LIME & KIDDER 2 FIRE

INCIDENT ACTION PLAN

CA-KNF-007074 P5MRA1 / 0505







Saturday
September 14, 2019

0600 - 1800



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INCI	IDENT OBJEC	CTIVES	S (ICS 202)		
1. Incident Name:	2. Operational Peri	iod:	and the second second second		
LIME AND KIDDER 2	Date/Time Fro	im:		Date/Time To:	
	09/14/2019 06	00	SAT	09/14/2019 1800	SAT
3. Objective(s):				110	
Management Objectives					
Ensure safety of emergency responders and the public Protect residences, private property, and infrastructure Limit fire spread to the neighboring private industrial timbers Invest firefighting resources into actions that have a high pr Minimize undesirable suppression-related fire effects (e.g. I Utilize MIST tactics when working in the Wilderness Evaluate and establish a plan to implement suppression rep Establish and maintain good relationships with local cooper Maintain fiscal accountability Ensure the safe and efficient release of incident resources in	robability of success high intensity tactical pair rators, stakeholders, a	and public			mation
Control Objectives					
Lime Fire: • Keep the fire West of Ash Creek • Keep the fire South of Cottonwood Peak, Longfellow and Ra • Keep the fire East of Cayuse Gulch and North of Hwy. 96	attlesnake Creeks				
Collier Fire:					
In patrol status					
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 Crest Trail A. Operational Period Command Emphasis:					
General Situational Awareness:					
General Situational Awareness: Steep and rugged terrain, watch your footing. Be on the looko When driving be aware of deer and be courtious to local traffic	ut for rolling rocks,de	bris, or bu	rning material.		
. Site Safety Plan Required? Yes No X					
pproved Site Safety Plan(s) Located at:					
. Incident Action Plan X ICS 202	Otho X X X	er Attachm LOGS HR	nents:	1 /	
Propagad by: A EDENCH Position/	Title: DSC2 /T)		lo:	At I A Mark	1
X ICS 204 X ICS 220 X HR X ICS 205 X Map/Chart X TRAINING ICS 205A X Weather Forecast/Tides/Currents X ICS 214			gnature: MM MM	/	
		gnature: 7/4/2019 2100			
	# 0		וטו	10/ mile. 03/ 13/20 13 2 100	

FINAL

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Nam	14102-0-22-2		2. Operations	Desired to a passes of the last				
LIME AND F	KIDDE	ER 2	•	me From: 019 0600	SAT	Date/Ti 09/14/20		***************************************
3. Incident Com		r(s) and Command Staff	the state of the s		6. Logistics Section:			en andre a
	IC/UC	NICKIE JOHNNY /	JAMES HAI	RRIS (T)	CHIEF	PETER FIT	ZMAURICE /	SECOND CONTRACTOR
	UTY IC	TOM CLEMO				DAVE ALIC	EA (T)	
SAFETY OF	FICER	T. ZEULNER / R. B	BERTRAM /		AIR LOGISTICS	TOM PIPER	R (T)	
		B. KAISER (T)			SUPPLY UNIT	RON PIERO	CE	
INFORM	MATION FICER	JOHN MILLER / MA	ARC PEEBL	.ES	FACILITIES UNIT	TIMOTHY N	MURDOCH / MIKE FAR	RMER
	ALC: HE SECOND	B. NEUMANN / W.	MCCDEW		GROUND SUPPORT	JOHN SAU	NDERS / KEVIN PALM	1
	. ,	R. CABLAYAN (T)	MCGREVV		COMMS UNIT	CHRIS PER	RRY	
4. Agency/Organ	nization	n Representative(s):	art pakera sa kayena	PLEASURE FRANCE	MEDICAL UNIT	MIKE LENC	IONI	
Agency/Organiza		Name			FOOD UNIT	KERRY KEI	LLOGG / JEN DOBB	
KNF FC	PERSONAL S		НΔМ		ORDERING	PATRICIA D	OUTREY / FLOYD HOP	RN III
SUPER'		A CONTRACTOR OF THE PROPERTY O	I I/AIVI		RECIEVING	JULIAN VAL	LENZULA (T)	
SALMON/S DISTRICT RA					7. Operations Section:			
		KARL SUIBBE / RY	(AN COMEC		OPS SECTION CHIEF	S. CRAIG /	S. FILLMORE (T)	
	RD OF		AN GOMES) ————————————————————————————————————	PLANNING OPS	MIKE MILK	OVICH / JOHN MCNEI	L (T)
SUPERVI		11011111011						
FRUIT GRO		TERRY SALVESTR	80		DIVISION/GROUP	A/Z	STOWE / BERG ((T)
	JPPLY				DIVISION/GROUP	D/W	GRASMICK /	
MICHIGAI LU	N CAL MBER						FENSKE (T)	
SISKIYOU CO			SH TYGART		REPAIR BRANCH	KENT CONT	TRERAS	
	ERIFF		511 11 07 (11)		DIVISION/GROUP	ROADS	MOORE / ROSS ((T)
		JANET JONES			DIVISION/GROUP	REPAIR	GINDER	
		JASON VELLA		2000	KIDDER 2 BRANCH	GARCIA / B	OHNSACK (T)	
CAL	FIRE	DARRYL LAWS			DIVISION/GROUP	К	MANCUSO /	
CAL	LOES	ROBERT GOYENE	CHE				STACHER (T)	
CAL	L OES	COREY ZANDER			DIVISION/GROUP	S	HIMMELRICH /	
FIRE/RES		IOUNI CODEES			TO A	100 T 100 P 100 T 100 T	COLEMAN (T)	
		JOHN CORTEZ / LI	SA SETZER	R (T)	7b. Air Operations Bran	SALES OF THE PROPERTY OF THE PARTY OF THE PA	and the state of t	SA SA
5. Planning Section					AIR OPS BRANCH			
		J.GERMANETTI / A	. FRENCH (T)			LL / RAY WILSON (T)	
		JEFF JONES			HELIBASE MANAGER		/ BILL LAMPERT	
		SANDSTROM / LOF			8. Finance/Administration	CLOS ASSESSMENT AND ALTOCATION		2001
		MICHAEL HELD / M				PAM MEYER		
		R. CRABTREE / S.				KEITH O'LO		
		GREG WHITE / SCO	OTT LAURIE	=	COMPENSATION UNIT			
		NIC ELMQUIST				LARRY LEE		
		LINDA BUCK	N FESTI				SIAS / ROB JETER	
		B. SMITH/BRANDOI			PERSONNEL TIME	JUDY FARLE	EY / LISA DICKENSON	V
		KEVIN WINTER / M.						
		M. COHN / S. ANDE	RSON RAV	INDRAN				
	-	MATT MEHLE						
		JULIE HUNTER	ALIO: 11 11 11					
STATUS CHEC		L.DRIVER / M. MCL/	AUGHLIN					
		L. GAMMELL (T)					a	
. Prepared By:	Name:	T.SANDSTROM	Į.	Position/Title	: RESL	Signatur	e.) () ()	
CS 203	AP Pa	ge	ı	Date/Time:	09/13/2019 2100	T K	nc.	\bigcirc



Fire Weather Forecast

FORECAST NO: 5

PREDICTION FOR: 0600 Sat - 0600 Sun

SHIFT DATE: 09/14

TIME AND DATE

*ORECAST ISSUED: 1900 09/13/19

NAME OF FIRE: Lime / Kidder 2

UNIT: CA-KNF

SIGNED:

Incident Meteorologist -

****Another Hot and Dry Day****

VEATHER DISCUSSION: Today will be the third day in row with hot and dry conditions on both the Lime and Kidder Fires. Winds will be more westerly and ultimately southwesterly by late afternoon. Given the more westerly flow rinds may be slightly stronger along Hwy 96 than previous days. A change in the weather will impact the entire region n Sunday with a cold front. Ahead of the front gusty winds will develop out of the Southwest Sunday fternoon/evening with increasing clouds. A slight chance of rain is possible late Sunday, but more likely Sunday ight. Monday will be wet and much colder with a chance for thunderstorms.

VEATHER FORECAST FOR SATURDAY:

VEATHER: Mostly sunny with a few afternoon clouds.

EMPERATURES: Max 84-91 F... above 4000' 77-84F

24 HR Trend: Little Change.

UMIDITY:

Min 15-25% ... above 4000' 15-25%

24 HR Trend: Little Change.

D-FOOT WIND: Light and variable in the morning. Southwest winds 5-10 mph with gusts to 15 mph. Strongest inds likely on Kidder 2 Fire and Hwy 96.

hance of Wetting Rain (0.10"): 0%

LAL:1

EATHER: Mostly clear early with increasing high clouds.

EMPERATURES: Min 46-51 F ... above 4000' 50-56 F.

