday August 24, 2025	TFR Information	A-21	7	8,000' MSL	38°33.09 Lat	120°40,46 Long	2/	123	a.gov/tfr	Ы	} 202		230-6			916-7			530-3			Helibase	McClellan									Raco	Dasa		
Dat	Saturday	Operational Period - Date	Sunday	TFR	Request#	Radius:	Altitude:	Centerpoint:		NOTAMS:	Frequency	http://tfr.faa.gov/tfr2/list.html	Name	James Beeson		Herrera			Muller			Robinson		٠	Make/Model Helibase	Bell 407									Make/Model	- Caronala		
Time Prepared	7691	Shutdown	20.19	Helibase Information	Name Jackson	38°22.60	120°47.63					(use page 2 if needed)	Na	James		Gabe Herrera			Matt Muller			Donald Robinson		Veeded)	Туре	ю								eded)	Tvne	adk.		
Time Pi		Shute	NZ	Helibase I	Name	Latitude 38°22.60	Longitude 120°47.63		Name	Latitude	Longitude	(nse bage	Position	AOBD	ASGS	HEBM			HLCO			Котео 32		se page 2 if N	FAA#	N14HX				14				e Page 2 if Ne	FAA #	# 55-	43	
	,	Sunset	19.49	ment, etc.	AKEN.	OPPED	<u>DECIMAL MINUTES FORMAT.</u>	Water, etc.	d Provide the	he Area.			AM / FM	FM	FM	AM	MH i	ΕM	AM	AM	FM	FM	FM	HELICOPTERS (Use page 2 if Needed)	Remarks									FIXED WING (Use Page 2 if Needed)				$\left[\right]$
ICS-220	-	Cuton 40:40	13.13	ecial Equip	BALLONS T	ALLONS DF	IMAL MINU	vays, Bodies o	y the AOBD ar	lap Detailing T			Tone	103.5 (8)	192.8 (16)		192.8 (16)					156.7 (6)		HEI	Re										Remarks	SALIBINA		
	1	Startup 6-57	0.37	ations Sp	: DIPS / (ROPS / G		7' of Water	diately Notif	ons and a N			X.	151.2650	159.2250	118.4250	159,4050	167.5500			163.1000	156.0750	168,6250		Start	0800									Start			
UMMA		Sunrise Sta	0.27	Air Oper	MBER OF	ER OF DE	S. MINU	ot within 30	reas Imme	iber of Gall			Ŀ	151	159	118	159	16/			163	156	168		Avail	0800									Avail			
LIONS SI				s, Hazards,	LIONS / NU	NS / NUMBE	N <u>DEGREE</u>	/ Foam / Age	Within These A	stimated Nun			Tone	OST	192.8 (16)		192.8 (16)					156.7 (6)	110.9 (1)		Helibase	Jackson									Base	┸		
AIR OPERATIONS SUMMARY	N. M.	le / Numbe	-AEU-025191	Safety Notes	SITE LOCA	P LOCATION	OLLECTED	on of Retardant	nt is Dropped V	n: Lat / Long, Ł			Ϋ́	159.3300	159.2250	118.4250	159,4050	167.5500			163.1000	156,0750	168.6250		Make/Model Helibase	CH-47D									Make/Model			S
AIR	March March	Incident Name / Number	coyote / cA-AEU-823131	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	All GPS DATA TO BE COLLECTED IN <u>DEGREES. MINUTES.</u>	4erial Applicatic	If Retardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the	wing Intormatic			ncies	nand	- TACTICAL	TARY WING	COMMAND	CIES	Briefing	او	X	MEDICAL	nergency Only		Type	-									Tvne	Т		
		_		Genera	TR	TRAC	All GPS DA	AVOID,	If Retarda	Follo			Frequencies	Command	AIR / GROUND - TACTICAL	AIR/AIR ROTARY WING	AIR/ GROUND COMMAND	AIK IACTICS	Air Attack Briefing	TOLC	DECK	CALCORD - MEDICAL	AIRGUARD - Emergency Only		FAA#	N401AJ									FAA #			

