Tuesday

INCIDENT ACTION PLAN SHEEP INCIDENT

CA-PNF-001299 P5NGS4







OPERATIONAL PERIOD

9/8/2020

0700

to

9/9/2020

0700

Fire Information: (530) 316-4487

INCIDENT OBJECTIVES (ICS 202)

1. Incident Name: Sheep	2. Operational Period:	Date From: Time From:	9/8/2020 0700	Date To: Time To:	9/9/2020 0700
3. Objective(s):					
Management Objectives					
 Provide for responder and public safety throu exposure. 	ugh sound risk managen	nent practices in	ncluding mitigat	ions for CC	OVID-19
- Provide for a transition of the incident that is units and other IMTs.	timely and efficient throu	ugh open comm	nunication and o	coordination	n with local
- Build and maintain positive relationships better communities through professional engagement		s, cooperators,	stakeholders, a	and affecte	d
- Keep costs commensurate with the values a	t risk by using thoughtful	business proc	esses.		
Control Objectives					
- Keep the fire within existing containment fea	tures to prevent further s	nread and thre	eats to values at	rick	
- Continue with suppression repair activities to					
			1,50	ossible.	
- Be prepared to support the local units with in	iliai allack by maintainin	g a nigh state o	or readiness.		
General Situational Awareness:					
 Steep and rugged terrain, critically dry and re 	eceptive fuel beds, active	e area for fire h	istory and droud	aht stresse	d trees.
In the COVID-19 environment, high density property and to ensure all employees return to the country of the	opulations or large grou	ps are particula	arly at risk. To h	elp protect	
- Enhanced hygiene (especially handwashing)	77.00	100			sponders
, , , , , , , , , , , , , , , , , , , ,	, r - a mornioring prac	mood norp mini	and amodadinia	io or motre	эропаста.
*					
5. Site Safety Plan Required?	Yes □ No				
Approved Site Safety Plan(s) Located at:	res 🗆 No				
6. Incident Action Plan					
ICS 203 ICS 215A	Water Log	Supp	ly Order Form		
ICS 204 ICS 220	Training Message		ression Repain Pla	n	
ICS 205 Facility Maps	Travel Map		D-19 Message		
ICS 206 Weather Forecast	Demob Plan	ICS 2			
☐ ICS 208 Fire Behavior	Finance Message	67000	06 8 Line		
7. Prepared By: John Owen	Position/Title: PSC	Signature:	100	-	/
8. Approved by Incident Commander:	Daren Dalrymple	Signature:	7/150	4/1	
ICS 202			United States		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

IC/UC's Ne Deputy Joe Safety Officer Night Safety Officer Information Officer Liaison Officer Tin 4. Agency/Organization Representativ Agency/Organization CAL FIRE - AA Sco USFS - LNF AA USFS - LNF AAREP USFS - PNF AAREP USFS - PNF AAREP CHP SPI SPI Ste WM Beaty & Associates OES Rep Kit	aren Dalrymple / Jim Ferguson / Ben lewburn (t) De Molhoek . Pingiczer / R. Hilfer (t) / Charles Frank drienne Freeman / Darren McMillin im Fike / Dan George (t)		O700 Tom Browning Heather McRae A B D F/H M Repair North	Eric Rice Ezra Stiles / Mark Rotlist	0700 on / James Drummond (Nate Stern (t)
IC/UC's Ne Deputy Joe Safety Officer Night Safety Officer Information Officer Liaison Officer Information Representativ Agency/Organization CAL FIRE - AA USFS - LNF AA USFS - LNF AAREP USFS - PNF AAREP CHP Eri SPI SWM Beaty & Associates Joh OES Rep Kit	aren Dalrymple / Jim Ferguson / Ben lewburn (t) De Molhoek Pingiczer / R. Hilfer (t) / Charles Frank drienne Freeman / Darren McMillin lim Fike / Dan George (t) lives: Name cott Packwood leb Bumpus m Copeland / Stew Richter Matt Jedra rik Egide teve Dubonis	Operations Planning Ops Branch Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group	A B D F/H M	Eric Rice Ezra Stiles / Mark Rotlist	Nate Stern (t)
IC/UC's Ne Deputy Joe Safety Officer Night Safety Officer Information Officer Liaison Officer Liaison Officer Tin 4. Agency/Organization Representativ Agency/Organization CAL FIRE - AA USFS - LNF AA USFS - LNF AAREP USFS - PNF AAREP CHP Eri SPI Ste WM Beaty & Associates Joh OES Rep Kit	drienne Freeman / Darren McMillin im Fike / Dan George (t) ives: Name cott Packwood beb Bumpus m Copeland / Stew Richter Matt Jedra rik Egide teve Dubonis	Branch Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group	A B D F/H M	Eric Rice Ezra Stiles / Mark Rotlist	Nate Stern (t)
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Night Safety Officer Information Officer Liaison Officer Tin 4. Agency/Organization Representative Agency/Organization CAL FIRE - AA Scott USFS - LNF AA De USFS - LNF AAREP Jim USFS - PNF AAREP Max CHP Eri SPI Ste WM Beaty & Associates Joh OES Rep Kit	drienne Freeman / Darren McMillin im Fike / Dan George (t) ives: Name cott Packwood reb Bumpus m Copeland / Stew Richter Matt Jedra rik Egide teve Dubonis	Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group	B D F/H M	Eric Rice Ezra Stiles / Mark Rotlist	Nate Stern (t)
Information Officer Liaison Officer Tin 4. Agency/Organization Representative Agency/Organization CAL FIRE - AA Scc USFS - LNF AA De USFS - LNF AAREP USFS - PNF AAREP CHP Eri SPI Ste WM Beaty & Associates Joh OES Rep Kit	im Fike / Dan George (t) ives: Name cott Packwood beb Bumpus m Copeland / Stew Richter Matt Jedra rik Egide teve Dubonis	Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group Division/Group	B D F/H M	Eric Rice Ezra Stiles / Mark Rotlist	Nate Stern (t)
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USFS - PNF AAREP Ma CHP Eri SPI Ste WM Beaty & Associates Joh OES Rep Kit	Aatt Jedra rik Egide teve Dubonis	Division/Group	Repair North	Gabe Foster	
CHP Eri SPI Ste WM Beaty & Associates Joh OES Rep Kit	rik Egide teve Dubonis	<u> </u>		Kris Larson /	Christian Vanderslice (
SPI Ste WM Beaty & Associates Joh OES Rep Kit	teve Dubonis	Division/Grove	Repair South	Gary McLen	don
WM Beaty & Associates Joh OES Rep Kit		Division/Group			
OES Rep Kit	ohn Vann	Staging Area			
Particular Control of the Control of	erm ruffit	Division/Group			
	it Bailey	Division/Group			
Covid Adviser All	Ilison Sanger	Division/Group			
		Division/Group			
		Branch			
		Division/Group			
		Division/Group			
5. Planning Section		Division/Group			
Chief Joh	ohn Owen	Division/Group			
	eff Buscher / Matt Johnson	Division/Group			
	uane Miller / Mike Velazquez	Division/Group			
Situation Unit		Branch		Total State of the Land	
Documentation Unit		Division/Group			
Human Resources Specialist		Division/Group			
	im Deniz / Steve Waltershied	Division/Group			
FBAN Ke		Division/Group			
	hristian Cassell	Branch		T-1000 T-	
	Pana Clark (t)	Division/Group			
Training Tech Spec Bra		Division/Group			
	hane Neal / Zack Sohl	Division/Group			
1133 311	nane Wear / Zack 30m	Division/Group			
6. Logistics Section		Air Operations Branc	h	Disastory	Stari Dielega
	ack Costello		ort Group Supervisor	Director:	Staci Dickson
Supply Unit Tra			al Group Supervisor	Ray Wilson	
Ordering Manager Ma		Air ractio		Brad Day	
	obin Davis / Bill Patten	9 Finance /Administra	Helibase Manager	ргай кау	
	obiii Davis / Biii Patten	8. Finance/Administr			
Security Manager	off Taylor		Beth Lopez	-it- C	
Ground Support Unit Jef			Penny Portlock / Jua	inita Cortez	
Communications Unit Ric		Equipment Time	I a ma Clast		
Communication Tech Ch		Personnel Time			
Medical Unit Par	NAME OF THE OWNER O	Comp/Claims Unit			
Equipment Manager Gro	Cost Unit	Sam Rapphahn			
	ecky Baker / Jorge Cervantes ohn Owen Position/Title:	PSC	Signature:		



Sheep Fire Weather Forecast



FORECAST NO: 11 UNIT: CA-PNF

SHIFT DATE: Monday, September 7th, 2020

PREDICTION FOR: 0700 Mon– 0700 Tue

FORECAST ISSUED: 1930 hrs. 09/06/20

Incident Meteorologist: Christian Cassell

You can call, text, or e-mail obs to:

(240) 778-5305 / Christian.Cassell@noaa.gov

...Fire Weather Watch Remains in Effect for Gusty Winds and Low Humidity from 11 AM to 8 PM Tuesday...