24 HR Trend: Down 3.

UMIDITY:

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

24 HR Trend: Up 5%.

)-FOOT WIND: Southwest 6-12 mph with gusts to 15 mph in the evening becoming variable to northwest less than 5 ph overnight.

nance of Wetting Rain (0.10"): 0%

LAL:1

CTENDED FORECAST:

JNDAY... Partly to Mostly Cloudy. Increasing clouds with very gusty winds in the afternoon. Max temps 75-83 F ove 4000' 68-75 F. Min RH 25-35%. West to Southwest 6-12 mph with gusts up to 25 mph on Lime Fire and 30 oh on Kidder 2. Winds will be strongest late in the afternoon/early evening.

Hot and Dry Today= Stay hydrated and take necessary breaks

FIRE BEHAVIOR FORECAST FORECAST NUMBER: #7 TYPE OF FIRE: Wildfire OPERATIONAL PERIOD: September 14, 2019 TIME ISSUED: 1900 UNIT: CA- Klamath N.F. SIGNED: Typed/printed: Nic Elmquist (FBAN) INPUTS

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

Today: Third day in a row with hot and dry conditions on both the Lime and Kidder 2 Fires. Winds will be more westerly and ultimately southwesterly by later afternoon. Due to the alignment of the Hwy 96 corridor, winds may be slightly stronger in this area. Weather change is still on track for Sunday with gusty Southwest winds occurring ahead of the front and a good chance for rain on Sunday night through Monday.

OUTPUTS

FIRE BEHAVIOR

GENERAL:

There have been several consecutive days of warm and dry days with moderate overnight recovery. If there was any heat remaining on the Lime fire it would have most likely shown itself over the last several days. The Kidder 2 fire is doing a good job continuing to clean up the ground fuels as it backs down the steep slopes on the southern portion of the fire. This will continue to occur for the next couple of days until it burns outside the timber stringer and reaches the scabby slide area.

SPECIFIC:

Div. A/Z- Other than smoldering stumps or root systems, minimal fire activity is expected in this division.

Div. D/W- There should be minimal fire activity in this division as well. Pay more attention to the areas with the heavier fuels as they will have a greater chance of showing any remaining heat with the dryer conditions.

Repair Branch- Ensure good accountability of your resources and that they are monitoring the correct frequencies. Although there should be minimal fire activity across the fire, it could be necessary to communicate with them in a timely matter due to changing weather or a new ignition.

Div. K & Div. S- The Kidder 2 fire is starting to get mopped up by the crews along the workable perimeter and is consuming more of the fuels along the open lined portion of the southern perimeter. Pay attention to the portions of the fire which will pick up the stronger southwest winds on Sunday. Keep up the good work.

AIR OPERATIONS:

There was a hoist extraction from the Lime fire yesterday. There is bigger timber and less open areas on the Kidder 2 fire. Make sure to identify potential extraction areas near where the crews are working which could be used if needed.

SAFETY

Both fires are starting to look good because of all your hard work. With the forecasted weather pattern don't take unnecessary risk.

1. Incident Name:		21 - Jak	Section 18	Sified Infori	3.				11-11-6
LIME AND KIDDER 2					Branc	h:		Division/Gro	up:
2. Operational Period:									
Date/Time From: 09/14/2019 0600	SAT	Date/Time T 09/14/2019 18		SAT				A/Z	
		- Jacobson (esti-series s	Operatio	ns Personne	1000 mar 1				
OPERATIONS CH		RAIG N FILLMORE (T)	Sollar II November	DIVISION	N/GROU	P SUPER	VISOR	COREY STOWE JOEL BERG (T)	
	en	Resc	ources Ass	signed this Po	eriod				
Strike Team / Task						Number			
Resource Desig		LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
C1 AMERICAN RIVER C-19		09/23	MATTHE	EW RADTKE		22	DP 46	/0600	DP 46 /1800
C2IA UKONOM C-46		09/21	JOEL BE	ERG		20	DP 46	/0600	DP 46 /1800
IG1 KLAMATH RIVER FIRE	COMPANY E	-83 09/12	BILL SC	HMIDT		3	DP 46	/0600	DP 46 /1800
IG3 SCOTT VALLEY E-84		09/23	STEVE	POLING		3	DP 46	/0600	DP 46 /1800
IG3 KNF 3600C E-130		09/25	AMANDA	A HICKMAN		27	DP 46	/0600	DP 46 /1800
G6 FNF E#612 E-85		09/21	JASON I	KEISTER		4	DP 46	/0600	DP 46 /1800
G6 BRF E#11 E-86		09/21	REBECC	CA FRY		5	DP 46	/0600	DP 46 /1800
G6 IPF E#641 E-88		09/21	MARSHA	ALL MYHRE		5	DP 46	/0600	DP 46 /1800
G6 LNF E#681 E-89		09/21	CODY IS	HLER		6	DP 46	/0600	DP 46 /1800
_D THOMAS O-17		09/22	TROY TH	HOMAS		1	DP 46	/0600	DP 46 /1800
PF PESTER O-65		09/22	RYAN PE	STER		1	DP 46	/0600	DP 46 /1800
TF CZAPINSKI O-11		09/22	JEREMY	CZAPINSKI		1	DP 46	/0600	DP 46 /1800
MS 3 O-216		09/25	PAUL GL	JERRERO		4	DP 46	/0600	DP 46 /1800
F2 FRANK O-2		09/19		S FRANK		1	DP 46	/0600	DP 46 /1800
RCH PADIAN O-27			Services value in	PADIAN			DP 46		DP 46 /1800
Control Operations/Work As	sianments:	i la mainin							51 10 71000
prove control lines from the jurth of Hwy 96. p up as safety allows to reduce	nction of the ea								est of Ash Creek and
stall water bars on handlines v	vhere necessar					···	DIV A/	Z and DIV D/W	
Eugatian III	Channel			mmunication	net regisate separati	Catally / It was			the street and the street and
Function /MAND NIFC C9	Channel 2	RX Frequency 170.0125	N/VV	RX Tone/NA	IC TX	Frequenc		TX Tone/NAC	
TICAL NIFC T1	5	168.0500	_	103.5	-	165.250		103.5	Α
TICAL CALCORD	15	156.0750	-	103.5		168.050		103.5	A
TIONE ONEOUND	13	150.0750		156.7		156.075	u	156.7	A
ARD EMG. USE ONLY	16/20	168.6250	1	0.0	- 1	168.625	0	110.9	A

ICS 204 WF (1/14)

1. Incident Name:					ssitied intor	3.				
LIME AND KIDDER 2					MANUAL INCISSES	Branc	h:	A Desirable so	Division/Gro	up:
2. Operational Period:			An State Co							
Date/Time From: 09/14/2019 0600	SAT		Date/Time To 09/14/2019 18		SAT				D/W	
4.				Operation	ons Personne	al Maria	les T			
OPERATIONS CH			RAIG FILLMORE (T)			Arten Calledon	P SUPER	DIVINAL SID IN	SCOTT GRASM TRAVIS FENSKI	
5.	io- y	aetro co	Poss	urooc Ac	alapad thia F	Saula d	California (AND THE RESERVE OF THE PARTY OF	SANGE CONTRACTOR INC.
Strike Team / Tasl	k Forc	:e /	Reso	T AS	signed this F	erioa	Number			FIRE A NEW ALCOHOLOGY
Resource Desig			LWD		Leader		Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC1 UNION IHC C-36			09/24	ERIC JO	ORGENSEN		20	DP 10	/0600	DP 10 /1800
HC2IA FOLSOM LAKE C-21			09/21	PETER	DUTCHICK		21	DP 10	/0600	DP 10 /1800
HC2IA EASTERN MT CREW	C-29		09/21	KELLY	JACKSON		20	DP 10	/0600	DP 10 /1800
EMPF LACY O-67			09/22	MIKE L	ACY		1	DP 10	/0600	DP 10 /1800
EMPF HECK III O-194			09/23	PETER	HECK III		1	DP 10	/0600	DP 10 /1800
EMTF LANDIS O-70			09/22	DANIEL	LANDIS		1	DP 10	/0600	DP 10 /1800
EMTF LIGHT O-69			09/22	JACKS	ON LIGHT		1	DP 10	/0600	DP 10 /1800
REMS 1 O-32		7000	09/21	BENJAN	MIN CULP		1	DP 10		DP 10 /1800
SOF2 LEUSCH O-25.54		-	09/22	PAUL LI	secon one-sole			DP 10		DP 10 /1800
SOFR BENEDICT O-80			09/22		Y BENEDICT			DP 10		DP 10 /1800
*ARCH PADIAN O-27			00/22		L PADIAN					- SO, INEA INDIVIDUALE
6. Control Operations/Work As			I	IVIICHAL	L FADIAN			DP 10	70600	DP 10 /1800
Improve control line from the Co Canyon and south of the private Improve control line from Cottor Mountain and west of Ash Cree Mop up as safety allows to redu Back haul trash and equipment. Special Instructions: Install water bars on handlines was a service of the control	e land nwood ek drai uce the	holdings nd Mountain inage. e threat of the	south of Cottonwood south towards Heli fire spread outside	Mountair spot H8 to	n. o keep the fire					
	Kanta i	18 CONTROL (\$75.00)	Division	Group Co	ommunicatio	n Summ	ary		52451	
	Cl	hannel	RX Frequency	N/W	RX Tone/N	IAC T	K Frequen	cy N/W	TX Tone/NA	C Mode
Function							165.250	(5)	103.5	
		2	170.0125		103.5		100.200	,0	103.5	A
COMMAND NIFC C9 ACTICAL NIFC T3		6	170.0125 168.6000		103.5		168.600	9486 9481	103.5	A
OMMAND NIFC C9								00		

