INCIDENT ACTION PLAN LIME AND KIDDER 2 FIRE

CA-KNF-007074 P5MRA1/0505



Lime Fire



OPERATIONAL PERIOD

9/11/2019

0600

to

9/12/2019

0600



	e			

INCIDENT OBJECTIVES (ICS 202)

IIIOIDL	TAL ODOFOLIAR	-0 (100 20	~)		
1. Incident Name:	2. Operational Period:	Date From:	9/11/2019	Date To:	9/12/2019
Lime and Kidder 2 Fire		Time From:	0600	Time To:	0600
3. Objective(s):					
Management Objectives					
•Ensure safety of emergency responders and the p	ublic				
•Protect residences, private property, and infrastruc	cture				
•Limit fire spread to the neighboring private industri	al timberlands				
•Invest firefighting resources into actions that have	a high probability of success				
•Minimize undesirable suppression-related fire effect	cts (e.g. high intensity tactica	l burning)			
•Utilize MIST tactics when working in the Wildernes	es				
 Establish and maintain good relationships with local information 	al cooperators, stakeholders,	and public while pr	oviding accura	te and timely	incident
•Maintain fiscal accountability					
Control Objectives					
Lime Fire:	4,420				
Keep the fire West of Ash Creek Keep the fire South of Cottonwood Book Long	-f-llI D-WI - O	1			
 Keep the fire South of Cottonwood Peak, Lon Keep the fire East of Cayuse Gulch and North 		eks			
	A CONTRACTOR OF THE CONTRACTOR				
Collier Fire: In patrol status					
#State State					
Kidder 2:					
 Keep the fire South of Kidder Creek Keep the fire West of Shelly Fork River 					
 Keep the fire North and East of the Pacific Cre 	est Trail				
General Situational Awareness:					
Steep and rugged terrain, watch your footing. Be or	the lookout for rolling rocks,	debris, or burning n	naterial.		
5. Site Safety Plan Required?	Yes □ No Ø				
Approved Site Safety Plan(s) Located at:			aa		
6. Incident Action Plan					
ICS 203 ICS 215A	☐ Phone List	Fire Sup	pression Rep	air Plan	
☑ ICS 204 ☑ ICS 220	Training Message	ICP Map	o		
ICS 205 Incident Map	Travel Map				
✓ ICS 206 ✓ Weather Forecast	Demob Plan				
☐ ICS 208 Fire Behavior	Finance Message	ICS 214	20	10	Y/ :
7. Prepared By: J. Germanetti /Audrey French (Position/Title: PSC2	Signature:	1cl		20/
8. Approved by Incident Commander:	Tom Clemo, DICT2	Signature:	111/6		
CS 202			ತ್ ಅಹ್?		NIMS IAP

ORGANIZATION ASSIGNMENT LIST (ICS 203)

Deputy Tom C Safety Officer Information Officer Information Officer Information Officer Bob Ni Liaison Officer 4. Agency/Organization Representation Cal Trans Cal Trans Board of Supervisors Ray A Fruit Growers Supply Michigan Cal Lumber Siskiyou Sheriff Community Liason Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES CAL OES Fire/Rescue Corey 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Tim Sa	nd Command Staff: e Johnny /Jimmy Harris (T) Clemo Zeulner / Rick Bertram / Kaiser (T) Miller / Marc Peebles Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones	Planning Operations Night Ops Staging Area Branch Division/Group	Shawn Craig / Ste Mike Milkovich / Jo Kent Richard Con A D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	ohn McNeil (T)			
IC/UC's Nickie Deputy Tom C Safety Officer Brent I Information Officer John M Liaison Officer Bob Nickie 4. Agency/Organization Representation Cal Trans Karl St Cal Trans Ryan C Board of Supervisors Ray A Fruit Growers Supply Terry S Michigan Cal Lumber Chris C Siskiyou Sheriff John L Community Liason Janet S Siskiyou Cnty OES Jason C CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey C Signature S Chief John G Deputy Jeff John G Resource Unit Tim Sa Mike H Situation Unit Matt Tr	E Johnny /Jimmy Harris (T) Clemo Zeulner / Rick Bertram / Kaiser (T) Miller / Marc Peebles Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones A Vella I Laws It Goyeneche	Operations Planning Operations Night Ops Staging Area Branch Division/Group	Shawn Craig / Ste Mike Milkovich / Jo Kent Richard Con A D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	conn McNeil (T) treras Corey Stowe / Joel Berg (T) Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Deputy Tom C Safety Officer Information Officer Information Officer Information Officer Bob Ni Liaison Officer 4. Agency/Organization Representation Cal Trans Cal Trans Board of Supervisors Ray A Fruit Growers Supply Michigan Cal Lumber Siskiyou Sheriff Community Liason Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES CAL OES Fire/Rescue Corey 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Mike H Matt Tr	Clemo Zeulner / Rick Bertram / Kaiser (T) Miller / Marc Peebles Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones I Vella I Laws It Goyeneche	Planning Operations Night Ops Staging Area Branch Division/Group	Mike Milkovich / Ju Kent Richard Con A D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	conn McNeil (T) treras Corey Stowe / Joel Berg (T) Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Safety Officer Brent II Information Officer John M Liaison Officer Bob No Ray C: 4. Agency/Organization Representation Repres	Zeulner / Rick Bertram / Kaiser (T) Miller / Marc Peebles Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones I Vella I Laws It Goyeneche	Operations Night Ops Staging Area Branch Division/Group	A D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Corey Stowe / Joel Berg (T) Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Safety Officer Brent II Information Officer John M Liaison Officer Bob Nr Liaison Officer Agency/Organization Repro Ray Cal Trans Ryan Cal Trans Ray A Fruit Growers Supply Terry Siskiyou Sheriff John L Community Liason Janet Siskiyou Cnty OES Jason Cal FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey Cal OES Fire/Rescue Cal OES Fire/Rescue Co	Kaiser (T) Miller / Marc Peebles Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones I Vella I Laws rt Goyeneche	Staging Area Branch Division/Group	A D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Corey Stowe / Joel Berg (T) Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Liaison Officer Ray Ca 4. Agency/Organization Representation Cal Trans Ryan Cal Cal Trans Ryan Cal Cal Trans Ray A Fruit Growers Supply Terry Siskiyou Sheriff John L Community Liason Janet Cal	Neumann / Warner McGrew / Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones I Vella I Laws rt Goyeneche	Branch Division/Group	D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Liaison Officer 4. Agency/Organization Representation Cal Trans Karl St. Cal Trans Ryan Cal Trans Ray A Fruit Growers Supply Terry St. Michigan Cal Lumber Chris Cal Community Liason Janet Cal Community Liason Janet Cal	Cablayan (T) resentatives: Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones Vella I Laws rt Goyeneche	Division/Group	D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Agency/Organization Cal Trans Cal Trans Ryan C Board of Supervisors Ray A Fruit Growers Supply Michigan Cal Lumber Siskiyou Sheriff Community Liason Siskiyou Cnty OES CAL FIRE CAL OES CAL OES Fire/Rescue Corey 5. Planning Section: Chief Deputy Agency/Organization Chief Deputy Michigan Cal Lumber Chris C Siskiyou Chy OES Darryl CAL OES CAL OES CAL OES CORY Siskiyou Cnty OES Corey	Name Suibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones I Vella I Laws It Goyeneche	Division/Group Division/Group Division/Group Division/Group Branch Division/Group	D W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Cal Trans Karl Sci Cal Trans Ryan Cal Trans Ray A Fruit Growers Supply Terry Sci Cal Cal Lumber Chris Cal Siskiyou Sheriff John Lagranger Cal	Guibbe Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones A Vella I Laws It Goyeneche	Division/Group Division/Group Division/Group Division/Group Branch Division/Group	W Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Mitch Silvester / Travis Fenske (T) Scott Grasmick / Jason Shroeder (T) Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Cal Trans Ryan C Board of Supervisors Ray A Fruit Growers Supply Terry S Michigan Cal Lumber Chris C Siskiyou Sheriff John L Community Liason Janet S Siskiyou Cnty OES Jason C CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey S 5. Planning Section: Chief John G Deputy Jeff John G Resource Unit Tim Sa Situation Unit Matt Tr	Gomes A Haupt Salvestro Chase Lopey / Josh Tygart Jones A Vella I Laws It Goyeneche	Division/Group Division/Group Branch Division/Group	Z Contingency Structure Protection Night Group Roads Extraction Kidder 2 K	Dave Goldstein / John Dunbar (T) Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Board of Supervisors Ray A Fruit Growers Supply Terry S Michigan Cal Lumber Chris C Siskiyou Sheriff John L Community Liason Janet S Siskiyou Cnty OES Jason S CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey S 5. Planning Section: Chief John G Deputy Jeff John G Resource Unit Tim Sa Mike H Situation Unit Matt Tr	A Haupt Salvestro Chase Lopey / Josh Tygart Jones Vella Laws t Goyeneche	Division/Group Branch Division/Group	Structure Protection Night Group Roads Extraction Kidder 2 K	Jason Dyer / Larry Thurman (T) Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Fruit Growers Supply Michigan Cal Lumber Siskiyou Sheriff Community Liason Siskiyou Cnty OES CAL FIRE CAL OES CAL OES CAL OES Fire/Rescue Corey 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Mike H Situation Unit Matt Tr	Salvestro Chase Lopey / Josh Tygart Jones i Vella I Laws rt Goyeneche	Branch Division/Group Division/Group Division/Group Division/Group Division/Group Branch Division/Group Division/Group Division/Group Division/Group	Structure Protection Night Group Roads Extraction Kidder 2 K	Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Michigan Cal Lumber Chris Community Liason Janet Community Liason Janet Community Liason Jason Cal Fire Darryl CAL OES Robert CAL OES Fire/Rescue Corey Corey Jason Cal Fire John Gordon Chief J	Chase Lopey / Josh Tygart Jones I Vella I Laws It Goyeneche	Branch Division/Group Division/Group Division/Group Division/Group Division/Group Branch Division/Group Division/Group Division/Group Division/Group	Structure Protection Night Group Roads Extraction Kidder 2 K	Brandon Brady Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Siskiyou Sheriff Community Liason Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES CAL OES Fire/Rescue CAL OES Fire/Rescue 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Tim Sa Situation Unit Matt Tr	Lopey / Josh Tygart Jones i Vella I Laws rt Goyeneche	Division/Group Division/Group Division/Group Division/Group Branch Division/Group Division/Group Division/Group	Protection Night Group Roads Extraction Kidder 2	Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Siskiyou Sheriff Community Liason Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES CAL OES Fire/Rescue CAL OES Fire/Rescue 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Tim Sa Situation Unit Matt Tr	Jones Vella Laws rt Goyeneche	Division/Group Division/Group Division/Group Division/Group Branch Division/Group Division/Group Division/Group	Roads Extraction Kidder 2	Harold Kibbe / David Carr (T) Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Community Liason Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey 5. Planning Section: Chief Deputy Jeff Jon Resource Unit Tim Sa Situation Unit Matt Tr	Jones Vella Laws rt Goyeneche	Division/Group Division/Group Division/Group Branch Division/Group Division/Group Division/Group	Roads Extraction Kidder 2	Kevin Moore/ Timothy Ross (T) Jacob Botts/ Erick Esquivel			
Siskiyou Cnty OES Jason CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey 5. Planning Section: Chief John G Deputy Jeff John Resource Unit Tim Sa Situation Unit Matt Tr	Nella Laws It Goyeneche	Division/Group Division/Group Branch Division/Group Division/Group Division/Group	Extraction Kidder 2	Jacob Botts/ Erick Esquivel			
CAL FIRE Darryl CAL OES Robert CAL OES Fire/Rescue Corey 5. Planning Section: Chief John G Deputy Jeff John Resource Unit Tim Sa Mike H Situation Unit Matt Tr	Laws rt Goyeneche	Division/Group Branch Division/Group Division/Group Division/Group	Kidder 2	arrange and the second			
CAL OES Robert CAL OES Fire/Rescue Corey 5. Planning Section: Chief John G Deputy Jeff Jor Resource Unit Tim Sa Mike H Situation Unit Matt Tr	rt Goyeneche	Branch Division/Group Division/Group Division/Group	K	Ron Garcia / Jesse Bohnsack			
5. Planning Section: Chief John G Deputy Jeff Jon Resource Unit Tim Sa Situation Unit Matt Th		Division/Group Division/Group Division/Group	K	Non Garcia / Jesse Domisack			
5. Planning Section: Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th	Zandei	Division/Group Division/Group		Paul Mancuso / Cody Stacher (T)			
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th		Division/Group	S	Tom Himmelrich / Elijah Coleman (T			
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th			3	Tom minimement / Enjair Coleman (1			
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th			-				
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th		Division/Group					
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th		Division/Group	DOI BUILDING BOOK				
Chief John G Deputy Jeff Jon Resource Unit Tim Sa Mike H Situation Unit Matt Th	TO HER STREET,	Branch		Call Charles and a selection of the second of the second			
Deputy Jeff Joi Resource Unit Tim Sa Mike H Situation Unit Matt Th		Division/Group					
Resource Unit Tim Sa Mike H Situation Unit Matt Tr	Germanetti / Audrey French (T)	Division/Group					
Mike H Situation Unit Matt Th		Division/Group					
Situation Unit Matt Th		Division/Group					
	Held / Mike Callahan (T)	Division/Group					
Doddineritation office rex of		Branch					
Demobilization Unit Greg W		Division/Group	to realize and an amount of the light	an entropy plant at the contract and time of a territory but in a			
	Winter / Mark Schnorf	Division/Group					
FBAN Nic Eln		Division/Group					
IMET Matthe		Division/Group					
Air Resources Advisor Julie H		Division/Group		***************************************			
Training Tech Spec Brando			Ni	John Croth			
ITSS Marty C		Air Operations Bra		John Crotty			
	Oriver / Marie McLaughlin	Air Support	Group Supervisor	Steve Beall			
Status Check-in Lisa Ga	ammell (T)	Air Tactical	Group Supervisor				
6. Logistics Section			Helibase Manager	Dave Dale / Bill Lampert			
Chief Mike Be	Beeman / Tom Crakes			•			
Supply Unit Ron Pie	ierce	8. Finance/Adminis	stration Section:	The second secon			
Facilities Unit Tim Mu	urdoch / Mike Farmer	Chief	Pam Meyer				
Ground Support Unit John Ba	Bararacco / John Saunders	2000000	Keith O'Loughlin				
Communications Unit Chris P		Procurement Unit					
	encioni / Jim Emerson	Comp/Claims Unit	Larry Lee				
Food Unit Leader Kerry K							
Base Camp Manager			Unit Larry Lee Unit Louise Casias / Rob Jeter				
		Table and the second second second	Time Judy Farley / Lisa Dickenson				
	a Dutrey / Floyd Horn III	1 GISGIIIGI TIIIIG	oddy i diley / Lisa	Diotoriouri			
	a Dutrey / Floyd Horn III						
ICS 203	a Dutrey / Floyd Horn III DiGuillo / Julian Valenzula (T) dstrom Position/Title:	RESL	Signature:				