WEATHER DISCUSSION: Westerly winds increase this afternoon and evening, with a dry cold frontal passage between 2000 and 2300 hrs resulting in a change to gusty northeast and then east winds the remainder of the overnight period. Humidity recovery will be moderate to good after frontal passage through the late overnight period into early Tuesday morning.

Today (0700-1900):

Weather: Sunny. Smoky.

High Temperatures: 88-92° Upper Slopes & Ridges, 93-98° Low-Mid Slopes & Valleys. (Trend: Down 1-2°.)

Afternoon Humidity: 10-16%. (Trend: Little change.)

20 Foot Winds:

Valleys/Lower Slopes: Upslope/Upvalley 4 to 8 mph becoming West 8 to 14 mph with gusts to 20 mph in the

afternoon.

Upper Slopes & Ridges: West 4 to 8 mph increasing to 10 to 15 mph with gusts to 25 mph in the afternoon.

Transport Wind: West 5 to 10 mph increasing to West 15 to 25 mph.

LAL: 1.

Che of Wetting Rain (> or = to 0.10"): 0%

Stability: Inversion at 2,000-ft agl until noon local time.

Afternoon Mixing Height: 10,000 feet agl.

Tonight (1900-0700):

Weather: Mostly clear. Smoke clearing after frontal passage in the evening hours.

Temperatures: 48-55°

Overnight Max Humidity: 35-70%

20 Foot Winds:

Lower Slopes: West to Northwest 10 to 17 mph with gusts to 25 mph becoming Northeast around 2000 hrs, then

East to Northeast 10 to 15 mph with gusts to 30 mph after midnight

Upper Slopes: West to Northwest 10 to 20 mph with gusts to 30 mph becoming Northeast around 2000 hrs, then

East 15 to 25 mph with gusts to 40 mph after midnight.

LAL: 1

Che of Wetting Rain (> or = to 0.10"): 0%

Inversion: Descending to <500-ft agl.

2-5 Day Outlook, Tuesday through Friday:

Much cooler and breezy conditions Tuesday morning with moderate humidity recovery gives way to potentially critical fire weather conditions in the afternoon and evening after a second dry cold frontal passage Tuesday morning. A Fire Weather Watch remains in effect from 11 AM until 8 PM Tuesday for gusty winds and low humidity. Humidity values may drop as low as 5 to 7 percent along with gusty easterly winds in the afternoon and early evening, and potentially extending through a good portion of Wednesday as well even as winds gradually diminish. High pressure builds back into the region for the rest of the week for a return to light afternoon zephyrs (i.e., westerly breezes). Tuesday: Max Temps 70-79° with Minimum RHs 7-15%. Tuesday Night: Min Temps 45-51. Max RH: 20-30%. Wednesday through Friday: Highs 83 to 91. Min RHs: 15-20%. Lows 45-55. Max RHs: 25-60%.

FIRE BEHAVIOR FORECAST

FORECAST NUMBER: 20	TYPE OF FIRE: Wildland Fire
FIRE NAME: Sheep	OPERATIONAL PERIOD: Sept 8, 0700 - Sept 9, 0700
DATE ISSUED: September 7, 2020	TIME ISSUED: 1900
UNIT: Plumas National Forest	SIGNED: Isi Ken Larson, FBAN

INPUTS

WEATHER SUMMARY:

See attached Fire Weather Forecast

Discussion: Critical fire weather conditions with strong easterly winds and very low relative humidity.

Weather: Some clouds early in the morning, otherwise sunny. Overnight clear.

Max Temp: 65 - 72° upper slopes, ridges; 72 - 78° lower-mid slopes, valleys. Overnight: 40 - 50°.

Min RH: 8 - 15%. Overnight 15-40%.

Winds (20 foot): Valleys/lower slopes: East 15-25 mph, gusts to 40 late morning through afternoon.

Upper slopes/ridges: East 20-30 mph with gusts to 50.

Nighttime winds: lower slopes East 5-15 mph, gusts to 25; upper slopes East 15-25 mph, gusts to 40 in the evening.

FIRE BEHAVIOR

GENERAL

Red Flag Warning for strong easterly winds and low relative humidity in the fire area could result in extreme fire behavior during the operational period. Breach of containment lines or new ignitions could exceed control capabilities of available forces.

The primary fuels that will pose holding problems on the Sheep Fire are the timber fuels. The potential for torching of interior islands, undetected snags holding fire and falling, or roll-out on steep slopes can result in fire becoming established outside control lines. Equipment use can also be a factor due to the extremely dry conditions.

Along the Hwy 395 corridor south of Susanville the primary fuel type is grass/shrub mix.

The ERC value at Westwood (89) continues to rise and is above the 90th percentile approaching the 97th percentile (90).

SPECIFIC FIRE BEHAVIOR

Mixed timber fuel with litter and understory: Modeling outputs show potential worst-case head rate of spread 20-40 chains per hour with flame length 8-12 feet with a 30 mph 20-foot wind. This fire behavior would likely lead to torching and crown fire runs. Spotting distance to ½ mile.

Grass/shrub fuels: potential rate of spread 50-100 chains per hour with flame length 10-15 feet.

Predicted gusts of 40-50 mph may double the above fire behavior for intermittent periods of time.

Daytime probability of ignition range of 90-100%.

Overnight conditions: timber fuels potential rate of spread > 25 chains/hour; grass/brush fuels potential rate of spread > 80 chains/hour. Spotting distance > ½ mile. Probability of ignition 40%.

AIR OPERATIONS

Air operations should not be limited today unless there are wind-associated restrictions.

Sunrise: Tuesday, 09/08 06:37 Sunset: Tuesday, 09/08 19:22 Sunrise: Wednesday, 09/09 06:38

SAFETY

RED FLAG WARNING IN EFFECT FOR GUSTY WINDS AND LOW RELATIVE HUMIDITY.

A Fuels and Fire Behavior Advisory has been issued for the Northern California Geographic Area

Fuels and Fire Behavior Advisory

Northern California Geographic Area

September 7, 2020

Subject: Extended high temperatures continues to rapidly dry out an above normal live fuel load and dead fuels across Northern California. Extreme fire behavior and rapid to dangerous rates of spread has occurred during enhanced breezy periods accompanied with low humidity in areas clear of smoke. Extreme fire behavior will become more common as the fuel drying continues in September.

Discussion: Weeks of record temperatures in August and early September coupled with limited precipitation has been expanding extreme to severe drought conditions across much of the Geographic Area. All indications show these drought conditions persisting through September. The thunderstorm event of August 16-17 produced much lightning with limited rainfall that only lowered fire danger for a very brief period. Fires have recently shown or exhibited rapid or dangerous spread rates or generate extreme fire behavior once the any cap of smoke lifts out. There is a high potential for extreme fire behavior to persist under a wider range of conditions as fuel continues to dry and gusty north to northeast foehn winds events become more frequent.

Difference from normal conditions: Winter precipitation was below to well below normal with 55% of normal mountain snowpack. Late spring moisture during the heart of the low-mid elevation growing season led to above normal fine fuel loading. Typical dry summer conditions coupled with above normal temperatures has dramatically effected fuel dryness and fire danger indices. ERC's will generally range between 90th to 97th percentile the next 2 weeks with some PSA's experiencing seasonal record values. This time of year, live brush has typically low moisture levels due to normal seasonal drying but recently sampled live brush are at the at historic lows for many sampling sites.

Fuels - Low Elevation Grass Crop

Sierra Foothills Rangeland Forage Production Data

- · 40 years of consistent data
- 2019-20 growing season 4th highest total
- · 5 seasons of above normal in a row

Top 5 Growing Seasons	Pounds/Acres
2017-18	5514
1992-93	4696
1982-83	4630
2019-20	4420
2004-05	4410

For more information about the very unseasonable environmental conditions occurring, follow these links:

https://gacc.nifc.gov/oncc/fuelsFireDanger Bi.php https://gacc.nifc.gov/oncc/fuelsFireDanger Erc.php https://gacc.nifc.gov/oncc/fuelsFireDanger Hundred.php

https://vegdri.unl.edu/Home/StateVegDRI.aspx?CA https://gacc.nifc.gov/oncc/fuelsFireDanger_Thousand.php https://www.esrl.noaa.gov/psd/eddi/

Concerns to Firefighters and the Public:

- Cured fine fuel loading below 3,000' elevation is above normal, exhibiting very rapid fire spread.
- Firefighters should be prepared for potential extreme fire behavior and dangerous or otherwise rapid rates of spread at any time of day, especially during foehn wind events.
- The potential for extreme fire activity will be likely to continue until enough precipitation occurs to significantly increase fuel moisture.
- Rapid rates of spread could have a significant impact on public safety and make evacuations difficult.

Mitigation Measures:

- All local and visiting firefighters need to remain aware of current and expected weather and burning conditions and consider such information while making strategic and tactical decisions.
- Employ LCES principles (Lookouts, Communications, Escape Routes, Safety Zones).
- Review current fire potential products from Predictive Services at https://gacc.nifc.gov/oncc/predictive/weather/index.htm or potential Red Flag conditions from the National Weather Service and weather at https://www.wrh.noaa.gov/fire2/cafw/.