MEDICAL PLAN (ICS 206)

1. Incident Name:	***************************************				2. Operational Perio	od:	Date	From:	8/24/25	Date To:	8/25/25
	Coyote					•	Time	From:	0700	Time To:	0700
3. Medical Aid Stations:											
Name					Location		Con	tact Num	ber/Freq	Level of	f Service
MERT			Base Carr	np						Ø,	ALS
REMS 1			Branch XX	<		1	CDF	C2 (tone	2)	Z /	ALS
4. Transportation (indicate a	ir or grou	nd):							, ,		
Ambulance Service	Air or G	Ground			Location		Con	tact Num	ber/Freq	Level of	f Service
Medic 5, Cal Tahoe JPA	Ground		8171 Mt. A 95656	Aukur	n Rd, Mt. Aukum, Ca		(303) 522-374	41	☑ /	ALS
	Special Control of the Control of th				The second secon						
5. Hospitals:		amente phanderes y caused between the									
	T	Address	,	To	ontact Number(s)/	Tra	avel	Time	Traumo	Burn	
Hospital Name	Lat	& Long H	elipad		Frequency	Air	- T	Ground	Trauma Center	Burn Center	Helipad
1100pton 11cm	1100 Marsi		_	+				0,00	00	00.1.2.	Tronp
Marshall Medical Center	CA 95667, -120.79165	Lat/Long:		(530) 622-1441				Level 3		
Kaiser South Sacramento	6600 Bruce Sacrament Lat/Long: 3 -121.44272	to, CA 958 38.469845	23	(916	s) 688-2000	20 min	٦	53 min	Level 2		
University of California, Davis Medical Center	2315 Stock Sacrament Lat/Long: 3 -121.45463	to, CA 958 88.554949		(916	i) 734-2011	18 min	٦	55 min	Level 1	V	~
			neibel partery of the Asset Grand and Asset Gr	T					***************************************		
					nederica di un sa demonfolio period servizio i magi interiori, a magina della competenzia di servizione di ser		1				
6. Special Medical Emergence	cy Proced	ures									
	CALCORD		156.075	Inju	ry Reporting Proced	dures		· · · · · · · · · · · · · · · · · · ·			
Line Emergency Protocol Crew Supervisor will contact Division of complaint/condition and location. Division or Group Supervisor Contacts: Communications Unit Communications Unit Communications Unit Contacts: Ground or Air ambulance as requestive to the communications of the communications C	Supervisor wi acts: uested. Il serve as poil d channel. Command ch need.	ith patient nt of contac	t and nergency	The Natir Chick Loc. Patir Poir Res	following information ure of Emergency: ef Complaint: ation of Patient: ent Age: ent Unit ID: ource Needs: asportation Requeste t of Pick-Up: Lat: Long:	d by: A	Airatien	Gi	round		
Check box if aviation as: 7. Prepared by:	sets are uti	lized for r	escue. If a	assets	are used, coordinate	e with A	Air O	perations	s.		
Titioparoa by.		Robert E	Brouwer	ongagi tangani seben		Signa	ture	16	T	hu	
8. Approved by:		Mike Bo	усе			Signa	ture	ma	For	_	
ICS 206	NIME IAD	****			Date/Time	-			08/23/202	5 1900	THE RESERVE OF THE PARTY OF THE

FIRE SUPPRESSION REPAIR PLAN: COYOTE INCIDENT

Fire suppression repair is the repair of damage caused directly from fire suppression activities. It is <u>not</u> the repair of infrastructure or rehabilitation of burned areas that happened as a result of the fire.

Damaged facilities will be upgraded to functional status to mitigate future damage. Repair work shall only occur in locations authorized by Division Supervisors. Extra care will be exercised and equipment will be monitored when operating in locations where new fire starts are more likely to occur, such as rocky areas in dry grass. New fires will be reported following the instructions in the radio call plan.

