* * CORRECTED * *

INCIDENT ACTION PLAN LIME AND KIDDER 2 FIRE

CA-KNF-007074 P5MRA1/0505





Lime Fire



OPERATIONAL PERIOD

9/10/2019

0600

to

9/11/2019

0600



			8

INCIDENT OBJECTIVES (ICS 202)

d Indiant Name											
1. Incident Name:	2. Operational Period:	Date From:	9/10/2019	Date To:	9/11/2019						
Lime and Kidder 2 Fire		Time From:	0600	Time To:	0600						
3. Objective(s):			Commission and a supplementary for the suppl								
Management Objectives											
•Ensure safety of emergency responders	278 (2000)										
Protect residences, private property, and	d infrastructure										
•Limit fire spread to the neighboring priva	te industrial timberlands										
•Invest firefighting resources into actions	that have a high probability of success	3									
•Minimize undesirable suppression-relate	ed fire effects (e.g. high intensity tactica	al burning)									
•Utilize MIST tactics when working in the Wilderness											
•Establish and maintain good relationships with local cooperators, stakeholders, and public while providing accurate and timely incident information											
Maintain fiscal accountability											
Control Objectives					2						
Lime Fire:											
Keep the fire West of Ash Creek Keep the fire County of Output		Contraction									
 Keep the fire South of Cottonwood R Keep the fire East of Cayuse Gulch 	Peak, Longfellow and Rattlesnake Cre and North of Hwy. 96	eks									
Collier Fire:											
In patrol status											
Kidder 2:Keep the fire South of Kidder Creek											
 Keep the fire West of Shelly Fork Ri 	ver										
 Keep the fire North and East of the F 	Pacific Crest Trail										
General Situational Awareness:											
Steep and rugged terrain, watch your footi	ing. Be on the lookout for rolling rocks,	debris, or burning	material.								
*											
5. Site Safety Plan Required?	V EL N- E										
S. Site Safety Plan Required? Approved Site Safety Plan(s) Located at	Yes □ No ☑										
5. Incident Action Plan	L.	ARE W. C.									
ICS 203	Phone List	☐ Fire S	uppression Repa	ir Dlan							
ICS 204 ICS 220	Training Message	ICP M		III FIAII							
ICS 205 Incident Map			аþ								
ICS 206 Weather For	amana.										
ICS 208 Fire Behavio	CONTRACTOR	☐ ☑ ICS 2°			11						
. Prepared By: J. Germanetti	Position/Title: PSC2	Signature:		37	X						
Approved by Incident Commander:	Nickie Johnny ICT2	Signature:	Ln n.	trees							
CS 202	Mode of this IO12	oignature.	D. B.	1000							
			16/180	may	NIMS IAP						

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:			Period: Date From:	9/10/2019	Date To:	9/11/2019	7
Lime and Kide	so or mere	z. oporational	Time From:		Time To:	0600	
3. Incident Commander		taff:	7. Operation Sect		Time to.	0000	1
	Nickie Johnny /Jimmy			Sean Craig / Step	hen Fillmore (T)		-
		riamo (1)	Planning	l stary stary stophen i minere (1)			1
Deputy	Tom Clemo			Mike Milkovich / Je	Milkovich / John McNeil (T)		
Safety Officer	Tom Zeulner / Rick B Brent Kaiser (T)		Night Ops				
	John Miller / Marc Pe		Staging Area				
Liaison Officer	Bob Neumann / Warn Ray Cablayan (T)	er McGrew /	Branch				
4. Agency/Organization	Representatives:		Division/Group	Α	Corey Stowe		
Agency/Organization	Name		Division/Group	D	Mitch Silvester /	Travis Fenske (T)	
Cal Trans	Karl Suibbe		Division/Group	W	Scott Grasmick	/ Jason Shroeder (T)	1
Cal Trans	Ryan Gomes		Division/Group	Z	Dave Goldstein	DUNBAR	
Board of Supervisors	Ray A Haupt		Division/Group	Contingency	Jason Dyer / Jor	san Hale (T) LARR	THUE
Fruit Growers Supply	Terry Salvestro		Branch				
Michigan Cal Lumber	Chris Chase		Division/Group	Structure Protection	Brandon Brady		
	John Lopey / Josh Ty	gart	Division/Group		Harold Kibbe		1
	Janet Jones	• AND CONTROL OF THE	Division/Group				
	Jason Vella	- Annual Property and Control of the	Division/Group				1
	Darryl Laws		Division/Group				
AND GOOD THE STORM AND THE	Robert Goyeneche		Branch		Ron Garcia		1
	Corey Zander		Division/Group			Cody Stacher (T)	1
57 12 0 20 1 W 07 1 00 00 0	ouroy Lundor	3	Division/Group	S		/ Elijah Coleman (T)	1
			Division/Group		Tom miniment	/ Ligan Coleman (1)	1
	3700		Division/Group	·	***************************************		+
			Division/Group				-
			Branch				
5. Planning Section:			Division/Group				
	John Germanetti / Aud	tray Franch (T)	Division/Group				
	Jeff Jones	ney riench (1)	Division/Group				-
Resource Unit 1			Division/Group				-
	Mike Held / Mike Calla	han (T)	Division/Group				1
Situation Unit N		man (1)	Division/Group				
Documentation Unit F			Branch				1
Demobilization Unit C			Division/Group				
	(evin Winter / Mark S	chnorf	Division/Group				1
	Vic Elmquist		Division/Group				1
	Matthew Mehle	- Eveca ve	Division/Group				1
Air Resources Advisor J			Division/Group				
Training Tech Spec B		1	Air Operations Bra	anch Director	John Crotty		
	Marty Cohn	,		Group Supervisor	Steve Beall		
	inda Driver / Marie McL	aughlin	All Support	Croup Supervisor	Steve Deali		
Status Check-in L	isa Gammell (T)	augmin	Air Tactical	Group Supervisor			
6. Logistics Section				Helibase Manager	Dave Dale / Bill I	_ampert]
Chief N	like Beeman / Tom C	rakes		-			1
Supply Unit R	Ron Pierce		8. Finance/Admini	stration Section:			
Facilities Unit T	im Murdoch / Mike Fa	armer	Chief	Pam Meyer			İ
Ground Support Unit J	ohn Bararacco / John	Saunders		Keith O'Loughlin			
Communications Unit C			Procurement Unit				
	/like Lencioni / Jim En	nerson	Comp/Claims Unit				
Food Unit Leader K			Cost Unit				
Base Camp Manager	,		Louise Casias / Ro	h Jeter			
	Ordering Patricia Dutrey / Floyd Horn III			Judy Farley / Lisa I		$\overline{\Lambda}$	
	Recieving Ryan DiGuillo / Julian Valenzula (T)			oddy i diley i Lisa i	7 I	4	
	repared By: Name: T. Sandstrom Position/Title:			Signature:	CX	/	
CS 203			RESL VOISO10	2000 haves	1	/	
70 200		ate/Time:	-3-3/9/2019	ZUUU HUUIS		NIMS IAP	6



Fire Weather Forecast



FORECAST NO: 1

NAME OF FIRE: Lime / Kidder 2

PREDICTION FOR: 0600 Tue - 0600 Wed

UNIT: CA-KNF

SHIFT DATE: 09/10

TIME AND DATE

FORECAST ISSUED: 2000 09/09/19

ncident Meteorologist - Matt Mehle

... Scattered showers and thunderstorms possible today...

WEATHER DISCUSSION: Active weather possible across both the Lime and Kidder 2 fires with moisture and instability today. A few isolated showers/thunderstorms will be possible in the morning, but chances increase through the day. Developed storms will be capable of producing lightning, brief heavy rain and gusty/erratic winds. Showers/thunderstorms chances will diminish in the evening and end overnight. Winds will be breezy to gusty at time across the higher peaks mid-late afternoon. Be weather aware today and have a place to shelter in storms.

WEATHER FORECAST FOR TUESDAY:

WEATHER: Partly Cloudy. Isolated showers/thunderstorms in the morning becoming scattered in the afternoon. Patchy smoke.

TEMPERATURES: Max 75-82 F...above 4000' 62-70 F

24 HR Trend: Little Change.

HUMIDITY:

Min 20-30% ...above 4000' 40-50%

24 HR Trend: Little Change.

20-FOOT WIND: Light and variable to northeast less than 5 mph in the morning. West to northwest 3-6 mph mid-day becoming 5-10 mph in the afternoon gusts to 15 mph.

Chance of Wetting Rain (0.10"): 10-15%

LAL:2-3

WEATHER FORECAST FOR TUESDAY NIGHT:

WEATHER: A few showers/thunderstorms possible in the evening, them becoming partly to mostly cloudy overnight.

TEMPERATURES: Min 42-50 F.