Area of Concern: All areas across Northern California could see very active fire behavior. The PSA numbers associated with those areas are NC01, NC02, NC03A, NC03B, NC04, NC05, NC06, NC07 and NC08.

1. Incident Name:	TAKE	Name III	2. Operationa	l Period:			3. Branch	Division
Shee	р		Date From: Time From:	09/08/20 0700	Date To: Time To:	09/09/20 0700		Α
4. Operations Personnel:		A Source					Page 1 of 1	Alpha
Operations Section Chief: Tom E Branch Director:	Browning					Night Ops: Safety:	Chuck Frank	
Division/Group Supervisor: Mark J	ohnson / James	Drummon	d (t)		Air	r Branch Director:	Staci Dickson	n
5. Resources Assigned:	H-SHE A	A STATE OF THE STA						
Resource Identifier		Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
S/T CRW NEU 9236G		C-9004	Collin Ca	rmichael	38	9/15	0700-1900	Susanville
ENG3 NV-WID 2311		E-65	Jared	Rosoff	4	9/10	0700-1900	Susanville
ENG3 Scholl Fire		E-130	John	Gates	3	9/12	0700-1900	Susanville
ENG3 LMU E 2283		E-9042	Math	news	3		0700-1900	Susanville
ENG3 Rogue River		E-133	Christian	Huttima	3	9/10	0700-1900	Susanville
SKG Wheeler W/LOWB		E-122	John W	/heeler	1		0700-1900	Susanville
WT Northstate 96		E-96	Turk	Munk	1	9/10	0700-1900	Susanville
WT Lepage 66		E-50029	Jim Le	page	1	9/6	0700-1900	Susanville
FALM A & F Enterprises #7		O-56	Pafford /		2	9/10	0700-1900	Susanville
6. Work Assignments:								
Hold and improve existing conta Continue to mop up to the exter			within current	containment	lines.			
7. Special Instructions:								
All areas flagged in Red and Whi	te candy stripe f	lagging sho	uld be avoided.					
Best repeater for Division A is R	ED ROCK							
8. Communications	SLOVES .				, ,			
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C32	3	COM	IMAND	171.0875	T10 - 107.2	164.0125	T10 - 107.2	RED ROCK - DIV A / B / M
VFIRE 24	9		TICAL	154.2725	T6 - 156.7	154.2725	T6 - 156.7	
A/G CMD	13		CMD	169.1500	NONE	169.1500	NONE	
CALCORD	15	ME	DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRG	SUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
9. Prepared by: Name:	Duane N	Miller / Mik	e Velazquez		RESL	Signature:	n'a	201.95
ICS 204			Date/Time:	9/7/2020	1400	Signature:	n.	ersonnel Count: 56
1			Date/ Hille.	3/1/2020	1400		PE	ersonnel Count: 56

CONTROLLED UNCLASSIFIED

	ASS	IGNMEN	CONTROLLED UNCLASSIFIED INFORMATION//BASIC				
1. Incident Name:		2. Operation	al Period:			3. Branch	Division
Sheep		Date From: Time From:	09/08/20 0700	Date To: Time To:	09/09/20 0700		В
4. Operations Personnel:						Page 1 of 1	Bravo
Operations Section Chief: Tom Brow	ning		- Strain in the second		Night Ops		
Branch Director:					Safety	Chuck Frank	
Division/Group Supervisor: Eric Rice				Air	Branch Director	Staci Dicksor	
5. Resources Assigned:							
Resource Identifier	Request #	Les	ader	Personnel	LWD	Hours	Reporting Location
CRW T2 Firestorm 5	C-22	Mac	Morlie	20	9/13	0700-1900	Susanville
CRW T2 Tom Ferry	C-28	Francis	o Garcia	20	9/19	0700-1900	Susanville
CRW2 Antelope 2 24HR	C-9003	На	nsen	14	- 2	0700-1900	Susanville
NG3 9873	E-22.2	Brian	Attama	3	9/9	0700-1900	Susanville
ENG3 3112	E-22.3	Madisor	Williams	3	9/9	0700-1900	Susanville
ENG3 1414	E-22.4	Talon	Baldwin	3	9/9	0700-1900	Susanville
ENG3 LMU E 2272 24HR	E-9064	Ha	ugh	3	-	0700-0700	Susanville
WT1 West Shore FD	E-22.6	Rick	Young	1	9/8	0700-1900	Susanville
WT E-16 Kirack	E-9016	Ta	yler	1	9/15	0700-1900	Susanville
WT Viewland	E-9067	Don I	Dunlap	1	9/15	0700-1900	Susanville
SKG2 Softrack #3 W/LOWB	E-420	Jared	Covey	2	9/14	0700-1900	Susanville
FALM Wildfire Resources	0-18	Robert	Mavros	2	9/14	0700-1900	Susanville
6. Work Assignments: Hold and improve existing containtain Continue to mop up to the extent ned		re within curren	t containment	lines.			
7. Special Instructions: All areas flagged in Red and White cal Best repeaters for Division B are PEG			i.				
B. Communications					-1591/2		
Name	Ch Fu	inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C46	2 COI	MMAND	172.0875	T10 - 107.2	162.1750		PEG LEG MTN DIV B / I
AND THE STATE OF T	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	172.0070	110-107.2	102.1700	110-107.2	Local Miller Div Di

011	ranction	Intried	IIA TOTIC	ixiieq	1x Tone	Notes
2	COMMAND	172.0875	T10 - 107.2	162.1750	T10 - 107.2	PEG LEG MTN DIV B / D
3	COMMAND	171.0875	T10 - 107.2	164.0125	T10 - 107.2	RED ROCK - DIV A / B / M
10	TACTICAL	154.2875	T6 - 156.7	154.2875	T6 - 156.7	
13	A/G CMD	169.1500	NONE	169.1500	NONE	
15	MEDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
16	AIRGUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
	2 3 10 13 15	2 COMMAND 3 COMMAND 10 TACTICAL 13 A/G CMD 15 MEDICAL	2 COMMAND 172.0875 3 COMMAND 171.0875 10 TACTICAL 154.2875 13 A/G CMD 169.1500 15 MEDICAL 156.0750	2 COMMAND 172.0875 T10 - 107.2 3 COMMAND 171.0875 T10 - 107.2 10 TACTICAL 154.2875 T6 - 156.7 13 A/G CMD 169.1500 NONE 15 MEDICAL 156.0750 T6-156.7	2 COMMAND 172.0875 T10 - 107.2 162.1750 3 COMMAND 171.0875 T10 - 107.2 164.0125 10 TACTICAL 154.2875 T6 - 156.7 154.2875 13 A/G CMD 169.1500 NONE 169.1500 15 MEDICAL 156.0750 T6-156.7 156.0750	2 COMMAND 172.0875 T10 - 107.2 162.1750 T10 - 107.2 3 COMMAND 171.0875 T10 - 107.2 164.0125 T10 - 107.2 10 TACTICAL 154.2875 T6 - 156.7 154.2875 T6 - 156.7 13 A/G CMD 169.1500 NONE 169.1500 NONE 15 MEDICAL 156.0750 T6-156.7 156.0750 T6 - 156.7

Date/Time: 9/7/2020

9. Prepared by: Name:

Duane Miller / Mike Velazquez

RESL Signature:

1400

Personnel Count:

1. Incident Name:		2. Operational	Period:			3. Branch	Division
Sheep		Date From:	09/08/20 0700	Date To: Time To:	09/09/20 0700		D
4. Operations Personnel:				ACCOUNT OF THE PARTY OF THE PAR	900000000	Page 1 of 1	Delta
Operations Section Chief: Tom Bro	wning			T	Night Ops:		55555 (ROSC)
Branch Director:				-010	Safety:	Chuck Frank	
Division/Group Supervisor: Ezra Stiles	/ Nate Stern (t)			Air		Staci Dickson	
5. Resources Assigned:							
Resource Identifier	Request #	Lead	ler	Personnel	LWD	Hours	Reporting Location
ENG3 LNF 312	E-104	Shawn		5	9/9	0700-1900	Susanville
WT Susanville Towing	E-9072	John		1		0700-1900	Susanville
						10000	
		-					
		-					
5. Work Assignments:							
Hold and improve existing containta	ainment lines.						
Continue to mop up to the extent n	ecessary to keep the fir	e within current	containment	lines.			
7. Special Instructions:							
All areas flagged in Red and White o		ould be avoided.					
Best repeater for Division D is PEG L	EG MTN.						
0. Communications							
8. Communications						T	
Name		inction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C46		MMAND	172.0875	T10 - 107.2	162.1750	T10 - 107.2	PEG LEG MTN DIV B /
VFIRE 23		CTICAL	154.2950	T6 - 156.7	154.2950	T6 - 156.7	
A/G CMD		G CMD	169.1500	NONE TO 150.7	169.1500	NONE	
CALCORD		DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	FOR EMERGENCY USE
		CHADD			the second secon		
AIRGUARD	16 AIR	GUARD	168.6250		168.6250	T1 - 110.9	ONLY
AIRGUARD 9. Prepared by: Name:	16 AIR Duane Miller / Mi		168.6250	RESL	168.6250 Signature:	101	ONLY O