FIRE BEHAVIOR FORECAST FORECAST NUMBER: #4 TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: September 11, 2019 TIME ISSUED: 2000 UNIT: CA- Klamath N.F. SIGNED: Yie Typed/printed: Nic Elmquist (FBAN)

INPUTS

WEATHER SUMMARY: **Please see attached Fire Weather Forecast**

Today: Today is a transition day to warmer and dryer weather as the high pressure builds over the two fires. The winds will be generally light and terrain driven but will be more Northerly in the afternoon. Strongest winds will be over the Kidder 2 Fire and northern areas of the Lime Fire.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

Outstanding job by both air and ground resources to take advantage of the favorable weather the last couple of days. The lighter fuel loads on the lower elevations should not retain much heat once the edge is cut out direct. Extra attention should be paid to any underslung line especially in upper elevation to ensure the roll-out potential is mitigated. Any unopen lines may become more active during the next couple of days due to the warming trend.

SPECIFIC:

- **Div. A-** There should be minimal residual heat in the areas which have been cut direct due to the light fuels and the good overnight weather recovery.
- **Div. D-** There is still some heat showing in upper Lime Gulch and along the unnamed ridge just south of Longfellow Creek. It is important to secure any areas in the upper elevations of the division which could potentially pose roll-out issues in the next couple of days.
- **Div. W-** The heavier fuel component of dead and down will want to retain heat on the upper portions of your division. Secure any material which could potentially roll across the fire line. The last infrared flight still showed some heat along the edge of the unburned finger northeast of Little Cottonwood Peak.
- **Div. Z-** Similarly to Div. A, the cool night air will limit the amount of heat showing along the line which has been cut out direct. Good work turning the corner. Be heads up as the winds may be adverse when they turn from a more northerly direction in the afternoon.
- **Div. K & Div. S-** The Kidder 2 fire will continue to slowly back down towards the unnamed creek consuming the dead material on the surface. There shouldn't be any tree torching concerns. The natural features combined with the preparation work gives this fire a high probability of success keeping it within the identified lines.

AIR OPERATIONS:

The low morning clouds may make aircraft unavailable on the upper elevations until visibility improves later in the day.

SAFETY

Don't get complacent after a couple of cool days. There is still potential on any unburned islands or parts of the fire which have open line. Make sure to pay attention of any areas of heat especially during the peak burning period (1400-1800).



Fire Weather Forecast



FORECAST NO: 2

NAME OF FIRE: Lime / Kidder 2

PREDICTION FOR: 0600 Wed - 0600 Thu

UNIT: CA-KNF

SHIFT DATE: 09/11

SIGNED:

TIME AND DATE

MINICAL INC.

TIME AND DATE

Incident Meteorologist - Matt Mehle

FORECAST ISSUED: 2000 0910/19

WEATHER DISCUSSION: Upper level ridge of high pressure will begin to build over the Lime and Kidder 2 Fires today. The ridging will bring a slight warming and drying trend today, but more so on Thursday and Friday. Winds will be generally light and terrain driven in the morning becoming Northerly in the afternoon. Strongest winds will be over the Kidder 2 Fire and northern areas of Lime Fire.

WEATHER FORECAST FOR WEDNESDAY:

WEATHER: Partly sunny with a few afternoon clouds.

TEMPERATURES: Max 75-82 F...above 4000' 64-68F

24 HR Trend: Up 3 degrees.

HUMIDITY:

Min 20-30% ...above 4000' 35-45%

24 HR Trend: Down 5%.

20-FOOT WIND: Light and variable to northeast less than 5 mph in the morning. Northwest to North 3-6 mph midday becoming North 5-10 mph in the afternoon gusts to 15 mph.

Chance of Wetting Rain (0.10"): 0%

LAL:1

WEATHER FORECAST FOR WEDNESDAY NIGHT:

WEATHER: Mostly clear.

TEMPERATURES: Min 44-50 F.

24 HR Trend: Up 3 degrees.

HUMIDITY:

Max 85-100%...above 4000' 80-90%.

24 HR Trend: Down 5%.

20-FOOT WIND: North 6-12 mph with gusts to 15 mph in the evening becoming variable to possible northeast less than 5 mph overnight.

Chance of Wetting Rain (0.10"): 0%

LAL:1

EXTENDED FORECAST:

THURSDAY... Mostly sunny. Max temps 73-84 F above 4000' 65-70 F. Min RH 20-30%. Northwest 4-8 mph with gusts up to 15 mph in the afternoon.