24 HR Trend: Little Change.

HUMIDITY:

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

24 HR Trend: Little Change.

20-FOOT WIND: Northwest 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"): 10-15%

LAL:2 becoming 1

EXTENDED FORECAST:

WEDNESDAY... Mostly sunny. Max temps 72-84 F above 4000' 62-68 F. Min RH 30-40%. North to Northwest 4-8 mph with gusts up to 15 mph in the afternoon.

FIRE BEHAVIOR FORECAST FORECAST NUMBER: #3 TYPE OF FIRE: Wildfire FIRE NAME: Lime/Kidder 2 OPERATIONAL PERIOD: September 10, 2019 TIME ISSUED: 1800 UNIT: CA- Klamath N.F. SIGNED: Yie Typed/printed: Nic Elmquist (FBAN)

INPUTS

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

Today: One more day of having a cool and unsettled air mass over the fire. Humidity recoveries should be excellent and isolated showers are possible from about mid afternoon into this evening. Instability will be marginal, but isolated thunderstorms cannot be ruled out. Dry and warmer weather will start on Wednesday and persist through the end of the week.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

The crews did an excellent job taking advantage of the favorable weather conditions yesterday. There will be one more day of similar conditions before a warming and drying trend occurs. Crews should anticipate fire activity picking up starting Wednesday on any pieces of open line and should plan accordingly.

SPECIFIC:

- **Div. A-** The crews and helicopters are doing a great job gaining an anchor point. Today should be another good day to continue to go direct and pick up any of the hotter pieces along the edge.
- **Div. D-** It will be important to pick up any of the slops on the north side of the ridge just above Longfellow Creek as the fuel loading increases with limited options as you move out to the north/northwest of this predominant ridgeline.
- **Div. W-** The crews did an excellent job gaining access and coordinating with the aircraft to start cutting out the piece of heat on the upper portion of Ash Creek. There should be another day of favorable conditions to secure this piece as much as possible before the warming trend.
- **Div. Z-** The run the fire made two days ago created some good black to work off of in this division. The northwesterly winds want to keep pushing the fire in Brushy Gulch to Hwy 96 and Ash Creek. This will need to be pinned down until crews are able to turn the corner. It will be important to have contingency plans and trigger points in place to shut down Hwy 96 and evacuate Ash Creek if the triggers are met.
- **Div. K & Div. S-** It is anticipated both divisions on the Kidder 2 fire will see minor perimeter growth each day, mostly from the consumption of dead and downed 1000-hour fuel as the fire backs down towards Kidder Creek.

AIR OPERATIONS:

The aircraft have been effective working with the crews to "hotspot" the fire until the areas can be cut out. Continue to use them to take advantage of the favorable weather conditions.

SAFETY

Be heads up when working around the snags at the higher elevations as they have had several days of burning to weaken and are burning on steep slopes.

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:		2. Operation	onal Period:		3. Branch	Division		
Lime and Kidder 2	Lime and Kidder 2 Fire			09/10/19	Date To:	09/11/19		٨
			Time From:	0600	Time To:	0600		Α
4. Operations Personnel:							Page 1 of 1	Alpha
Operations Section Chief: Sean Crai	g / Step	hen Fil	Imore (T)		Night Ops	::		
Branch Director:					Branch Safety	:		
Division/Group Supervisor: Corey Sto	we	5)			Air Attack	:		
5. Resources Assigned:		**	Resources	Below in Bo	ld are 12 Hou	d are 12 Hour **		
Resource Identifier	ALS	LWD	Leader		Personnel	Request #	Hours	Reporting Location
CRW UKONOM IHC			Matt I	Manago	20	C-10	0600-1800	ICP
CRW PLUMAS IHC					20	C-20	0600-1800	ICP
CRW FOLSOM LAKE			Peter D	Outchick	20	C-21	0600-1800	ICP
CRW FIRESTORM #3			Alex Rhea		20		0600-1800	ICP
CRW MILLER TIMBER #2					20		0600-1800	ICP
DOZ KNF 1			Lance	Tupman	2		0600-1800	ICP
DOZ PVT E-4					2	E-4	0600-1800	ICP
FEMP HAROUTUNIAN O-64	O-64 Todd		Todd Ha	routunian	1	O-64	0600-1800	ICP
FEMT WILLIAMS O-165			David \	Nilliams	1	O-165	0600-1800	ICP
HEQB COBB O-15		1 227			1	O-15	0600-1800	ICP
HEQB EASLEY O-21		Robert Easley		1	0-21	0600-1800	ICP	
WILDERNESS MEDICS				2		0600-1800	ICP	
ENGLO E-LO4 Capst	one		Tim Mu	ullen		E-64		
ENGL E-62 BigS	ote			Little		E-62		
ENG 6 E-63 Grayk	back		Steve)	akel		E-63		
CRW PAS-2			Floyd +	tastman	20	C-33		
Work Assignments: dentify and construct control lines	to keep	fire Nor	th of Hwy 96	and East of	Cayuse Gulch	1.		
'. Special Instructions:								
. Communications					_		707	
lame	Ch	Fı	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NF Black	4	СО	MMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
IFC T1	5	TA	CTICAL	168.0500N	103.5	168.0500N	103.5	
alcord	15	T	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
UARD	16/20	Emero	jency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg.
Prepared by: Name:	1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3				RESL	Signature:	anc.	A STATE OF THE STA
S 204			Date/Time:	9/9/2010	2200	g	Dor	sonnal Count: 110

