INCIDENT ACTION PLAN

FY23 LICC Fire Support

LA-KIF-000226 P8 EK6V (0806)

SEPTEMBER 8 - 10, 2023

MAPS:

IAP:

Check-in:



INCIDENT OBJECTIVES (ICS 202)

1. Incident Name:	2. Operational Period:	DAY		
FY23 LICC FIRE SUPPORT	Date/Time From:		Date/Time To:	
	09/08/2023 0700	FRI	09/10/2023 2030	SUN
3. Objective(s):				
Objectives 1. Firefighter and Public safety will be the h 2. Manage risk to firefighters and the public 3. Support the local districts with initial and 4. Maintain and improve relationships with 5. Minimize fire impacts to structures and i economic hardships.	c by utilizing a risk-bas extended attack fires. state, local and other o	ed approach to decis	ion making.	ancial and
4. Operational Period Command Emphasis:				
General Situational Awareness:				
Local thresholds of fuels to be of concern: 20-foot wind speed over 20mph RH less than 30% Temperature over 95F KBDI over 650 Historically, large fires (over 80 acres) on the are below 17%, especially in combination wit control. At KBDI values above 400, the litter a adjust tactics based on current and expected	h other local thresholds and duff layers contribu fire behavior.	s listed above. KBDI	is a good indicator of r	esistance to
5. Site Safety Plan Required? Yes No 2 Approved Site Safety Plan(s) Located	K			
		this Incident Action Plan): r Attachments:		
7. Prepared by: F.CHENEY Pos			apaturo.	
	sition/Title: PSC		gnature:	
	ne: P Page		gnature: ate/Time:	

ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operationa	l Period: D	YAY	
FY23 LICC FIF	RE SI	JPPORT Date/Tim	e From:		Date/Time To:
		09/08/20	23 0700	FRI	09/10/2023 2030 SUN
3. Incident Comm	ander	(s) and Command Staff:		7. Operations Section:	
I	IC/UC			OPS SECTION CHIEF	
DEI	PUTY			WEST ZONE DUTY	
SAFETY OFF	ICER			OFFICER EAST ZONE DUTY	
INFORMA				OFFICER	
LIAISON OFF		-		STAGING AREA	
4. Agency/Organizat		Representative(s):			
Agency/Organizat	lion	Name		DIVISION/GROUP	
				DIVISION/GROUP	
KISATCHIE NATIO	ONAL REST	MIKE SEATON (DUTY OFFICE	ER)	DIVISION/GROUP	
KISATCHIE NATIO		MARY WIMBERLY (STAFF OF	FICER)	7b. Air Operations Bran	
-	REST	Υ.	,	FOREST AVIATION	
KISATCHIE NATIO	ONAL REST	DOUG CURRIE (FOREST FMC	D)	OFFICER	
5. Planning Section				AIR ATTACK SUPERVISOR	
-		FLINT CHENEY		AIR SUPPORT	
	PUTY			SUPERVISOR	
RESOURCES				HELICOPTER	
SITUATION				COORDINATOR AIR TANKER	
DOCUMENTA				COORDINATOR	
	UNIT			8. Finance/Administrati	ion Section:
DEMOBILIZATION	UNIT			CHIEF	KAYLA DAVIN (VIRTUAL)
FIRE BEHA				TIME RECORDER	EMMA BERGIN (VIRTUAL)
	LYST		F	TIME UNIT	
HUMAN RESOL				PROCUREMENT UNIT	
SPECIA TRAINING SPECIA				COMPENSATION UNIT	
			、 _	COST UNIT	
GIS SPECIA TECHNOL		JAIMIE ELLINGTON (VIRTUAL	.)		
SUPPORT SPECIA					
	DENT				
METEOROLO	GIST				
6. Logistics Section					
		BARRY JONES			
DEI	PUTY	SAM CLIKEMAN			
SUPPLY	UNIT				
FACILITIES					
GROUND SUPF		JIMMY BROWN			
COMMUNICAT	UNIT				
	UNIT				
MEDICAL	UNIT				
SECURITY	UNIT				
FOOD	UNIT				
9. Prepared By:	Name	F CHENEY	Position/Title	PSC	Signature:
	IAP Pa		Date/Time:	09/07/2023 1624	
		~			

East Zone Fire Weather

Expect additional coverage of showers and thunderstorms on Friday as an upper-level disturbance transitions into the region and pushes the front farther into the region across our southern fire districts. Afternoon minimum RH values will still generally average between 30-50 percent each afternoon through this weekend, maintaining fire danger concerns given the dry fuels still in place despite the expected rainfall

LAZ019>022-081030-Winn-Grant-Caldwell-La Salle-Including the cities of Winnfield, Colfax, Montgomery, Dry Prong, Clarks, Grayson, Columbia, Jena, Midway, and Olla 233 PM CDT Thu Sep 7 2023