1. Incident Name:			2. Operation	nal Period:	USANE NO MEN		3. Branch	Division
Lime and Kidder 2 I	Fire	- 1	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Α
4. Operations Personnel:			20 AUG	1500			Page 1 of 2	Alpha
Operations Section Chief: Shawn Cra	ig / Ste	hen Fi	Ilmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Corey Stov	ve / Joe	Berg (T)		Air Attack:		_	
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	***		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
CRW UKONOM IHC			Matt N	lanago	20	C-10	0600-1800	DP46
CRW PLUMAS IHC			Mike S	herman	20	C-20	0600-1800	DP46
CRW FOLSOM LAKE			Peter D	utchick	20	C-21	0600-1800	DP46
CRW FIRESTORM #3			Alex	Rhea	20		0600-1800	DP46
CRW PAS#02			Floyd Ha	rtman Jr.	17	C-33	0600-1800	DP46
CRW MAINE- MES #1				ousins	17	C-30	0600-1800	DP46
ENG CAPSTONE ENGINE 5312			Tim N	/lullen	3	E-64	0600-1800	DP46
ENG BIG STATE ENGINE 68	_			Little	3	E-62	0600-1800	DP46
ENG GRAYBACK ENGINE 31				Yakel	3	E-63	0600-1800	DP46
ENG OES LNF ENGINE 81				Ishler	3	E-89	0600-1800	DP46
ENG IPF - D4 - E-641				Il Muhre	3	E-88	0600-1800	DP46
ENG FNF - 681			ACCASON NO CORNECTED	Basefort	3	E-87	0600-1800	DP46
DOZ KNF 1				Tupman	2		0600-1800	DP46
DOZ PVT E-4			Lariot	· apman	2	E-4	0600-1800	DP46
HEQB COBB O-15	-		Michae	el Cobb	1	O-15	0600-1800	DP46
HEQB EASLEY 0-21				Easley	1	0-21	0600-1800	DP46
FEMP HAROUTUNIAN 0-64				routunian	1	0-64	0600-1800	DP46
FEMT DEJONG 0-115				Dejong	1	0-115	0600-1800	DP46
6. Work Assignments:			CIIIIS	Dejong		0-113	0000-1000	D1 40
Construct direct control line from the of Highway 96 and east of Cayuse 7. Special Instructions:		טו טו נחי	e Cast and V	vest iorks of	Lime Guich to	warus trie DIV	NIOII /VD DIGGE	TO ROOP the me non
8. Communications		7	Company of the Compan		yte and a	700 700 100 100 100 100 100 100 100 100	100 9 1100 100 9 1100 100 1100	200 H 1 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	CC	MMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T1	5	TA	CTICAL	168.0500	103.5	168.0500	103.5	
Calcord	15	Ī	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Fmer	gency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:		ndstron		100.0200	RESL	Signature:	1,3 500	330 0111)
ICS 204			Date/Time:	9/10/2019	2200	oignature	Pe	rsonnel Count: 140

1. Incident Name:	SECRETARY STREET	2. Operatio	MANAGEMENT STREET, ST. ST.	K H CHIL	38	3. Branch	Division
Lime and Kidde	r 2 Fire	Date From:	09/11/19	Date To:	09/12/19	3. Dianon	A
10 2 3000		Time From:	0600	Time To:	0600	·	Alutus
4. Operations Personnel:		a illustration and			1.000	Page 2 of 2	Alpha
Operations Section Chief: Shawn	Craig / Steph	en Fillmore (T)			Kent Contre	eras	
Branch Director:				Branch Safety:	 		
Division/Group Supervisor: Corey	Stowe / Joel B		AND THE RESERVE OF THE PARTY OF	Air Attack:			The American Managine Actions
5. Resources Assigned:		** Resources	SALE AND THE REAL PROPERTY.	Calendaria Alexandra Concession	SA DOMESTIC STATE OF THE SAME		APPROXIMATION OF THE PROPERTY
Resource Identifier	ALS L	.WD Lea	ader	Personnel	Request #	Hours	Reporting Location
FEMT WILLIAMS O-165		David V	Villiams	1	O-165	0600-1800	
FEMT EMMERT O-200		Kyle E	mmert	1	O-200	0600-1800	
SOFR LEUSCH		Paul Leu	usche (T)	1		0600-1800	
WILDERNESS MEDICS				2		0600-1800	
6. Work Assignments: Construct direct control line fro of Highway 96 and east of Cay		of the East and W	est forks of l	_ime Gulch tov	wards the Div	ision A/D breal	k to keep the fire north
7. Special Instructions:							
8. Communications				WARRING MA	ed and it will	Y washing.	
Name	Ch	Function	Dy Fron	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9			Rx Freq				
	2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T1	5	TACTICAL	168.0500	103.5	168.0500	103.5	-
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20 E	Emergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	T. Sand			RESL			
					Signature:		
ICS 204		Date/Time:	9/10/2019	2200		Pe	ersonnel Count: 5

CONTROLLED UNCLASSIFIED

1. Incident Name:		2. Operation	nal Period:			3. Branch	Division
Lime and Kidder	2 Fire	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		D
4. Operations Personnel:				all the		Page 1 of 1	Delta
Operations Section Chief: Shawn	Craig / Stepho	en Fillmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:				Branch Safety:			
Division/Group Supervisor: Mitch S	ilvester / Trav	ris Fenske (T)		Air Attack:		~	
5. Resources Assigned:		** Resources E	Below in Bo	d are 12 Hou	.**		
Resource Identifier	ALS L	WD Lea	ider	Personnel	Request #	Hours	Reporting Location
CRW MDS #1		Aaron	Cook	17	C-32	0600-1800	DP10
OOZ PVT E-5				2	E-5	0600-1800	DP10
OOZ PVT E-7				2	E-7	0600-1800	DP10
FLD THOMAS O-17		Troy T	homas	1	0-17	0600-1800	DP10
HEQB NOLAN O-13		Eric I	Nolan	1	O-13	0600-1800	DP10
HEQB HEADLEY O-16		Jason I	leadley	1	O-16	0600-1800	DP10
HEQB HAYCOCK (T) O-21			Nick Haycock		O-31	0600-1800	DP10
EMP PESTER 0-65		A-100-100-100-100-100-100-100-100-100-10	Pester	1	O-65	0600-1800	DP10
EMT CLARK O-12		David	Clark	1	0-12	0600-1800	DP10
SOFR MILLER O-83		Ray I	Miller	1	O-83	0600-1800	DP10
ARCH PADIAN O-27 **		Michael		1	0-27	0600-1800	DP10
. Work Assignments: Construct direct and indirect co re east of Cayuse Gulch, Long . Special Instructions:	gfellow Canyor	ı, and south of the					break to keep the
. Communications	2 1900					A	
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T3	6	TACTICAL	168.6000	103.5	168.6000	103.5	
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20 E	Emergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg use only
). Prepared by: Name:	T. Sands			RESL			

Date/Time: 9/10/2019

Personnel Count:

29

Signature:

2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	2	2. Operational Period:				Division			
Lime and Kidder 2 F	ire	17.00	Date From: 09/11/19 Fime From: 0600	Date To: Time To:	09/12/19 0600		W		
4. Operations Personnel:						Page 1 of 1	Whiskey		
Operations Section Chief: Shawn Crai	g / Ste	hen Fill	more (T)	Night Ops:	Kent Contre	ras			
Branch Director:				Branch Safety:					
Division/Group Supervisor: Scott Grasm	nick / J	ason Sh	roeder (T)	Air Attack:					
5. Resources Assigned:		** R	esources Below in Bol	d are 12 Hou	. **		The second secon		
Resource Identifier	ALS	LWD	Leader	Personnel	Request #	Hours	Reporting Location		
CRW AMERICAN RIVER IHC			Matthew Radtke	20	C-19	0600-1800	DP10		
CRW WEST COAST REF			Josh Dennis	20	C-14	0600-1800	DP10		
CRW EASTERN MT CREW			Kelly Jackson	17	C-29	0600-1800	DP10		
ENG TDOX - BRUSH 21			Charles Salerno	0	E-57	0600-1800	DP10		
ENG ROGUE RIVER - ENG 65			Jim Huttema	6	E-58	0600-1800	DP10		
ENG SCOTT VALLEY - 1518			Steve Poling	5	E-84	0600-1800	DP10		
TFLD WANDERAAS O-136			David Wanderaas	1	O-136	0600-1800	DP10		
FEMP HECK III O-194			Peter Heck lii	1	O-194	0600-1800	DP10		
FEMT LIGHT O-69			Jackson Light	1	O-69	0600-1800	DP10		
REM1			Ben Culp	4	O-32	0600-1800	DP10		
SOFR BENEDICT O-80			Tim Benedict	1	O-80	0600-1800	DP10		
ARCH PADIAN O-27 **			Michael Padian	1	0-27	0600-1800	DP10		
				_					

Construct direct handline from Cottonwood Mt. south towards the W/Z Division break to keep the fire south of the private land holdings located north of Cottonwood Mt and west of the Ash Creek drainage.