Examples of items that may be repaired include, but are not limited to:

Infrastructure Damage	Natural Resource Damage
Fences and gates	Soil erosion
Culverts, bridges, and other watercourse crossings	Adverse impacts to air and water quality
Water sources	Adverse impacts to protected species of plants and
Utility distribution lines (above or below ground)	animals
Road barriers removed for fire access	Archaeological sites
Trash, debris, and supplies left by fire suppression resources	
Miscellaneous damage to residential property	

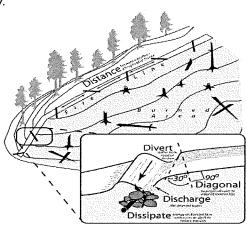
Dozer Line and Road Repair

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

- Berms and push-piles shall be spread out to the extent feasible. This may be accomplished by back-blading
 and/or using ripper shanks or grapples. Debris piled against trees or perched above watercourses is especially
 important to remove or disperse.
- Waterbreaks shall be constructed at a 30-45 degree angle and shall be a minimum depth of 12 inches from the bottom of the cut to the top of the berm. Where feasible, the discharge from waterbreaks shall be directed into vegetated or rocked areas.
- Where slopes exceed the range at which equipment can effectively work, waterbreaks shall be constructed with hand tools.
- Roads used in fire suppression activities shall be left in the same condition they were found or better to the extent
 feasible. Gravel and soil-surfaced roads shall be watered to prevent excessive dust. Where fire suppression
 activities have damaged or rendered road drainage facilities non-functional, waterbreaks or drivable dips shall be
 installed for drainage.
- Where fire suppression activities have filled in or damaged inside ditches, the ditches shall be cleaned and left unobstructed.
- Spacing of waterbreaks shall be as follows:

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

Spacing criteria is a general guide. Actual location of waterbreaks should be tailored to the topography and placement suited to the best dispersal of water flow.





PUBLIC INFORMATION SECTION



COYOTE FIRE

Incident Media Information Line (530) 708-2728

@CALFIRE_AEU



@CALFIREAEU





СОУОТЕ	FIRE STATUS
Incident Start Date: August 20, 2025	Incident Start Time: 1421 Hours
Cause: Under Investigation	Acres:
Containment:	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.

CAL FIRE SOCIAL MEDIA POLICY – When assigned to a CAL FIRE incident, you will adhere to the CAL FIRE Social Media Policy, Section 0691.

PHOTOGRAPHS AND VIDEOS OF INCIDENT —The Public Information Office would like copies of the videos and pictures that you may take when *not* engaged in fire suppression activity, duties of your overhead assignment, or in an unsafe environment. Please bring your videos and pictures to the Public Information Office, or text them to (530)708-2728; they will be reviewed and possibly uploaded to our many CAL FIRE social media sites. Remember, we do not want photographs or videos that depict unsafe, unprofessional or embarrassing circumstances, which are a serious breach of ethics.

LOST AND FOUND - The Information Section will manage lost and found items for the incident.

COYOTE FIRE FINANCE MESSAGE

Personnel and Hired Equipment Time

- CAL FIRE PERSONNEL –Check in with the Time Unit to establish times.
- HIRED EQUIPMENT SUPPLIERS Check-in with Finance and drop off your agreements.

DIVISION / GROUP - LINE SUPERVISORS

- Utilize the Electronic Shift Tickets for tracking hired equipment time.
- If there is no access to E Shift Tickets, please turn in hired equipment shift tickets at the end of each shift to the time unit.
 - ** Please include the request number on the shift ticket.

COMP/CLAIMS

- Damage Claims (suppression, property, vehicle)
 - ICS-213. We will need location, description of damage, and your contact information.
- Use water usage log to keep track of water use. Turn into finance at the end of the shift.

All offsite feeding shall be authorized by finance.