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	Harawayani - Napani - Napani - Napani	2 Operation	3. Branch Division				
			onal Period:	121 0 142	22.22.2	o. branch	DIVISION
Sheep		Date From	96562010056	Date To: Time To:	09/09/20 0700		F/H
4. Operations Personnel:						Page 1 of 1	Foxtrot/Hotel
Operations Section Chief: Tom Brow	ning		2-		Night Ops:		
Branch Director:					Safety:	Chuck Frank	
Division/Group Supervisor: Mark Rotlish	berger			Air	Branch Director:	Staci Dickson	1
5. Resources Assigned:			MIERO - MARIE IN	LEC INCO.			
Resource Identifier	Reques	t# I	.eader	Personnel	LWD	Hours	Reporting Location
CRW2 Antelope 4	C-90		O'Niel	14	-	0700-1900	Susanville
ENG3 LMU E 2261	E-90-	41 Tir	n Acker	5	-	0700-1900	Susanville
ENG3 LMU E 2252 24HR	E-90	52	Rogers	4		0700-0700	Susanville
ENG3 LMU E 2254 24HR	E-90-		Blaugh	4	-	0700-0700	Susanville
WT E-15 Impact	E-90		Potter	2		0700-1900	Susanville
WT E-18 Thompson Ent.	E-90		ore / Powell	2		0700-1900	Susanville
WT E-20 Lunteys Mountain Wtr	E-90:		in Luntey	2		0700-1900	Susanville
WT Outlands	E-500		Williams	1	9/7	0700-1900	Susanville
6. Work Assignments:							
Continue to mop up and improve firel Mop up around structures to the degr 7. Special Instructions: All areas flagged in Red and White car Best repeaters for Division F/H are TH	ree necessary to p	revent fire sprea	d.	rsonnel safety.			
8. Communications			Service of				
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C3	1 0	COMMAND	170.4250	T10-107.2	168.0750	T10-107.2	THOMPSON PEAK - DIV
and the first of the second of				1			1,000,000,000
NIFC C16	4 (COMMAND	169.3375	T10 - 107.2	165.7750	T10 - 107.2	SHAFER - DIV F / H / M
		COMMAND TACTICAL	169.3375 154.3025	T10 - 107.2 T6 - 156.7		T10 - 107.2 T6 - 156.7	SHAFER - DIV F / H / M
/FIRE 26	11				165.7750 154.3025 169.1500		SHAFER - DIV F / H / M
NIFC C16 VFIRE 26 A/G CMD CALCORD	11 13	TACTICAL	154.3025	T6 - 156.7	154.3025	T6 - 156.7	SHAFER - DIV F / H / M

RESL

1400

Duane Miller / Mike Velazquez

Date/Time: 9/7/2020

9. Prepared by: Name:

Signature: M.C.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2. Operation	al Period:	3. Branch	Division				
Sheep			Date From: Time From:	09/08/20 0700	Date To: Time To:	09/09/20 0700	11	М
4. Operations Personnel:							Page 1 of 1	Mike
Operations Section Chief: Tom Bi	rowning					Night Ops:		
Branch Director:						Safety	Chuck Frank	
Division/Group Supervisor: Gabe Fo	ster				Ai	r Branch Director:	Staci Dickson	n
5. Resources Assigned:								
Resource Identifier		Request #	Lea	ader	Personnel	LWD	Hours	Reporting Location
CRW T2 Firestorm 6		C-21	Suren (Gazaryan	20	9/13	0700-1900	Susanville
CRW T2 GH Ranch		C-26	Allan	Bacon	20	9/19	0700-1900	Susanville
ENG3 LMU E 2271 24HR		E-9043	C. V	Vells	4		0700-1900	Susanville
ENG4 Outback 3		E-50007	Marty	Lorentz	3	9/14	0700-1900	Susanville
ENG6 Inbound #1		E-84	Ross N	ettleship	2	9/11	0700-1900	Susanville
SOFR Tyrrell		0-98	Michae	el Tyrrell	1	9/17	0700-1900	Susanville
EMPF Vega		0-79	Lando	n Vega	1	9/11	0700-1900	Susanville
EMPF Caswell		E-109		Caswell	1	9/12	0700-1900	Susanville
6. Work Assignments: Continue to patrol and mop up alouse minimum impact suppression 7. Special Instructions:		es on the Sou	utheast portion	of the Sheep i	Fire.			
		0						
All areas flagged in Red and White Best repeaters for Division M are 8. Communications								
Name	Ch	F	nction	Dy Frag	Dy Tono	Ty Feen	Ty Tana	Notes
				Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes THOMPSON PEAK - DIV F
NIFC C3	1		MAND	170.4250	T10-107.2	168.0750	T10-107.2	H/M
NIFC C32	3		MAND	171.0875	T10 - 107.2	164.0125		RED ROCK - DIV A / B / M
NIFC C16	4		MMAND	169.3375	T10 - 107.2	165.7750		SHAFER - DIV F / H / M
NIFC T3	12		CTICAL	168.6000	T10-107.2	168.6000	T10-107.2	
A/G CMD	13		CMD	169.1500	NONE	169.1500	NONE	
CALCORD	15		DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	EOR EMERGENOU LIGE
AIRGUARD	16	AIR	GUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
9. Prepared by: Name:	Duane	Miller / Mil	ke Velazquez		RESL	Signature:	nes.	21.10

Date/Time: 9/7/2020

1400

1. Incident Name:			2. Operation		3. Branch Division			
Shee	n		Date From:	09/08/20	Date To:	09/09/20	or branen	
5			Time From:	0700	Time To:	0700		Repair North
4. Operations Personnel:			Time Troin.	0,00	Time To.	0700	Page 1 of 1	
Operations Section Chief: Tom I	Browning				T	Night Ops:		
Branch Director:	Browning						Chuck Frank	
Division/Group Supervisor: Kris La	rson / Christian Va	ndorelica	, (t)		Air		Staci Dicksor	
5. Resources Assigned:	ison / Christian va	nuersnee	: (1)		1 /1	Branch Director.	Stati Dickson	
Resource Identifier	Po	quest #	Las	nder	Personnel	LWD	Hours	Poporting Logation
SKDS CA LMU	Ke	quest #			10. 20020000000000		Hours	Reporting Location
WT E-17 Kirack	——————————————————————————————————————	E-9017		ael Hill rak	1		0700-1900	Susanville
FOBS Jaramillo					2		0700-1900	Susanville
		0-84		aramillo	1	-	0700-1900	Susanville
FORS Schall		0-22	1000000	Schall	1	-	0700-1900	Susanville
THSP Schroeder		0-14		hroeder	1		0700-1900	Susanville
THSP Hill	C	-50018	Micha	ael Hill	1	•	0700-1900	Susanville
		-						
C 111 - 1 - 1 - 1 - 1 - 1								
6. Work Assignments:		- 10	2.					
Continue fire suppression repai	r on interior and co	ntingenc	y lines.					
7. Special Instructions:								
AND THE RESERVE TO SECURE AND ADDRESS OF THE PARTY OF THE								
All areas flagged in Red and Wh	ite candy stripe flag	ging sho	uld be avoided					
8. Communications	Miles						1 -0751	
Name	Ch	Eur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
A A PORT OF THE PROPERTY OF TH								THOMPSON PEAK - DIV
NIFC C3	1		MAND	170.4250	T10-107.2	168.0750	T10-107.2	H/M
NIFC C46	2		MAND	172.0875	T10 - 107.2	162.1750	T10 - 107.2	PEG LEG MTN DIV B / D
VFIRE 22	7		TICAL	154.2650	T6-156.7	154.2650	T6 - 156.7	
A/G CMD	13		CMD	169.1500	NONE	169.1500	NONE	
CALCORD	15	ME	DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIR	GUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
9. Prepared by: Name:	Duane Mil	ler / Mil	ke Velazquez		RESL	Signature:	n 00	PUT
ICS 204			Date/Time:	0/7/2020	1400	oignature:_/		ersonnel Count: 7