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1. Incident Name:			2. Operation	nal Period:			3. Branch	Division
Lime and Kidder 2 F	ire		Date From:	09/10/19 0600	Date To: Time To:	09/11/19 0600		D
4. Operations Personnel:	_		Time I join.	0000	Time 10.	0000	Page 1 of 1	Delta
Operations Section Chief: Sean Craig / Branch Director:					Night Ops: Branch Safety:			
Division/Group Supervisor: Mitch Silves	ter / Tr				Air Attack:		1	
5. Resources Assigned:					d are 12 Hou			
Resource Identifier		LWD		ader	Personnel	Request #	Hours	Reporting Location
DOZPVTE-5 TO CONT	ING	ENC	y —— \		2	E-5	0600-1800	ICP
DOZ PVT E-7					2	E-7	0600-1800	ICP
TFLD THOMAS O-17	Ų.			homas	1	0-17	0600-1800	ICP
HEQB NOLAN O-13				Nolan	1	0-13	0600-1800	ICP
HEQB HAYCOCK (T) O-21				aycock	1	O-31	0600-1800	ICP
FEMP PESTER O-65	Ryan Pester			1	O-65	0600-1800	ICP	
FEMT CLARK O-12				David	1	0-12	0600-1800	ICP
ARCH PADIAN O-27			1000 March	l Padian	1	O-27	0600-1800	ICP
DOZ PVT E-6	FRO		ZULU					
DOZ PVT E-10		OM	ZULU					
HEOB HEADLEY 0-16		FRO	M ZUI		25	0 20		
CRW MDS#			AARON (LOOK	20	C-32		
6. Work Assignments:								
Identify and construct control lines to	keep t	the fire	South of priv	vate timber la	nds, structure	s and East of	Cayuse Gulch	
7. Special Instructions:								
8. Communications								
Name	Ch	F	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF Black	4	CC	MMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
NIFC T3	6	TA	CTICAL	168.6000N	103.5	168.6000N	103.5	
Calcord	15	7	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emer	gency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg.
9. Prepared by: Name:				100.0200	RESL		//	V
. Prepared by: Name: 1. Sandstron			·			Signature 4	inc.	
ICS 204			Date/Time:	9/9/2019	2200		Pe	rsonnel Count: 10
NIMS IAP					3 3-21	CON	TROLLED UNCLAS	SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:		3. Branch	Division	
Lime and Kidder 2 F	Fire		Date From:	09/10/19	Date To:	09/11/19		W
			Time From:	0600	Time To:	0600]	4.4
4. Operations Personnel:							Page 1 of 1	Whiskey
Operations Section Chief: Sean Craig	/ Steph	nen Fill	more (T)		Night Ops:			
Branch Director:					Branch Safety:		was a second and the majority and the	
Division/Group Supervisor: Scott Grass	nick / J	ason S	hroeder (T)		Air Attack:			
5. Resources Assigned:		**	Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW AMERICAN RIVER IHC			10 Zulu		20	C-19	0600-1800	-ICP
CRW INYO IHC					20		0600-1800	ICP
CRW EASTERN MT CREW			Kelly .	Jackson	17	C-29	0600-1800	ICP
FEMP LACY O-67			Mike	Lacy	1	O-67	0600-1800	ICP
FEMT LANDIS O-70			Danie	Landis	1	O-80	0600-1800	ICP
ARCH PADIAN O-27			Michae	l Padian	1	0-27	0600-1800	ICP
REM1			Ben	Culp	4	O-32	0600-1800	ICP
SOFR BENEDICT O-80			Tim B	enedict	1		0600-1800	ICP
ARCH PADIAN O-27			Michae	l Padian	1	0-27	0600-1800	ICP
	FRO		ZULU					
5TG SKU 9262G		M	CONTING					
ENG3 E-57 Bru	sn21			Salerno				
	LE RIVE	Fire	Jim Hu	attema				
	ott Vall		M	3	20	C-14		2
REM I FROM HE			MIGUEL	ORTIZ	20	C-17		
KEM! FROM W	731	uer	J'E					
6. Work Assignments:								
Identify and construct control lines to	o keep	the fire	South of priv	vate timber lai	nds, structure	s and West of	Ash Creek.	
7. Special Instructions:								
8. Communications							e record it	
Name	Ch	Fi	unction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF Black	4	CO	MMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
NIFC T5	7	TA	CTICAL	166.7250N	103.5	166.7250N	103.5	
Calcord	15	T	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emer	gency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg.
9. Prepared by: Name:		dstrom			RESL		1/ -	VZ
. r repared by, Name.				n outer and the	Signature:	fly Co.		
ICS 204			Date/Time:	9/9/2019	2200	J	Per	rsonnel Count: 66
NIMS IAP			_ = = = = = = = = = = = = = = = = = = =			CONT		SIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Lime and Kidder 2	Fire		Date From: Time From:		Date To:	09/11/19		Z
4. Operations Personnel:			Time From:	0600	Time To:	0600	Page 1 of 1	Zulu
	. / 04	F:II-	(T)		l Walt Carr		Fage 1011	Zuiu
Operations Section Chief: Sean Craic Branch Director:	j / Stepn	en Filin	nore (1)		Night Ops:	distribution de la constant de la co	Here is an included to the second	
Division/Group Supervisor: Dave Gold	otoin /s	~	240 4-1	-Valley - No. 15 - The Control	Branch Safety: Air Attack:	The second secon		Elim,
	stein / I			D. I			T	
5. Resources Assigned: Resource Identifier	110	1		Below in Bol		T	a. Discourance	
	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW MAD RIVER IHC					20	C-13	0600-1800	ICP
GRW LOST RIVER NCC - 10A	- 70 I	uhisk	the f	t-Pike	20	C-16	0600-1800	ICP
CRW KLAMATH CREW 14				w Zink	22	C-6	0600-1800	ICP
CRW MILLER TIMBER INC.			Andre	w Bird	20	C-4	0600-1800	ICP
DOZ PVT E-10	- 10	TO DELTA -			2	E-10	0600-1800	ICP
DOZ PVT E-6	TO	TO DELTA -			2	E-6	0600-1800	-ICP
STC OES 4801C	Chad Wilson			Wilson	22	E-74	0600-1800	ICP
TFLD DUNBAR O-134	Jonathan Dunbar			n Dunbar	1	O-134	0600-1800	ICP
HEQB HEADLEY O-16	TO DELTA Jason Headley			1-	0-16	0600-1800	-IGP	
SOF2 FRANK O-2				L Frank	1	0-2	0600-1800	ICP
SOFR LEUSCH			Paul Le	usche (T)	1	0-27	0600-1800	ICP
FEMP SEABURN 0-62				Seaburn	1	O-62	0600-1800	ICP
FEMT CZAPINSKI O-11	Robert Czapinski			Czapinski	1	0-11	0600-1800	ICP
ARCH PADIAN O-27	Michael Padian				1	0-27	0600-1800	ICP
CRW AMERICAN RIVE	Q							
CRW NYS#1			KEVIN S	MADE	20	C-31		
6. Work Assignments:								
Identify and construct control lines	to keep	the fire I	North of Hw	y 96 and Wes	t of Ash Cree	k.		
	-			The same wall as a				
7. Special Instructions:								
8. Communications					T	1		
Name	Ch		ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF Black	4	-	MMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
NIFC T6	8	TAG	CTICAL	166.7750N	103.5	168.7750	103.5	
Calcord	15	Ta	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emerg	ency Only	168.6250	0.0	168.6250	110.9	T1 - AIR GUARD - emerg.
9. Prepared by: Name: T. Sandstrom				***************************************	RESL		2	XA
	•					Signature:	Tu, Ce	
ICS 204			Date/Time:	9/9/2019	2200	1070 E-1	Pe	rsonnel Count: 115
NIMS IAP							TROLLED LINCLAS	

1. Incident Name:		- 4	2. Operation	nal Period:	- 1-1-1	3. Branch	Division	
Lime and Kidder 2 F	ire		Date From:	09/10/19	Date To:	09/11/19		Contingency
			Time From:	0600	Time To:	0600		Contingency
4. Operations Personnel:			-7		K		Page 1 of 1	
Operations Section Chief: Sean Craig Branch Director: Division/Group Supervisor: Jason Dyer				THIOMAN	Night Ops: Branch Safety: Air Attack:			
5. Resources Assigned:	1				ld are 12 Hou	r **		7
Resource Identifier	ALS	LWD		ader	Personnel	Request #	Hours	Reporting Location
STG SKU 92626 TO WHIS	-			Jason D	33	C-22	0600-0600	-ICP
STL SKU 9260L	7			Turman	3	E-12	0600-0600	ICP
DOZ LNU 1442				1	2	E-13	0600-0600	ICP
DOZ ACF ACF					2	E-14	0600-0600	ICP
Doz WD					2	- Company	0600-0600	ICP
Doz Darrah	-				2		0600-0600	ICP
Doz 2c				2		0600-0600	ICP	
SOFR GINDER			Matt G	inder	1	0-135		
 Work Assignments: mprove control and contingency line 	es to ke	ep the	fire South of	private timbe	er lands and st	ructures.		
. Special Instructions:								
. Communications								
lame	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NF Black	4	COI	MMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
IFC T7	9	Ta	actical	168.2500N	103.5	168.2500	103.5	
alcord	15	Ta	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
UARD	16/20	Emerg	ency Only	168.6250	0.0	168.6250	110.9	T1 AIR GUARD - emerg.
. Prepared by: Name:			RESL	Signature: ←	Ric.			
CS 204			Date/Time:	9/9/2019	2200	oignatureC	Per	sonnel Count: 46
MS IAP			Date/Time.	01012010	2200	CONT		IFIED INFORMATION//BASIC

1. Incident Name:		2. Operati	onal Period:			3. Branch	Division
Lime and Kidder	2 Fire	Date From		Date To:	09/11/19		Structure
		Time Fron	n: 0600	Time To:	0600		Protection
4. Operations Personnel:					21	Page 1 of 1	
Operations Section Chief: Sean C	raig / Steph	en Fillmore (T)		Night Ops:			
Branch Director:	17-10-00		11.57 - 23.4 WHITEHOUSE CONTRACT	Branch Safety:	(a.), (b.)		
Division/Group Supervisor: Brando	n Brady			Air Attack:	E		
5. Resources Assigned:		** Resources	Below in Bo	d are 12 Hou	r **	92 94 S	- p
Resource Identifier	ALS	LWD L	eader	Personnel	Request #	Hours	Reporting Location
STC OES 1880C			Tomlinson	2122	E-73	0600-1800	
ENG 3201		Swa	M	3		0600-1800	
TFLD CASSELLIUS O-9		Martin	Cassellius	1	O-9	0600-1800	
FEMT HENRY O-68		Jak	e Henry	1	O-68	0600-1800	
FEMT SIMMONS 0-72		Justin	Simmons	1	O-72	0600-1800	
REM1		Be	n Culp	4	0-32	0600-1800	TO WHISK
	1						
			**				
						l	
						<u> </u>	
6. Work Assignments:							
Prep for structure defense and	perimeter co	ontrol to keep fire o	out of Ash Cree	ek and East of	Cayuse Gulcl	h to protect str	uctures.
7. Special Instructions:							
8. Communications	***************************************	100					
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF Black	4	COMMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
VFIRE 26	10	Tactical	154.3025N	156.7	154.3025N	156.7	Line I lie
Calcord	15	Tactical	156.0750N	156.7	156.0750N	156.7	T6 - Medical Evac
							THE STATE OF THE S
GUARD	16/20	Emergency Only	168.6250	0.0	168.6250	110.9	T1 AIR GUARD - emerg.
9. Prepared by: Name:	T. San	ndstrom		RESL	Signature:(Kinga	
ICS 204		Date/Time	: 9/9/2019	2200			sonnel Count; 31
NIMS IAP							SEED INCORMATION//PARIC