JAY LORD RESL ICS 204 WF (1/14) A. FRENCH PSC2 (T)

Approved By (Planning Section Chief)

Time

2100

Date

09/13/2019

LIME AND KIDDER			3,			
LIME AND KIDDLIN	2		E	Branch:	Division/Gro	oup:
2. Operational Period:	nijer 1855. Silinini	a Paris of the first beautiful to the				
Date/Time From: 09/14/2019 0600	SAT	Date/Time To: 09/14/2019 1800	1	KIDDER	2 K	
		Azirent II.	perations Personnel			
OPERATIONS (CHIEF SHAUN C			BRANCH DIRE	CTOR RON GARCIA	10.00
IVISION/GROUP SUPERV		FILLMORE (T)			JESSE BOHNS	ACK
IVISION/GROUP SUPERV	CODY STA		1			
A. 1992年11月1日 - 李文		Resour	ces Assigned this Perio	d		
Strike Team / Ta		wetstear to a second of the engage		Number		
Resource De		LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Tim
1 SALMON RIVER C-24	9.	09/19	BILL ROBINSON	18	ICP /0600	ICP /1800
MARBLE MTN CREW	5 O-181		ROBERT GOODWIN	5	ICP /0600	ICP /1800
OD AMERICAN TIMBER	O-183	09/23	DAN TOMMILA	2	ICP /0600	ICP /1800
LD RIEKEN O-8		09/22	ARRY RIEKEN	1	ICP /0600	ICP /1800
AF DIETZLER O-204		09/23 I	KARL DIETZLER	1	ICP /0600	ICP /1800
IPF TRUJILLO O-63		09/23	CHRIS TRUJILLO	1	ICP /0600	ICP /1800
ITF LARSEN O-71		09/22 F	PATRICK LARSEN	1	ICP /0600	ICP /1800
SOF2 CACHERO O-190	*****		/ICHAEL CACHERO	1	ICP /0600	ICP /1800
dder Creek.	educe the threat of	fire spread outside of	containment lines. Back I	naul trash and e	quipment.	
op up as safety allows to re						
Special Instructions:	vorking in the Wild	erness.		1110	- 100100	
	working in the Wild	erness. y. See repair plan.				
Special Instructions: lize M.I.S.T. tactics when we stall water bars on handline SOF2 Cachero will be work	working in the Wild	erness. y. See repair plan. DIV S.	oup Communication Su	mmary		
pecial Instructions: lize M.I.S.T. tactics when we tall water bars on handline SOF2 Cachero will be work	working in the Wild is where necessar king in DIV K and I	erness. y. See repair plan. DIV S. Division/Gr	N RX Tone/NAC	TX Frequence		C Mode
pecial Instructions: lize M.I.S.T. tactics when we call water bars on handline SOF2 Cachero will be worked to be worked to be worked. Function	vorking in the Wildes where necessar king in DIV K and I	erness. y. See repair plan. DIV S. Division/Gr RX Frequency NA 170.9750	N RX Tone/NAC 103.5	TX Frequence 168.700	0 103.5	C Mode A
Function Function MMAND NIFC T5	working in the Wildes where necessarking in DIV K and I	Division/Gr RX Frequency NA 170.9750 166.7250	N RX Tone/NAC 103.5 103.5	TX Frequence 168.700 166.725	0 103.5 0 103.5	
pecial Instructions: lize M.I.S.T. tactics when we call water bars on handline SOF2 Cachero will be worked to be worked to be worked. Function	vorking in the Wildes where necessar king in DIV K and I	erness. y. See repair plan. DIV S. Division/Gr RX Frequency NA 170.9750	N RX Tone/NAC 103.5	TX Frequence 168.700	0 103.5 0 103.5 0 156.7	A

1. Incident Name:		etrolic de la companya de la company			3.				
LIME AND KIDDER 2		THE STATE OF THE PROPERTY OF T	WERLIE MANGEMENT	Short CSG incoperts on	Branci	1:		Division/Gro	up:
2. Operational Period:		one transmission reaches							
Date/Time From: 09/14/2019 0600 SA	т	Date/Time To 09/14/2019 18		SAT	KIE	DER	2	S	
4	Texalence :		Operation	ns Personnel			- 1970	E STATE OF THE STA	6.773 1907 388
OPERATIONS CHIE	STEPHEN	N FILLMORE (T)	ESERCE AND ADDRESS OF THE PERSON OF THE PERS	3.3 unscription does		ICH DIRE	CTOR	RON GARCIA JESSE BOHNSA	ACK
DIVISION/GROUP SUPERVISOR		MELRICH OLEMAN (T)							
5.	diament in	Reso	ources Assi	igned this Pe	riod				
Strike Team / Task F Resource Designa	VACC SELECTION	LWD	A TANK SOME PARTIES OF THE PARTIES O	Leader	CONTURKATION	Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2IA HAPPY CAMP C-28		09/17	GORDON	N MEYER		20	ICP /	600	ICP /1800
HC2IA MODOC C-40		09/24	WILLIE A	LMAND		20	ICP /	600	ICP /1800
WFM2 GRASS LAKE O-142		09/20	WILL JOH	HNSON		10	ICP /	600	ICP /1800
FMOD PACIFIC RIDGE 0-182		09/21	MIKE FRE	EDRICKS		2	ICP /	600	ICP /1800
EMPF DE GUZMAN O-66		09/22	JOEL DE	GUZMAN		1	ICP /	600	ICP /1800
		09/22	LIEGEOR	VASQUEZ	_	1	ICP /0		ICP /1800
EMTF VASQUEZ 0-73		09/22	THECTOR	VAGGULZ	ı	* * m	.00	600	1.0.
EMTF VASQUEZ 0-73 REMS 2 0-33		09/23	FRANK G			- 2	ICP /0		ICP /1800
*SOF2 CACHERO O-190 Control Operations/Work Assistance direct and indirect control break to keep the fire from crossing the control of the c	lines from thing Shelly For	09/23 he junction of Kidder	FRANK G	GODINEZ CACHERO No Name Cre		4 1 nwest alor	ICP /0	600 600 do Name drainage	ICP /1800
REMS 2 O-33 *SOF2 CACHERO O-190 6. Control Operations/Work Assi	lines from the g Shelly Foresthe threat of the threat of threat of the threat of threat of the threat of threat of the threat of the threat of threat of threat of threat	he junction of Kidder rk River of the PCT. of fire spread outside derness.	FRANK G	GODINEZ CACHERO No Name Cre		4 1 nwest alor	ICP /0	600 600 do Name drainage	ICP /1800
*SOF2 CACHERO O-190 5. Control Operations/Work Assimprove direct and indirect control break to keep the fire from crossin Mop up as safety allows to reduce C. Special Instructions: Utilize M.I.S.T. tactics when working the safety and lines when safety and safety	lines from the g Shelly Foresthe threat of the threat of threat of the threat of threat of the threat of threat of the threat of the threat of threat of threat of threat	he junction of Kidder rk River of the PCT. of fire spread outside derness. ary. See repair plan. DIV S.	FRANK G MICHAEL T Creek and of containm	GODINEZ CACHERO No Name Cre	ck haul tr	4 1 nwest alon	ICP /0 ICP /0 ig the N equipme	600 600 do Name drainage	ICP /1800 ICP /1800 e towards the Div K/S
*SOF2 CACHERO O-190 5. Control Operations/Work Assi Improve direct and indirect contro break to keep the fire from crossir Mop up as safety allows to reduce 7. Special Instructions: Utilize M.I.S.T. tactics when worki Install water bars on handlines wh ** SOF2 Cachero will be working i	Illines from the graph of the threat of threat of the threat of the threat of the threat of threat of the threat of threat	he junction of Kidder rk River of the PCT. of fire spread outside derness. or. See repair plan. DIV S. Division/ RX Frequency 170.9750	FRANK G MICHAEL T Creek and of containm	Mo Name Crement lines. Backers and the communication RX Tone/NA 103.5	ck haul tr	4 1 nwest alor rash and e	ICP /0 ICP /0 ICP /0 Ig the N equipme	TX Tone/NAC	ICP /1800 ICP /1800 e towards the Div K/S Mode A