1. Incident Name:					204 001	1	IN	FORMATION//BASIC
	Choon	2. Operational Period:					3. Branch	Division
	Sheep		Date From:	09/08/20	Date To:	09/09/20		Repair South
4 0			Time From:	0700	Time To:	0700		Repair South
4. Operations Personnel							Page 1 of 2	
Operations Section Chief: T	om Browning					Night Ops:		
Branch Director:						Safety:	Chuck Frank	k
Division/Group Supervisor: G	ary McLendon				A	ir Branch Director:	Staci Dickso	on
5. Resources Assigned:							1000	
Resource Identifier		Request #	Le	ader	Personnel	LWD	Hours	Reporting Location
ENG3 LMU E 2289		E-9045	A. Th	ornhill	3		0700-1900	Susanville
DOZ2 Sierra 1 W/LOWB		E-137 LMU	John	Taylor	1		0700-1900	Susanville
DOZ2 Sierra 2 W/LOWB		E-138 LMU	Ron	Taylor	1		0700-1900	Susanville
OOZ E-7 Oilar Ag W/LOWB		E-9007		arcigan	2	9/18	0700-1900	Susanville
SKD Sierra 1 W/LOWB		E-127		Valladon	1	3/10	0700-1900	Susanville
SKD Sierra 2 W/LOWB		E-128		e Taylor	1		0700-1900	First Rock
SKD Sierra 3 W/LOWB		E-129		Marino	1			Susanville
XCV2 Ben's Truck W/LOW	'B	E-114		Stanton	2	0/16	0700-1900	Susanville
XCV Kirack W/LOWB		E-126	Luke	tanton		9/16	0700-1900	Susanville
XCV Sierra 1 W/LOWB		E-157	146	T1	1		0700-1900	Susanville
DLIM			wyatt	Taylor	1		0700-1900	Susanville
OGL		E-153					0700-1900	Susanville
CHIP		E-154					0700-1900	Susanville
		E-155					0700-1900	Susanville
NT Esry		E-97	Jim	Esry	1		0700-1900	Susanville
VTS2 UT-04		E-98			1		0700-1900	Susanville
IEQB Blatney		0-107	Brian I	Blatney	1		0700-1900	Susanville
IEQB Lally		0-124	Ranb	ir Lally	1	9/18	0700-1900	Susanville
EAF Martin		O-68	Jake N	Martin	1	9/12	0700-1900	Susanville
Continue fire suppression re 7. Special Instructions: All areas flagged in Red and			35.004.00					
. Communications			W T					
lame	Ch	Func	tion	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IFC C32	3	COM	MAND	171.0875	T10 - 107.2	164.0125	T10 - 107.2	RED ROCK - DIV A / B / I
FIRE 22	7	TACT	ICAL	154.2650	T6 - 156.7	154.2650	T6 - 156.7	
/G CMD	13	A/G (CMD	169.1500	NONE	169.1500	NONE	
ALCORD	15	MED	ICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
IRGUARD	16	AIRGI	JARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
Prepared by: Name:	Duane	Miller / Mike	Velazquez		RESL	Signature: 7	01	P.Var 8
CS 204			Date/Time:	9/7/2020	1400	J		ersonnel Count: 19

1. Incident Name:			2. Operation	al Period:			3. Branch	Division
Sheep			Date From: Time From:	09/08/20 0700	Date To: Time To:	09/09/20 0700		Repair South
4. Operations Personnel:							Page 2 of 2	
Operations Section Chief: Tom Brow	vning					Night Ops:		
Branch Director:						Safety:	Chuck Frank	
Division/Group Supervisor: Gary McLe	ndon				Air	Branch Director:	Staci Dickso	n
5. Resources Assigned:								
Resource Identifier		Request #	Lea	der	Personnel	LWD	Hours	Reporting Location
REAF Merrifield		O-69	Jesse M	errifield	1	9/12	0700-1900	Susanville
REAF Immeker		0-70	David II	mmeker	1	9/12	0700-1900	Susanville
REAF Morris		O-109	John I	Morris	1	9/17	0700-1900	Susanville
REAF Graver		O-110	Nicolas	Graver	1	9/19	0700-1900	Susanville
ARCH(t) Segroves		0-71	Adam S	egroves	1	9/7	0700-1900	Susanville
ARCH(t) Allen		0-72	Tyler		1	9/12	0700-1900	Susanville
READ Hrivnak		0-112		Hrivnak	1	9/18	0700-1900	Susanville
						-,		- Caracitanic
					1			
			-		-			
			-		-			
6. Work Assignments:								
Continue fire suppression repair on i	nterior and	contingenc	y lines.					
7. Special Instructions: All areas flagged in Red and White ca	andy stripe (lagging sho	uld be avoided.					
8. Communications	1991							
Name	Ch	Fur	nction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C32	3	CON	MAND	171.0875	T10 - 107.2	164.0125	T10 - 107.2	RED ROCK - DIV A / B / M
VFIRE 22	7	TAC	CTICAL	154.2650	T6 - 156.7	154.2650	T6 - 156.7	
A/G CMD	13	A/G	CMD	169.1500	NONE	169.1500	NONE	
CALCORD	15	MEI	DICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	16	AIRO	GUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
9. Prepared by: Name:	Duane I	Miller / Mil	ke Velazquez		RESL	Signature:		Of.VX
ICS 204			Date/Time:	9/7/2020	1400			ersonnel Count: 7

	AIR OPERATIONS SUMMARY ICS-220								repared	Dat Monday, S	e Prepare			Prepared Ray Wils	-	
	Incident Nan	ne / Number		Sunrise	Startup	Cutoff	Sunset	<u> </u>	down	 	nal Perio		Oper	ational Per		
,		PNF-001299		6:37	7:07	18:58	19:28		9:58	Tuesday S			"	0700-2100		
Gener		Safety Notes	, Hazards, A						nformation				Resc	Rescue Ship Informatio		
		PSITE LOCAT			•			Name	•	Request #				Day Hoist	Night Hoist	
••		ACK ALL DRO						Latitude		Polygon:	•	NM	Name	Copter 4	NVG	
All GPS D					_		TES FORMAT.	Longitude		Altitude:		MSL	1	805-284-1848	Glenn Dupont	
AVOID	GPS DATA TO BE COLLECTED IN <u>DEGREES</u> , <u>MINUTES</u> , <u>DECIMAL MINUTES</u> FORMAT. AVOID Aerial Application of Retardant / Foam / Agent within 300° of Waterways, Bodies of Water, etc. Itardant / Foam / Agent is Dropped Within These Areas Immediately Notify the AOBD and Provide the Following Information: Lat / Long, Estimated Number of Gallons and a Map Detailing The Area.				Water, etc. vide the Following	Name		Centerpoint:		Lat Long	Make/Model Location	HH-1N	Santa Berbara			
		•			•	_		Latitude		NOTAMS:			Request	Procedure for	These Aircraft:	
Ass	ess missic	on complex	city and t	he ben	efit/risk	of the m	ission.	Longitude		Frequency			Inc	ident Commu	nications	
			,	,		,		(use page	2 if needed)	http://tfr.fa	a.gov/tfr	2/list.html	See Med	ical Plan For	Additional Info	
	encies	тх	Tone		X	Tone	AM/FM	Position		me		none	Tra	inee	Phone	
	mand	168.0750	T10-107.2	170.	4250	T10-107.2	FM	AOBD		Dickson		277-5153	<u> </u>			
	D - COMMAND			-			FM	ASGS	Ray	Wilson	707-4	172-8088				
	D - TACTICAL DTARY WING	ļ		-				HEBM								
AIN / AIN IN	JIAKI WING												-			
AIR TA	ACTICS			1									 			
Air Attac	k Briefing	<u> </u>					AM	HLCO		·····				-,	······	
TO	DLC						АМ	AAML								
	CK						FM	HLCO						-		
	- MEDICAL	156.0750	156.7 (6)		0750	156.7 (6)	FM	ATGS								
AIRGUARD - E	mergency Only	168.6250	110.9 (1)	168.	6250		FM		<u> </u>							
						7	LICOPTERS (U		T	Y						
FAA#	Type	Make/Model	Helibase	Avaii	Start	l Ke	marks	FAA#	Туре	Make/Model	Helibase	Avail	Start	Re	marks	
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FAA#	Type	Make/Model	Base	Avail	Start	Remarks	7722 Miles (03	FAA#	Type	Make/Model	Base	Avail	Start	Remarks		
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					<u> </u>											

Lookouts Communications Escape Routes Safety Zones

SHEEP FIRE

Operation Period: 9/8-9/2020

SAFETY MESSAGE

HAZARD TREE SAFETY GUIDELINES

- Minimize exposure; determine if benefit is worth the risk.
- Use extra caution when downhill of hazard trees.
- Post lookouts in areas of known or potential snag hazards.
- When escaping the path of a falling tree, do not turn your back. Watch the tree as you move out of its way to ensure you can see any change in its fall or roll caused by contact, breakage, etc.

MAJOR HAZARDS AND RISKS

Fatigue Driving	Hazard Trees Communications	Heavy Equipment High Winds
Heated Related Illness	Wildlife	Complacency

Be sure all elements of your safety plan are in place prior to engagement

Look Up, Look Down, Look Around During Mop Up

- *Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags and the potential for rolling material.
- *Look Down: Watch your footing. Keep an eye out for snakes, bee's nests, Stump holes, and ash pits.
- * Look Around Check for flagging identifying hazards in the area, and general terrain features. Keep an eye on fellow firefighters for signs of heat stress and fatigue.

Communication Responsibilities

All Firefighters have five communication responsibilities

- *Briefings All resources require briefings.
 Use briefing checklist in pocket guide.
- *Debrief Actions as necessary. Use pocket guide After Action Review to stimulate discussion and provide guidance.
- *Communicate Hazards to Others -
- *Acknowledge messages -
- *Ask if you do not know -Ask questions in unfamiliar situations. The only dumb question is the one you did not ask.