1. Incident Name:		2. Operat	ional Period:	•	3. Branch	Division	
Lime and Kidder 2	! Fire	Date From Time From		Date To: Time To:	09/11/19 0600		Night Group
4. Operations Personnel:	· · · · · · · · · · · · · · · · · · ·					Page 1 of 1	1
Operations Section Chief: Sean Cra Branch Director: Division/Group Supervisor: Harold Ki		hen Fillmore (T)	· · · · · · · · · · · · · · · · · · ·	Night Ops Branch Safety Air Attack	<i>r</i> :	enas Journal Maris	
5. Resources Assigned:	1	** Resources	Below in Bo	ld are 12 Ho	ur **	Ó	
Resource Identifier	ALS		eader	Personnel		Hours	Reporting Location
STC XPL 4125C		Matt	Lauchner	17	E-72	0600-1800	
TBD S/T Type 3							
TBD S/T Type 6							
TBD WT2							
ý.							
	-						
-5.55.		1		-	-		
					 		
	-	 			-		
6. Work Assignments:							
Tactically patrol from Ash Creek to	Cottony	vood Peak around	the structures.				
Take actions to mitigate fire sprea	d only wl	nen safe to do so.					
7. Special Instructions:							
8. Communications	-						7
Vame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF Black	4	COMMAND	169.6375N	0.0	168.7750N	T1.110.9	Lime Fire
NIFC T3	6	Tactical	168.6000	103.5	168.6000	103.5	Night Group Tac
Calcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	2000000000						T1 - AIR GUARD - emerg.
	16/20	Emergency Only	168.6250	0.0 168.6250 110.9 RESL			use only
). Prepared by: Name:	e: T. Sandstrom				Signature:	fige.	45
CS 204		Date/Time:	9/9/2019	2200		Pe	rsonnel Count: 17
IMS IAP					CONT	DOLLED LINCLAS	Olbum 1.1.

1. Incident Name:		2. Operati	onal Period:			3. Branch	Division
Lime and Kidder 2	Fire	Date From Time From		Date To: Time To:	09/11/19 0600		Initial Attack
4. Operations Personnel:			ga an	Ne gi we		Page 1 of 1	
Operations Section Chief: Sean Crai	g / Steph	en Fillmore (T)		Night Ops			
Branch Director:				Branch Safety:			
Division/Group Supervisor: Kevin	Moor	e/Timothy	ROSS (T)	Air Attack:			
5. Resources Assigned:	14	** Resources	Below in Bol	d are 12 Hou	ır **		
Resource Identifier	ALS	LWD Le	eader	Personnel	Request #	Hours	Reporting Location
CRW MES#1		John C	busins	20	C-30		
TFLD		James	Carpenter		0-138		
					-		
			1				
			* 11 TV 11 T				
				30/10/10/2			
6. Work Assignments:							
7. Special Instructions:							
• 16 0 00 00 00 000000000000000000000000							
8. Communications					7 - 1 - 7 - 7 - 7		
Name	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
		1			•		
Calcord	9	MEDICAL	156.0750N	T6 - 156.7	156.0750N	T6 - 156.7	
GUARD	16/20	Emergency only	168.6250	0.0	168.6250	110.9	
9. Prepared by: Name:	T. San	dstrom		RESL			
					Signature:		
ICS 204		Date/Time:	9/9/2019	2200		Per	sonnel Count: 0
NIMS IAP					CONT		IEIED INEOPMATION//PAGIC

		, 18		
8				

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operation	nal Period:	11		3. Branch	Division
Lime and Kidder 2 F	ire		Date From: Time From:	09/10/19 0600	Date To: Time To:	09/11/19 0600	Kidder 2	K
4. Operations Personnel:			y 				Page 1 of 1	Kilo
Operations Section Chief: Sean Craig	/ Steph	nen Fill	lmore (T)		Night Ops:		-	
Branch Director: Ron Garcia		**	**************************************	Str. excess in the state of	Branch Safety:			
Division/Group Supervisor: Paul Mancu	so / Co	ody Sta	acher (T)	(1) e -1 pro esserio (1) e e (1) e e e e e e e e e e e e e e e e e e e	Air Attack:		Andreas Andrea	THE RESERVE THE PARTY OF THE PA
5. Resources Assigned:		**	Resources E	Below in Bol	d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Lea	der	Personnel	Request #	Hours	Reporting Location
CRW SALMON RIIVER IHC			Bill Rol	oinson	20 18	C-24	0600-1800	
CRW PATRICK NCC - 13A				Iall	18 20	C-26	0600-1800	
GRW PATRICK NCC - 13B	10	512	ERRA -		-18	C-27	0600-1800	
WFM-GRASS LAKE 0-142	TO	SIEF	RA Will Jo	hnson	10	0-142	0600-1800	
WFM MARBLE MTN CREW 5					5		0600-1800	
FALM PACIFIC RIDGE					2		0600-1800	
TFLD RIEKEN O-8			Larry F	Rieken	1	O-8	0600-1800	
SOF2 CACHERO O-190 **			Michael (Cachero	1	O-190	0600-1800	
FEMP TRUJILLO O-63			Chris T	rujillo	1	O-63	0600-1800	
FEMT LARSEN O-71			Patrick I	Larsen	1	0-71	0600-1800	
FALM American			Dan Tar	nmila	2	0-183		
			AND ADDRESS OF THE PARTY OF THE					
							1	
6 Work Assignments:								

6. Work Assignments:

dentify and construct control lines to keep fire South of Kidder Creek and North of the Pacific Crest Trail.

7. Special Instructions:

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

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

. Communications							
lame	Ch	Function	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
NF River	14	Command	172.2500	0.0	165.0750	167.9	Kidder Fire 2
IIFC T1	5	Tactical	168.0500	103.5	168.0500	103.5	
alcord	15	Tactical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
SUARD	16/20	Emergency Only	168.6250	0.0	168.6250	/110.9	T1 AIR GUARD - emerg.
B. I. I. M.		and the second				7/	11 41 1

. Prepared by: Name:

T. Sandstrom

RESL

Personnel Count:

CS 204 MS IAP

Date/Time: 9/9/2019 2200

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

CONTROLLED UNCLASSIFIED INFORMATION//BASIC

1. Incident Name:			2. Operatio	nal Period:			3. Branch	Division
Lime and Kidder 2 F	ire		Date From:	09/10/19	Date To:	09/11/19	Kiddon 2	
			Time From:	0600	Time To:	0600	Kidder 2	S
4. Operations Personnel:							Page 1 of 1	Sierra
Operations Section Chief: Sean Craig	/ Steph	en Filln	nore (T)		Night Ops:			
Branch Director: Ron Garcia	escell Howeleton	A. C Charles	THE THE PARTY OF		Branch Safety:		no kalando a sena de la lega Sistema	the second of the Control of the Con
Division/Group Supervisor: Tom Himme	lrich /	Elijah C	Coleman (T)		Air Attack:			* 1 ** 12 ** 12 ** 15 **
5. Resources Assigned:					d are 12 Hou	r **		
Resource Identifier	ALS	LWD	Le	ader	Personnel	Request #	Hours	Reporting Location
CRW LAGUNA IHC			Simmon	s, William	16	C-25	0600-1800	
CRW HAPPY CAMP 2IA			Gordo	n Meyer	20	C-11	0600-1800	
ENG T3 DRAPER CITY E-324				Shultz	4	E-7	0600-1800	
FELM God and Country			Traivis	Barney	2		0600-1800	
FEMP DE GUZMAN O-66				Guzman	1	O-66	0600-1800	**************************************
FEMT VASQUEZ O-73			Hector	Vasquez	1	O-73	0600-1800	
REMS 2			Frank	Godinez	4	O-33	0600-1800	
SOF2 CACHERO O-190 **			Michael	Cachero	1	O-190	0600-1800	
CRW PATRICK NCC I	3-B		FROM	KILO				
WFM GRASS LAKE		2	FROM			0-142		
	ļ						-	
	-	-				A	-	
	-			1910111 -1923 751,7-1				
	<u> </u>	 						VIII. 1
						1. FS 41 39 84 31		
6. Work Assignments:		L. L					1	
Identify and construct control lines to	keen i	fire Sout	th of Kidder	Creek North	of the Pacific	Crest Trail an	d West of Shel	ly Fork
	Моор	0001	ar or raddor	Orook, Horar	or the r dollo	Orost Handi	ia vvest of effet	ry r onc.
7. Special Instructions:								
Utilize M.I.S.T. tactics when working	in the	Wilderne	ess.					
** SOF2 Cachero will be working in I	DIV K a	and DIV	S.					
8. Communications				,				
Name	Ch	Fu	ınction	Rx Freq	Rx Tone	Tx Freq	Tx Tone	Notes
KNF River	14		mmand	172.2500	0.0	165.0750	167.9	Kidder Fire 2
NIFC T6	8	Ta	actical	166.7750	103.5	166.7750	103.5	
Calcord	15	Ta	actical	156.0750	156.7	156.0750	156.7	T6 - Medical Evac
GUARD	16/20	Emerg	ency Only	168.6250	0.0	168.6250	110.9	T1 - ATR GUARD - emerg. use daily
9. Prepared by: Name:		ndstrom		L	RESL		12	X
	or canal device 200	a. Propose AACHESTATATE				Signature: (they C.	/X\
ICS 204			Date/Time:	9/9/2019	2200	-	Per	sonnel Count: 49