N. LAGIOIA RESL (TYKY)

A. FRENCH PSC2 (T)

2100

09/13/2019

1. Incident Name:		man inches erabbenen ann annan kantana	d Unclassified Info	3.	AND CO			
LIME AND KIDDER 2		1.11 - 100-90 T. A-14 S. (200-94 200 A.), PROPER SECTION II.	AND SEC. 1879, AND SEC. 186 SEC. 1872, April 2019-70.	Branch:	#454 St. 1775-181/18		Division/Gro	up:
2. Operational Period:								
Date/Time From: 09/14/2019 0600	SAT	Date/Time To 09/14/2019 18		RE	PAIR	2	REPAIR	2
4.			Operations Person	nel				
OPERATIONS CI	STEPHEN	FILLMORE (T)		BRANC	H DIRE	CTOR	ENT CONTRE	RAS
DIVIDIONO NO CON ENVI	SOIL WILLIAM SILV	DLK						
5.		Reso	urces Assigned this	Period				
Strike Team / Tas Resource Des		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
DOZ2 PETERS E-4.		09/20	CHRIS OLIVA		1	ICP /06	00	ICP /1800
DOZ KNF 1			JASON MURIEEN		3	ICP /06	00	ICP /1800
EXCAVATOR #1			TBD			ICP /06	00	ICP /1800
EXCAVATOR #2			TBD			ICP /06	00	ICP /1800
EXCAVATOR #3			TBD			ICP /06	00	ICP /1800
HEQB NOLAN O-13		09/21	ERIC NOLAN		1	ICP /06	00	ICP /1800
FLD HEADLEY O-16		09/21	JASON HEADLEY		1	ICP /06	00	ICP /1800
IEQB EASLEY O-21		09/21	ROBERT EASLEY		1	ICP /06	00	ICP /1800
EQB BARR O-139		09/23	JESSE BARR		1	ICP /06	00	ICP /1800
IEQB FORD O-140		09/24	DESTRY FORD		1	ICP /06	00	ICP /1800
IEQB (T) HAYCOCK O-31		09/21	NICHOLAS HAYCO	ск	1	ICP /06	00	ICP /1800
IEQB (T) DEASON O-172	**	09/24	SHAWN DEASON		1	ICP /060	00	ICP /1800
OBS FALCON O-24		09/22	HANK FALCON		1	ICP /060	00	ICP /1800
EAF LEONARD O-93		09/22	DANIEL LEONARD		1 1	CP /060	00	ICP /1800
SOFR NOBLES O-185		09/22	JOHN NOBLES		1 1	CP /060	00	ICP /1800
SOFR(T) KIBBE O-233		09/22	HAROLD KIBBE		1 1	CP /060	00	ICP /1800
HIPPER			TBD					
Control Operations/Work A	ssignments:		L.			-		
Scout and identify areas needi mplement repair work as per F		om fire suppression	activities.					
Special Instructions: **SOF	R Nobles and SC	OFR(T) Kibbe are s	hared between Roads	and Repair.	-			
		Division	Group Communicat	on Summary				
Function	Channel	RX Frequency	N/W RX Tone/	NAC TX F	requenc	y N/W	TX Tone/NAC	C Mode
OMMAND NIFC C9	2	170.0125	103.5		165.250	0	103.5	Α
AGTICAL NIFC T7	9	168.2500	103.5		168.250	0	103.5	Α
ACTICAL CALCORD	15	156.0750	156.7		156.075	0	156.7	Α