7. Special Instructions:

** ARCH Padian will be working in DIV D and DIV W.

8. Communications							
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T5	7	TACTICAL	166.7250N	103.5	166.7250N	103.5	
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only

9. Prepared by: Name: T. Sandstrom RESL Signature:

ICS 204 Date/Time: 9/10/2019 2200 Personnel Count: 77

1. Incident Name:		N. I	2. Operatio	nal Period:	100 E		3. Branch	Division
Lime and Kid		madayar v	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Z
4. Operations Personn	IS STERO VARIABLY DATE OF THE	TOTAL SALES	8. SE			1 2	Page 1 of 1	Zulu
Operations Section Chief: Sh	awn Craig / S	Stepher	Fillmore (T)			Kent Contre	ras	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Da	ve Goldsteir	/ John			Air Attack:	14 TO THE	Spring in the	
5. Resources Assigned:			** Resources					2
Resource Identifier	Al	S LW		ader	Personnel	Request #	Hours	Reporting Location
CRW MAD RIVER IHC				squivel	20	C-13	0600-1800	DP46
CRW LOST RIVER NCC	- 10A		Scott Pike		20	C-16	0600-1800	DP46
CRW MILLER TIMBER IN	IC.		Andre	w Bird	20	C-4	0600-1800	DP46
CRW KLAMATH CREW	14		Andre	w Zink	22	C-6	0600-1800	DP46
CRW - T2IA - NEW YORK	(#1		Kevin	Slade	20	C-31	0600-1800	DP46
STC OES 4801C			Chad	Wilson	22	E-74	0600-1800	DP46
TFLD DUNBAR O-134		ı	Jonatha	n Dunbar	1	0-27	0600-1800	DP46
SOF2 FRANK O-2			Charles L Frank		1	0-2	0600-1800	DP46
FEMP HAMMORTREE O	-193		James Hammortree		1	O-193	0600-1800	DP46
FEMP LACY O-67			Mike Lacy		1	O-67	0600-1800	DP46
FEMT RUDROFF O-198			James Rudroff		1	O-198	0600-1800	DP46
FEMT LANDIS O-70				Landis	1	O-70	0600-1800	DP46
Construct direct and indirect break to keep the fire wes Special Instructions:					Vest forks of L	ime Gulch to	the north towar	rds the Division W/Z
8. Communications		V X W	TO AND RELIGIOUS AND	15,6900		F1998	Ama 1511	
Name	(h	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9		2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T6	i i	8	TACTICAL	166.7750N	103.5	166.7750	103.5	
Calcord	1	5	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16	/20 En	nergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	T.	Sandstr			RESL			
and the second s						Signature:		
ICS 204			Date/Time:	9/10/2019	2200		Pe	rsonnel Count: 130

ASSIGNMENT LIST (ICS 204 WF) CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	A Temperature of the second	2. Operation	nal Period:	Transfer or	100	3. Branch	Division
Lime and Kidde	r 2 Fire	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Contingency
4. Operations Personnel:	* ** ** ** ** ** ** ** ** ** ** ** ** *				Estable .	Page 1 of 1	
Operations Section Chief: Shawn	Craig / Stephe	n Fillmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:		- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10		Branch Safety:			
Division/Group Supervisor: Jason	Dyer / Jorsan I	Hale (T)		Air Attack:			
5. Resources Assigned:	##5 1-4º	** Resources I	Below in Bol	d are 12 Hou	r** ***	715	
Resource Identifier	ALS L	ND Lea	ader	Personnel	Request #	Hours	Reporting Location
STG SKU 9261G				33	C-15	0600-0600	ICP
DOZ LNU 1442				2	E-13	0600-0600	ICP
DOZ ACF ACF				2	E-14	0600-0600	ICP
DOZ 9620L				2		0600-0600	ICP
DOZ WD				2		0600-1800	ICP
DOZ DARRAH				2		0600-1800	ICP
DOZ 2C				2		0600-1800	ICP
SOF2 GINDER O-218		Matt (Ginder	1	O-218	0600-1800	ICP
					-		
6. Work Assignments:		.		1			
Construct indirect control lines infrastructure in the fire area.	along favorable	e ridgelines and r	oad locations	to prevent the	e fire from imp	pacting private	timber lands and
7. Special Instructions:							
8. Communications		AND THE PROPERTY OF THE PROPER			Digital All	1 1000 1000 1000 1000	19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T7	9	Tactical	168.2500N	103.5	168.2500	103.5	
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20 E	mergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	T. Sands			RESL			
					Signature:		
ICS 204		Date/Time:	9/10/2019	2200		Po	ersonnel Count: 46

1. Incident Name:	ell a si	2. Operatio	nal Period:		18.00	3. Branch	Division	
Lime and Kidde	r 2 Fire	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Structure Protection	
4. Operations Personnel:		TY BUILDING			TOTAL TOTAL	Page 1 of 1		
Operations Section Chief: Shawn	Craig / Stepher	n Fillmore (T)		Night Ops: Kent Contrer		ras		
Branch Director:				Branch Safety:				
Division/Group Supervisor: Brando	on Brady			Air Attack:		•		
5. Resources Assigned:		** Resources	Below in Bol	d are 12 Hou	r** (54	\$55 \$55 \$55		
Resource Identifier	ALS LW	VD Lea	ader	Personnel	Request #	Hours	Reporting Location	
STC OES 1880C		Surgey T	omlinson	22	E-73	0600-1800	ICP	
ENG 3201				3		0600-1800	ICP	
ENG MAGANA - E34		Ernesto	Magano	6	E-59	0600-1800	ICP	
ENG AZ-CHK - E-516		Chad S	St Luka	5	E-60	0600-1800	ICP	
ENG AZ- UNIT 241				5	E-61	0600-1800	ICP	
ENG DRAPER FD - E324		Rob S	chultz	5	E-78	0600-1800	ICP	
TFLD CASSELLIUS O-9		Martin C	assellius	1	O-9	0600-1800	ICP	
FEMT HENRY O-68		Jake	Henry	1	O-68	0600-1800	ICP	
FEMT SIMMONS 0-72		Justin S	Simmons	1	0-72	0600-1800	ICP	
						-		

						-		
						<u> </u>		
6. Work Assignments:								
Implement measures to protect	et structures loca	ted within the fir	e area.					
7. Special Instructions:								
8. Communications				NAME OF THE PERSON OF THE PERS		autilia o		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes	
NIFC C9	2	COMMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood	
VFIRE 26	10	Tactical	154.3025N	156.7	154.3025N	156.7		
Calcord	15	Tactical	156.0750N	156.7	156.0750N	156.7	T6 - Medical Evac	
GUARD	16/20 Er	mergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg, use only	
9. Prepared by: Name:	T. Sandst	rom		RESL				
ICS 204		Date/Time:	9/10/2019	2200	Signature:	Pe	ersonnel Count: 49	
		1 man						

1. Incident Name:	SUPERIOR S	2. Operation	nal Period:		And to select the select	3. Branch	Division	
Lime and Kidder 2 F	ire		Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Night Group
4. Operations Personnel:				786	erieleges ^{subse} rell	SAROUR LAND	Page 1 of 1	
Operations Section Chief: Shawn Crai	g / Ste	ohen Fil	Ilmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Harold Kibb	e / Dav	id Carr	(T)		Air Attack:			
5. Resources Assigned:	1 1	** F	Resources E	Below in Bo	ld are 12 Hou	r**		
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
STC XPL 4125C			Matt La	auchner	17	E-72	0600-1800	ICP
								g to
	-							
7 - 7 - 7 - 7	+				 			
6. Work Assignments:								
Patrol from Ash Creek to Cottonwoo	od Peak	in area	s with struct	ures.				
Take actions to mitigate fire spread								
7. Special Instructions:								
8. Communications			attivities areas		The second stands			
Name	Ch	FL	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	CO	MMAND	170.0125	103.5	165.2500	103.5	Little Cottonwood
NIFC T3	6	T	actical	168.6000	103.5	168.6000	103.5	Night Group Tac
Calcord	15	Ta	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20		gency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	T. Sai	ndstrom			RESL	Signature:		
ICS 204			Date/Time:	9/10/2019	2200		Pe	rsonnel Count: 17

1. Incident Name:	5414		2. Operation	nal Period:		William III	3. Branch	Division
Lime and Kidder 2 F	ire		Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600		Roads
4. Operations Personnel:	4					de la	Page 1 of 1	
Operations Section Chief: Shawn Craig	g / Step	hen F	illmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:					Branch Safety:			
Division/Group Supervisor: Kevin Moore	e/ Timo	thy Ro	oss (T)		Air Attack:			
5. Resources Assigned:		**	Resources E	Below in Bo	ld are 12 Hou	r **	PAGE A	
Resource Identifier	ALS	LWD	Lea	ader	Personnel	Request #	Hours	Reporting Location
DOZ PVT E-10					2	E-10	0600-1800	ICP
DOZ PVT E-6					2	E-6	0600-1800	ICP
TBD GRDR							×	ICP
WT2 PVT E-99 LET-ER-BUCK INC					1	E-99	0600-1800	ICP
WT3 BLAIR			Jeff	Blair	1	E-71	0600-1800	ICP
TFLD CARPENTER O-138			James C	arpenter	1	O-138	0600-1800	ICP
HEQB BARR O-139			Jesse	e Barr	1	O-139	0600-1800	ICP
					-			
						-		
	_	_				70		
6. Work Assignments:								
Identify and develop a plan to rehab movement of incident resources.	ilitate th	ne off-h	ighway road	system used	l by incident re	esources and	begin repairs t	to provide for safe
7. Special Instructions:	-	9005	er vanskassiskholosist v	·	"Westerfield	gg-coolingers	New York Control of the Control of t	
8. Communications	T 01						T. T	Nata-
Name	Ch		unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	1000	ommand	170.0125	103.5	165.2500	103.5	
R5 T5	12		Factical	167.1125	103.5	167.1125	103.5	Roads
Calcord	15		Factical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac T1 - AIR GUARD - emerg.
GUARD	16/20	Emer	gency Only	168.6250	0.0	168.6250	110.9	use only
9. Prepared by: Name:	T. Sai	ndstron	n		RESL	Signature:		
ICS 204			Date/Time:	9/10/2019	2200	z.g. (a.a. 0	Pe	ersonnel Count: 8

1. Incident Name:	767	2. Operation	nal Period:			3. Branch	Division
Lime and Kidder 2 I	Fire	Date From: Time From:		Date To: Time To:	09/12/19 0600		Extraction
4. Operations Personnel:	100 TO 10					Page 1 of 1	
Operations Section Chief: Shawn Cra	ig / Ste	phen Fillmore (T)		Night Ops:	Kent Contre	ras	
Branch Director:				Branch Safety:			
Division/Group Supervisor: Jacob Bott	s/ Erick	Esquivel		Air Attack:			
5. Resources Assigned:		** Resources	Below in Bo	ld are 12 Hou	r**	President	
Resource Identifier	ALS	LWD Le	ader	Personnel	Request #	Hours	Reporting Location
ENG SISKIYOU CNTY - 5213		BIII S	chmidt	3	E-83	0600-1800	Ash Creek & Hwy 96
ENG MONTAGUE ENGINE 515		Mike	Crow	3	E-22	0600-1800	Ash Creek & Hwy 96
TBD-DZ T-1						8	Ash Creek & Hwy 96
							=*
			7				
6. Work Assignments:							
Develop a plan using risk managem	nent ana	alysis and coordinate	e the safe ret	rieval of groun	d resources s	tuck in Divisio	n Z.
7. Special Instructions:							
8. Communications			400				The second secon
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C9	2	Command	170.0125	103.5	165.2500	103.5	
R5 T4	14	Tactical	166.5500	103.5	166.5500	103.5	
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only
9. Prepared by: Name:	T. Sar	ndstrom		RESL			
					Signature:		
ICS 204		Date/Time:	9/10/2019	2200		Pe	rsonnel Count: 6

