INCIDENT ACTION PLAN Wrangler Fire LA-KIF-011009



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Thursday, October 21, 2010 0700-1900



	1. Incident Na	ame	2. Date Prepare	ed	3. Time Prepared							
Incident Objectives	Wra	angler	10/20/20 ⁻	10	1700							
	(LA-KI	F-011009)										
4. Operational Period: 10/21/2010 0700 - 1900)			I								
5. General Control Objectives for the	e Incident (inclu	ude Alternative	es)									
1. Provide for firefighter 18 watch-out situation			adhering to the 1	0 stand	lard fire orders,							
2. Contain fire to south												
 Take appropriate measures to protect private residences and timberlands, located on north (Cook Compound) and eastern side (Wilson – Basco road) of Kisatchie Hills Wilderness 												
 Where feasible use suppression tactics that limit smoke impacts to major roadways and local communities. 												
5. When compatible with other objectives, and without compromising SAFETY, implement M.I.S.T. tactics in suppression activities to limit the impact to the												
wilderness resource. 6. Manage the incident in a cost effective and efficient manner commensurate with personnel and public safety values to be protected.												
7. Provide for zero toler												
			y									
8. General Safety Message												
9. Attachments (Mark if attached)												
X Organization L	ist - ICS 203	x	Medical Plan - ICS 206	x	Safety Message							
X Div. Assignme 204	ent Lists - ICS		Incident Map	x	Weather Forecast							
X Communicatio 205	ons Plan - ICS		Forest Maps	X	Phone List							
10. Prepared by (PSC) (t)			11. Approved by (IC)								
Janan Sharp			Mike Quesinber	ry								

ncident Name:						Da	te and Time I	-repared:					Operational Period:
Wrangler Fire						1	0/20/201	0 180	0				10/21/10 0700 - 1900
								Divisio					
TACTICAL HAZARDS	A	Divisio	ons/Gr	oups D	E		Staging at ICP	DIVISIO	ons/Grou				Mitigations
Powerlines				x	_								Contact power company. Follow pgs. 12 & 13 in the IRPG.
Downhill Fireline													LCES; Follow Downhill Checklist, IRPG p.8.
Underslung Fireline													Post Experienced Lookouts. LCES.
Indirect Fireline		x											LCES; IRPG Pg. 10, Indirect Attack; Burnout as possible. Reevaluate as the work progresses during shift.
Mid-Slope Fireline													LCES. Use Lookouts for Snags, Rolling Material and Spot Fires below line.
Anchor Points													Ensure fireline is anchored. Use natural features when possible. Use local RA for natural features.
Extreme Conditions (Spotting, Wind)													LCES, Maintain Situational Awareness. Establish Lookouts as needed
Unburned Area Reburn Potential		x											LCES, Utilize Air Attack if Available. Know Predicted Weather and Fire Behavior Forecast.
Hazard Trees	x	x	x	x									IRPG Pg. 80, Identify and flag hazard trees. Look Up, Down and Around. Only Certified Fallers will clear hazard areas prior to crews working. Stay 2 1/2 tree lengths away from felling operation.
Steep Terrain (footing, rocks)	x	x											Watch footing and maintain spacing. Be aware and notify others of rolling material.
Hazardous Materials													IRPG Pg. 26-27, HAZMAT. Identify and map propane tanks, electric lines, septic tanks.
Vehicle Use (Travel 1HR+, Roads)													Park vehicles for egress. Use seat belts, drive with headlights on and keep windshields clean. Use spotters. Drive Defensively. Slow on narrow roads. Use caution when staged on active roadways.
Communications		x	x										Ensure radio is cloned with the current communications plan. Test prior to engaging fire, check during operational period. Use human repeater if needed.
Structure Protection				x									Use structure protection checklist, PPE, Triage. Utilize Local Fire Departments. Slow speed on narrow roads.
Air Operations (multiple aircraft, line support)		x											Monitor Air Guard at all times. Flight follow through Incident Air Attack. Helibase will direct take off and landings. Keep drop areas clear of personnel. IRPG pg 46
Mechanical Equipment			x										Use PPE, ensure all safety devices are functional. Operator must see you before approaching equipment. Maintain proper distance away from equipment working in the area.
Escape Routes Safety Zones	X	x	v	v									SZs (p. 7 IRPG) will be located & established during lin construction. Locations and the route to them must be shared with all. Lookouts will be posted to give sufficier warning in periods of good visibility. Divisions in patrol status monitor closely any changes in fire status. Current SZ locations will be mapped.
Burnout ops	<u> </u>		X	X									Ensure LCES is in place, Notify adjoining resources prior to ignition, post lookouts for spotting.
Wildlife		X											Keep food items off the line and use refuse containers in camp.
Exposure to sun	x	x	x	x			x						Use sunblock when conditions dictate.
Rattlesnakes and Scorpions	x	x	x	x									Watch were you walk and where you place your hands
Bees/Hornets	 X	x	x	x									Run away from nest as fast as you can if attacked. Anyone can develop allergies to stings. Tell superviso about known allergies.
Bridge Limits			x										Know bridge weight limits. Use alternate routes or reduce weight to cross.
Prepared		1	▲	1		J Sa	afety Offic	er		I	I	1 L	