Date/Time From:				all the constant	3.				Incident Name:
Date/Time From:		Division/Group:		:h:	Brar				IME AND KIDDER 2
4. Operations Personnel OPERATIONS CHIEF SHAUN CRAIG STEPHEN FILLMORE (T) DIVISION/GROUP SUPERVISOR KEVIN MOORE TIMOTHY ROSS (T) 5. Resources Assigned this Period Strike Team / Task Force / Resource Designator LWD Leader Persons Drop Off PT./Time Prior Persons Persons Drop Off PT./Time Prior Persons Persons Persons Drop Off PT./Time Prior Persons Persons Persons Persons Persons Persons Persons Drop Off PT./Time Prior Persons Person				to the same of the		Visit and Comment	- 18 10 3 kg 190	n alla alemania del negla del frazione del	Operational Period:
OPERATIONS CHIEF SHAUN CRAIG STEPHEN FILLMORE (T) DIVISION/GROUP SUPERVISOR KEVIN MOORE TIMOTHY ROSS (T) S. Resources Assigned this Period		ROADS		EPAIR	F				
OPERATIONS CHIEF SHAUN CRAIG STEPHEN FILLMORE (T) DIVISION/GROUP SUPERVISOR KEVIN MOORE TIMOTHY ROSS (T) S. Resources Assigned this Period					nel	Operations Person			
Sirke Team / Task Force / Resources Assigned this Period		ENT CONTRERAS	TOR K	NCH DIREC	AND REPORT OF THE CALL	SECTION SOUTH AND ASSESSED.			OPERATIONS CHIEF
Strike Team / Task Force / Resource Designator LWD								STATE OF SECURITY AND AND SECURITY OF SECURITY	
Resource Designator LWD Leader Persons Drop Off PT./Time Pic					Period	urces Assigned this	Reso		
WTS2 PVT WHITE LOGGING E-97	Pick Up PT./Time	Off PT./Time	Drop	Designation and the secretary in		Leader	LWD	지구로 ()	Resource Designato
WTS2 PVT ALLIED E-98	/1800	DO ICF	ICP /060	1	SON	RAYNOLD TOBIAS	09/24		S2 PVT TOBIASSON E-96
WTS2 PVT LET-ER-BUCK TRUCKING E-99 09/23 KELLY KENNEMORE 1 ICP /0600 ICP /1 WTS2 PVT PETERS E-100 09/24 AARON BENNETT 1 ICP /0600 ICP /1 WTS2 PVT YREKA OUTLANDS E-101 09/24 WILLIAM WARNER 1 ICP /0600 ICP /1 WTS3 PVT ALLIED E-71 09/21 JEFF BLAIR 1 ICP /0600 ICP /1 WTS3 PVT ALLIED E-71 09/24 JACK MILLER 1 ICP /0600 ICP /1 WTS3 PVT HARRIS E-105 09/24 JACK MILLER 1 ICP /0600 ICP /1 WTS3 PVT HARRIS E-105 09/24 PAUL MAYTA 1 ICP /0600 ICP /1 WTS3 PVT HANNA E-107 09/25 GRANT HANNA 1 ICP /0600 ICP /1 WTS3 PVT DUBRR E-108 09/24 GARY KOOPMAN 1 ICP /0600 ICP /1 WTS3 PVT DUBRR E-108 09/24 GARY KOOPMAN 1 ICP /0600 ICP /1 WTS3 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 WTS3 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 WTS1 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON CONSTRUCTION	/1800	00 ICF	ICP /060	2	3	MICHAEL NICHOL	09/24	17	S2 PVT WHITE LOGGING E-9
WTS2 PVT PETERS E-100 09/24 AARON BENNETT 1 ICP /0600 ICP /1 WTS2 PVT YREKA OUTLANDS E-101 09/24 WILLIAM WARNER 1 ICP /0600 ICP /1 WTS3 PVT ALLIED E-71 09/21 JEFF BLAIR 1 ICP /0600 ICP /1 WTS3 PVT ALLIED E-71 09/24 JACK MILLER 1 ICP /0600 ICP /1 WTS3 PVT AURINE E-105 09/24 PAUL MAYTA 1 ICP /0600 ICP /1 WTS3 PVT TOUGH EQUIPMENT E-106 09/24 PAUL MAYTA 1 ICP /0600 ICP /1 WTS3 PVT TOUGH EQUIPMENT E-106 09/24 GARY KOOPMAN 1 ICP /0600 ICP /1 WTS3 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 WTS3 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 WTFLD CARPENTER O-138 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/23 TRAVIS WRIGHT 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 TACTICAL NIFC T7 9 168.2500 103.5 166.2500 103.5	/1800	00 ICF	ICP /060	1		REMI FEBUS	09/24		S2 PVT ALLIED E-98
### WIS2 PVT YREKA OUTLANDS E-101	/1800	DO ICF	CP /060	1	RE	KELLY KENNEMO	09/23	(ING E-99	S2 PVT LET-ER-BUCK TRUCK
WTS3 PVT ALLIED E-71 09/21 JEFF BLAIR 1 ICP /0600 ICP /1 WTS3 PVT HARRIS E-105 09/24 JACK MILLER 1 ICP /0600 ICP /1 WTS3 PVT TOUGH EQUIPMENT E-106 09/24 PAUL MAYTA 1 ICP /0600 ICP /1 WTS3 PVT HANNA E-107 09/25 GRANT HANNA 1 ICP /0600 ICP /1 WTS3 PVT DUERR E-108 09/24 GARY KOOPMAN 1 ICP /0600 ICP /1 WTS3 PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 IFLD CARPENTER O-138 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 IFLD WRIGHT O-55 09/23 TRAVIS WRIGHT 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-235 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-235 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-235 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-235 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-235 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-250 SOFT (T) KIBBE O-250 IOS.5 I6S.2500 IOS.5 I6S.2500 IOS.5 I6S.2500 IOS.5 IACTICAL CALCORD IS 156.7 I5S.0750 ISS.7 ISS.0750 ISS.7	/1800	00 ICF	CP /060	1		AARON BENNETT	09/24		S2 PVT PETERS E-100
### WTS3 PVT HARRIS E-105	/1800	00 ICF	CP /060	1		WILLIAM WARNER	09/24	E-101	S2 PVT YREKA OUTLANDS E
### WTS3 PVT TOUGH EQUIPMENT E-106	/1800	00 ICF	CP /060	1 1		JEFF BLAIR	09/21		S3 PVT ALLIED E-71
### WTS3 PVT HANNA E-107	/1800	00 ICF	CP /060	1	-	JACK MILLER	09/24	-	S3 PVT HARRIS E-105
### WTS3 PVT DUERR E-108	/1800	00 ICF	CP /060	1 1		PAUL MAYTA	09/24	E-106	S3 PVT TOUGH EQUIPMENT
GRDR PVT JOHNSON CONSTRUCTION E-104 09/24 LANE WILSON 2 ICP /0600 ICP /1 IFLD CARPENTER O-138 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1 IFLD WRIGHT O-55 09/23 TRAVIS WRIGHT 1 ICP /0600 ICP /1 "SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 "SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 5. Control Operations/Work Assignments: Implement plan to maintain the road system to provide for safe movement for incident resources. Support the repair group as needed. 7. Special Instructions: "SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. Bivision/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 IACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 IACTICAL CALCORD 15 15 156.0750 156.7 156.0750 156.7	/1800	00 ICF	CP /060	1 1		GRANT HANNA	09/25		S3 PVT HANNA E-107
TFLD CARPENTER O-138 09/23 JAMES CARPENTER 1 ICP /0600 ICP /1	/1800	00 ICF	CP /060	1 1		GARY KOOPMAN	09/24		S3 PVT DUERR E-108
TFLD WRIGHT O-55 09/23 TRAVIS WRIGHT 1 ICP /0600 ICP /1	/1800	00 ICF	CP /060	2 1		LANE WILSON	09/24	CTION E-104	DR PVT JOHNSON CONSTRUC
*SOFR NOBLES O-185 09/22 JOHN NOBLES 1 ICP /0600 ICP /1 *SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1 6. Control Operations/Work Assignments: Implement plan to maintain the road system to provide for safe movement for incident resources. Support the repair group as needed. 7. Special Instructions: ***SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7	/1800	00 ICP	CP /060	1 1	R	JAMES CARPENTE	09/23		.D CARPENTER O-138
*SOFR (T) KIBBE O-233 09/22 HAROLD KIBBE 1 ICP /0600 ICP /1. 6. Control Operations/Work Assignments: Implement plan to maintain the road system to provide for safe movement for incident resources. Support the repair group as needed. 7. Special Instructions: **SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7	/1800)0 ICP	CP /060	1 1		TRAVIS WRIGHT	09/23		D WRIGHT O-55
S. Control Operations/Work Assignments: Implement plan to maintain the road system to provide for safe movement for incident resources. Support the repair group as needed. 7. Special Instructions: **SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. B. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7	/1800	00 ICP	CP /060	1		JOHN NOBLES	09/22		OFR NOBLES O-185
Implement plan to maintain the road system to provide for safe movement for incident resources. Support the repair group as needed. 7. Special Instructions: ***SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. 8. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7	/1800	ICP	CP /060	1 1		HAROLD KIBBE	09/22		OFR (T) KIBBE O-233
Support the repair group as needed. 7. Special Instructions: ***SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. Division/Group Communication Summary Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC G9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7				L				nments:	ontrol Operations/Work Assign
**SOFR Nobles and SOFR(T) Kibbe are shared between Roads and Repair. Division/Group Communication Summary					sources.	rement for incident re	de for safe mo		
Function Channel RX Frequency N/W RX Tone/NAC TX Frequency N/W TX Tone/NAC COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7						nd Repair.	ween Roads a	e are shared be	·
COMMAND NIFC C9 2 170.0125 103.5 165.2500 103.5 FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7		200,200	Control of the contro	nary	ion Sum	Group Communicat	Division	(1Ka)	
FACTICAL NIFC T7 9 168.2500 103.5 168.2500 103.5 FACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7	Mode	TX Tone/NAC	y N/W	X Frequenc	/NAC	N/W RX Tone	RX Frequency	Channel	Function
ACTICAL CALCORD 15 156.0750 156.7 156.0750 156.7	Α	103.5	0	165.250	5	103.	170.0125	2	MMAND NIFC C9
	A	103.5	0	168.250	5	103.	168.2500	9	CTICAL NIFC T7
211APD EMC 119E ONLY 16/20 - 169 6250 0.0 169 6250 110.0	Α	156.7	0	156.075	7	156.	156.0750	15	TICAL CALCORD
10.0230 100.0230 100.0230 100.0230 110.9	A	110.9	0	168.625		0.0	168.6250	16/29	ARD EMG. USE ONLY

ICS 204 WF (1/14)

AIR OPERATIONS SUMMARY Prepared By: John Crotty/ Steve Beall

1. INCIDENT NAME: Lime / Kidder 2 2. OPERATIONAL PERIOD DATE: 9/14/19

Prepared Date: 9/13/19 Prepared Time: 1930 END TIME: 1956 SUNRISE: 0648 SUNSET: 1923

START TIME: 0600

3. REMARKS (Safe	3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment, etc.):	r Operations Spec	ial Equipment, etc.):			A MEDIVAC AIDORATE	
Visibility - Smoke.	Visibility - Smoke. (Check with ATGS)		·(4. MEDIVAC AIRCRAFI	5. TFR: In Place
See map for Avoidance Area	fance Area					Incident medevac: Incident	Lime #9/5120
See map for no dip areas	areas					ships as available	Center point 41 53'14"N
Flight Hazards- W.	Ilderness Powerlines	O' C'OTM Spring	Flight Hazards. Wilderness Powerlines winds MTD's Oct.			Hoist ship: KRN H-407	177 387 4971
Fly all missions with	Fly all missions with landing lights on	D) o CHIM (comm.	леск глідпі паz мар, м	IK'S)		Day/Night ALS,	A ST SC TITL
IISE 42EE	ui iailuiig lights on.					Extrication tools.	5 Mile Kadius@10000
123	10 The Control of the					Staned Redding ETA 4hr	
Reep roam and ret	ardant out of waterway	ys. Do not contan	Neep roam and retardant out of waterways. Do not contaminate dip sites. Clean buckets for Wilderness	buckets fo	r Wilderness		Kid #9/5094
Use see and avoid	Use see and avoid tactics with external loads over roads and highways.	oads over roads a	nd highways.			Air Ambiilana	Center noint 41 20110"NI
Siskiyon Airport A	Siskiyou Airport Antelope East of runway. Gliders and RC aircraft	 Gliders and RC 	aircraft			Mercy 105 MED	123 04.41.9XV
Scott: lowers 200	Scott: Towers 200' 2 miles South and Geese in adjacent lands	eese in adjacent la	nds			PHI 43 Boach & DDD	Wile Podice
Klamath River Dip:	Klamath River Dip: Low comm and power lines	er lines				Airlink 3 LMT	o Mile Kadius@10000
On order							
6. PERSONNEL	NAME	Phone #	7. FREQUENCY	ΔM	W.	O FIVED MINO A	
AOBD	John Crotty	805-440-6186	Command Rufr		470 07E0 DV	o. rineb-wing Avail/ I ype/Make-Model/ FAA N# / Base(s)	ke-Model/ FAA N# / Base(s)
			limo		AN 00 16.0 1	AA-US SISKIYOU	
			NITO OF		168./UUU IX		
			NIC CI		Tone 8 103.5		
ASGS	Steve Beall	ESO EGO 07FF			Both Sides		
ASGS (T)	Ray Wilson	2079-050-070	Command Kptr		170.0125 RX	Air Tankers: On request	
12		0000-714-101	Nidder Z		165.2500 TX		
			N C		Tone 8 103.5		
O CH					Both Sides		
Algo	Jason Withrow	530-206-6955	RW A/A Lime	118.075		Lead Planes: On Regulact	
ASIM			FW A/A Lime		168.3375	100000000000000000000000000000000000000	
			A/G CMD Lime/Kid 2		166.6000		
			A/G Tac Lime		165.0000		
			RW A/A Kid	119.125			
			FW A/A Kid		172.5500		
			A/G Tac Kid		162.1875		
UED4(4):SISKIYOU	Mike Smith	530-598-4130				Helibase location:	
nebi(t):siskiyou	Joshua Hanks	406-281-4783			163.100	Scott: 41 33.47 X 122 51 30	
need: scott	Bill Lampert	530-468-1293	Tone 15 for Siskyou		Tone 15	Siskivou: 41 46 70 X 123 28 30	-
					162.2		
Medevac and			Cal Coord		156.0750		
Hoist Air to					Tone 6		
Ground					156.7 TX/RX		
Ground to Air			Air Guard		168,6250		
Emergency Only					Tone 1 on TX		
KNF Dispatch		530-841-4604					
Crossie/ Farriage	1	100111000					
Special Equipment:	Helibase support trailer.	t trailer.					