	Tonight	Fri	Fri Night	Sat
Cloud Cover Precip Type Chance Precip (%) Temp (24h trend) RH % (24h trend) Wind 20ft/early(mph) Wind 20ft/late(mph) Precip Amount Precip Duration Mixing Hgt(m-agl/msl) Mixing Hgt(ft-agl/msl) Mixing Hgt(ft-agl/msl) Transport Wnd (m/s) Transport Wnd (mph) Vent Rate (m/s-m) Vent Rate (mph-ft) Category Day Dispersion Mix Hgt 500	Melear Tstms- 20- 72-(-4) 96-(-3) SE-5 SE-3 0.07 0-	Pcldy Tstms 40 96 (-6) 42 (+4) N 3 NE 7 0.06 2 1050 3430 N 5 N 10 5250 34300 3 Good 86	Mclear Tstms 40 67 92 NE 5 NE 6 0.06 2	Pcldy Tstms 30 93 37 NE 5 N 6 0.03 2 1840 6050 N 4 N 9 7360 54450 3 Good 82
Stability Class	F	В	F	С

Remarks...None.

.FORECAST FOR DAYS 3 THROUGH 7... .SUNDAY...Mostly clear. Lows in the mid 60s. Highs in the lower 90s. North winds 5 to 10 mph. .MONDAY...Mostly clear. Lows in the mid 60s. Highs in the mid 90s. Northeast winds around 5 mph. .TUESDAY...Partly cloudy. Lows in the upper 60s. Highs in the lower 90s. West winds around 5 mph. .WEDNESDAY...Mostly cloudy. A chance of showers and thunderstorms. Lows in the upper 60s. Highs in the upper 80s. North winds 5 to 10 mph. .THURSDAY...Partly cloudy. Lows in the upper 60s. Highs in the mid 80s. Northeast winds 5 to 10 mph.

Ida and West Zone Fire Weather

Relative humidity values are expected to increase slightly for Friday, with minimum values around 40 percent. Meanwhile, the chance for showers and thunderstorms will increase significantly as well with an expected squall line passing during the afternoon hours.

.FRIDAY...

Sky/weather.....Mostly sunny (30-40 percent). Slight chance of showers and thunderstorms late in the morning. Chance of showers and thunderstorms in the afternoon. Max temperature....Around 99. Min humidity.....41 percent. Eye level winds....Westerly winds 4 to 6 mph early in the morning gradually shifting to the northeast and east during the afternoon. Wind (20 ft).....Westerly winds 5 to 7 mph early in the morning gradually shifting to the northeast and east during the afternoon. Gusty and erratic winds expected near thunderstorms in the late morning and afternoon.

TIME (CDT) 6 AM	8 AM	10 AM	NOON	2 PM	4 PM
Sky (%)24	24	28	41	53	55
Weather cov		S CHC	S CHC	CHANCE	CHANCE
Weather typeNONE	NONE	RNSHWR	RNSHWR	RNSHWR	RNSHWR
Tstm cov		S CHC	S CHC	CHANCE	CHANCE
Temp76	78	88	92	99	92
RH97	94	68	54	41	51
20 ft windNW 5	SW 5	W 7	N 8	NE 8	E 8
20 ft wind gust.6	8	12	14	16	14
Eye level windNW 4	SW 4	W 5	N 5	NE 6	E 5
Eye lvl wnd gst.	5	7	8	10	8

.FRIDAY NIGHT...

Sky/weather.....Partly cloudy (25-35 percent). Chance of showers and thunderstorms early in the evening. Chance of showers and thunderstorms overnight. Min temperature....Around 71. Max humidity......87 percent. Eye level winds.....East winds around 5 mph shifting to the south around 4 mph early in the evening, then shifting to the southwest late in the evening shifting to the north late in the evening shifting to the northeast up to 5 mph. Wind (20 ft).....Northeast winds 5 to 7 mph shifting to the southeast around 5 mph early in the evening, then shifting to the southwest late in the evening shifting to the northwest late in the evening shifting to the northeast 5 to 7 mph. Gusty and erratic winds expected near thunderstorms early in the evening. Gusty and erratic winds expected near thunderstorms.

TIME (CDT) Sky (%)						4 AM 42
Weather cov						
Weather type	RNSHWR	RNSHWF	R RNSHWR	RNSHWR	RNSHWR	RNSHWR
Tstm cov	.CHANCE	CHANCE	S CHC	S CHC	CHANCE	CHANCE
Temp	.91	84	79	77	75	73
RH	.54	67	79	82	84	87
20 ft wind	E 8	SE 5	SW 5	N 5	NE 6	NE 7
20 ft wind gust	.14	10	10	9	10	12
Eye level wind.	.Е 5	SE 4	SW 4	N 4	NE 4	NE 5
Eye lvl wnd gst	. 8	6	6	5	6	7