The greatest problem with communication is the illusion that it has been achieved

CIIMT 10 Safety Officers: Frank Pingiczer, Chuck Frank, Robert Hilfer(t)

INCIDENT RISK ANALYSIS (ICS 215A) Sheep Fire 09/8-9/2020

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
All	HIGH WINDS	 Red Flag Warning in Effect. Increase Situational Awareness in fire area. More hazard trees coming down. Risk vs Gain when working in these areas. Look up, look down, look around.
All	HAZARD TREES	 l'ollow "Hazard Tree Safety" guidelines, IRPG pg. 22. Post lookouts, road guards, spotters in areas where mop up is happening. Establish trigger points for disengagement during high wind events. Limit exposure to work area as much as possible.
D, N & S Repair	HEAVY EQUIPMENT OPERATIONS- DOZERS/ MASTICATORS/ EXCAVATORS/LOADERS/ SKIDDERS/GRADERS	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' at a minimum exclusion area around equipment. Limit personnel in area when equipment is working.
S. Repair	CHIPPING OPERATIONS	 Ensure JHA is reviewed and signed by all personnel involved in chipping operations. Only qualified personnel will feed the chipper. Ensure appropriate PPE is used. Do not walk in front of chipper discharge
All	DRIVING	 Practice Defensive Driving Techniques. Be aware of livestock and wildlife in area. Use spotters when backing. Always use headlights. Use warning lights when working on roads or traveling in smoke. Observe posted speed limits. Watch for kids in and around schools.
A,B,D, F/H,M	MOP-UP	Conduct thorough briefing for all personnel (inside rear cover IRPG). Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Be alert for hazard trees, stump holes, and ash pits. Minimize exposure to smoke.
All	COVID	Maintain 6' foot distance whenever possible, wear face coverings not possible. Utilize frequent handwashing or hand sanitizer, Disinfect common touch surfaces multiple times a day. Follow state, county and local public health guidelines. Monitor for symptoms, follow reporting procedures.
All	CUMULATIVE FATIGUE	Monitor you self and each other. Set a reasonable work pace and allow for breaks as needed. Get appropriate amount of rest. Manage you off time to get as much sleep as possible.
All	COMPLACENCY	 Stay focused on the mission at hand. Try a different way to do a normal task. Stay extra diligent on your Situational Awareness. Constantly monitor yourself and each other.
A,B,D, F/H,M	CHAIN SAW OPERATIONS	 Follow "Procedural Felling Operations" IRPG pg.85. Look up, look down, look around for hazard tree indicators. Only fall and buck trees within your expertise and training level. Ensure proper use of all required PPE. Use falling modules for hazard tree removal if available.
All	HEAT RELATED ILLNESS (HRI)/ DEHYDRATION	 Drink 2 to 1 water to sports drinks. Take frequent breaks. Follow HRI protocols in IRPG pg. 109-110. Recognize symptoms of HEAT RELATED ILLNESS which include: Lack of energy, headaches, dizziness, lack of rest, no hunger, poor eating habits, hot skin, and lack of sweating
INCIDENT N	Sheep	DATE PREPARED: September 7, 2020 OPERAT/ONAL PERIOD 9/8-9/2020 0700-0700 Prepared by
		TIME PREPARED: 1900 HOURS

Fire and COVID-19 Briefing Checklist

Self-Awareness / Screening
□ Immediately separate yourself from others.
□ Notify supervisor if you or others experience:
o Cough, more than expected
o Shortness of breath or difficulty breathing
o New loss of taste or smell
o Fever o Chills
o Sore throat o Muscle pain
☐ Review and follow crew and division plans to isolate, triage, and transport symptomatic personnel.
Hygiene on the Fireline
□ Properly wash or sanitize your hands often, especially before and after eating or entering a public place
and after coughing or sneezing.
□ Avoid handshakes and communal use items.
 □ Maintain a supply of hand sanitizer and hand wipes. Inform supervisor of needed resupply. □ Disinfect high touch surfaces often:
o Radios, phones, doors, pumps, fuel cans, etc.
Social Distancing and Protective Equipment
☐ Initiate, practice, and remind others of social distancing.
□ Conduct briefings and conversations outdoors and at least 6 feet apart.
☐ Utilize face coverings as a tool when practical.
☐ Clean or replace dirty face coverings, equipment, and PPE.
Communications
□ Face coverings and social distancing complicate communications. Ensure effective sender/receiver messaging.
Protect yourself, your crew, and your camp!
Find more information: https://www.nwcg.gov/coronavirus
WILDLAND FIRE COVID-19 SCREENING TOOL
Have you in the past 14 days, had contact with a person known to be infected with the Coronavirus (COVID-19)?
Today or in the past 24 hours, have you had any of the following symptoms?
+ Cough more than expected? + Shortness of breath or difficulty breathing?
+ Fever? Chills? + Sore throat?
+ Nausea or vomiting? + Diarrhea?
+ New loss of taste or smell? + Fatigue, outside your normal for firefighting?
+ Headache, outside your normal for firefighting?
+ Congestion or runny nose, outside your normal for firefighting?
+ Muscle pain, outside your normal for firefighting?

MEDICAL PLAN (ICS 206)

1. Incident Name:					2. Operational Period:		Date From:	9/8/20	Date To:	9/9/20	
s	heep							Time From:	0700	Time To:	0700
3. EMS / Ambulance Services	3:										
Name					Location			Contact Nun	nber/Freq	Parar	nedics
Medical Unit			Su	san	anville Base Camp			Walk-	Up		Yes
Medic 1					DP 16			Comm	and	Yes	
SEMSA Ambulance				Su	sanville,	Ca.		SIFC (530) 2	257-5575		Yes
4. Air Rescue / Air Ambulanc	e Services	3:									
Name			F	hon	e / Frequ	reuch		Type of Air	rcraft & Ca	pability	
SEMSA Air 1			Comm	nand	or (530)	257-5575		ALS Day and	Night Med	tical Ship	ALS
CareFlight 4			Comm	nand	or (530)	257-5575		ALS Day and	Night Med	lical Ship	ALS
CalFire C202			Comm	nand	or (530)	257-5575		Đ	ay Hoist		BLS
Santa Barbara Fire "C	opter 4"		Comm	nand	or (530)	257-5575		Day ar	nd Night Ho	oist	ALS
5. Hospitals:											
		Addr	ess		Contact N	lumber(s)	T	ravel Time	Trauma	Burn	
Hospital Name	Lat 8	k Long	Helipad		Frequ	Jency	Α	ir Ground	Center	Burn Center	Helipad
Banner Lassen Medical Center	S	usanvi	Ridge Dr. le, Ca W120 37.728		(530) 2	52-2096	10 M	lins. 30 Mins.	Level 4		S
<u> </u>				-	(520) 24	20 7740					
Enloe Medical Center			de Chico, ca		(530) 3	32-7740	30 M	Ins. 2 Hrs.	Level 2		Z
			V 121 51.100		(770)		<u> </u>				
Renown Regional Medical Center			no, Ca.89502		(775) 9	82-2005	30 M	ins. 1.5 Hrs.	Level 2		
	N 39 31	.52 X \	W 119 47.74		ED /04	C) 794		_			<u>em</u>
U.C. Davis Medical Center	_		ton Blvd. Ca. 95817		0 Bu	6) 734- im (916) 734- 36	1 +	ır. 6 Hr	Level 1	X	
	N 38 33'	29" x V	V 121 27' 32"	Tx/Rx 155.340							<u>'</u>
6. Special Medical Emergenc	y Procedu	res			Update and discuss with			assigned res	ources da	ity	
Fireline EMT / Medic's Division / Branch Location											
Air Hoist site location site: Lat / Long / Elevation:											
Helispot: Lat / Long / Elevation:								.,			
☐ Check box if aviation ass	ets are util	ized fo	or rescue. If as	sets	are use	d, coordinate	with a	Air Operations			
7. Remote Aid Stations								-			
	Point of (Contac	et:								
	-								 	 .	
	Equipment Available on site:								<u> </u>	:: <u>-</u>	
	Ambulance ETA:				Air			Ground			
8. Prepared by (Medical Unit	Leader):	Patri	ck Young				Sign	ature:	201		
9. Approved by (Safety Office	er):	Frani	k Pingiczer				Sign	ature.	no)	
ICS 206						Date/Time		// /	08/15/2	020	
					_			- V /	/		