NIMS IAP

AIR OPERATIONS SUMMARY

Prepared By: John Crotty/ Steve Beall 2. OPERATIONAL PERIOD DATE: 9/10/19 Lime / Kidder 1. INCIDENT NAME:

END TIME: 1958 SUNRISE: 0645 START TIME: 0730

Prepared Time: 1930 SUNSET: 1928

9/9/19

Prepared Date:

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 123 04'41"W 122 38'48"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 Mercy 105 MFR PHI 43, Reach 5 RDD Day/Night ALS Weed MRB: Mill Pond, Hilt ships as available Helibase location: Air Ambulances: AA-05 Siskiyou Airlink 3 LMT 168.0750 TX Tone 7 167.9 Tone 1 on TX Tone 1 110.9 172.2500 RX Keep foam and retardant out of waterways. Do not contaminate dip sites. Clean buckets for Wilderness 156.7 TX/RX 169.6375RX 168.7750TX 168.3375 166.6000 162.1875 165.0000 172,5500 156.0750 168.6250 Tone 15 163.100 Fone 6 162.2 118.075 119.125 AM Flight Hazards- Wilderness, Powerlines, winds, MTR's (Check Flight Haz Map, MTR's) DECK Tone 15 for Siskyou 3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.): A/G CMD Lime /Kid KNF Black Tone 1 Kidder KNF River 7. FREQUENCY Command Rptr Command Rptr FW A/A Lime A/G Tac Lime RW A/A Kid FW A/A Kid A/G Tac Kid RW A/A Lime Use see and avoid tactics with external loads over roads and highways. Cal Coord Air Guard Siskiyou Airport Antelope East of runway. Gliders and RC aircraft Scott: Towers 200' 2 miles South and Geese in adjacent lands 530-515-0799 805-440-6186 530-598-9323 530-206-6955 530-841-4604 Phone # Klamath River Dip: Low comm and power lines Fly all missions with landing lights on. Visibility - Smoke. (Check with ATGS) Jason Withrow Dave Dale Bill Lampert John Crotty Joel Torres On order: HEBM, HMGB, MRB See map for Avoidance Area NAME See map for no dip areas **Emergency Only** HEB1: Siskiyou HEB1: Scott 6. PERSONNEL AOBD KNF Dispatch Medevac and **Ground to Air** Hoist Air to **USE 1255** ASGS (T) Ground ASGS SDLY ASM

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

Necessary)
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							And the second second second second						
FAA N#	<u>Τ</u>	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	Հ	TY MAKE/MODEL	BASE	AVAIL	START	AVAIL START REMARKS
H-512	=	212 HP	Siskiyou	0730	0800		H-502	=	205++	Scott	0220	0800	Rappel
H-22Z	=	212	Siskiyou	0730	0800	Cal Fire Loan Std	H69-H	=	205++	Scott	0220	0800	Rappel
н-16н	=	UH1	Siskiyou	0730	0800	Cal Fire Loan Restr	H-33HX	=	205++	Siskiyou	0220	0800	Rappel
H-805PJ	_	S-70	Siskiyou	0230	0800	Limited	Н-4ТН	_	Ктах	Siskiyou	0220	0800	Limited
H-239CH	_	S-234	Siskiyou	0730	0800	Limited	H-2CK	_	S-61	Siskiyou	0800	0830	Cal Fire Loan Restr

9. TASK/MSSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon. Personnel Transnort Water Dronning, S&R, etc.)

		sport, Water Drop	pping, S&R. et	(c.)
TYPE/FUNCTION	NAME OF PERSONNEL OR CARGO OR INTSTRUCTIONS FOR TACTICAL AIRCRAFT	MISSION START	FLY FROM	孔 75
Air Tactical	Provide continuous coverage over incident by FW ATGS. ATGS to 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 requested		Fire
Кесоп	As requested			
Mapping/Infrared	UAS coordination with ATGS and Air Ops. Nirops order by 1400			
Transport of Personnel	As requested			
Cargo Transport	As requested			
Dip Site Names and Locations	Klamath River, all others on approval			
I.A.	As requested			
Helispots	As Approved			
		And in case of the last of the		

09/09/2019 7:33 PM

HEALTH AND SAFETY MESSAGE Life First: Stop, Think, Talk then Act.

INCIDENT: Lime and Kidder 2 Fire

DATE: September 10, 2019 0600-0600

Major Hazards and Risks:

* STEEP TERRAIN: Watch your footing at all times in steep terrain.

- * ROLLING ROCKS: Watch and listen for rolling rocks...they are coming down.
- * DEHYDRATION: Remember to drink 4-6 quarts of fluid each operational period.
- * DRIVING: Driving will continue to be a daily hazard. Please slow down and watch for others.
- * HAZARD TREES: Assess ALL Trees in Work Areas....In addition to suppression and mop-up operations, assess hazard trees where you sleep or take breaks.
- * ANIMALS: Watch out for bears, rattlesnakes, yellow jackets, and check yourself for ticks.
- * EXTREME FIRE BEHAVIOR: Leave yourself a way out. Safety zones and Escape Routes!

<u>Narrative:</u> As time moves on with this incident, so does our risk. With each passing day the very roots that secure the trees around you are burning away or the tree itself is burning from within just waiting for the right opportunity to come down on you. With the upcoming rain, although maybe just a dusting, it could be enough to bring down multiple boulders and rocks. Never stop looking at the environment around you.

Life First

- 1. Life First everyone goes home. We cannot accept any loss of life; while we are well aware of the challenges and the hazards our people face every day in the fire environment, together we can work to eliminate unnecessary exposure and increase the odds that everyone goes home in 2019.
- O It means that knowing the dangers we face, we still expect that our personnel will not engage unless they can do so with the greatest margin of safety.
- We expect our emergency responders to refuse assignments where hazards cannot be satisfactorily addressed.
- We ask people to take risks in fire every day, sending them to work in environments that are known to be hazardous, but we should only do so where the values we have determined threatened justify the risks and the probability of success is high.
- o The way to achieve our goal of zero fatalities is to train, to practice risk management, to think, to communicate, and to foster a learning environment to seek smarter ways to meet our objectives in every situation, and to learn and improve every day.

- Lookouts
- Communications
- Escape Routes
- Safety Zones

These are four easy words to say, but what do they mean? How are you going to implement them and how do they interact with each other? Please make sure everyone understands what needs to be done, who to talk to and what needs to be communicated. Remember adjoining division resources need that information also.

CA-IIMT 15

Rick Bertram Team Safety 805 471 8076 Tom Zeulner Team Safety 805-440-5252

INCIDENT SAFETY ANALYSIS 215a

CA-KNF-007074 - Tuesday, September 10, 2019

8. Location	9. Hazard	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. Honk horn to alert personnel 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. Don't park vehicles or take breaks in high concentrations of hazard trees. 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. Evaluate necessity to send personnel in areas with limited access. 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.
ΑII	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 A-G communications. Follow aviation safety guidelines in IRPG 57 and IHOG.
All	Extreme Fire Behavior	 Share weather observations with all personnel assigned to division. Establish "Trigger Points" to withdraw. Use "Risk Management" process prior to engaging in suppression actions, refer to pag 1, IRPG.
All	Indirect Fireline	~ Post lookouts, identify escape routes and safety zones (IRPG pg. 7). ~ Review "Strategy/Indirect Attack" (IRPG pg. 83).
Ali	Injury & Medical Emergency	∼ Assist injured employee 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. Rotate crews out of smoky areas. Set a reasonable work pace and allow adequate rest breaks while on the project. Stagger work crews start time to limit fatigue. 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.