24HR LINE RESOURCE - 2 OPERATOR

The responsible Government Officer will complete this form each shift.	JOVERTITIE! IL	Ciliodi vi	omplete this	מוטווו סמי	of of the	1		
COYOTE	Incide	F25CAAEU025191	U025191		E-444		Cperator #1 FIRST & LAST	FIRST & LAST
Agreement Number	MMC	MMU-0000015953	953				Operator X Contractor	Operator Furnished By: tractor Government
Equipment Make 1999 PETERBILT 379	ILT 379	Equi	Equipment Model / Type TRANSPORT 18 WHEEL	el/Type ORT 1	8 WHE		Operating Supplies X Contractor	ーファト
Serial Number		Lice	License Number					Equipment Status
COMPLETE VIN#	VIN#		1	12345A1	1		Inspected	X Under Agreement
	E	Equipment Use)				Released by Government	overnment
Mo / Dav Start Stop	Work	(Circle)	Hours	ssignment	villes		Remarks/Comments**	S**
0701	\vdash		٥	DÍV X			2 OPE	2 OPERATORS
8/29 0001 0700	0 7		٥	DIV X				
							NO DAMAG	NO DAMAGE / NO CLAIM
	Ve	Vendor Rating					Govt. Rep. Name and Position - PRINT	nd Position - PRI
ot Dorformana Evacatat	3	Poor*	Avg.	Good	Exc.	NA	Print Your Name	Ф
Equipment in Safe Working Condition	Condition						Maux Signature	ā
Operator Skill Level			VENDOR RATING)R RAT	.ing		Contractor Signature	Ö
Operates Safely			MUST	BE DC	DONE		John Smith	
Operator's Cooperation Level	/el						Date	Time
Overall Performance							8/29/2025	9
** Final evaluation or for more documentation, use a CALFIRE Form 230 or equivalent	on or for mo	re documen	tation, use a	CALFIR	1	30 or equ	ivalent	(Rev 3-2011)
	24H	B / 10H	TRAN	OITIO	Z OF	ET 11/	KET	
EMERGEN	24HR / 12HR TRANSITION	24HR / 12HR TRANSITION SHIFT	R TRAN	SITIO	N SHII	FT TIC	tor Name	
24HR / 12HR TRANSITION SHEMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift.	24H CY SHIFT T	R / 12HI	R TRAN EVALUATIO	SITIO ON FORM	N SHIII	FTTI	tor Name	DOZERS LLC
EMERGEN The responsible of Incident or Project Name	24H CY SHIFT T Sovernment Incide	24HR / 12HR TRAN HIFT TICKET and EVALUATIC ment Officer will complete this incident Number F25CAAEU025191	R TRAN EVALUATIO omplete this	SITIO ON FORM s form eac	ION SHIFT RM each shift. Request Number E-444	FT TIO	tor Name BEST r#1 c#1 & LAST	DOZERS LLC Operator #2 FIRST & LAST
EMERGEN The responsible of cident or Project Name COYOTE COYNOTE	24H CY SHIFT T Sovernment Incide	24HR / 12HR TI HET TICKET and EVAL INCIDENT TICKET and EVAL Incident Number F25CAAEU02 MMU-0000015953	R TRAN EVALUATION Omplete this U025191	SITIO ON FORM s form eac	N SHIII	FT TIO	tor Name BEST r#1 - & LAST Operator	r Name BEST DOZERS LLC #1 Operator #2 & LAST FIRST & LA: Operator Furnished By: Government Government
EMERGEN The responsible of the r	24H CY SHIFT 1 Sovernment Incide F MMU	R / 12HI ICKET and Officer will o Tt Number 25CAAE	2HR TRANSITIC and EVALUATION FOR will complete this form es ber Re LAEU025191 Re 1015953 Requipment Model / Type TRANSPORT 1	SITIO ON FORN s form eac Rec	N SHIII A Shift. Thest Nur E-44	EL Photo FT TIO	bor Name BEST R#1 R#1 Operator Operator Itractor Trading Sup	
EMERGENCY SHIFT The responsible Governmen COYOTE Indication or Project Name COYOTE Indication of Project Name Speement Number MMI Speement Make 1999 PETERBILT 379 Frial Number COMPIETE VIN#	24H CY SHIFT T Sovernment Incide Incide F	R / 12HI ICKET and Officer will o 11 Number 25CAAE Gqui Equi	2HR TRANSITION SHIF and EVALUATION FORM will complete this form each shift. Will complete this form each shift. Request Numi E-444 015953 Equipment Model / Type TRANSPORT 18 WHEE License Number	SITIO N FORN s form eac Rec	N SHII A shift. The shift. The shift.	FT TIC	itor Name BEST R#1 Operator Trating Supported Tractor Equipn	Value Va
EMERGENCY SHI The responsible Governm COYOTE In the responsible Government Number In the responsible Government Make 1999 PETERBILT 3' and Number COMPLETE VIN#	24H CY SHIFT T Sovernment Incide Incide F INTITION WINTITION WINTI	R / 12HI ICKET and Officer will o Tt Number 25CAAE Goodo15 Equi	R TRAN EVALUATIC complete this U025191 U025191 1953 pment Mode pme	NSITION ION FORM Is form each I Requ I Requ I 1 Requ I 1 12345A1	N SHII N SHIft. The shift. The shift. The shift.	FT TIO	tor Name BEST ##1 Operator Operator Tractor	DOZERS LLC Operator #2 FIRST & LAST umished By: Government Government Government Government Under Agreement
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Date Mo / Day **8/29**