ICS 205 - INCIDENT RADIO COMMUNICATIONS PLAN

Sheep	n			S. Operation	al Period:		
		Date:	09/07/2020	Date From:	09/08/20	Date To:	09/09/20
Incident Channels		Time:	1930	Time From:	0700	Time To:	0700
unications							
unction	Name	Assigned To	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
COMMAND	NIFC C3	CMD C3	170.4250	T10-107.2	168.0750	T10-107.2	THOMPSON PEAK - DIV F / H / M
COMMAND	NIFC C46	CMD C46	172.0875	T10 - 107.2	162.1750	T10 - 107.2	PEG LEG MTN DIV B / D
COMMAND	NIFC C32	CMD C32	171.0875	T10 - 107.2	164.0125	T10 - 107.2	RED ROCK - DIV A / B / M
COMMAND	NIFC C16	NIFC C16	169.3375	T10 - 107.2	165.7750	T10 - 107.2	SHAFER - DIV F / H / M
MU T2	LMU T2	LMU CONTACT	151.2500	T2-123.0	159.4050	T2-123.0	LMU TONE 2 - DYER
MU T7	LMU T7	LMU CONTACT	151.2500	T2-123.0	159.4050	T7-167.9	LMU TONE 7 - ROOP
TACTICAL	VFIRE 22	NORTH & SOUTH REPAIR	154.2650	T6-156.7	154.2650	T6 - 156.7	
TACTICAL	VFIRE 23	DIV D	154.2950	T6 - 156.7	154.2950	T6 - 156.7	
TACTICAL	VFIRE 24	DIV A	154.2725	T6 - 156.7	154.2725	T6 - 156.7	
TACTICAL	VFIRE 25	DIV B	154.2875	T6 - 156.7	154.2875	T6 - 156.7	
TACTICAL	VFIRE 26	DIV F / H	154.3025	T6 - 156.7	154.3025	T6 - 156.7	
TACTICAL	NIFC T3	DIV M	168.6000	T10-107.2	168.6000	T10-107.2	
A/G CMD	A/G CMD	ALL DIVS	169.1500	NONE	169.1500	NONE	
MEDICAL	CALCORD	MEDICAL	156.0750	T6-156.7	156.0750	T6 - 156.7	
AIRGUARD	AIRGUARD	AIRGUARD	168.6250		168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
AIRGUARD	AIRGUARD	AIRGUARD	168.6250	NONE	168.6250	T1 - 110.9	FOR EMERGENCY USE ONLY
al Instructions							
	OMMAND OMMAND OMMAND OMMAND MU T2 MU T7 ACTICAL ACTICA	OMMAND NIFC C3 OMMAND NIFC C46 OMMAND NIFC C32 OMMAND NIFC C16 MU T2 LMU T2 MU T7 LMU T7 ACTICAL VFIRE 22 ACTICAL VFIRE 23 ACTICAL VFIRE 24 ACTICAL VFIRE 25 ACTICAL NIFC T3 ACTICAL NIFC T3 ACTICAL A/G CMD AIRGUARD AIRGUARD	OMMAND NIFC C3 OMMAND NIFC C46 OMMAND NIFC C32 OMMAND NIFC C32 OMMAND NIFC C32 OMMAND NIFC C16 MU T2 LMU T2 LMU T2 LMU T7 LMU CONTACT ACTICAL VFIRE 23 ACTICAL VFIRE 24 ACTICAL VFIRE 25 ACTICAL VFIRE 25 ACTICAL VFIRE 26 ACTICAL VFIRE 26 ACTICAL NIFC T3 MIFC T3 MIFC C16 NORTH & SOUTH REPAIR DIV D DIV B DIV F / H ACTICAL VFIRE 26 ACTICAL NIFC T3 ACTICAL ACTICAL NIFC T3 ACTICAL ACTI	Inction Name Assigned To Rx Freq OMMAND NIFC C3 CMD C3 170.4250 OMMAND NIFC C46 CMD C46 172.0875 OMMAND NIFC C32 CMD C32 171.0875 OMMAND NIFC C16 NIFC C16 169.3375 MU T2 LMU T2 LMU CONTACT 151.2500 MU T7 LMU T7 LMU CONTACT 151.2500 ACTICAL VFIRE 22 NORTH & SOUTH REPAIR 154.2650 ACTICAL VFIRE 23 DIV D 154.2950 ACTICAL VFIRE 24 DIV A 154.2725 ACTICAL VFIRE 25 DIV B 154.2875 ACTICAL VFIRE 26 DIV F / H 154.3025 ACTICAL NIFC T3 DIV M 168.6000 ACTICAL NIFC T3 DIV M 169.1500 ACTICAL AAG CMD ALL DIVS 169.1500 ACTICAL AAG CMD ALL DIVS 168.6250	Incition Name Assigned To Rx Freq Rx Tone OMMAND NIFC C3 CMD C3 170.4250 T10-107.2 OMMAND NIFC C46 CMD C46 172.0875 T10 - 107.2 OMMAND NIFC C32 CMD C32 171.0875 T10 - 107.2 OMMAND NIFC C16 NIFC C16 169.3375 T10 - 107.2 MU T2 LMU T2 LMU CONTACT 151.2500 T2-123.0 MU T7 LMU CONTACT 151.2500 T2-123.0 ACTICAL VFIRE 22 NORTH & SOUTH REPAIR 154.2650 T6-156.7 ACTICAL VFIRE 23 DIV D 154.2950 T6 - 156.7 ACTICAL VFIRE 24 DIV A 154.2950 T6 - 156.7 ACTICAL VFIRE 25 DIV B 154.2875 T6 - 156.7 ACTICAL VFIRE 26 DIV F / H 154.3025 T6 - 156.7 ACTICAL NIFC T3 DIV M 168.6000 T10-107.2 ACTICAL AIRGUARD AIRGUARD 168.6250 NONE	Incition Name Assigned To Rx Freq Rx Tone Tx Freq OMMAND NIFC C3 CMD C3 170.4250 T10-107.2 168.0750 OMMAND NIFC C46 CMD C46 172.0875 T10 - 107.2 162.1750 OMMAND NIFC C32 CMD C32 171.0875 T10 - 107.2 164.0125 OMMAND NIFC C16 NIFC C16 169.3375 T10 - 107.2 165.7750 MU T2 LMU T2 LMU CONTACT 151.2500 T2-123.0 159.4050 MU T7 LMU T7 LMU CONTACT 151.2500 T2-123.0 159.4050 ACTICAL VFIRE 22 NORTH & SOUTH REPAIR 154.2650 T6-156.7 154.2650 ACTICAL VFIRE 23 DIV D 154.2950 T6 - 156.7 154.2950 ACTICAL VFIRE 24 DIV A 154.2725 T6 - 156.7 154.2725 ACTICAL VFIRE 25 DIV B 154.2875 T6 - 156.7 154.2875 ACTICAL VFIRE 26 DIV F / H 154.3025	Name



Local Government Resources on CFAA

If you are demobing from an incident and there is no OES AREP on site

F-42 thru the Incident Finance Section Chief or the Incident Commander
One of them must sign your 42's

The Incident keeps the Pink copy and you keep the Golden.
The Original and Green you mail to OES Headquarters as per the instructions on the front of your F-42

OES JOB AIDS, FORMS, F-42 SAMPLES AND CFAA AGREEMENT



Your OES AREP on the Sheep fire Kit Bailey 530-307-1307





California Interagency Incident Management Team 10 WATER USAGE LOG

UEST#			Team 111(OC, Acme Wa	ter Tenders
NATER SOURCE LOCATION	Hydrant	Open source i.e. pond	Tank	Gallons Used	Property Owner / Contact Number if known **
	-				

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

Sheep Fire Suppression Repair Plan

Repair Specifications

The following guidelines are to be applied when implementing fire suppression repair on the incident.

OBJECTIVES

Minimize surface and gully erosion.

- Minimize sediment delivery to stream channels.
- Restore conditions to pre-fire drainage patterns.

GENERAL GUIDELINES

Hand and Dozer Lines

Install and construct water bars on firelines according to the following guidelines. (See diagram below)

Prevailing Gradient	Maximum waterbreak spacing
0 - 10%	175 Feet
11 - 25%	125 Feet
26 - 50%	80 Feet
> 50%	50 Feet

Note: Modify spacing to take best advantage of rocks, brush clumps and natural drainage as discharge outlets and to avoid unstable terrain.

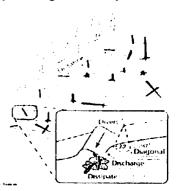
- At the beginning and terminus of dozer lines, construct barriers with native material and/or logs where they exist to discourage post-fire vehicular traffic.
- Water bar and remove berms. See above for spacing guidelines.
- Pick up and remove all garbage, flagging, litter and unneeded equipment.
- Breach trenches approximately every 100 feet in logical locations such as dips in the line.
- The water-bar should be no more than two (2) feet in total height from the bottom of the dip to the top of the water-bar.
- Where lines cross drainages, loose soil and woody debris should be removed 15 feet on both sides to restore the channel and to ensure that the material will not roll back into the channel.
- Prevent fire lines and trails from becoming unauthorized OHV motorized routes.
- **Encourage MIST techniques to rehab fire operations in RNAs**

Trail and Road Repair

- All system roads identified for rehabilitation will be graded after suppression and repair activities are concluded.
- Re-establish and repair suppression-damaged drainage structures to pre-fire conditions.
- Channel and system trail crossings created during suppression operations will be returned to pre-fire conditions.
- Remove all slash and debris from culvert inlets / outlets that accumulated as a result of fire suppression efforts
- Remove new fill material and restore disturbed channels to their natural shape.
- Where lines cross hiking trails, remove suppression debris, rocks, brush and re-establish trail subgrade and tread.
- Where vegetative material was cut and deposited adjacent to roads it shall be lopped and scattered to a depth within 18" of the soil surfaces.
- Unauthorized routes / roads that were opened for suppression activities will be closed to prevent future use.