Lime/Kidder 2 Fire Pix Preq Tone/NAC RX Freq Tone/NAC TX T		INCIDENT RADIO	RADIO	Incident Name			Date/Time Prepared		Operat	Operational Period Date/Time
	0	COMMUNICAT	IONS PLAN	Lime/Kid	der 2 Fi	គ	09/09/19	1900		09/10-09/11 0600-0600
2n / Obs Function Channel Name Name Name Name Name Name Name Name										
1 Command NIFC C1 Unassigned 170.9780 103.5 168.7000 103.5 A Little Cottonwood 2 Command NIFC C12 Unassigned 170.0125 103.5 165.2500 103.5 A Little Cottonwood 4 Command NIFC C12 Unassigned 173.0375 103.5 165.2500 103.5 A Little Cottonwood 5 Command NIFC C12 Unassigned 173.0375 103.5 166.7500 103.5 A Little Cottonwood 5 Tactical NIFC T1 DIV A / K 168.0500 103.5 A Little Cottonwood 7 Tactical NIFC T3 DIV D / Night 168.0500 103.5 A Night Group Tac 8 Tactical NIFC T5 DIV D / Night 166.750 103.5 A Night Group Tac 9 Tactical NIFC T5 DIV D / Night 166.750 103.5 A Night Group Tac 1 Air - Ground C ND NIFC T5	Zn / Cl		Channel Name/Trunked Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode A, D, M	
2 Command NIFC C9 Unassigned 170.0125 103.5 165.2600 103.5 A Little Cottonwood 4 Command NIFC C12 Unassigned 173.0375 103.5 168.7350 103.5 A Little Cottonwood 5 Tactical NIFC T1 DIV A / K 168.6000 103.5 168.0000 103.5 A Little Cottonwood 6 Tactical NIFC T1 DIV D / Night 168.6000 103.5 A Little Cottonwood A Little Cottonwood 7 Tactical NIFC T3 DIV D / Night 168.6000 103.5 A Little Cotton Tac A Little Cotton Tac 8 Tactical NIFC T3 DIV D / Night 168.2500 103.5 A Little Cotton Tac A Little Cotton Tac 9 Tactical NIFC T3 DIV D / Night 168.2500 103.5 A Little Cotton Tac A Little Cotton Tac 10 Tactical NIFC T3 Contingency 168.2500 103.5 168.2500 103.5 A Little Cotton Tac 11 Arr - Ground Tac Air Tac All Divisions Kidder Z 166.0000 0.0 165.0000 0.0	-	Command	NIFC C1	Unassigned	170.9750	103.5	168.7000	103.5	∢	
3 Command NIFC C12 Unassigned 173.0375 103.5 163.7350 103.6 A Lime Fire 4 Command KNF Black All Divisions 188.0500 103.5 168.0500 103.5 A Lime Fire 5 Tactical NIFC T1 DIV A / K 188.0500 103.5 168.0500 103.5 A Lime Fire 7 Tactical NIFC T3 DIV D / Night 168.0500 103.5 168.7500 103.5 A Lime Fire 8 Tactical NIFC T5 DIV W 168.2500 103.5 168.7750 103.5 A Night Group Tac N Tactical NIFC T6 DIV X / S 168.2500 103.5 A Lime Fire N Tactical NIFC T7 Contingency 168.2500 103.5 168.7500 103.5 A Lime Fire 11 Air - Ground Tac Air Tac All Divisions LimeRidder 2 165.0000 0.0 165.0000 0.0 A Nicher 2 Fire 12 Air - Ground CMD Air CMD	2	Command	NIFC C9	Unassigned	170.0125	103.5	165.2500	103.5	⋖	Little Cottonwood
4 Command KNF Black All Divisions 168.6375 0.0 168.7560 110.9 A Lime Fire 5 Tactical NIFC T1 DIV A / K 168.6500 103.5 A Night Group Tac 7 Tactical NIFC T2 DIV D/ Night 166.7250 103.5 A Night Group Tac 7 Tactical NIFC T3 DIV V 166.7250 103.5 A Night Group Tac 1. Tactical NIFC T5 DIV V 166.7250 103.5 168.750 103.5 A Night Group Tac 1. Tactical NIFC T7 Contingency 166.7250 103.5 168.750 103.5 A Lime Fire 1. Tactical NIFC T7 Contingency 168.2500 103.5 168.750 103.5 A Lime Fire 1. Tactical VFIRE 26 Structure Group 168.2500 103.5 166.700 0 A Lime Fire 2. Tactical Air - Ground Tac Air Tac All Divisions Lime/Kidder 2 166.6000 0 A Kidder 2 Fire 3. Tactical KNF River All Divisions Lime/Kidder 2 1	ဗ	Command	NIFC C12	Unassigned	173.0375	103.5	167.3250	103.5	4	
5 Tactical NIFC T1 DIV A / K 168,0500 103.5 168,0500 103.5 A Night Group Tac 7 Tactical NIFC T3 DIV W 166,7250 103.5 166,7250 103.5 A Night Group Tac 8 Tactical NIFC T6 DIV W 166,7250 103.5 166,7250 103.5 A Night Group Tac 1 Tactical NIFC T6 DIV Z / S 166,7750 103.5 166,7750 103.5 A Night Group Tac 1 Tactical NIFC T7 Contingency 168,2500 103.5 168,7500 103.5 A Line Fire 1 Air - Ground Tac Air Tac All Divisions 165,0000 0.0 165,0000 0.0 A Kidder 2 Fire 1 Air - Ground CMD Air Tac All Divisions Kidder 2 166,6000 0.0 165,0000 0.0 A Kidder 2 Fire 1 Tactical KNF River All Divisions Kidder 2 172,2500 0.0 166,0750 0.0 A Kidder 2 Fire 1 Tactical Calcord Medical 156,0750 166,0750 166,0750	4	Command	KNF Black	All Divisions	169.6375	0.0	168.7750	110.9	4	Lime Fire
6 Tactical NIFC T3 DIV D/ Night 168.6000 103.5 168.6000 103.5 A Night Group Tac 7 Tactical NIFC T6 DIV Z/S 166.7250 103.5 166.7250 103.5 A Night Group Tac NIFC T6 DIV Z/S 166.7250 103.5 166.7250 103.5 A A NIFC T6 DIV Z/S 166.7250 103.5 A A Night Group Tac NIFC T7 Contingency 168.2500 103.5 A A A A NIFC T7 Contingency 168.2500 103.5 A A A A All All Divisions Lime/Ridder S 165.0000 0.0 162.1875 0.0 A </td <td>Ω.</td> <td>Tactical</td> <td>NIFC T1</td> <td>DIV A / K</td> <td>168.0500</td> <td>103.5</td> <td>168.0500</td> <td>103.5</td> <td>4</td> <td></td>	Ω.	Tactical	NIFC T1	DIV A / K	168.0500	103.5	168.0500	103.5	4	
Tactical NIFC T6 DIV X / S 166,7750 103.5 166,7750 103.5 A A A A A A A A A	ဖ	Tactical	NIFC T3	DIV D / Night	168.6000	103.5	168.6000	103.5	⋖	Night Group Tac
Tactical NIFC T6	7	Tactical	NIFC T5	DIV W	166.7250	103.5	166.7250	103.5	A	
1 Tactical NIFC T7 Contingency 168.2500 103.5 168.2500 103.5 168.2500 103.5 A Image: Action of the continuous of the continuou	ω	Tactical	NIFC T6	DIV Z / S	166.7750	103.5	166.7750	103.5	Þ	
1 Tactical VFIRE 26 Structure Group 154,3025 156.7 154.3025 156.7 A Lime Fire 11 Air - Ground Tac Air Tac All Divisions 165.0000 0.0 165.0000 0.0 A Lime Fire 12 Air - Ground Tac Air Tac All Divisions Lime/Kidder 2 166.6000 0.0 166.6000 0.0 A A Kidder 2 Fire 14 Command KNF River All Divisions Kidder 2 172.2500 0.0 165.0750 A A Overhead Use Only Kidder/Lime 15 Tactical Calcord Medical 156.0750 0.0 A Tich Medical Evac 162.187 Incident Location 168.6250 166.0750 166.0750 A Tich Medical Evac 162.075 Emergency only GUARD All Divisions 168.6250 0.0 168.6250 110.9 A Tich AIR GUARD - emerg. use only Prepared By Communications Unit Leader) Communications Unit Leader) Communications Communications (619) 359-3473 County <td< td=""><td>-20</td><td>Tactical</td><td>NIFC T7</td><td>Contingency</td><td>168.2500</td><td>103.5</td><td>168.2500</td><td>103.5</td><td>⋖</td><td></td></td<>	-20	Tactical	NIFC T7	Contingency	168.2500	103.5	168.2500	103.5	⋖	
11 Air - Ground Tac Air Tac All Divisions 165.0000 0.0 165.0000 0.0 A kidder 2 Fire 13 Air - Ground Tac Air Tac All Divisions Lime/Kidder 2 166.6000 0.0 165.0750 0.0 A kidder 2 Fire 14 Command KNF River All Divisions Kidder 2 172.2500 0.0 166.000 0.0 A kidder 2 Fire 15 Tactical Calcord Medical 172.2500 0.0 166.0750 A kidder 2 Fire 16 Tactical Calcord Medical 156.0750 167.9 A kidder 2 Fire 16x0 Finergency only Calcord Medical 168.6250 0.0 168.6250 110.9 A T1 - AIR GUARD - emerg. use only Prepared By Communications Unit Leader) Communications Unit Leader) Communications Unit Leader) A T1 - AIR GUARD - emerg. use only Chris Perry Communication is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 114414 v.5	0	Tactical	VFIRE 26	Structure Group	154.3025	156.7	154.3025	156.7	∢	
12 Air - Ground Tac Air 1 Tac All Divisions Lime/Kidder 2 162.1875 0.0 162.1875 0.0 A Kidder 2 Fire 13 Air - Ground CMD Air CMD All Divisions Lime/Kidder 2 166.6000 0.0 166.6000 0.0 A Coverhead Use Only Kidder/Lime 14 Command KNF River All Divisions Kidder 2 172.2500 0.0 165.0750 A TG- Medical Evac 15 Tactical Calcord Medical 156.0750 156.0750 A TG- Medical Evac 1620 Emergency only GUARD All Divisions 168.6250 0.0 168.6250 110.9 A TG- Medical Evac Prepared By (Communications Unit Leader) Communications Unit Leader) County Latitude, Longitude, Longitude, Longitude, Longitude, Longitude assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5	=	Air - Ground Tac	Air Tac	All Divisions	165.0000	0.0	165.0000	0.0	∢	Lime Fire
13 Air - Ground CMD Air CMD All Divisions Lime/Kidder 2 166.6000 0.0 166.6000 0.0 166.6000 0.0 A Coverhead Use Only Kidder/Lime 14 Command KNF River All Divisions Kidder 2 172.2500 0.0 165.0750 A Kidder 2 Fire 15/20 Emergency only Prepared By (Communications Unit Leader) All Divisions 168.6250 0.0 168.6250 110.9 A T1 - AIR GUARD - emerg. use only Prepared By (Communications Unit Leader) Communications Unit Leader) County Latitude, Longitude A T1 - AIR GUARD - emerg. use only Chris Perry Communication is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 11414 v.5	12	Air - Ground Tac	Air Tac	All Divisions	162.1875	0.0	162.1875	0.0	۷	Kidder 2 Fire
14 Command KNF River All Divisions Kidder 2 172.2500 0.0 165.0750 167.9 A Kidder 2 Fire 15 Tactical Calcord Medical 156.0750 156.7 156.0750 168.6250 110.9 A T6 - Medical Evac 16/20 Emergency only Prepared By (Communications Unit Leader) All Divisions 168.6250 0.0 168.6250 110.9 A T1 - AIR GUARD - emerg. use only Prepared By (Communications Unit Leader) Communications Unit Leader) County Latitude, Longitude Latitude, Longitude Chris Perry Communications Unit Leader) Communications Unit Leader) County Latitude, Longitude	13		Air CMD	All Divisions Lime/Kidder 2	166.6000	0.0	166.6000	0.0	∢	Overhead Use Only Kidder/Lime
Tactical Calcord Medical 156.0750 156.7 156.0750 All Divisions All Divisions All Divisions All Divisions Prepared By (Communications Unit Leader) Chris Perry Communication is assumed to be narrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode). 1/14/14 v.5	4	Command	KNF River		172.2500	0.0	165.0750	167.9		Kidder 2 Fire
16/20 Emergency only GUARD All Divisions 168.6250 0.0 168.6250 110.9 A T1 - AIR GUARD - emerg. use only Prepared By (Communications Unit Leader) Chris Perry Communications (619) 359-3473 County Chris Perry Communications (619) 359-3473 County Chris Perry Latitude, Longitude 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). 1/14/14 v.5	12	Tactical	Calcord	Medical	156.0750	156.7	156.0750	156.7	Α	T6 - Medical Evac
Chris Perry Communications (619) 359-3473 County Latitude, Longitude Chris Perry County Coun	16/20	Emergency only	GUARD	All Divisions	168.6250	0.0	-	110.9	٧	T1 - AIR GUARD - emerg. use only
	, do	aled by (Conninunications		ACCORDING TO STATE OF THE STATE		Incident Locat	ion .			
	בֿ <u>ו</u>	Is Perry	Сош	munications (619) 35	9-3473	County		Latitude, Lon	gitude	
	Devis	ation is assumed to t	e narrow band unles	s otherwise noted in the rem	arks. Mode refer	rs to either "	A" (analog), "D"	(digital) or '	'M" (mi	