0001

Stop **2400**

Work 24

Days / Miles ssignment

Inspected X Under Agreement
Released by Government
Withdrawn by Contractor
Remarks/Comments**

Equipment Status

Serial Number

TENT

License Number

Equipment Make

MMU-0000015950

Equipment Model / Type
WESTERN SHELTER 19X35 X Contractor Government

X Contractor

Government

Operator Furnished By:

Met Performance Expectations
Equipment in Safe Working Condition

Vendor Rating
Poor* /

Good

N/A

Govt. Rep. Name and Position – PRINT
Print Your Name
Govt. Rep. Signature

(4) TENTS, CANOPY W/SIDES FLOOR & INSULATED ROOF 570sq ft

NO DAMAGE / NO CLAIM

Operator's Cooperation Level
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 equivalent.

Operator Skill Level
Operates Safely

VENDOR RATING MUST BE DONE

Your Signature
Contractor Signature
John Smith
Date

Time

8/30/2024

0800

CAL FIRE 297 (Rev 3-2011) Incident or Project Name
COYOTE

Incident Number
F25CAAEU025191

Request Number **E-333**

Contractor Name
THE BEST CAMP LLC
Operator #1
Operator #2
OPERST & LAST

EMERGENCY SHIFT TICKET and EVALUATION FORM The responsible Government Officer will complete this form each shift.

24HR IN CAMP RESOURCE

Agreement Number

12HR LINE RESOURCE - 1 OPERATOR

sible Govern	ment Off	cer will complete to	nis form each shift.		THE BEST	DOZERS
ame	Incident I	Number		_	perator #1	Operator #2
OTE	F25	CAAEU02519			RST & LAST	
					Operator F	Operator Furnished By:
	MMU-0	000015955		V	Contractor	Government
		Equipment Mo	del / Type		Operating Supp	lies Furnished
)4 CAT		D6	N / TYPE II E	_		Government
		License Numb	er		Equipm	Equipment Status
LETE VIN	#				Inspected	X Under Agreement
	Equip	ment Use			Released by G	overnment
		(Circle) (Hours	/ Days / Miles		Withdrawn by 0	Contractor
Stop	Work	As	signment	R	emarks/Comment	S**
1900	12		DIV X		1 OPE	1 OPERATOR
		-			NO DAMAG	E / NO CL/
	Vend	or Rating		G	ovt. Rep. Name ar	nd Position - F
		Poor* Avg.	Good Exc.	N/A P	rint Your Name	עו
pectations				G	ovt. Rep. Signatur	Œ
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		VEND	OR RATING	10	ontractor Signatun	Ф
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ion Level				D	ate	Time
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	The responsible Govern Incident or Project Name COYOTE Agreement Number Equipment Make 2004 CAT Serial Number COMPLETE VIN Date Mo / Day Start B/28 0701 1900 8/28 0701 1900 8/28 0701 0perator Siell Operator's Cooperation Level Operator's Cooperation Level	The responsible Government Off Incident or Project Name	sponsible Government Officer will complete this form each sect Name Incident Number R25CAAEU025191 Reconstruction Rec	Incident Number F25CAAEU025191 MMU-000015955 Equipment Model / Ty D6N / TY License Number Circle) Hours / Days Work Vendor Rating Poor* Avg. Goo ondition VENDOR R MUST BE	Incident Number F25CAAEU025191 MMU-000015955 Equipment Model / Type D6N / TYPE II E License Number Coircle Hours / Miles Work Assignment	Incident Number