FIRE BEHAVIOR OUTLOOK

FIRE BE	EHAVIOR OUTLOOK
FIRE NAME: Ida/IA	OUTLOOK PERIOD (valid time period): 09/6-8/2023
DATE ISSUED: 09-05-2023	TIME ISSUED: 1700 central
UNIT: Kisatchie National Forest	SIGNED:/s/ Mark Hale
WEATHER/CLIMATOLOGY DISCUSSION:	Typed/printed: Mark Hale – FBAN
A weak boundary will push through the region late ^v the region. This will drop minimum RH values d	Wednesday into early Thursday advecting somewhat drier air into Jown into the upper 20 to lower 30% range Thursday and Friday Inces. Better rain chances return for the weekend as another ion.
The 6- to 10-day outlooks is calling for above norm	al temperatures, with near normal precipitation for Louisiana.
FIRE BEHAVIOR DISCUSSION:	
Short Range (Wednesday and Thursday): El	RC(Y): 30 KDBI(Y): 758 BI(Y): 23 (Vernon RAWs)
are forecast to dry out fuels and increase ERC valu Fire weather thresholds required to produce cro the fuel dryness indicated by 90th-percentile-or	ed for portions of the south including Louisiana. Very hot temperatures ues in the areas of concern during much of the first half of September own fire in high-risk timber and brush fuels are much lower with r-greater ERCs.
	Wednesday through Thursday are less than 10 mph with gust_near 10
Expected Fire Behavior for Wednesday through	ı Friday;
grass fuels. Brush: ROS 6 to 12 CPH, FL 4-8 feet . expect pa where terrain and wind align and from outflow wind	assive to active crown fire. Active crown fire is possible especially
Madium Danga (Friday through Sunday).	
	s that receive rain over the weekend. Expect erratic winds near spread and potential torching and crowning in brush and timber
Long Range Monday and Tuesday Forecast indicates potential for clearing and drying into Tuesday, with temperatures in the mid to upper	early next week which could contribute to near critical RHs Monday or 90s.
Reassessment Criteria:	
In the event conditions change forecasts may need1) Major change in weather forecast,2) Widespread rains	
3) Observed fire behavior is not well represented by	
In the event reassessment criteria is met, request a	a spot weather forecast and an updated fire behavior forecast.
1) As resources transition, ensure good briefing resources understand local factors influencing	SAFETY <u>gs</u> especially weather and fire behavior to ensure incoming fire behavior.
and communicated as storm outflow winds can ra 3) Reburn of scorched needle cast in pine will c	d, ensure escape routes and safety zones are clearly identified apidly increase fire behavior, and fire spread during initial attack. continue to be a holding problem on containment lines.

4) Roots burning may result in green trees falling, especially when outflow winds from storms occur.

Division/Group Assignment List (ICS 204 WF)

1. Incident Name:		Controlle	u Unclassifie	3.		54010				
FY23 LICC FIRE SUPP	ORT				Branch	า:		Division/Group)	
2. Operational Period:	DAY									
Date/Time From: 09/08/2023 0700	FRI	Date/Time To 09/10/2023 20		IN	EAST ZONE			CATAHOULA DISTRICT		
4.			Operations P	ersonnel			<u> </u>			
OPERATIONS CH	lief					DUTY OFF	ICER			
DIVISION/GROUP SUPERVIS	SOR			AIR A	TTACI	K SUPERV	ISOR			
5.		Reso	ources Assigne	ed this Peri	iod					
Strike Team / Tas	k Force /					Number	(
Resource Desi	gnator	LWD		eader		Persons	Drop	Off PT./Time	Pick Up PT./Time	
ICT3		09/16	JON SELBY			1				
TFLD		09/16	JUSTIN WIL	SON		1				
E-4337 AZ-BLM		09/16	FERNANDO	QUIROGA		9				
E-9 OUTBACK ENGINE		09/10	JEREMIAH N	NUTTALL		3	CREW	SWAP 9/10/		
DOZ3 BATTE DOZER (E-11)		09/11	FRANK BAT	TE			LOANE KISAT(
DOZ3 MQE FIRECAT		09/15	FRANK OGE	DEN		2	LOANE KISAT(D TO		
DOZ3 PLX4 E-16/E-22		09/15	CHRIS BRA	XTON		2	STAGE CATAF	D AT		
DOZ3 PLX8 E-15/E-21		09/15	FOREST SIE	DBURY			STAGE CATAF	D AT		
C-2 CHEROKEE T2IA HANDO	CREW	09/18	LOGAN BAL	LASTEROS	S	20				
6. Control Operations/Work A	Assignments:									
 7. Special Instructions: The following local resord 1. DOZ3 D-11 Opera 2. DOZ3 D-12 		ffed as need	ed:							
3. ENG6 Catahoula E	E-611 Operator									
8.		1	on/Group Comn	nunication	- T					
Function	, 	RX Tone/NA		TX Frequer		TX Tone/NAC	C Mode			
TACTICAL	COMMON 1	163.712			-+	163.71				
COMMAND								146.2		
9. Prepared By (Resource Un	iit Leader)		oved By (Plan r CHENEY	ning Sectio	on Chie	ef)		ate	Time	
F.CHENEY		09/07/2023 1624			1624					