As Necessary)
S
Sheets A
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Addition
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			0000	(Income									
FAA N#	≿	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	≿	MAKE/MODEL	BASE	AVAIL	START	REMARKS
H-512	=	212 HP	Siskiyou	0220	0800		H-502	=	205++	Scott	0230	0800	Rappel
H-22Z	=	212	Siskiyou	0230	0800	Cal Fire Loan Std	H69-H	=	205++	Scott	0220	0800	Rappel
H-33HX	=	205++	Siskiyou	0220	0800	Rappel							
Н-4ТН	_	Kmax	Siskiyou	0220	0800	Limited							
H-2HD	≡	A-star B3	Siskiyou	0230	0800	EU	H-407	=	UH1	Redding	24hr		NVG Hoist Prepo
9. TASK/MSSIC	ON/A	SSIGNMENT (Type/Function	n include	s: Air Tac	tical, Retard	ant, Reco	n, Per	TASK/MSSION/ASSIGNMENT (Type/Function includes: Air Tactical, Retardant, Recon, Personnel Transport, Water Dropping, S&R, etc.)	ort, Water Dr	opping, S	3&R, etc.)	
TYPE/FUNCTION	ONC	NOL	NAME OF	PERSO	NNEL OR TACTIC	NAME OF PERSONNEL OR CARGO OR INTSTRUCTIONS FOR TACTICAL AIRCRAFT	INTSTRUC T	NOIL	S FOR	MISSION	FROM	\\ 	FLY
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.	luous cov tor and fix isions.	erage ove ed wing A	r incident by F /C use and fli	-W ATGS. ght followir	lg ove		0800			Fire
Dropping Retardant: Air Tankers	dant:		FW air tankers as ordered by DIVS/OPS/AOBD to ATGS. Support operations as necessary. Record drop locations	s as order tions as r ocations	ed by DIV	S/OPS/AOBE	to ATGS.		N E	When requested		<u> </u>	Fire
Recon			As requested										
Mapping/Infrared	Di S		UAS coordination with ATGS and Air Ops.	tion with	TGS and	Air Ops. Nirc	Nirops order by 1400	y 1400		Call Sign UR31			
Transport of Personnel	rsonn		As requested										
Cargo Transport	t		As requested										
Dip Site Names and Locations	and		Klamath River, Cliff Lake, Shelly Lake, Kidder Lake, Campbell Lake, Kidder Creek. All others on approval	, Cliff Lak All others	e, Shelly Lak on approval	ake, Kidder L	ake, Cam	pbell L	ake,				71
L.A.		-	As requested										
Helispots		-	As Approved										

09/13/2019 6:14 PM

HEALTH AND SAFETY MESSAGE

Safety First, Last and Always

INCIDENT: LIME & KIDDER 2 FIRES

DATE: September 9/14/2019 Time: 0600 to 1800

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: Drive like other drivers don't see you. Drive Slow on dirt roads!
- 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 rattlesnakes, deer, bees, bears and big cats.
- * Heavy Equipment: know where heavy equipment is working on your division and Be Heads Up!

<u>Narrative:</u> You may be working in steep terrain and you MUST maintain situational awareness. Driving to and from your assignment may be one of the most hazardous things you do today. Keep your speeds down and don't drive distracted. There are lots of citizens driving on local roads, they have been known to be less than attentive. Let's take it slow and easy this operational period. Thanks!

Defensive Driving

- Be a defensive driver at all times.
- Drive like other drivers don't see you.
- Be courteous to all vehicle traffic to and from the fire area(s).
- Don't have side bar conversations on the roads....provide the margin of SAFETY for all road users

Don't let this be you and your crew.

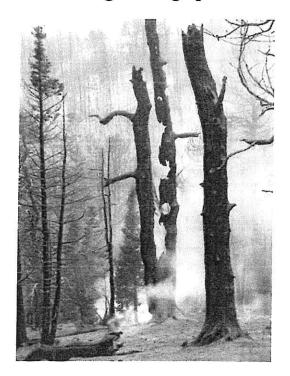


Rick Bertram Team Safety Tom Zeulner Team Safety

HAZARD TREE SAFETY

Hazard Tree Indicators:

- ✓ Trees that have burned
- ✓ Shallow tree root systems
- ✓ Dead & broken top trees
- ✓ Leaning or hung up trees



Get the picture?

INCIDENT SAFETY ANALYSIS 215A

CA-KNF-007074 - Saturday, September 14, 2019 0600-1800

		774 - Saturday, September 14, 2019 0000-1000
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 Medical Incident Report. ~ 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 inside fire area and roadways. Bears, bees & mountain lions. 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. Poison oak in fire areas. Launder clothing. Use Tecnu Extreme or Zanfel soap for contaminated skin. Shower frequently. Do not wear containinated yellow fire shirts in chow areas.
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. GPS mine.

	INCIDENT RADIO		Incident Name			Date/Time Dragged			
_	COMMINICATIONS BLAN	INV ICI SINCI	1.17/1 Auril 1	i		cara time r lepated		Operati	Operational Period Date/Time
	COMMINIONICA	IONS FLAN	Lime/Midder 2 Fire	der Z FI	ē	09/13/19 1900	1900		09/14-09/15 0600-0600
Zn / Ch	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 Vidde:	0110 011					
			Z Japan Singel Z	170.9750	103.5	168.7000	103.5	Α	Patterson Creek
7	Command	NIFC C9	All Divisions Lime	170.0125	103.5	165.2500	103.5	A	Little Cottonwood
က	Command	NIFC C12	Unassigned	173.0375	103.5	167.3250	103.5		200
4	Command	KNF Black	All Divisions/Back up	169.6375	0.0	168.7750	110.9	T	Back in Not in or
ς	Tactical	NIFC T1	DIV A / Z	168.0500	103.5	168.0500	103.5	\top	ממי על זייני בייים דיים
9	Tactical	NIFC T3	M/Q NQ	168.6000	103.5	168 6000	103 F	(<	
^	Tactical	NIFC T5	DIVK	166.7250	103.5	166.7250	103.5	(4	
∞	Tactical	NIFC T6	SVIQ	166.7750	103.5	166.7750	103.5	(⊲	
ი —-ĵ	Tactical	NIFC T7	Roads/Repair	168.2500	103.5	168 2500	103.5	<	
اء ا ₋₆	Tactical	VFIRE 26	Unassigned	154.3025	156.7	154 3025	7 2 7	<	
Ξ	Air - Ground Tac	Air Tac	All Divisions	165.0000	0.0	185,000	200.0	\neg	Ĺ
12	Air - Ground Tac	Air Tac	All Divisions	162.1875	0.0	162 1875	200	< <	Lime rire
55	Air - Ground CMD	Air CMD	All Divisions Lime/Kidder 2	166.6000		166 6000	2	7	Nudel Z Fire
4	Command	KNF River	All Divisions/Back up	172.2500	00	165 0750	167.0		Overnead Use Only Kidder/Lime
5	Tactical	Calcord	Medical	156.0750	156.7	156 0750	7 8 7	(<	Dack up Net Kidder 2 Fire
16/2	16/20 Emergency only	GUARD	All Divisions	169 6250		00.000	7.00.		I O - Medical Evac
Prep	Prepared By (Communications Unit Leader)	Unit Leader)	o loisividing	100.020	0.0	168.6250	110.9	4	T1 - AIR GUARD - emerg. use only
<u>ہ</u>	Chris Perry	Com	Communications (530) 842-0253	12-0253	County	ē.	Latitude, Longitude	gitude	
Dev	lation is assumed to	re farrow band unless	Deviation is assumed to be fiarrow band unless otherwise noted in the remarks. Mode refers to either "A" (analog), "D" (digital) or "M" (mixed mode).	narks. Mode refer	s to either ",	4" (analog), "D" (digital) or "I	W" (mi)	ed mode). 1/14/14 v.5