DOZER EXTRACTION INCIDENT RISK ANALYSIS (ICS 215a)

	I INCIDENT RISK ANALYSIS (ICS 215a)	45 44000 4
HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REI	MEDIES
Rock Rollout	 Ensure the area below if clear of personnel and g Close Highway 96 below the dozers during extract Ensure all personnel are wearing proper PPE. Only necessary personnel involved will be in extracted. 	ction.
Communication	 Ensure good communications between hilltop do division, safety and road guards Maintain common frequency and ensure all radio assigned frequency. 	The second second second second second
Operator Safety	 Use seatbelts. Do not let dozer exceed operational limits. If so simmediately. Use a safety spotter knowledgeable in dozer extr. Use PPE, nomex, gloves and helmet. Scout out and asses hazards of the area and terr. Consider large rocks and rocky soil a watch out seen the extra dozer operators maintain good situational maintain parallel orientation during extraction. Driver must be qualified in particular model dozer. Dozers to be extracted shall not have drivers in the operational safety guidelines. 	action operations. ain. ituation. awareness.
Fatigue	 Be alert for signs of fatigue and take breaks as ne Maintain 2:1 work/rest ratio. 	ecessary.
Winching Operations	 Ensure 2:1 safety buffer for winching cable. Only qualified personnel will rig the dozer to be exemple. Ensure proper cable\chain rating for the dozers in Ensure cables are in good working condition. Stop operations if dozers begins to slide. Ensure pulling dozer is on a hard\stable surface. Once extraction has begun ensure extracted doze before disconnecting cables and can move away 	volved. er is on stable ground
Weather	 Do not work during thunderstorms. Delay extraction if soil is wet or it is raining. 	
Dozer Extraction	 Conduct thorough briefing for all personnel. Ensure LCES in place prior to engagement. Establish adequate safe areas. Utilize Risk Management Process. Maintain clear communications with all extraction Stop extraction if stresses exceed load capacities 	•
IINCIDENT NAME:	DATE PREPARED:	OPERATIONAL PERIOD
Lime	September 10, 2019	9/11/19 Day Shift
ICS 215a		Prepared by Bertram \ Zeulner

200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operational Period:			3. Branch	Division
Lime and	Kidder 2 Fire		Date From: 09/11/19 Time From: 0600	Date To: Time To:	09/12/19 0600	Kidder 2	K
4. Operations Perso	onnel:	i maran	Marge 4 Tables		TO STATE OF THE ST	Page 1 of 1	Kilo
Operations Section Chief:	Shawn Craig / S	Stepher	Fillmore (T)	Night Ops:	Kent Contre	ras	
Branch Director:	Ron Garcia / Je	sse Bo	hnsack	Branch Safety:			
Division/Group Supervisor:	Paul Mancuso /	Cody	Stacher (T)	Air Attack:			
5. Resources Assigne	ed:		** Resources Below in Bol	d are 12 Hou	r**		
Resource Identifier	AL	S LW	D Leader	Personnel	Request #	Hours	Reporting Location
CRW SALMON RIIVE	R IHC		BIII Robinson	18	C-24	0600-1800	
CRW PATRICK NCC -	- 13A		Nic Wall	20	C-26	0600-1800	
CRW PATRICK NCC -	- 13B			18	C-27	0600-1800	
WFM MARBLE MTN (CREW 5			5		0600-1800	
WFM GRASS LAKE C)-142		Will Johnson	10	0-142	0600-1800	
FALM AMERICAN			Dan Tammila	2	O-183	0600-1800	
TFLD RIEKEN O-8			Larry Rieken	1	0-8	0600-1800	
REAF DIETZLER			Karl Dietzler	1	0-204	0600-1800	
FEMP TRUJILLO O-63	3			1	O-63	0600-1800	
FEMP SEABURN O-6	2						
FEMT LARSEN 0-71			Patrick Larsen	1	0-71	0600-1800	
FEMT CZAPINSKI O-1	11		Robert Czapinski	1	0-11	0600-1800	
SOF2 CACHERO O-19	90 **		Michael Cachero	1	O-190	0600-1800	
ARCH MURPHY-JOH	NSTON O-203		Brianna Murphy-Johnsto	1	O-203	0600-1800	
6. Work Assignments				7			

Construct direct and indirect control line from the junction of Kidder Creek and No Name Creek southwest along the ridgeline towards the K/S break to keep the fire south of Kidder Creek

Complete 100% mop-up of any fire edge located north of the Kilo ridgeline.

7. Special Instructions:

Utilize M.I.S.T. tactics when working in the Wilderness.

** SOF2 Cachero will be working in DIV K and DIV S.

8. Communica	ations	
--------------	--------	--

				The second secon	The state of the s	The state of the s	
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NIFC C1	1	Command	170.9750	103.5	168.7000	103.5	Patterson Creek
NIFC T1	5	Tactical	168.0500	103.5	168.0500	103.5	
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emergency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg. use only

Date/Time: 9/10/2019

_			
a	Prepared	h1/1	Namo.
J.	rievaleu	DV.	vallie.

T. Sandstrom

RESL

2200

Signature:		
	Personnel Count:	80

ICS 204 NIMS IAP

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:	500 M	2. Operation	al Period:			3. Branch	Division
Lime and Kidder	2 Fire	Date From: Time From:	09/11/19 0600	Date To: Time To:	09/12/19 0600	Kidder 2	S
4. Operations Personnel:			100 E		17/20A 7	Page 1 of 1	Sierra
Operations Section Chief: Shawn (Craig / Steph	nen Fillmore (T)		Night Ops:	Kent Contre	ras	
Branch Director: Ron Gar	rcia / Jesse I	Bohnsack		Branch Safety:			
Division/Group Supervisor: Tom Hin	nmelrich / E	lijah Coleman (T)		Air Attack:		A CALLADA LA COMPANIA DE LA COMPANIA DEL COM	
i. Resources Assigned:	7.00	** Resources E	elow in Bol	d are 12 Hou	r**		
Resource Identifier	ALS I	LWD Lea	der	Personnel	Request #	Hours	Reporting Location
RW HAPPY CAMP 2IA		Gordon	Meyer	20	C-11	0600-1800	ICP
ALM PACIFIC RIDGE				2		0600-1800	ICP
EMP DE GUZMAN O-66		Joel De	Guzman	1	O-66	0600-1800	ICP
EMT VASQUEZ O-73		Hector V	/asquez	1	0-73	0600-1800	ICP
REMS 2		Frank G		4	O-33	0600-1800	ICP
SOF2 CACHERO O-190 **		Michael	-574-11-7111-57	1	O-190	0600-1800	ICP
5. Work Assignments: Construct direct and indirect corpwards the K/S break, to keep 7. Special Instructions: Utilize M.I.S.T. tactics when work	the fire from	crossing Shelly Fo	lder Creek al	nd No Name One PCT.	Creek southwo	est along the no	o-name drainage,
				200 THE RESERVE		100 mm	748
3. Communications	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
IIFC C1	1	Command	170.9750	103.5	168.7000	103.5	Patterson Creek
IIFC T6	8	Tactical	166.7750	103.5	166.7750	103.5	1 ditorson order
	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
Calcord							T1 - AIR GUARD - emerg
GUARD		Emergency Only	168.6250	0.0	168.6250	110.9	use only
. Prepared by: Name:	T. Sand	dstrom		RESL			
				TALOL	Signature:		

NIMS IAP

Prepared By: John Crotty/ Steve Beall **AIR OPERATIONS SUMMARY**

1. INCIDENT NAME: Lime / Kidder 2

END TIME: 1957 SUNRISE: 0646 START TIME: 0730 2. OPERATIONAL PERIOD DATE: 9/11/19

9/10/19 Prepared Time: 1930

Prepared Date:

SUNSET: 1927

8. FIXED-WING Avail/Type/Make-Model/ FAA N# / Base(s) Center point 41 53'14"N Center point 41 30'18"N 5 Mile Radius@10000 5 Mile Radius@10000 122 38'48"W 123 04'41"W 5. TFR: In Place Lime #9/5120 Kid #9/5094 Siskiyou: 41 46.70 X 123 28.30 Incident medevac: Incident Scott: 41 33.47 X 122 51.30 Lead Planes: On Request Air Tankers: On request 4. MEDIVAC AIRCRAFT Hoist ship: KRN H-407 PHI 43, Reach 5 RDD Day/Night ALS Weed ships as available Helibase location: Air Ambulances: AA-05 Siskiyou Mercy 105 MFR Airlink 3 LMT Tone 1 on TX Tone 8 103.5 Tone 8 103.5 170.0125 RX 165.2500 TX 170.9750 RX 168.7000 TX 156.7 TX/RX Keep foam and retardant out of waterways. Do not contaminate dip sites. Clean buckets for Wilderness **Both Sides Both Sides** 162.1875 168.6250 168.3375 172.5500 156.0750 166.6000 65.0000 Fone 15 163.100 Tone 6 162.2 118.075 119.125 AM Flight Hazards- Wilderness, Powerlines, winds, MTR's (Check Flight Haz Map, MTR's) A/G CMD Lime/Kid 2 Tone 15 for Siskyou 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): 7. FREQUENCY Command Rptr Kidder 2 Command Rptr FW A/A Lime A/G Tac Lime RW A/A Lime RW A/A Kid Use see and avoid tactics with external loads over roads and highways. FW A/A Kid A/G Tac Kid Cal Coord Air Guard NIFC C1 NIFC C9 Siskiyou Airport Antelope East of runway. Gliders and RC aircraft Scott: Towers 200' 2 miles South and Geese in adjacent lands DECK Lime Phone # 805-440-6186 530-598-6755 530-598-4123 530-468-1293 530-206-6955 530-841-4604 Klamath River Dip: Low comm and power lines Fly all missions with landing lights on. Visibility - Smoke. (Check with ATGS) Jason Withrow Mike Smith Bill Lampert Steve Beall Ray Wilson John Crotty See map for Avoidance Area NAME See map for no dip areas **Emergency Only** HEB1: Siskiyou HEB1: Scott 6. PERSONNEL AOBD KNF Dispatch **Ground to Air** Medevac and Hoist Air to **USE 1255** ASGS ASGS (T) On order: Ground ATGS