1. Incident Name:			Controlled			3.				
FY23 LICC FIRE SUPPO	ORT					Brancl	h:		Division/Group)
2. Operational Period:	DAY									
Date/Time From: 09/08/2023 0700 F	RI		Date/Time To: 09/10/2023 203		SUN	EA	ST ZONE		WINN	DISTRICT
4.					ns Personn	el				
OPERATIONS CHI	EF						DUTY OF		DUSTIN DILL	
DIVISION/GROUP SUPERVIS	LWD 09		VSEK		AI	RATIACI	K SUPERV	ISOR		
5.	B		Reso	urces Ass	igned this I	Period				
Strike Team / Task Force / Resource Designator LWD Lead							Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
TFLD			09/16	KEVIN T	OMLINSON	(O-32)	1			
TFLD-T			09/11	XAVIER	SINGLETO	N (O-33)	1			
DOZ2 FIRECAT (E-12)			09/11	PICKLE			1	STAG	ED AT WINN/	
DOZ2 BATTLEBORN (E-15)			09/11	ISACC N	/IEHRING		1	STAG	ED AT WINN/	
E4664 AZ-BLM			09/16	CALE M	ERRELL		6	STAG	ED AT WINN/	
NC MODULE #1			09/09	JORDAN	NA LAINE	9 STAGED AT WINN/				
7. Special Instructions: The following local resou 1. DOZ3 Dozer 7 2. DOZ3 Dozer 8 Ope 3. ENG6 Engine 641 0	erator Rex	Higgs	, Tinnerello	ed:						
8.			Division	/Group C	ommunicat	ion Sumn	nary			
Function	Channe	əl	RX Frequency	/ N/W	RX Tone	/NAC	TX Freque	ncy N/V	V TX Tone/NAC	C Mode
TACTICAL	REGION 8		166.5625				166.56			
		ATER	170.4625		lanning 6-	ntion Chin	164.13		103.5 Date	Time
9. Prepared By (Resource Uni	Leauer)				lanning Se		51 <i>)</i>			Time
F.CHENEY ICS 204 WF (1/14)			Controlled		ified Infor	mation//	Basic	(09/07/2023	1624 Page 1 of 1

1. Incident Name:					3.				
FY23 LICC FIRE SUPPORT					Branc	:h:		Division/Grou	p
2. Operational Period:	DAY								
Date/Time From:		Date/Time	To:		w	EST ZONE		EVANGE	ELINE
09/08/2023 0700 FRI		09/10/2023	SUN						
4.			Operati	ons Personn	el				
OPERATIONS CHIEF						DUTY OFF	ICER S	STEVEN STAPLES	6
DIVISION/GROUP SUPERVISOR				AI	R ATTAC		ISOR		
5.	•	Re	esources A	ssigned this	Period				
Strike Team / Task Fo Resource Designat		LWE		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
O-80 ICT4 (T)		09/2		N FLEMING		1	ыор	on r r./ nine	
0-79 DIVS (T)		09/2		CURTIS SHELL 1					
0-17 TFDL		09/0		TOSBORN					
ENG6 - STAX ENGINE (E-18)				HOELLERICH	J	3			
		09/1							
ENG5 - GLOBAL ENGINE (E-19)		09/1		DICKERSON		3			
ENG2 - ALBANY, WY - ENGINE 64	4 (E-21)	09/1		RT MCCANN		3			
DOZ2 DOZER 17 (E-10)		09/1		WALKER		2			
E-14 HANSON DOZER		09/2		IANSEL		1			
ENG6 - NMLNF E611 (E-37)		09/1		SPURLOCK		3			
LOCAL CONTACT			TREV	OR JENNING	S (FFT1)	1			
6. Control Operations/Work Assi	gnments:	•							
7. Special Instructions:									
8.		Divis	sion/Group	Communicat	ion Sumi	marv			
Function	Channel	RX Freque		RX Tone		TX Frequen	cv N/W	TX Tone/NAC	C Mode
COMMAND							- , - ,		
TACTICAL									
LOGISTICS					†				
AIR TO GROUND									
9. Prepared By (Resource Unit Lo	eader)	Ар	proved By	(Planning Se	ction Chi	ef)	D	ate	Time
F.CHENEY		I	F.CHENEY				09	9/07/2023	1624