MEDICAL PLAN **ICS 206**

1. INCIDENT NAME

Lime Fire Kidder 2 Fire 2. DATE PREPARED

09/13/2019

3. TIME **PREPARED**

18:00

4. OPERATIONAL PERIOD

09/14/2019 - 09/15/2019 0600-0600

5.	INCIDENT	MEDICAL	AID	STATIONS

MEDICAL AID STATIONS	LOCATION	PARAME YES	NO
ICP (Medical Unit)	1712 Fairlane Road Yreka CA.	120	X
	6. TRANSPORTATION		

A AID AMPLII ANCES

NAME	LOCATION	PHONE	PARAME	DICS
NAME	LOCATION	PHONE	YES	NO
Mercy Air 105 (Medford)	2020 Milligan Way, Medford OR.	911 Dispatch 530-842-3515	Х	
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	Х	
Kern Helicopter 407 (Hoist Night Ops ALS)	22501 Airport Rd., Redding CA	911 Dispatch 530-842-3515	Х	

B. GROUND AMBULANCES & REM TEAMS

NANAT	LOCATION	PARAMED	DICS
NAME	LOCATION	YES	NO
Mount Shasta Ambulance	Yreka, Weed, Mount Shasta CA	X	
Wilderness Medics Ambulance	Lime Division A	Х	
REMS Team 1	Lime Division W		X
REMS Team 2	Kidder 2 Division S		Х
REMS Team 3	Lime Division A		Х

7. HOSPITALS

NAME	ADDDECC	TRAV	ELTIME	DUONE	HELI	PAD	BURN	CTR
NAME	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	x			х
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:

- 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

-18-

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 / DISPATCH (Verify correct frequency prior to starting report) Ex: "Communications, Div. Alpha. Stand-by for Emergency Traffic." INCIDENT STATUS: Provide incident summary (including number of patients) and command structure. Ex: "Communications, I have a Red priority patient, unconscious, struck by a falling tree. Requesting air ambulance to Forest Road 1 at (Lat./Long.) This will be the Trout Meadow Medical, IC is TFLD Jones. EMT Smith is providing medical care." ☐ RED / PRIORITY 1 Life or limb threatening injury or illness. Evacuation need is IMMEDIATE Ex: Unconscious, difficulty breathing, bleeding severely, 2° - 3° burns more than 4 palm sizes, heat stroke, disoriented. Severity of Emergency / Transport ☐ YELLOW / PRIORITY 2 Serious Injury or illness. Evacuation may be DELAYED if necessary. Priority Ex: Significant trauma, unable to walk, 2° - 3° burns not more than 1-3 palm sizes. ☐ GREEN / PRIORITY 3 Minor Injury or illness. Non-Emergency transport Ex: Sprains, strains, minor heat-related illness. Nature of Injury or Illness Brief Summary of Injury or Illness Mechanism of Injury (Ex: Unconscious, Struck by Falling Tree) Air Ambulance / Short Haul/Hoist Transport Request Ground Ambulance / Other Patient Location Descriptive Location & Lat. / Long. (WGS84) Geographic Name + "Medical" Incident Name (Ex: Trout Meadow Medical) Name of on-scene IC of Incident within an On-Scene Incident Commander Incident (Ex: TFLD Jones) Name of Care Provider Patient Care (Ex: EMT Smith) 3. INITIAL PATIENT ASSESSMENT: Complete this section for each patient as applicable (start with the most severe patient) Patient Assessment: See IRPG page 106 Treatment: 4. TRANSPORT PLAN: Evacuation Location (if different): (Descriptive Location (drop point, intersection, etc.) or Lat. / Long.) Patient's ETA to Evacuation Location: Helispot / Extraction Site Size and Hazards:

5. ADDITIONAL RESOURCES / EQUIPMENT NEEDS:

Example: Paramedic/EMT, Crews, Immobilization Devices, AED, Oxygen, Trauma Bag, IV/Fluid(s), Splints, Rope rescue, Wheeled litter, HAZMAT, Extrication

6. COMMUNICATIONS: Identify State Air/Ground EMS Frequencies and Hospital Contacts as applicable

Function Channel Name/Number Receive (RX) Tone/NAC * Transmit (TX) Tone/NAC *

COMMAND

AIR-TO-GRND

TACTICAL

- 7. CONTINGENCY: Considerations: If primary options fail, what actions can be implemented in conjunction with primary evacuation method? Be thinking ahead.
- 8. ADDITIONAL INFORMATION: Updates/Changes, etc.

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

Γ	ate & Time Order was placed:	Order #		Location & Time for Delivery (DIV,LZ,DP,Lat Long)	Mode of delivery
H		(DIVS+#)			(Driven/Helo/DIVS to Pi
L				Lat:	П
				Long:	
Oi	rder received in Communications by (Nar	ne):			
_	rder shipped to line by (Name): (Send this				Time:
#		sneet to the line with	the	order)	Time:
7	iceni				
7	1,000 Foot Hose Lay includes the follow				
	10, 100'x1%" Rolls Hose; 10, 100'x1" Rolls t	lose; 10, 1½" Gated	Wye	; 10, 1½" to 1" reducers; 10, 1" nozdes	
2	2,000 Foot Hose Lay includes the follow				
	20, 100'x1½" Rolls Hose: 20, 100'x1" Polls L	nng: Amount			
	20, 100'x1¾" Rolls Hose; 20, 100'x1" Rolls H		Nyes	; 20, 1¾" to 1" reducers; 20, 1" nozzles	
3	3,000 Foot Hose Lay includes the follow	ing: Amount_		186	
4	30, 100'x1½" Rolls Hose; 30, 100'x12 Rolls H	ose; 30, 1½° Gated V	Vyes	50, 1½" to 1" reducers: 30, 1" norrles	
#1	ltem	Amount		# Item	A
-	Hose (50') garden, 3/4"		\rightarrow	0 Gas Unleaded (Gallons)	Amount
-+	Hose (100'), 1"			1 Oil 2 cycle, (Pints)	
-	Hose (100'), 1½"			2 Bar Oil (Qts)	
-+	Nozzie, Garden, 3/4"		-	3 Drip Torch ea	
-	Nozzle, Forester, 1"		_	4 Drip torch mix 3.5:1.5 (gallon)	
	Nozzle, KK Type, 1"			Fusees (Boxes or cases)???	
_	Nozzie, KK Type, 1½"		_	Flare Gun Rounds (12/BX)	
-	Wye, Gated, 3/4"		_	Cartridge #6 purple (box)	
+	Wye, Gated, 1"			Batteries "AA" PKGs(24/PKG)/BX	
-	Wye, Gated, 1½"			Ribbon, Flagging (Specify Color)*	
_	nline-Tee, 1x1x3/4"			Water, Cubies	
_	nline-Tee, 1x1x1"			Water, Bottled, Cases	
_	nline-Tee (1½" X 1")		_	Gatorade	
1	Reducer, 1" X 3/4"		43	MRE's (12/BX)	
+	educer, 1½" X 1"		1	Heavy Mill Plastic	
1-	creaser, 3/4" X 1"			Washcloth, waterless, cleansing	
In	creaser, 1" X 1½"			Wrap, Structure 54"x300'	
-	oam 5 gal		_	Sprinkler Kit	
_	oam 4 oz (For Backpack Pump)		-	Mark 3 Pump	
_	ockpack Pump		-	Mark 3 Pump Kit- w/10 gal mixed fuel	
_	mpkin (Gallons?)			Chainsaw Kit	
-	rta-Tank (Gallons?)			Mop-Up Kit, 3-Wand	
-	ovel			Pump Kit, Lightweight, 2 Cycle	
-	laski .			Gas, Raw and 2 qts 2-cycle oil, ea	
_	mbi Tool			Lightweight Pump Kit-Cache w/5gal fuel	
VIC	Cloud			Gas, raw (gal) and 1 qt 2-cycle oil, ea.	
				7,5500	
_	•				
lot	tes:		7	Notes:	
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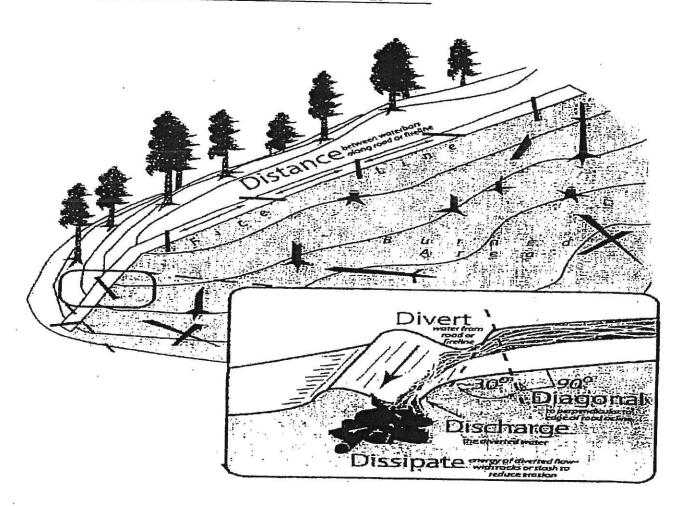
Appendix A Effective Waterbars

When locating and building water bars, place them the right **distance** apart, at a **diagonal** to the fireline, so that they **divert**, then **discharge**, then **dissipate** the energy of the flowing water. Be sure to make them deep enough so they'll be durable, and that soil does **not block** the water bar outlet.