Camps and Drop Points

- Remove all flagging, garbage, litter and unneeded equipment.
- As much as practical, restore sites to pre-fire conditions. Comply with all conditions of any Land Use Agreements



Date & Time order was Placed:	Order # (DIVS+#)	Location & Time for Delivery (DIV, LZ, DP, Lat Long)	Mode Of Delivery
			(Driver/Helo/DIVS to pick up)
		Lat:	
	1	Long:	
Order received in Communications by (Name):			Time:
Order shipped to line by (Name): (Send this sheet to	the line with the or	der)	Time:

#	Item									
1										
	10, 100'x1%" Rolls Hose; 10, 100'x1" Rolls Hos	e; 10, 1%" Gated W	yes; 1	0, 1½" to 1" reducers, 10, 1" nozzies						
2	2,000 Foot Hose Lay includes the following:	mount	-		•					
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Hose	er 20 1½" Gated W		0 14" to 1" reducers 20 1" norries						
	20, 100 x1/1 Nolis Hose, 20, 100 x1 Nolis Hos	e, 20, 171 Gated 44	y es; 2	.0,1% to 1 reducers, 20, 1 110221es						
3	3,000 Foot Hose Lay includes the following: A	lmount								
	30, 100'x11/4" Rolls Hose; 30, 100'x1" Rolls Hos	e; 30, 1½" Gated W	yes; 3	0, 1½" to 1" reducers, 30, 1" nozzles						
#	Item	Amount	#	Item	Amount					
4	Hose (50') garden, ¾"		30	Gas Unleaded (Gallons)						
5	Hose (100'), 1"			Fuel, Diesel (Gallons)						
6	Hose (100'), 1½"	_		Oil 2 Cycle (Pints)	<u> </u>					
7	Nozzle, Garden, ¾"	<u> </u>	_	Bar Oil (Qts)	1					
8	Nozzle, Forester, 1 ^a			Drip Torch (ea)	1					
9	Nozzle, KK Type, 1"	-		Drip Torch Mix 3.5:1.5 (gallon)						
10	Nozzle, KK Type, 1½"			Fuses (Boxes or Cases?)						
11	Wye, Gated, ¾"		_	Flare Gun Rounds (12/BX)						
12	Wye, Gated, 1"			Cartridge #6 purple (box)						
13	Wye, Gated, 1%"			Batteries "AA" PKGs (24/PKG)/BX						
14	Inline-Tee, 1x1x¾"		40	Ribbon, Flagging (Specify Color						
15	Inline-Tee, 1x1x1"		41	Water, Cubies						
16	Inline-Tee, (1½" x 1")		42	Water, Bottled, Cases						
17	Reducer, 1"x %"		43	Gatorade, Cases						
18	Reducer, 11/2"x 1"		44	MRE's (12/BX)						
19	increaser, ¾" x 1"		45	Heavy Mill Plastic						
20	Increaser, 1"x 1%"		46	Washcloth, waterless, cleansing						
21	Foam 5 gal		47	Wrap, Structure 54"x 300"						
22	Foam 4 oz (For Backpack Pump)		48	Sprinkler Kit						
23	Backpack Pump		49	Mark 3 Pump						
24	Pumpkin (Gallons?)		50	Mark 3 Pump Kit - w/10 gal mixed fuel						
25	Porta-Tank (Gallons?)		51	Chainsaw Kit						
26	Shovel		52	Mop-Up Kit, 3-Wand						
27	Pulaski		53	Pump Kit, Lightweight, 2 Cycle						
28	Combi Tool		54	Gas, Raw and 2 qts 2-cycle oil, ea						
29	McCloud		55	Lightweight Pump Kit-Cache w/5gal fuel						

Sheep Fire Remote Demob Instructions

The Sheep Fire is using a remote demob process to limit personal exposure; please follow these steps:

- Complete the Incident Remote Demob Form when you are notified about upcoming demob. The Demob Unit will contact you with the next steps in the demob process.
- If traveling by air, complete the Incident Remote Travel Request form at least 48 hours before your 14 day, or last planned work shift.

The Incident Remote Demob Form and Incident Remote Travel Request Form are accessed by scanning the QR code below, or using the following URL:

https://sites.google.com/view/incident-data



09/08/2020 TENTATIVE RELEASE SHEEP US-CA-PNF-001299 EQUIPMENT

E-156 0715 (WTS) WATER TENDER – BERLT

E-50031 0730 (WTS1) WATER TENDER - T1 - BOB

E-85 0745 (ENG6) ENGINE - T6

E-50055 0745 (ENG4) ENGINE - TORRES

E-106 0745 (WTS) WATER TENDER – TUBIT 4

E-9003 0800 (DOZ) DOZER – SIMON

E-50056 0800 (ENG4) ENGINE – BIG BEAR

E-50034 0800 (WTS1) WATER TENDER - T1 - MCLANE

E-9004 0815 (DOZ) DOZER – KIRACK

E-9013 0830 (DOZ) DOZER – THOMPSON

E-50057 0830 (ENG6) ENGINE - EARTH INDUSTRIES

E-116 0830 (EXCA) MISC - EXCAVATOR, T2

E-140 0845 (WTS) WATER TENDER – SIERRA 1

E-9011 0900 (DOZ) DOZER - SHEIRER

E-113 0900 (GRD) GRADER - T1 - LNF (GRADER)

E-50028 0900 (WTS1) WATER TENDER - DADCO

OVERHEAD

O-85 0800 (FOBS) LARSEN, SHANE MICHAEL

	UNIT	LOG (I	CS 214)				
1. Incident Name:	2. Op	perational Period:	Date From:	9/8/20	Date To:	9/9/20	
Sheep				Time From:	0700	Time To:	0700
3. Unit Name/Designators			4. Unit Leader (Name and ICS	Position)	
5. Personnel Assigned/Designators							
NAME		IC	S POSITION		HOME	BASE	
				<u> </u>			
		-					
		•		1			
		-					
-							
				<u> </u>			
6. Activity Log (Continue on Reverse)		·					
TIME			MAJOR E	VENTS			
							<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
		···					
							
W							
							
				 			
							
							
7. Prepared By:			Date/Time:				NOMS LAP

MEDICAL PLAN (ICS 206 WF)

Medical Incident Report

FOR A NON-EMERGENCY INCIDENT, WORK THROUGH CHAIN OF COMMAND TO REPORT AND TRANSPORT INJURED PERSONNEL AS NECESSARY.

FOR A MEDICAL EMERGENCY: IDENTIFY ON SCENE INCIDENT COMMANDER BY NAME AND POSITION AND ANNOUNCE "MEDICAL EMERGENCY" TO INITIATE RESPONSE FROM IMT COMMUNICATIONS/DISPATCH.

Use the following items to communicate situation to communications/dispatch.

١.	CONTACT	COMMUNICATIONS	/ DISPATCH (Verify correct frequency prior to starting report)

Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic."

2. INCIDENT STATUS: Provide incident summary (including number of patients) and command structure.

Ex: "Communi Trout Meadow Med	cations, I have a Red pridical, IC is TELD Jones, F	ority patient, unconscious, str EMT Smith is providing medic	uck by a falling tree. Reques	sting air ambulance to Forest Road 1 a	t (Lat./Long.) This will be the				
Severity of Eme	rgency / Transport iority	□RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° – 3° burns more than 4 palm sizes, heat stroke, disoriented. □YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Ex: Significant trauma, unable to walk, 2° – 3° burns not more than 1-3 palm sizes. □GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness.							
	njury or Illness & sm of Injury	Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)							
Transport Request					Air Ambulance / Short Haul/Hoist Ground Ambulance / Other				
Patient	Location				Descriptive Location & Lat. / Long. (WGS84)				
Incide	nt Name			(Ex: Trou	Geographic Name + "Medical" (Ex: Trout Meadow Medical)				
On-Scene Incid	dent Commander			Incident	Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)				
Patie	nt Care				Name of Care Provider (Ex: EMT Smith)				
3. INITIAL PATI	ENT ASSESSMENT:	Complete this section for each p	patient as applicable (start with						
	: (NO NAMES OR CE				nment				
Assessment: Age: Weight: Chief Complaint:									
(If Pertinent to Injury) Skin Signs: Level of Consciousness: B/P: HR: RR:									
Treatment:									
4. TRANSPORT	PLAN:								
Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location:									
Helispot / Extraction Site Size and Hazards:									
5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:									
				Splints, Rope rescue, Wheeled litter, H.	AZMAT, Extrication				
6. COMMUNICA Function	TIONS: Identify Stat Channel Name/Number	e Air/Ground EMS Frequ			Tono/NAC +				
COMMAND	Channel Name/Number	Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *				
AIR-TO-GRND									
TACTICAL									
7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.									
8. ADDITIONAL INFORMATION: Updates/Changes, etc.									
REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training.									

Be Alert. Keep Calm.

Think Clearly. Act Decisively.