1. Incident Name:				- Onciassing		3.				
FY23 LICC FIRE SUPPORT						Branc	:h:		Division/Group	
2. Operational Period:	DAY									
Date/Time From:		Date/T	ïme To	:	_	W	EST ZONE		KISATCH	ΗE
09/08/2023 0700 FRI		09/10/2	UN							
4.				Operations I	Personn	el				
OPERATIONS CHIEF							DUTY OF		STEVEN STAPLES	5
DIVISION/GROUP SUPERVISOR	JUSTUS	BEGGS LWD	0: 09/11	AI	R ATTAC		ISOR			
5.			Reso	urces Assign	ed this l	Period				
Strike Team / Task Fo Resource Designat		1	_WD		Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
DIVS		C	9/22	BRAD HAR	DESTY (O-105)	1	FWD 9		
DIVS (T)		C	9/14	MICHAEL N	/YRICK		1			
TFLD		C	9/20	NICK GAR	CIA (O-10	00)	1	* NEED	TO CHECK IN/	
TFLD (T)				JOHN CAR	L (O-101)	1	*NEED	TO CHECK IN/	
GILA NF ENG6 (E-16)		C	9/10	WILLARD N	/CBRIDE		4			
ENG6 NORWOOD (E-20)		C	9/10	CASEY GR	IFFITH		6			
CLICKS WILDLAND DOZER (E-13	3)	C	9/10	SCOTT CLICK 2						
DOZ3 WILDLAND FIRE SERVICE			9/14	RANDALL E		LD	2			
DOZ2 JAKES EXCAVATING (E-1	, <i>,</i>		9/11	JAKE PETT			2	LEADE	R CHANGE	
	,								CLOUMS	
ENG6 - AROUF E691 PCS		C	9/20	JASON GA	RRETT (E-42)	5	(B/TE	. //	
6. Control Operations/Work Assi	gnments	:		1				1		
7. Special Instructions:										
8.			Vivicior	n/Group Com	municat		many			
 Function	-	RX Tone		TX Frequer		TX Tone/NAC	Mode			
COMMAND	Channe		quonoy					.5, 14, 77		
TACTICAL										
LOGISTICS										
AIR TO GROUND										
9. Prepared By (Resource Unit L	9. Prepared By (Resource Unit Leader) Approved By (Pla								ate	Time
F.CHENEY			F/CI	HENEY				0	9/07/2023	1624

1. Incident Name:					3.					
FY23 LICC FIRE SUPPOR	Г					Branc	ch:		Division/Group)
2. Operational Period:	DAY									
Date/Time From:		Date/T				w	EST ZONE		VERNON	1
09/08/2023 0700 FF	રા	09/10/20								
4.	1			Operations I	Personn	el				
OPERATIONS CHIE	EF						DUTY OFF		STEVEN STAPLES	5
DIVISION/GROUP SUPERVISC	DR			AI	R ATTAC	K SUPERV	ISOR			
5.			Resou	urces Assign	l ned this	Period		<u> </u>		
Strike Team / Task		Ι.					Number			
Resource Design	nator		WD 9/19	JAY MARTI	Leader		Persons 1	Drop	o Off PT./Time	Pick Up PT./Time
DIVS (T)			9/19	MIKE STRA						
TFLD			9/21	MIKE COLE					TO CHECK IN/	
DOZ3 WILDLANDS DOZER (E-	8)		9/10	KENDRICK			2			
ENG3 COLORADO 361 (E-5)	0)		9/10	NICCOLI			3			
ENG3 COLORADO E-341 (E-6)			9/10	BENNETT			3			
ENG6 GILA NF E-642			9/10	ORTIZ						
DOZ2 MARBLE DOZER (E-14)			9/10	EDMONDS			2			
ENG6			9/21	JEREMY D			2			
ENG6			9/13	NF-BPF E-6		2)	4			
LOCAL CONTACT			9/13	JASON FRI			4			
				1684)		550-010-				
6. Control Operations/Work As	signments	:								
7. Special Instructions:										
8.		D	ivision	/Group Com	municat	ion Sum	marv			
Function	Channe				RX Tone		TX Frequer	ncy N/W	TX Tone/NAC	Mode
COMMAND			. ,				· ·	,		
TACTICAL										
LOGISTICS										
AIR TO GROUND										
9. Prepared By (Resource Unit	Leader)		Appro	ved By (Plan	ning Se	ction Chi	ief)		Date	Time
F.CHENEY			F.CH	HENEY				0	9/07/2023	1624

AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name: Kisatchie NF – IA and	LFS		3. Sunrise: 0652	Sunset: 1927					
equipment, etc.): Fixed Wing Base - AE	otes, hazards, air opera X; AA-5DT, B5, B50 R; N803PJ, N9125M, N		5. Ready Alert Aircra Medivac: New Incident:	aft:			6. Temporary Flight Restriction Number: Altitude: see Block 12. Center Point:		
Check NOTAM for TFR			8. Frequencies:	AM	FM	9. Fixed-Wing (cate make/model, N#, ba			
FTA. Deconflict airspace with military aircraft with LICC. Acting FAO- Sarah Culhane 505-206-7665 Send Cost to sculhane@blm.gov			Air/Air Fixed-Wing	see LICC	IA freq.	AA-5DT: ATGS Alex Bruington@ AEX, N	k Abols, ATGS(t) Kris I425DT		
7. Personnel:	Name:	Phone Number:	Air/Air Rotary-Wing – Flight Following	See block 12.		B5: Hans Germann (Johns (AITS) @AE			
Air Operations Branch Director	Pete Kubiak	404-661-4819	Air/Ground			B50: M Smith (LPIL), Jed Smith (ATIS) @ AEX N250HR			
Air Operations Branch Director Trainee	Will Lucas	352-262-1957	Command						
	Alex Abols Kris Bruington ATGSt	208-860-8001 775-895-4302	Alexandria PAB- Ramp	123.650					
Portable Airtanker Base	Doug Ivey	865-712-0689							
i londado inanagoi		760-920-1640 530-638-6343	Air Guard	168.6250 tone 110.9					
10. Helicopters (use	additional sheets as ne	cessary):							
FAA N#	Category/Kind/Type	Make/Model	Base	Ava	ailable	Start	Remarks		
N803PJ	T1	Sikorsky/UH-60A	IER	C	800	0830	HMGB- Ricky Cox		
N9125M	T1	Sikorsky/CH-54A	IER	0	800	0830	HMGB- Eric Panebaker		
11. Prepared by: Nat	me:	Posi	tion/Title:			Signature:			
ICS 220, Page 1		C	Date/Time:						