Recommended spacing for waterbars on firelines.

Fireline slope %	Maximum Distance Apart (feet)
1-5	200
6-20	125
21-40	60
41 –60	40
>60	25

Waterbars should be at least 2 pulaski (4-6 inches) widths wide and 12-24 inches high for handlines.

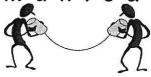




Human Resource Message



Communication



Communication is a two way street. When communication becomes a one way, it becomes a traffic jam and turns into an issue.

Some examples are:

- Someone irritating you and getting on your nerves, but you don't say anything until it boils over and causes a crash.
- ❖ A misunderstanding of what someone was trying to communicate to you, but you didn't take the time to clarify what was said and just stewed about it.
- It can be like the telephone game. It starts with specific information, and by the time it gets to the end it very different than what was first communicated.
- Whatever it is, clear the communication lines in a respectful manner and make it a smooth safe flowing two way street!



"The single biggest problem in communication is the illusion that it has taken place"....by George Bernard Shaw

Linda Buck, HRSP

TRAINING SPECIALIST MESSAGE

Incident Trainees who have not done so, should register their assignment with the Incident Training Specialist at the earliest opportunity

It is to your advantage to complete the (quick) registration process sooner than later. Avoid Delays At DEMOB.

Scan the QR Code below to access and complete the Trainee Registration Form. Then stop by the Training Desk with your Task Book and Red Card to complete the Registration Process



Brad Smith Brandon Fernandez Training Specialists

NEED A FLIGHT TO GET BACK HOME ??

All incident resources that need a flight at the conclusion of their assignment please fill out this form and return to DMOB a minimum of 48 hours before planned departure – preferably today.

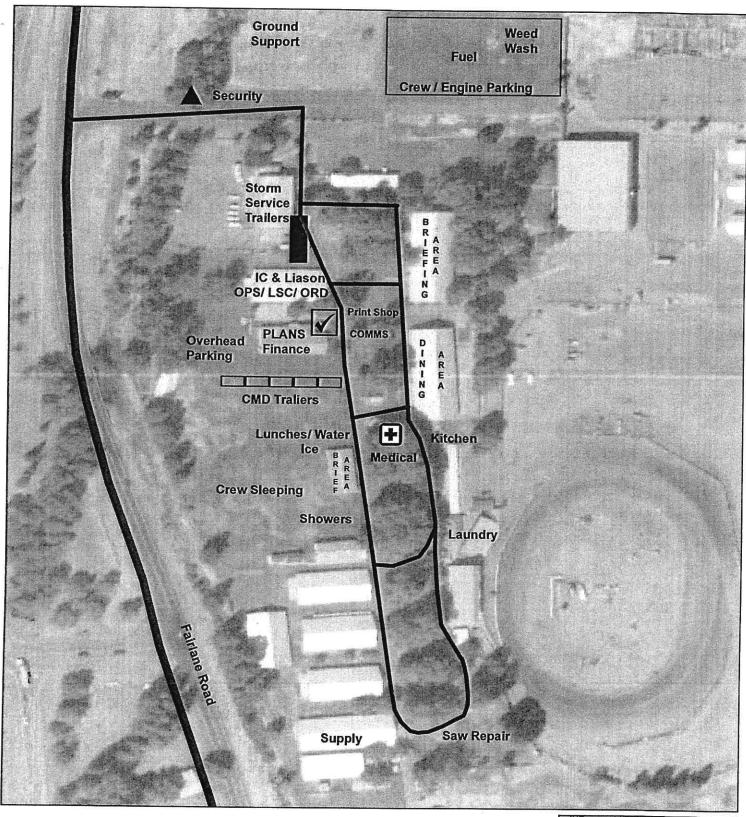
Correct information will gream missing or incorrect information	atly facilitate getting you home; tion will not!!
Request Order #	Cell #
Name as seen on picture ID	
DOB	
Male or Female (circle one)	
What date do you wish to fly	?
What time of day would you	prefer to fly ?
Airport you are departing fro	m
Airport you are flying into	
Will you RON the night befor	e your departure (Y/N)
If yes in what city and state w	vill you RON ?
Do you have a rental <u>or</u> will g you to the airport ??	round support be needed to get

09/14/2019

TENTATIVE RELEASE

LIME US-CA-KNF-007074

CREWS			
C-20	0700	(HC1)	HC1 PLUMAS IHC
C-26	0730	(HC2I)	CREW - T2IA - PATRICK
C-13	0800	(HC1)	HC1 MAD RIVER
C-27	0830	(HC2I)	CREW - T2IA - PATRICK
C-41	0900	(HC2I)	HC2IA MN CREW#2
C-4	0930	(HC2I)	HC2IA MILLER TIMBER SERVICES
C-39	1000	(HC2I)	HC2IA MN CREW#1
C-43	1030	(HC2I)	HC2IA IPF#2
C-14	1100	(HC2)	HC2 WEST COAST
C-888888	1130	(HC2)	FIRESTROM #3
C-999999	1200	(HC2)	MILLER B
EQUIPME	NT		
E-87	0730	(ENG6)	ENG6 FNF E#681
E-62	0900	(ENG6)	ENG6 PVT BIG STATE WILDFIRE
OVERHEA	D		
O-25.27	0700	(MEDL)	EMERSON, JIM
O-15	0715	(HEQB)	COBB, MICHAEL
O-43	0730	(DIVS)	GREEN, BARRY
O-18	0745	(DIVS)	BRADY, BRANDON
O-28	0815	(DIVS)	SCHUM, JOSEPH
0-7	0830	(DIVS)	SILVESTER, STEVEN MITCHELL
O-115	0845	(EMTF)	DE JONG, CHRISTOPHER
O-12	0930	(EMTF)	CLARK, DAVID
O-198	0930	(EMTF)	RUDROFF, JAMES S
O-165	0945	(EMTF)	WILLIAMS, DAVID M
O-134	1000	(TFLD)	DUNBAR, JONATHAN
O-62	1015	(EMPF)	SEABURN, STEVE
O-193	1030	(EMPF)	HAMMORTREE, JAMES JOSEPH
O-200	1045	(EMTF)	EMMERT, KYLE
O-64	1100	(EMPF)	HAROUTUNIAN, TODD M



Camp Map

Lime Fire Kidder 2 Fire 09/12/2019



Legend

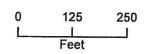
✓ Check-In

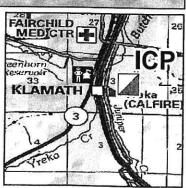
— Road

▲ Entrance

-26-

★ Medical Unit





-27-

···· 2...

ACTIVITY LOG (ICS 214)

 Incident Lime & Kidd 		2. Operational Period: Da	ate From: 9/14/19 Date To: 9/14/19 me From: 0600 Time To: 1800
3. Name: 4. IC		4. ICS Position:	5. Home Agency (and Unit):
6. Resources As	signed:		
N	lame	ICS Position	Home Agency (and Unit)
	3343		
Activity Log:			
Date/Time	Notable Activities	<u> </u>	8
C. Spanis			
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		The state of the s	
	 		
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Prepared by: N	ame:		Signature:
3 214, Page 1		Date/Time:	

ACTIVITY LOG (ICS 214)

 Incident Name: Lime and Kidder 2 Fire 		2. Operational Period:	Date From: 9/14/19 Time From: 0600	Date To: 9/14/19 Time To: 1800
7. Activity Log (c	continuation):			
Date/Time	Notable Activities			
			7/	
			32. A 36.00 (Marie 1997)	- The state of the
			7	327
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			950	
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Prepared by: N	Vame:	Position/Title:	Signature:	
S 214, Page 2		Date/Time:		

-29-