MEDICAL PLAN **ICS 206**

Kerr

1. INCIDENT NAME Lime Fire Kidder 2 Fire 2. DATE PREPARED 09/09/2019 20:00

3. TIME PREPARED

4. OPERATIONAL PERIOD

09/10/2019 - 09/11/2019 0600-0600

5. INCIDENT MEDICAL AID STATIONS

MEDICAL AID STATIONS	LOCATION	PARAMED	DICS
		YES	NO
ICP (Medical Unit)	1712 Fairlane Road Yreka CA.		X

6. TRANSPORTATION

NAME	LOCATION	PHONE	PARAME	DICS
Section Management (Control of Control of Co	200/11/014	FIIONE	YES	NO
Mercy Air 105 (Medford)	2020 Milligan Way, Medford OR.	911 Dispatch 530-842-3515	Х	1
Reach (Redding)	1524 East Street, Redding CA,	911 Dispatch 530-842-3515	X	+
PHI Air Medical (Redding)	5900 Old Oregon Trail, Redding CA	911 Dispatch 530-842-3515	X	T
n Helicopter 407 (Hoist Night Ops ALS)	5642 Victor Street Bakersfield CA	911 Dispatch 530-842-3515	X	1

B. GROUND AMBULANCES & REM TEAMS

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

7. HOSPITALS

NAME	ADDRESS	TRAV	EL TIME	DUONE	HELI	PAD	BURN	CTR
177 17712	ADDRESS	AIR	GRND	PHONE	YES	NO	YES	NO
Fairchild Medical Center	444 Bruce Street Yreka CA	:15	:45	530-842-4121 Lat: 41 43.20 Long: 122 38.70	х			Х
Rogue Medical (Medford) Level II Trauma Center	2825 E Barnett Rd Medford OR	:30	1:15	541-789-4900 Lat: 42 19.10 Long: 122 49.50	x			х
Mercy Medical Center (Redding) Ortho	2175 Rosaline Ave, Redding CA	:45	2:15	530-225-6000 Lat: 40 34.14 Long: 122 23.97	x			х
UC Davis Medical 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 contact YICC on "Black Net" (Command) for the Lime Fire and "KNF River" for the Kidder 2 Fire.
 - 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.
 - Medical Unit Leader will monitor "Black Net"

*POC (Point of Contact) and/or Operations

LINE "NON-EMERGENCY INCIDENT" PLAN:

- 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 YICC on "Black Net" (Command) for the Lime Fire and "KNF River" for the Kidder 2 Fire.
 - 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.
 - Medical Unit Leader will monitor "Black Net"