1. Incident Name:	2. Operational Period:		3. Sunrise.	Sunset:
Kisatchie NF – IA and LFS	Date From: 09/08/2023 Date To: 0700	0652	1927	
	Time From: 09/08/2023 Time To: 2100			
12. Task/Mission/Assignment	(category/kind/type and function includes: air tactical, reconnaissance, p	ersonnel trans	port, search and res	scue, etc.):
Category/Kind/Type	Name of Personnel or Cargo (if applicable)			
and Function	or Instructions for Tactical Aircraft	Start	Fly From	Fly To
Daily	Standing - NIROPS @ 0900 daily	0900	KIF	KIF
Daily	PORTABLE AIRTANKER BASE OPEN	0800	AEX	
	NATIONALLY AVAILABLE AIR TANKERS @ AEX			
	T-16 (N478NA) BAE 146 LAT (DO Sunday)	0900	AEX	
	T-107 (N131CG) ND87 LAT (DO Saturday)	0900	AEX	
	T-164 (N374AC) RJ185 LAT (DO Friday)	0900	AEX	
	T-914 (N603AX) DC-10 VLAT (DO Monday)	0900	AEX	
LICC IA Freq:	A/G 38 167.3750			
LICC IA Freq:	A/G 58 169.0875			
LICC IA Freq:	A/G 81 166.9500			
LICC IA Freq:	A/A1 122.9250			
LICC IA Freq:	A/A2 134.9750 (Tiger Fire secondary A/A)			
LA STATE FREQ	Command: RX 151.370 tone 110.9, TX 151.370 tone 110.9			
LA STATE FREQ	A/G: RX 151.2650 tone 100.0, TX 151.2650 tone 100.0			
LA STATE FREQ	Ground Tac: RX 151.400 tone 110.9, TX 151.400 tone 110.9			
LA STATE FREQ	Detection Aircraft: A/A 122.625			
11. Prepared by: Name:	Position/Title:	Sigr	nature:	
ICS 220, Page 2	Date/Time:			

LICC FIRE SUPPORT & IDA INCIDENT

FINANCE PROCEDURES

Resources assigned to LICC Fire Support and the Ida fire are requested to submit all finance documents electronically to the email listed below.

Finance Email: 2023.lalic.support.finance@firenet.gov

Please email electronic copies of the following documents as applicable:

- -Contract/Agreement/State Cooperative Agreement
- -Casual Hire Form (ADs)
- -Resource Order
- -Crew Manifest

The preferred method of turning in CTR's, Shift Tickets, or other associated time documents is direct to our Finance email. Electronic copies can include PDF, scanned copies of documents, or pictures of documents. QR codes and links are below to fillable PDF time documents.

- CTRs and Shift Tickets should be submitted at a minimum, every other day.
- Justifications are required in the remarks when posting Time without meal breaks.
- Hazard Pay is required to be justified in the remarks, such as: "Firefighting on an uncontrolled Fireline."
- VIPR Resources should submit lodging receipts periodically rather than all at the time of demob.
- Include your cell phone number on CTR and/or Shift Tickets in remarks.
- Our Finance email does not have an auto reply.

Coding Time

Please ensure to include correct incident code on CTRs and/or Shift Tickets based on the information below.

FY23 LICC Fire Support – P8EK6V23 0806

Code to LALIC Support when not assigned to a wildfire during staging.

ABC Misc. - P8EK2123 0806

Code hours working fires less than 300 acres on USFS lands, and all fires in the initial response/mutual aid zone that do not exceed 1 operational period. **VIPR Resources**: code full work shift for day to this code when responding to an IA fire.

<u>Fire Codes</u> – Fires that exceed 300 acres and/or 1 operational period will have to have a new fire code generated that will be provided to code to. Notate on CTRs and Shift Tickets when responding to initial attack fires, include fire name if known.

<u>CTR</u>







OF-289

DEMOB process

An efficient demob is dependent on you following the process below.