17

CAL FIRE WATER USAGE LOG

JEST #	I.e Strike Team	1110C, Acn	ne Water ⁻	Tenders	
WATER SOURCE LOCATION	Hydran t	Open source i.e. pond	Tan k	Gallons Used	Property Owner / Contact Number if known **
	*				

The intent of this document is intended to track, record and validate the amount of water used on a incident. It's not intended to review the performance of equipment using the water on an incident.

IMT 1 version 1



Coyote Incident

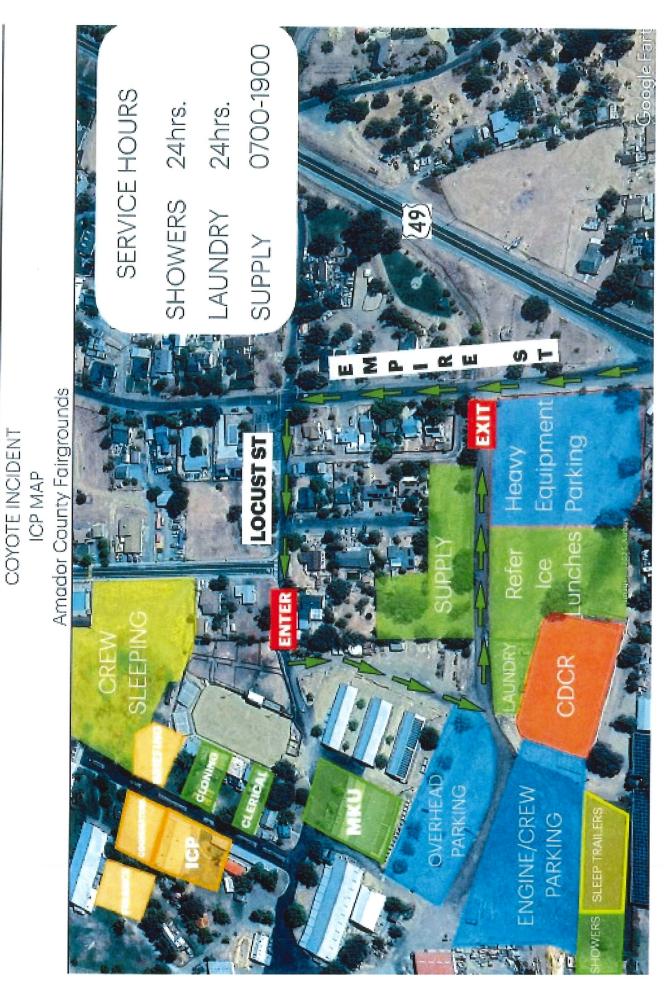
CA-AEU-025191 8/24/2025

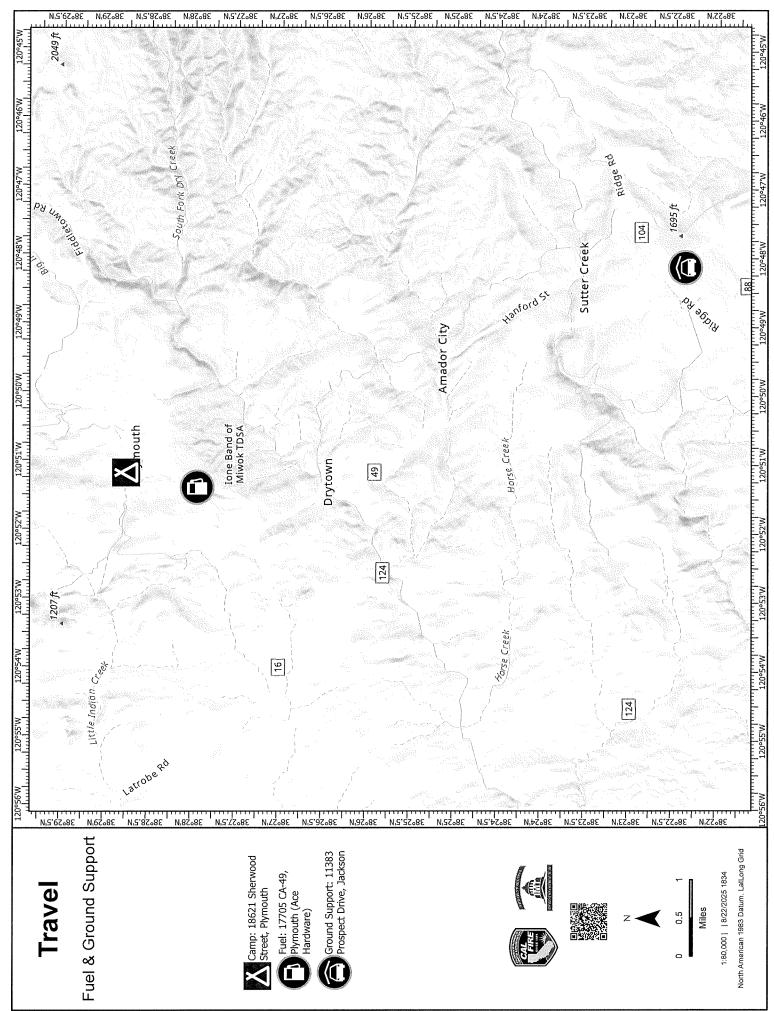


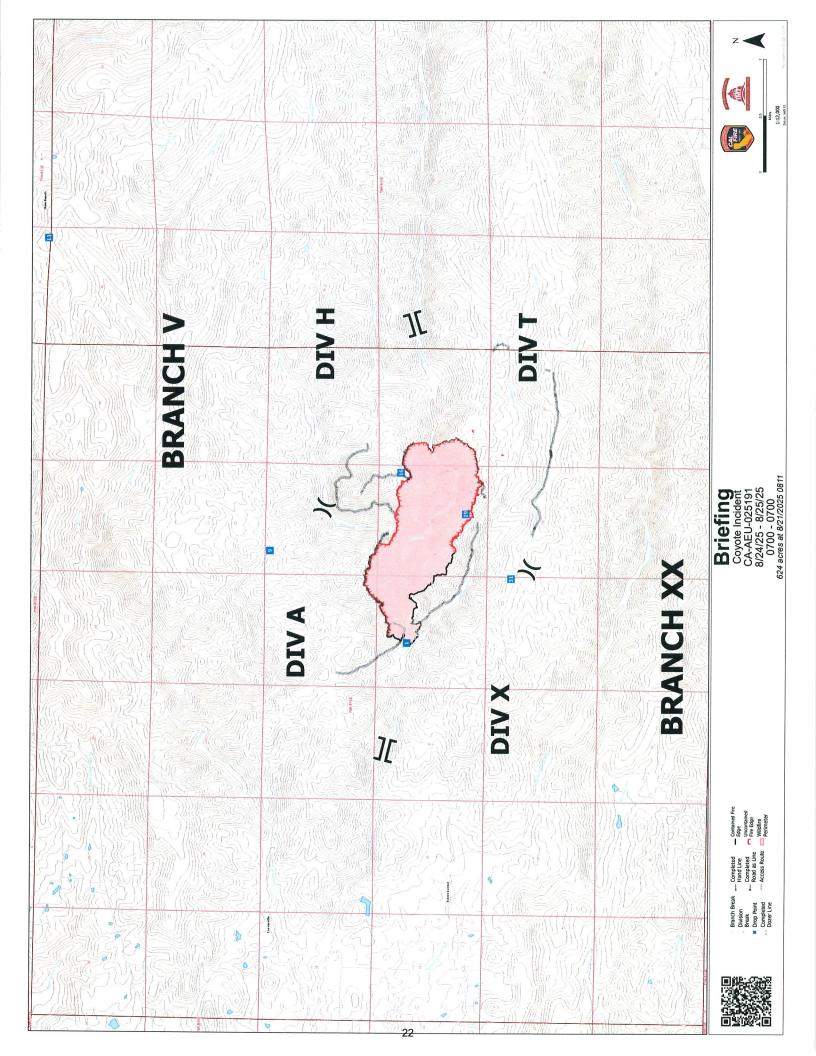


		I
Req#	Resource ID	Time
E-3	DOZ2 ENF 3	0800
E-12	STC LNU 9142C	0800
E-69	DOZ PVT AMADOR MECH	0800
E-71	DOZ PVT PIONEER	0800
E-113	LOW PVT BOWMAN	0800
E-73	DOZ PVT BURRO	0830
E-134	DOZ PVT JA SNYDER	0830
E-197	LOW PVT BURRO	0830
E-10	TF4113	0900
E-181	MAS PVT GRAHAM	0900
O-117	KEENER, CHASE	0900
O-165	FALM PVT HUGHES	0900