IN-CAMP – 24 HOUR MEDICAL

Contact MEDL 805-570-9061 or 661-487-6323. If emergency,

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	A MEDICAL EMERO "MEDICAL	SENCY: IDENTIFY ON SEMERGENCY" TO IN	SCENE INCIDENT	COMMANDER BY N	AME AND POSITION AND ANNOUNCE UNICATIONS/DISPATCH.
	Use the follo	wing items to co	mmunicate s	ituation to com	munications/dispatch.
2. INCIDENT	GOMMUNICATIONS munications, Div. Alpha. S STATUS: Provide incident	/ DISPATCH (Verify correct Stand-by for Emergency Traffic, Jent summary (including number	frequency prior to star r of patients) and comm	rting report)	Forest Road 1 at (Lat./Long.) This will be the Trout
	mergency / Transport Priority	□ RED / PRIORITY 1 Life Ex: Unconscious, difficulty □ YELLOW / PRIORITY 2	e or limb threatenin y breathing, bleeding se 2 Serious Injury or il able to walk, 2° – 3° buri Minor Injury or illne	verely, 2º – 3º burns more the liness. Evacuation may his not more than 1-3 names!	cuation need is IMMEDIATE an 4 palm sizes, heat stroke, disoriented. be DELAYED if necessary. zes. nsport
	of Injury or Illness & anism of Injury				Brief Summary of Injury or Illness (Ex: Unconscious, Struck by Falling Tree)
Trans	port Request				Air Ambulance / Short Haul/Hoist Ground Ambulance / Other
Patie	ent Location				Descriptive Location & Lat. / Long. (WGS84)
	dent Name				Geographic Name + "Medical" (Ex: Trout Meadow Medical)
On-Scene In	cident Commander		47.		Name of on-scene IC of Incident within an Incident (Ex: TFLD Jones)
Pat	tient Care				Name of Care Provider (Ex: EMT Smith)
. INITIAL PA	TIENT ASSESSMENT:	Complete this section for each p	atient as applicable (start	with the most severe patient)	
	ment: See IRPG page			· · · · · · · · · · · · · · · · · · ·	
Treatment:					
TRANSPORT			,		
vacuation Loc	ation (<i>if different</i>): (Des	scriptive Location (drop poin	nt, intersection, etc.) o	or Lat. / Long.) Patient's	ETA to Evacuation Location:
elispot / Extra	ction Site Size and Haz	zards:			
ADDITIONAL	. RESOURCES / EQUI	DMENT NEEDO			
ample: Parame	dic/EMT, Crews, Immobili	zation Devices, AED, Oxygen,	Trauma Rag. IV/Fluid(s)	Splints Pone ressue Whee	lod liber HAZMAT F
					ed IIIIer, HAZMA I, Extrication
Function Function	TIONS: Identify Stat	e Air/Ground EMS Frequer	ncies and Hospital	Contacts as applicable	
COMMAND	Chariner Name/Numbi	er Receive (RX)	Tone/NAC *	Transmit (TX)	Tone/NAC *
IR-TO-GRND					
TACTICAL			+		
CONTINGENO ead.	CY: Considerations: If p	orimary options fail, what action	ons can be implemente	 ed in conjunction with prima	ary evacuation method? Be thinking
ADDITIONAL	INFORMATION: Updat	es/Changes, etc.		-	
0					
EMEMBER:	Confirm ETA's of res	ources ordered. Act acco	rding to your level	of training. Be Alert. K	eep Calm. Think Clearly. Act Decisively.

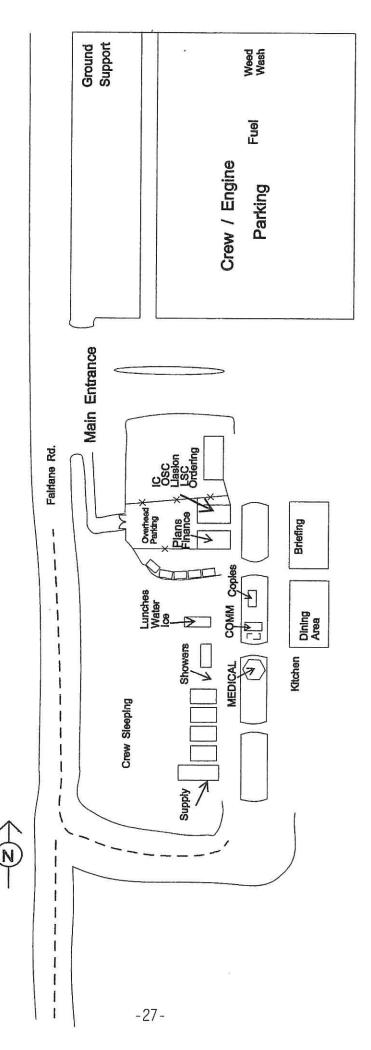
Trainee/Trainer Data Worksheet

A. Trainee Data PLEASE PRINT CLEARLY!

Trainee Name:	Cell Phone # ()
	Order Number (example: O-16)
	PF) Agency Type: Federal State Local Govt
	ving;USFSBLMBIAFWSDODNWSNPS
	ent?YesNo / Ordered as a USFS PRIORITY Trainee?Yes No
	Incident Release Date:
	ponsible for tracking your qualifications: (Where do you want this mailed to?)
	Title:
	City
	ne Number: ()
2. Trainee has current Position Taski	book issued by home unit? YesNo YesNo YesNo YesNo YesNo YesNo
Trainer/Evaluator Name:	Position:
	Cell Phone # ()
	City:
	Alternate Phone # ()
	Incident Release Date:
	or objectives in your taskbook to be evaluated on this incident)
2	
3	-24-
	-24-

D	ate & Time Order was placed:	Order #	Lo	ocation & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
		(DIVS+#)			(Driven/Helo/DIVS to Pick
Γ		, , , , , , , , , , , , , , , , , , ,	- -	at:	up)
H		-	-		
-	dor received in Community in the 1	<u> </u>	120	ong:	
\vdash	rder received in Communications by (Name				Time:
-	rder shipped to line by (Name): (Send this sh	eet to the line with	the or	der)	Time:
#	·	<u> </u>	\bot		
1	1,000 Foot Hose Lay includes the following	ng: Amount		_	
	10, 100'x1½" Rolls Hose; 10, 100'x1" Rolls Ho	se; 10, 1%" Gated V			
2	2,000 Foot Hose Lay includes the following	ng: Amount			
	20, 100'x1½" Rolls Hose; 20, 100'x1" Rolls Ho	No. of the contract of the con	/yes; 2		
3	3,000 Foot Hose Lay includes the following	a Amount			-
	30, 100'x1½" Rolls Hose; 30, 100'x1½ Rolls Hose		tunes E	-X'	
#				T	
4	Hose (50') garden, 3/4"	Amount	#		Amount
-	Hose (100'), 1"			Gas Unleaded (Gallons)	
_	Hose (100'), 1%"			Oil 2 cycle, (Pints)	
_			-	Bar Oil (Qts)	
_	Nozzle, Garden, 3/4"			Drip Torch ea	
_	Nozzle, Forester, 1"		_	Drip torch mix 3.5:1.5 (gallon)	
	Nozzle, KK Type, 1"	· · · · · · · · · · · · · · · · · · ·	_	Fusees (Boxes or cases)???	
	Nozzie, KK Type, 1½"		36	Flare Gun Rounds (12/BX)	
	Wye, Gated, 3/4"		37	Cartridge #6 purple (box)	
	Wye, Gated, 1"		38	Batteries "AA" PKGs(24/PKG)/BX	
13	Wye, Gated, 1½"		39	Ribbon, Flagging (Specify Color)*	
-	Inline-Tee, 1x1x3/4"		40	Water, Cubies	
15	Inline-Tee, 1x1x1"		41	Water, Bottled, Cases	
16	Inline-Tee (1½" X 1")		42	Gatorade	
17	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
8	Reducer, 1½" X 1"		44	Heavy Mill Plastic	
9	Increaser, 3/4" X 1"		45	Washcloth, waterless, cleansing	
0	Increaser, 1" X 1½"		-	Wrap, Structure 54"x300'	
1	Foam 5 gal		-	Sprinkler Kit	
2	Foam 4 oz (For Backpack Pump)		+	Mark 3 Pump	
3	Backpack Pump		+	Mark 3 Pump Kit- w/10 gal mixed fuel	
4 1	Pumpkin (Gallons?)		_	Chainsaw Kit	
5 1	Porta-Tank (Gallons?)		+	Mop-Up Kit, 3-Wand	
6 5	shovel		-	Pump Kit, Lightweight, 2 Cycle	+
7 1	Pulaski		-	Gas, Raw and 2 qts 2-cycle oil, ea	
8 0	Combi Tool		_	Lightweight Pump Kit-Cache w/5gal fuel	-
9 1	/IcCloud		+	Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
+		V-1-1/2 W.V	1	, (Bui) und 1 qt 2-cycle Ull, ed.	-
T	•		\vdash		
1	lotes:		╁╼┤	Notes:	
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Kidder 2 and Lime Fire Base Map



	UNIT LO	OG (ICS 2	214)					
Incident Name: Lime and Kidder	2. Operation	onal Period:	Date From:	9/10/19 0600	Date To: Time To:	9/11/19		
3. Unit Name/Designators		4.	Unit Leader (I	Name and ICS				
5. Personnel Assigned/Designators	**************************************							
NAME		ICS POS	SITION		HOME B	BASE		
						nvə :=		
*								
					-			
								
(1-4								
		1 - 212-100001				-	· · · · · · · · · · · · · · · · · · ·	
			Unicario de la companya de la compa			-		
6. Activity Log (Continue on Reverse)								
TIME		5,000.00	MAJOR EV	ENTS				
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7.7.10 m								
		ellore income to the control of the						
			27550					
7. Prepared By:		Date/Tim	ne:					

UNIT LOG CONT. (ICS 214)									
Incident Name: Lime and Kidder 2 Fire	2. Operational Period:	Date From: Time From:	9/10/19 0600	Date To: Time To:					
6. Activity Log		VENTO							
TIME	MAJOR E	VENIS							
		÷.							
		- Trees							

	AL SOUR MAINTAIN CO. T.								
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	PERSONAL PROPERTY OF THE PROPE								

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4.									
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				100,000					
7. Prepared By:	Date/Time:								