If you flew commercially to this incident, call me immediately (303-886-2179) so we can start planning your travel arrangements home.

Some of you may have switched from the incident you were originally ordered on.

- 1. Make sure you know which incident you are <u>currently</u> attached to.
 - a. Ida fire LA-KIF-000258
 - b. FY23 LICC Fire Support LA-KIF-000226
- 2. Make sure you know your current request number.
- 3. Make sure you are caught up with your time. Both personnel and equipment time. Close out with finance before proceeding any further.
- 4. Scan the QR code below to begin the process.



5. If you have any questions, contact our Planning Section Chief at 303-886-2179 or 2023.lalic.support.plans@firenet.gov.

SAFETY MESSAGE

Incident:	Date:	Shift:
LICC Fire Support	September 8th. 2023	Dav

DRIVING SAFETY

Driving is one of the most hazardous tasks that we perform when assigned to fires. Because of the fact that we perform the task literally hundreds of times in the course of our daily lives we tend to take it for granted. Based on recent accident trends, vehicle accidents are the source of more deaths and serious injuries to wildland firefighters than any other single cause. Vehicle operators need to recognize their own poor driving habits and strive to develop proper defensive driving techniques.

A good starting point is attitude. A positive attitude towards improving your defensive driving skills will help you achieve the necessary changes in your driving habits. Most of what you do in operating vehicles is performed from habit. You do not consciously think about everything you do when you drive. Rather, your subconscious performs most techniques. It's important to remember that a bad habit is as easy to develop as a good one. Take a good, hard look at your driving habits. Are you training yourself to do the right things the right way, like fastening your seat belt, checking your mirrors, and maintaining safe following distances?

Inattentiveness is a major contributing factor in motor vehicle accidents within the wildland firefighting community. Because driving is such a common component of our lives, it is difficult to realize that it requires 100% of our attention. Since the average adult attention span is 15-20 minutes we must develop techniques that allow us to refocus our attention on the task at hand, operating a motor vehicle safely. There are many forms of inattentive driving; fatigue, telematics, daydreaming, eating, drinking, reading, writing, and talking. Here are some techniques for maintaining your attention while driving.

• Drive only when you are well rested and alert; avoid driving during the hours of 10:00 PM and 6:00 AM. Take a 10 to 15 minute break after every 2 hours of driving.

• Practice situational awareness when driving; be aware of what is happening in front, behind, and on both sides of your vehicle. Never drive when taking medications that make you drowsy.

• Avoid using cell phones, radios, GPS units, or computers while driving. Have a passenger operate them or pull off the road and park.

• By constantly moving your vision, checking mirrors and distant road conditions, you can avoid highway hypnosis and daydreaming.



- Avoid eating or drinking while driving. Take frequent breaks to perform these activities.
- Do not attempt to read maps or write directions while driving, pull over and park.

• When talking with passengers, keep your eyes on the road and both hands on the steering wheel. Keep conversations causal and limited to small talk. Avoid conversations of a serious or technical nature.

- Do not be in a hurry, be patient. The more impatient you are, the more agitated you can become.
 - Backing, whenever possible, use a backer, even when you have a backup camera!

Safe driving starts with a safe vehicle. While mechanical failure is rarely a contributing factor in motor vehicle accidents, something as simple as under inflated tires can have serious consequences. Before operating any vehicle, you must be sure the vehicle is in safe operating condition. Not only should you perform a preoperation inspection, some vehicle defects can only be detected while the vehicle is operating. The vehicle operator is also responsible for pre-operation, during operation, and post-operation inspections.

We are all safety officers, Line Safety	
Eric Bader SOF2	

MEDICAL PLAN (ICS 206 WF)

1. Incident/Project Name					2. Operational Period					
Ida Fire					Sept. 8, 2023					
3. Ambulance Services										
Name		Complete Address				Phone/Frequency Adva (ALS)		Advand (ALS) Ye	nced Life Support	
Acadian EMS		Dispatche	d by	y 911 337-291-1111			Х			
Medexpress		Dispatche	d by	91	1	800-259-9771		Х		
4. Air Ambulance Ser	vice	S								
Name		Phone/Freq				Location, Type	of Airc	raft & Ca	apability	
Air Evac Lifeteam	125	800-247-382	22		B	Bell 206, Ops 700, D	ispat	ched b	y 911	
Acadian Air Med	1	(337)-291-11	11			Bases cover all of LA				
Coast Guard New Orleans	r (504) 589-62	225	2-2	.5 hr resp	onse time, Hoist, N New Orl			BLS, Houston or		
5. Hospitals	-									
Name Address		GPS Datum – WGS 84 DD° MM.MMM' N - Lat T DD° MM.MMM' W -long GN		Travel Time Phone		Phone	Helipad Yes No		Level of Care Facility	
Ochsner LSU Health Shreveport 1541 Kings Highway Shreveport, LA 71103	Lat: Long VHF	j: -93° 45.000' W	2 hrs min		40 mins	318-626-0000	x		L1 Trauma, Stemi, Stroke, Burn Center	
Rapides Medical Center 211 4 th St. Alexandria, LA 71301	Lat: Lon VHF	g: -92°26'59.45"W	1 hou min		20 mins	318-769-3000	x		Level 2	
Byrd Regional Hospital 1020 Fertitta Blvd. Leesville, LA 71301	Lat: Lon VHF	g: - 92° 2'8.56"W	20 mi	ins	10 mins	337-239-5143	x		Stroke Center	
Our Lady of Lourdes 4801 Ambassador Caffery Pkwy, Lafayette, LA 70508	Lat: Lon VHF	g: - 92° 2'8.64"W	2 hrs min		90 mins	337-470-2000	x		Level 3	
6. Prepared By ()		7. Date/Time		Rev	viewed by	y (Safety Officer)				
				r, SOFR		in	Ball	In		