Special Equipment: Helibase support trailer, Crash Rescue, Water tender

5	
5	
Š	
S	
ວັ	
9	
_	
2	
-	
ž,	
ĕ	
듰	
9	
a	
5	
=	
5	
9	
4	
Se	
S	
10	
ď	
圓	
5	
5	
ರ	
Ĭ	
ELICOPTERS (Use Additional Sheets As Necessary	

START REMARKS		0730 0800	0730 0800	0730 0800 0730 0800 ou 0730 0800
MAKE/MODEL BASE AVAIL ST		Scott 0730	Scott 0730 Scott 0730	Scott 0730 Scott 0730 Siskiyou 0730
				no
Scott	Scott		Siskiyon	
				Violetico.
1 205++	1	++ 	1 205++	Kmax
H-502	The second second second second	Н69-Н	H-33HX II	H-4TH
		Cal Fire Loan Std	Cal Fire Loan Restr	Limited
0800	0000	0800	0080	0800
	0220	0220	0230	0730
	Siskiyou	Siskiyou	Siskiyou	Siskiyon
	212 HP	212	UH1	S-70
≥ .	=	=	=	_
FAA N#	H-512	H-22Z	H-1GH	H-805PJ

9. TASK/MSSION/ASSIGNMENT (Type/Function includes: Air Tactical Retardant Rec

9. IASK/MSSION/ASSIGNMENT	Type/Function includes: Air Tactical, Retardant, Recon, Personnel Tran	sport, Water Drop	oping, S&R, et	(c.)
TYPE/FUNCTION	TYPE/FUNCTION NAME OF PERSONNEL OR CARGO OR INTSTRUCTIONS FOR MISSION FLY	MISSION	FLY	
	I ACTICAL AIRCRAFT	START	FROM	2
Air Tactical	Provide continuous coverage over incident by FW ATGS. Coordinate rotor and fixed wing A/C use and flight following over the fire. Monitor all divisions.	0800		Fire
Dropping Retardant: Air Tankers	FW air tankers as ordered by DIVS/OPS/AOBD to ATGS. Support operations as necessary. Record drop locations	When		Fire e
Recon	As requested			
Mapping/Infrared	UAS coordination with ATGS and Air Ops. Nirops order by 1400	Call Sign UR31		
Transport of Personnel	As requested			
Cargo Transport	As requested			
Dip Site Names and Locations	Klamath River, Cliff Lake, Shelly Lake, Kidder Lake, Campbell Lake, Kidder Creek. All others on approval			
LA.	As requested			
Helispots	As Approved			

09/10/2019 6:30 PM

HEALTH AND SAFETY MESSAGE

The person you see in your mirror is responsible for your safety.

INCIDENT: Lime & Kidder 2 Fire

DATE: 9/11 to 9/12/19

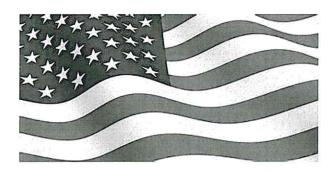
Time: 0600-0600

Major Hazards and Risks:

- Driving and vehicle operations on all roads to and from the fire area
- · Steep winding roads with soft shoulders
- Rolling material
- · Hiking in rough, extremely steep terrain
- Firefighter fatigue and dehydration
- Potential for extreme fire behavior
- Working around heavy equipment

Narrative:

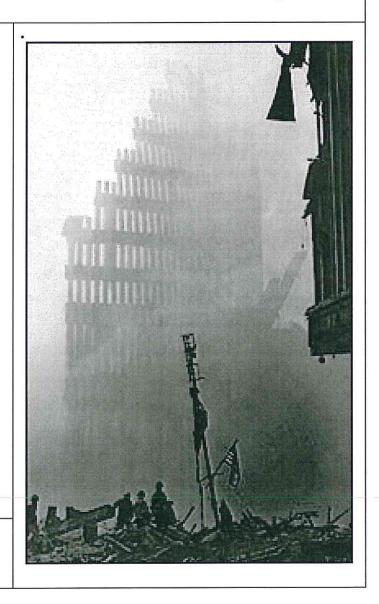
While driving to and from the incident, keep headlights on, <u>seatbelts</u> on and speeds down. Practice defensive driving. Be patient with civilian drivers. Once you get to your assignment, double check your communications. Use a human repeater in areas where communications are poor.





Let's remember September 11th today and the responders that paid the ultimate price for their heroism.

Tom Zeulner Team Safety 805-440-5252 Rick Bertram Team Safety 805-471-8076 Brent Kaiser Team Safety(t) 209-985-4271



INCIDENT SAFETY ANALYSIS 215a

CA-KNF-007074 - Wednesday, September 11, 2019 0600-0600

8. Location	9. Hazard	6. Control or Abatement Action (Engineering, Administrative, PPE Avoidance, Education, etc)
All	Driving & Traffic	~ Practice "Defensive Driving" techniques traveling on all roads and city streets. Use spotters when backing. Watch for logging trucks. Follow Driving LCES (Lights, Chock blocks, Emergency brake, Seat belts). Stay on Highways 5, 96 and 3 when driving to incidents. Use the 3 second rule for following distance when driving. Use extra caution when turning onto Hwy 96 from Lime Gulch Rd. Ensure that windshields are kept clean of dust and bugs.
All	Hazard Trees	 Follow "Hazard Tree Safety" guidelines, IRPG page 22. Post lookouts, or use a spotter in mop-up areas with personnel. Establish trigger points for disengagement during high wind events. Remember that the hazard zone extends a minimum of 2 1/2 tree heights.
All	Steep Terrain & Rolling Debris	 Maintain 8'-10' spacing when working & walking. Don't work above any personnel. Be on the lookout for rolling rocks, debris, or burning material. Post lookouts (IRPG pg 6).
All	Air Operations	 Follow " Aviation Watch-Out Situations" on page 46, IRPG. Don't plan on air resources for medical transport or resupply. Refer to page 57, IRPG for directing bucket drops. Ensure positive communication with all air resources.
All	Heavy Equipment Operations	 Ensure communications are established with operators. Use hand signals if other communications are unavailable. Maintain a 50'-100' exclusion area around equipment and increase it to 1 1/2 times tree height when in timber. Avoid working below heavy equipment.
All	Helicopter Operations	 Stay clear of all bucket drops when suppression actions are in place and allow 1 minute prior to re-entry. Monitor Air to Ground communications. Follow aviation safety guidelines in IRPG 57 and IHOG.
All	Mop up	∼Use extreme caution when working around hot ash pits, wear all PPE. ∼Be aware of all snags that may be in the area you are mopping up. ∼ Use a lookout while mopping up on steep slopes for rolling material or rocks.
All	Indirect Fireline	 Post lookouts, identify escape routes and safety zones (IRPG pg. 7). Review "Strategy/Indirect Attack" (IRPG pg. 83).
All	Injury & Medical Emergency	 Assist injured employee with appropriate medical care. Use EMT's on Division for initial care. Follow medical protocol as outlined in ICS-206 & IRPG Pgs 105-119
All	Fatigue & Over Exertion	 Drink 1 quart of water each hour during and after work. Set a reasonable work pace and allow adequate rest breaks while on the project. Use buddy system to monitor personnel of heat related and fatigue issues. Follow work / rest guidelines.
All	Wildlife & Livestock	∼ Watch out for wildlife & livestock inside fire area and along roadways. ∼ Clean up all debris and trash during each operational period.
All	Communications	 Maintain communication with aviation resources and suppression organization. Ensure all know frequency and protocol for contacting resources. Know and utilize the ICS 205 and ensure clear communications. Utilize human repeaters when working in dead spots.
All	Poisonous Plants	∼ Identify and Avoid hazard areas. ∼ Launder clothing. ∼ Shower frequently.
All	Abandoned Mines	~ Keep an eye open to the possibility of abandoned mines in the area of the Lime Fire. ~ If you locate one, flag it's location and inform others in your work area.