O-166	FALM PVT WESTERN	0900
E-183	LOW PVT GRAHAM	0900
E-81	WT PVT 49ER	0930
E-133	DOZ PVT DIRT WURKZ	0930
E-129	WT PVT ALANS	0930

Req#	Resource ID	Time
C-35	CRW2 PNF BECKWOURTH IHC	1000
O-95	SMOD ENF 25 IRON MTN	1000
O-116	SCOTT, WILLIAM	1000
C-34	CRW LNF LASSEN IHC	1100
C-5	STG THU 9257G	1200
O-131	ROBINSON, DONALD	1300
O-134	HOLSWORTH, TIM	1300
E-165	ENG1 AMA 6232	1330
E-176	WT AMA 5190	1330
O-142	YOKOM, BLAKE	1400
O-141	SCHMITT, WYATT	1400
O-143	RODELA, MANUAL	1400
O-138	FREGOSO, JAKOB	1430
O-168	GALAN, UPLENTIN	1430
O-139	GUTHRIE, SAMUEL	1430
O-140	CROCKETT, CARSEN	1500







ACTIVITY LOG (ICS 214)

1. Incident Name:		2	2. Operational Period	: Date Fror	n: Date To:
				Time From	m: Time To:
3. Name:		4. ICS	Position:		5. Home Agency (and Unit):
6. Resources Assi			100 5 '''		
Naı	me		ICS Position	***************************************	Home Agency (and Unit)
			MANAGE STANDARD MINISTER STAND		
***************************************			· · · · · · · · · · · · · · · · · · ·		
7. Activity Log:					
Date/Time	Notable Activities				

***************************************			NAME OF THE PROPERTY OF THE PR		
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	<u> </u>		***************************************		The state of the s
8. Prepared by: Na	ıme:		Position/Title		Signature:
ICS 214, Page 1			Date/Time:		
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ACTIVITY LOG (ICS 214)

1. Incident Name:	2. Operational Period:	Date From:	Date To:
		Time From:	Time To:
7. Activity Log (continuation):			
Date/Time Notable A	tivities	William Committee and Committe	
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			1991-000-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0
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8. Prepared by: Name:	Position/Title:	Sigr	nature:
ICS 214, Page 2	Date/Time:		