IWI IC Responsibilities – Division Group Supervisor or Point of Contact

-Take charge of the scene and identify/determine who is in charge of assessing and treating the patient. -Use the Medical Incident Report (in IRPG or IAP) to relay critical information regarding patient assessment, transportation, and resource needs.

-Coordinate the request for transportation and/or other resources based on patient assessment.

-Ensure that information about patient assessment, transportation or other resource needs is transmitted directly over the radio on command and by phone (911). **Note that dispatch may be closed at night.** If you are on a fire at night, your first option for medical assistance may be 911. Make sure someone has cell phone coverage at all times. -The Incident Commander, Medical Unit Leader, Safety Officer and Communications unit will be notified promptly. The IC will ensure that all remaining command and general staff are notified.

-All incident personnel will be instructed by the appropriate chain of command position to clear the designated radio channel for "emergency traffic" related only to the emergency situation. If the chain of command individuals are not available, the highest qualified person on scene will broadcast "emergency radio traffic."

ACTIVITY LOG (ICS 214)

1. Incident Name:			2. Operational Period:		
				Time Fror	m: Time To:
3. Name:		4. IC	CS Position:		5. Home Agency (and Unit):
6. Resources Assig	gned:				
Nan	ne		ICS Position		Home Agency (and Unit)
7. Activity Log:					
Date/Time	Notable Activities				
					<u> </u>
8. Prepared by: Na	ame:		Position/Title:		Signature:
ICS 214, Page 1			Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:
			Time From:	Time To:
7. Activity Log (cor	tinuation):			
Date/Time	Notable Activities			
8. Prepared by: Na	ame:	Position/Title:	Signature:	
ICS 214, Page 2		Date/Time:		

ICS 214 Activity Log

Purpose. The Activity Log (ICS 214) records details of notable activities at any ICS level, including single resources, equipment, Task Forces, etc. These logs provide basic incident activity documentation, and a reference for any after-action report.

Preparation. An ICS 214 can be initiated and maintained by personnel in various ICS positions as it is needed or appropriate. Personnel should document how relevant incident activities are occurring and progressing, or any notable events or communications.

Distribution. Completed ICS 214s are submitted to supervisors, who forward them to the Documentation Unit. All completed original forms must be given to the Documentation Unit, which maintains a file of all ICS 214s. It is recommended that individuals retain a copy for their own records.

Notes:

- The ICS 214 can be printed as a two-sided form.
- Use additional copies as continuation sheets as needed, and indicate pagination as used.

Block Number	Block Title	Instructions		
1	Incident Name	Enter the name assigned to the incident.		
2	Operational PeriodDate and Time FromDate and Time To	Enter the start date (month/day/year) and time (using the 24-hour clock) and end date and time for the operational period to which the form applies.		
3	Name	Enter the title of the organizational unit or resource designator (e.g., Facilities Unit, Safety Officer, Strike Team).		
4	ICS Position	Enter the name and ICS position of the individual in charge of the Unit.		
5	Home Agency (and Unit)	Enter the home agency of the individual completing the ICS 214. Enter a unit designator if utilized by the jurisdiction or discipline.		
6	Resources Assigned	Enter the following information for resources assigned:		
	Name	Use this section to enter the resource's name. For all individuals, use at least the first initial and last name. Cell phone number for the individual can be added as an option.		
	ICS Position	Use this section to enter the resource's ICS position (e.g., Finance Section Chief).		
	Home Agency (and Unit)	Use this section to enter the resource's home agency and/or unit (e.g., Des Moines Public Works Department, Water Management Unit).		
7	Activity LogDate/TimeNotable Activities	 Enter the time (24-hour clock) and briefly describe individual notable activities. Note the date as well if the operational period covers more than one day. Activities described may include notable occurrences or events such as task assignments, task completions, injuries, difficulties 		
		 This block can also be used to track personal work habits by adding columns such as "Action Required," "Delegated To," "Status," etc. 		
8	 Prepared by Name Position/Title Signature Date/Time 	Enter the name, ICS position/title, and signature of the person preparing the form. Enter date (month/day/year) and time prepared (24-hour clock).		