	INCIDENT RADIO		Incident Name			Date/Time Prepared		Operation	Operational Period Date/Time
Ö	COMMUNICATIONS PLAN	IONS PLAN	Lime/Kidder 2 Fire	der 2 Fi	ව	09/10/19 1900	1900		09/11-09/12 0600-0600
								The Chin	野草 オブリ は 一番の は 一般 できません こうしゅう こうしゅう こうしゅう
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
-	Command	NIFC C1	All Divisions Kidder 2	170.9750	103.5	168.7000	103.5	A	Patterson Creek
2	Command	NIFC C9	All Divisions Lime	170.0125	103.5	165.2500	103.5	٧	Little Cottonwood
က	Command	NIFC C12	Unassigned	173.0375	103.5	167.3250	103.5	A	
4	Command	KNF Black	All Divisions/Back up	169.6375	0.0	168.7750	110.9	Α	Back up Net Lime Fire
5	Tactical	NIFC T1	DIV A / K	168.0500	103.5	168.0500	103.5	A	
9	Tactical	NIFC T3	DIV D / Night	168.6000	103.5	168.6000	103.5	Α	Night Group Tac
7	Tactical	NIFC T5	M VIQ	166.7250	103.5	166.7250	103.5	Α	
∞	Tactical	NIFC T6	DIV Z / S	166.7750	103.5	166.7750	103.5	٧	
თ	Tactical	NIFC T7	Contingency	168.2500	103.5	168.2500	103.5	٨	
9	Tactical	VFIRE 26	Structure Group	154.3025	156.7	154.3025	156.7	٨	
7	Air - Ground Tac	Air Tac	All Divisions	165.0000	0.0	165.0000	0.0	۷	Lime Fire
12	Air - Ground Tac	Air Tac	All Divisions	162.1875	0.0	162.1875	0.0	A	Kidder 2 Fire
13	Air - Ground CMD Air CMD	Air CMD	All Divisions Lime/Kidder 2	166.6000	0.0	166.6000	0.0	∢	Overhead Use Only Kidder/Lime
4	Command	KNF River	All Divisions/Back up	172.2500	0.0	165.0750	167.9	<	Back up Net Kidder 2 Fire
15	Tactical	Calcord	Medical	156.0750	156.7	156.0750	156.7	4	T6 - Medical Evac
16/20	16/20 Emergency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	۷	T1 - AIR GUARD - emerg. use only
Prepa	Prepared By (Communications Unit Leader)	: Unit Leader)			Incident Location	ition			
ਨੁੱ	Chris Perry	Con	Communications (619) 35	9) 359-3473	County		Latitude, Longitude	gitude	
Devis	ation is assumed to t	se narrow band unles	Deviation is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	arks. Mode refer	's to either	A" (analog), "D" ('digital) or "	'M" (m	ked mode). 1/14/14 v.5

COMIN	INCIDENT NADIO		1						
Section of the Sectio	CALCAL	COMMUNICATIONS PLAN	Roads / Extraction	xtraction	LC LC	09/10/19 1900	1900		09/11-09/12 0600-0600
このは以外がとれて									
Zn / Ch	Function	Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	Remarks
1 Command	nand	NIFC C1	All Divisions Kidder 2	170.9750	103.5	168.7000	103.5	٨	Patterson Creek
2 Command	nand	NIFC C9	All Divisions Lime	170.0125	103.5	165.2500	103.5	4	Little Cottonwood
3 Command	nand	NIFC C12	Unassigned	173.0375	103.5	167.3250	103.5	4	
4 Command	nand	KNF Black	All Divisions/Back up	169.6375	0.0	168.7750	110.9	4	Back up Net Lime
5 Tactical	al	NIFC T1	DIV A / K	168.0500	103.5	168.0500	103.5	4	
6 Tactical	ja	NIFC T3	DIV D / Night	168.6000	103.5	168.6000	103.5	A	Night Group Tac
7 Tactical	al	NIFC T5	DIV W	166.7250	103.5	166.7250	103.5	٨	
8 Tactical	ial	NIFC T6	DIV Z / S	166.7750	103.5	166.7750	103.5	٧	æ
9 Tactical	<u>m</u>	NIFC T7	Contingency	168.2500	103.5	168.2500	103.5	٧	
10 Tactical	al	VFIRE 26	Structure Group	154.3025	156.7	154.3025	156.7	۷	
11 Air - G	Air - Ground Tac	Air Tac	All Divisions	165.0000	0.0	165.0000	0.0	Α	
12 Tactical	jaj	R5 T5	Roads	167.1125	103.5	167.1125	103.5	۷	Roads
13 Air - G	Air - Ground CMD	Air CMD	All Divisions Lime/Kidder 2	166,6000	0.0	166.6000	0.0	۷	Overhead Use Only Kidder/Lime
14 Tactical	al	R5 T4	Extraction Group	166.5500	103.5	166.5500	103.5	٨	
15 Tactical	al	Calcord	Medical	156.0750	156.7	156.0750	156.7	۷	T6 - Medical Evac
16/20 Emergency only	gency only	GUARD	All Divisions	168.6250	0.0	168.6250	110.9	∢	T1 - AIR GUARD - emerg. use only
Prepared By ((Prepared By (Communications Unit Leader)		7640) 25	0.0440	Incident Location	tion	1		
Curis Perry	LIA	Con	communications (619) 359-3473	39-34/3	County		Latitude, Longitude	girude	
Deviation is	assumed 40 b	Deviation is assumed to be narrow band unless otherwise noted in	s otherwise noted in the rem	arks. Mode refer	rs to either	the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	(digital) or	E)	xed mode). 1/14/14 v.5

MEDICAL PLAN **ICS 206**

Kern Helicopter 407 (Hoist Night Ops ALS)

1. INCIDENT NAME Lime & Kidder 2 Fire 2. DATE 3. TIME **PREPARED**

09/10/2019

PREPARED 18:00 4. OPERATIONAL PERIOD

09/11/2019 - 09/12/2019 0600-0600

Children's			9 2 PM DOL	The Co. Laboratory 1981	Market State of State of
E .	INCIDENT	MEDICAL	AID	CTAT	DNC
	INCIDENT	MEDICAL	MIL	SIMI	10110

MEDICAL AID STATIONS	LOCAT	ION	PARAME	DICS
WEDICAL AID STATIONS	LOCAT	ION	YES	NO
ICP (Medical Unit)	1712 Fairlane Ro	oad Yreka CA.		Х
The second secon	6. TRANSPORTATION	STATE OF TRANSPORTED TO THE STATE OF THE STA		
	A. AIR AMBULANCES			(Allegia
NAME	LOCATION	PHONE	PARAME	DICS
NAME	LOCATION	PHONE	YES	NO
Mercy Air 105 (Medford)	2020 Milligan Way, Medford OR.	911 Dispatch 530-842-3515	X	
Reach (Redding)	1524 East Street, Redding CA,	911 Dispatch 530-842-3515	Х	
PHI Air Medical (Redding)	5900 Old Oregon Trail, Redding CA	911 Dispatch 530-842-3515	X	

5642 Victor Street Bakersfield CA B GROUND AMBULANCES & REM TEAMS

NAME	LOCATION	PARAME	EDICS
IVAIVIE	LOCATION	YES	NO
Mount Shasta Ambulance	Yreka, Weed, Mount Shasta CA	Х	
REM Team 1	Lime Div.W		Х
REM Team 2	Kidder 2		Х

NAME	ADDRESS	TRAVE	ELTIME	DUONE	HEL	IPAD	BURN	CTF
INAME	ADDRESS	AIR	GRND	PHONE	YES	NO	YES	NO
Fairchild Medical Center Level 4 Trauma Center	444 Bruce Street Yreka CA	:15	:45	530-842-4121 Lat: 41 43.20 Long: 122 38.70	х			x
Rogue Medical (Medford) Level 2 Trauma Center	2825 E Barnett Rd Medford OR	:30	1:15	541-789-7132 Lat: 42 19.10 Long: 122 49.50	х			х
Mercy Medical Center Level 2 Trauma Center	2175 Rosaline Ave, Redding CA	:45	2:15	530-225-6000 Lat: 40 34.14 Long: 122 23.97	х			х
UC Davis Medical Center Level 1 Trauma & Burn Center	2315 Stockton Blvd, Sacramento CA	2:15	4:30	916-734-5669 Lat: 38 33.20 Long: 121 27.28	х		х	

8. MEDICAL EMERGENCY PROCEDURES

LINE "MEDICAL-EMERGENCY" PLAN:

- Crew Supervisor to contact Division Supervisor/Operations with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 1/Red & 2/Yellow Patients
 - Triggers Incident within Incident (IWI)
- Division Supervisor/Operations contacts Communications:
 - Division Supervisor or *POC will run "Medical-Emergency" on the Command frequency.
 - Division Supervisor or *POC to use "Medical Incident Report" worksheet on back of this page or in IRPG.
 - Communications contacts Medical Unit Leader on the Command frequency or cell phone (661-487-6323)

*POC (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

911 Dispatch 530-842-3515

- Crew Supervisor to contact Division Supervisor with:
 - Patient Complaint, Condition and Location via Tactical or Command frequency. Priority 3/Green Patients
 - Does not trigger Incident within Incident (IWI)
- Division Supervisor contacts Communications:
 - Division Supervisor or *POC will run "Non-Emergency Incident" on the Command frequency.
 - Division Supervisor or *POC to use "Medical Incident Report" worksheet on back of this page or in IRPG.
 - Communications contacts Medical Unit Leader on the Command frequency or cell phone (list number).

IN-CAMP – 24 HOUR MEDICAL

- Contact incident Communications with: Patient Complaint. condition and Location via LOGS net or Command frequency.

ICS 206 6/2017

9. PREPARED BY: (Medical Unit Leader) Mike Lencioni MEDL

10. REVIEWED BY: (Safety Officer)

Rick Bertram SOFR

MEDICAL PLAN (ICS 206 WF)

Controlled Unclassified Information//Basic

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.

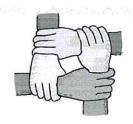
1. CONTACT COMMUNICATIONS Ex: "Communications, Div. Alpha. S 2. INCIDENT STATUS: Provide Incident: Ex: "Communications, I have a Red Meadow Medical, IC is TFLD Jones. EM	Stand-by for Emergency Traffic." dent summary (including number of priority patient, unconscious, struct	patients) and comman	d structure.	orest Road 1 at (Lat./Long.) This will be the Trout
Severity of Emergency / Transport Priority	□ RED / PRIORITY 1 Life of Ex: Unconscious, difficulty bn □ YELLOW / PRIORITY 2 Sc Ex: Significant trauma, unable □ GREEN / PRIORITY 3 Min Ex: Sprains, strains, minor he	eathing, bleeding seve erious Injury or illr e to walk, 2° – 3° burns tor Injury or illnes:	rely, 2° – 3° burns more the ness. Evacuation may not more than 1-3 palm siz	n 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. es.
Nature of Injury or Illness & Mechanism of Injury		8		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)
Incident Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene Incident Commander				Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Patient Care				Name of Care Provider (Ex: EMT Smith)
3. INITIAL PATIENT ASSESSMENT	: Complete this section for each patie	ent as applicable (start w	rith the most severe patient)	
Patient Assessment: See IRPG page	∍ 106			
Treatment:				
. TRANSPORT PLAN:				
Evacuation Location (<i>if different</i>): (De	escriptive Location (drop point,	intersection, etc.) o	r Lat. / Long.) Patient's	ETA to Evacuation Location:
Helispot / Extraction Site Size and H	azards:			
. ADDITIONAL RESOURCES / EQU				
xample: Paramedic/EMT, Crews, Immob	ilization Devices, AED, Oxygen, Tra	auma Bag, IV/Fluid(s),	Splints, Rope rescue, Whee	led litter, HAZMAT, Extrication
. COMMUNICATIONS: Identify Sta	ate Air/Ground EMS Frequenc	ies and Hospital (ontacts as applicable	
Function Channel Name/Num	nber Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
COMMAND AIR-TO-GRND				
TACTICAL				
. CONTINGENCY: Considerations: I head.	f primary options fall, what action	l s can be implemente	l d in conjunction with prin	lary evacuation method? Be thinking
ADDITIONAL INFORMATION: Upo	lates/Changes, etc.			

REMEMBER: Confirm ETA's of resources ordered. Act according to your level of training. Be Alert. Keep Calm. Think Clearly. Act Decisively.

Date & Time Order was placed:	Order#	LOC	ation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
	(DIVS+#)			(Driven/Helo/DIVS to Pig up)
		Lat		
	-	Lor	ag•	
	<u> </u>	ILO	15.	
Order received in Communications by (Name	e); 			Time:
Order shipped to line by (Name): (Send this sh	eet to the line with t	he ord	er)	Time:
# Item				·
1 1,000 Foot Hose Lay includes the followi	ng: Amount		•	_
10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Ho	se; 10, 1%" Gated W	yes; 1	0, 1%" to 1" reducers; 10, 1" nozdes	
2 2,000 Foot Hose Lay includes the followi	ng: Amount			
20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Ho	se; 20, 1%" Gated W	yes; 2	0, 1½" to 1" reducers; 20, 1" nozzles	
3 3,000 Foot Hose Lay includes the followi	ng: Amount	-		
(30, 100'x1½" Rolls Hose; 30, 100'x1½ Rolls Ho	7	voc- 6		
#	Amount	#		Amarint
4 Hose (50') garden, 3/4"	Amount	-	Gas Unleaded (Gallons)	Amount
5 Hose (100'), 1"			Oil 2 cycle, (Pints)	-
6 Hose (100'), 1½"	 	-		
7 Nozzle, Garden, 3/4"	 	-	Bar Oil (Qts)	
8 Nozzle, Forester, 1"			Drip Torch ea	
9 Nozzle, KK Type, 1"		-	Drip torch mix 3.5:1.5 (gallon)	
		_	Fusees (Boxes or cases)???	
10 Nozzie, KK Type, 1½"		+-	Flare Gun Rounds (12/BX)	
l1 Wye, Gated, 3/4"			Cartridge #6 purple (box)	
12 Wye, Gated, 1"		_	Batteries "AA" PKGs(24/PKG)/BX	- Land
L3 Wye, Gated, 1½"		_	Ribbon, Flagging (Specify Color)*	
14 Inline-Tee, 1x1x3/4"		_	Water, Cubies	
15 Inline-Tee, 1x1x1"	ļ		Water, Bottled, Cases	<u> </u>
16 Inline-Tee (1½" X 1")		_	Gatorade	
17 Reducer, 1" X 3/4"		-	MRE's (12/BX)	
18 Reducer, 1½" X 1"			Heavy Mill Plastic	1
19 Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
20 Increaser, 1" X 1½"		46	Wrap, Structure 54"x300'	
21 Foam 5 gal		47	Sprinkler Kit	
Poam 4 oz (For Backpack Pump)		48	Mark 3 Pump	1
23 Backpack Pump		49	Mark 3 Pump Kit- w/10 gal mixed fuel	
24 Pumpkin (Gallons?)		50	Chainsaw Kit	
25 Porta-Tank (Gallons?)		51	Mop-Up Kit, 3-Wand	Name Adapt Control of Control
26 Shovel		52	Pump Kit, Lightweight, 2 Cycle	
Pulaski .		53	Gas, Raw and 2 qts 2-cycle oil, ea	
28 Combi Tool		54	Lightweight Pump Kit-Cache w/5gal fuel	
29 McCloud		55	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
<u> </u>	1		¥	
Notes:		1	Notes:	



Human Resource Message



Hi, my name is Linda Buck. I am your Human Resource Specialist.

Human Resources are our most important component to successful fire suppression.

Team Work; Cooperation and Mutual Respect are keys to managing this or any incident. This incident needs your efforts in maintaining a harassment free environment.

I am here to help folks work out problems or to give you guidelines for averting negative behavior. Feel free to come talk to me.

Please stop in and introduce yourself to me. It builds rapport prior, to having any potential issues.

TRAINING SPECIALIST MESSAGE

A Training Specialist is assigned to the incident.
All federal, state, and local government trainees working on position task books will need to register with the Incident Training Specialist in order to receive proper credit for your assignment.

Please fill out the attached Trainee Registration Form and drop it off at the Training Desk, located inside the building with Check-In and Finance.

Brandon Fernandez Training Specialist (T)

Incident Trainee/Trainer Data Form

<u>Trainee Data</u>					
Trainee Name:		Trainee F	Position:		*
Request #:	_ Agency Desi	gnator (Ex. CA-ANI	F):		
First Assignment: YES	_ NO	Priority Trainee:	YES NO		
Date Assigned:				±. 9	
Training Records Mailed			9		
Name:		Age	ncy/Unit:		11
Agency/Unit Address:		<u> </u>			
City:	State:	Zip Code:	Phone #:		
Trainer/Evaluator Data		2			
Trainer / Evaluator Name:			ICS position on fire	e:	
Home Unit:		Agency Design	nator (Ex. CA-ANF):	<u> </u>	
Work Address:	¥			*	
City:	State:	Zip Code:	Phone #:		

09/11/2019

TENTATIVE RELEASE

LIME US-CA-KNF-007074

CREWS

C-25

0800

(HC1) CREW - T1 - LAGUNA IHC

EQUIPMENT

E-86

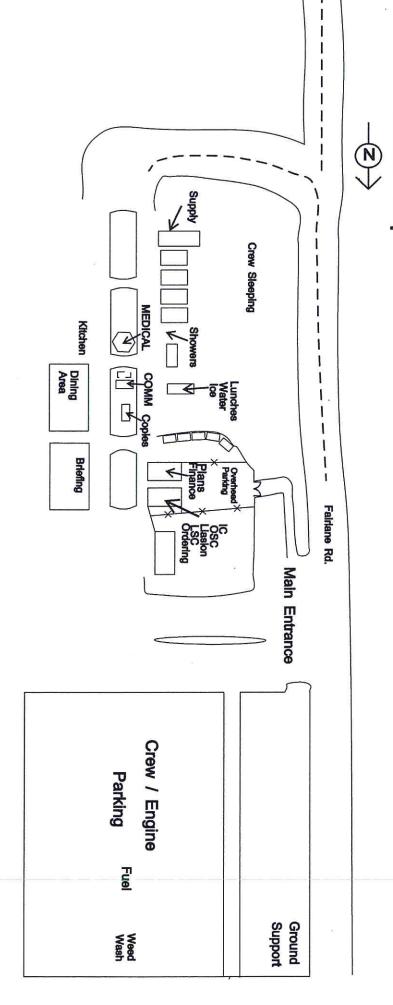
0800

(ENG6)

ENGINE - T6 - BRF - E1-1

Revision Date: 12/19/2011

Kidder 2 and Lime Fire Base Map



UNIT LOG (ICS 214)										
1. Incident Name:			erational Period:	Date From:	9/11/19	Date To:	9/12/19			
Lime and Kidder 2 Fire				Time From:	0600	Time To:	0600			
3. Unit Name/Designators			4. Unit Leader (Name and ICS	Position)					
		Ter (1701) Section 5 (171)		and the second second						
5. Personnel Assigned/Designators										
NAME		ICS	POSITION	HOME BASE						
				-						
				-						
						1201-1202				
	.0:			-						
	-									
		41.								
C. Asthata I and Combination December										
6. Activity Log (Continue on Reverse)	T									
TIME	MAJOR EVENTS									
	A 1						*			

7. Prepared By:		D-4	e/Time:							

1. Incident Name: Line and Kidder 2 Fire Line and Kidder 2 Fire 2. Operational Period: Time From: MAJOR EVENTS MAJOR EVENTS MAJOR EVENTS Date To: 0800 Date Trime: Date Trime:	UNIT LOG CONT. (ICS 214)									
ACTIVITY LOG TIME MAJOR EVENTS MAJOR EVENTS	1. Incident Name:		Date From:	9/11/19	Date To:	9/12/19				
TIME MAJOR EVENTS MAJOR EVENTS MAJOR EVENTS MAJOR EVENTS			Time From:	0600	Time To:	0600				
Prepared By: Data/Times	TIME	MAJOR E	VENTS							
Prepared By: Date/Time-										
Prepared By: Date/Time-										
Prepared By: Date/Time-										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time-										
Prepared By: Prepared By: Date/Time*										
Prepared By: Date/Time*										
Prepared By: Date/Time:										
Prepared By: Date/Time:		1-900 Market 1-90								
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Pate/Time·										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time*		, , , , , , , , , , , , , , , , , , , 								
Prepared By: Date/Time*										
Prepared By: Date/Time*										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time*										
Prepared By: Date/Time*										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time:										
Prepared By: Date/Time										
Prepared By: Date/Time:										
. Prepared By: Date/Time·		to the same of the								
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time:										
. Prepared By: Date/Time										
TAIL TIME	7 Prepared Rv	Dato/Timo:								