Southern Area Blue Team LCES Analysis of Tactical Actions

ORGANIZATION	ASSIGNMENT LIST	9.		Opera	ations S	ection			
1. Incident Name		Chief	Jan	nes Schv					
Wrangler Fire LA-K	(IF-011009			g Sande					
		a.				ns/Groups			
2. Date		Division/Group		A		son/C.Palmer (t)			
10/20/10		Division/Group		В		Daniel/A.Rudney (t)			
		Division/Oroup		Ъ		2 ()			
4. Operational Period 10/21/10 0700-190	0	Division/Group		С	Dwight Snow				
	ommander and Staff	· · ·			J.Wettstaed (t) Jimmy Isaacs				
		Division/Group		D	Jimmy R.Trinc				
Incident Commander	Mike Quisenberry			-	Unstaff				
Deputy	Drien Deisel	Division/Group		E					
Safety Officer	Brian Beisel	b.	BI	anch II ·		ns/Groups			
	Patrick Sheridan (T)	Branch Director							
Information Officer	Michelle Finch								
Information Officer	Hannah Farley (T)	Deputy							
	Representatives	Division/Group							
Agency	Name	Division/Group			ļ				
USDA FS	Mike Balboni	Division/Group							
USDA FS	Mike Dawson	Division/Group							
IARR	Manuel R. Martinez	Division/Group			<u> </u>	(2			
		C.	Br	anch III	- Divisions/Groups				
-		Branch Director							
	nning Section	Deputy							
Chief	Tom Lowry	Division/Group							
Chief (T)	Janan Hay Sharp	Division/Group							
Resources Unit	Dan Belanger Lori Nichols (T)	Division/Group							
Situation Unit	Stephen Smith John Andre	Division/Group							
Fire Behavior Analyst	Dan Mindar								
Demobilization Unit	Red Anderson	d.		Air Ope	erations	Branch			
Technical Specialist	Pete Irvine	Air Operations E	Branch	Director	Rober	t Yeager			
Training	Larry Moore	Air Attack Group	Supe	ervisor	Larry I	Mars			
GIS	Tamara Hocut	Air Operations E	Branch	Director	Terry	Harris (T)			
Incident Meteorologist	Joe Harris	Air Support Gro	up Su	pervisor	Micha	el Mowery			
CTSP	Debra Croston	Air Tatical Grou	p Sup	ervisor	Don C	orban			
CTSP	Dan Leduc (T)								
Status Check-In	Nancy Ross								
	Steve Lohr (T)								
		10.		Fina	ince Sec				
8.	Logistics Section	Chief			Diane	Taylor			
Chief	Johnny Smith	Deputy							
Chief	Bill Lisowsky	Time Unit				Bagwell			
Supply Unit	Cindy Schiffer (T)	Procurement Ur	nit		Jocely	n Littlechief			
Facilities Unit	Joe Walker	Cost			Wanda	a Kelley			
Ground Support Unit	James Newman								
Security Manager	Teddy Mullins								
Communications Unit	Claude Gilleland								
Medical Unit	Shanna Ellis	Prepared by: L	ori N	ichols (R	esource	Unit Leader (t))			
Ordering Manager	Jan Fleming			(•)		~~~~~~~~//			
		-1							

DI	VISION AS	SIGNMEN	ITUST		1. Branch				ion/Group ion A			
3. Incident Name					4. Operat	tional Period						
	Wra	ngler			Dat	te: 10/21/2 0	10	Time: 07	00-190	0		
	(LA-KIF	-01100	9)				-			-		
5.		Operatio	ons Personne	el								
Operations Section	n Chief	Jamie S Sanders	chwartz∕G s(T)	reg	Division Su	ıpervisor	Pa	tPearson/C	CassPa	Imei	· (t)	
Branch Director					Air Attack	Supervisor						
6.		Resource	esAssigned	this Perio	bd							
Strike Team/Tas Resource Desi			Leader		Numbe Person		Dro	op Off PT./Time		Pick Up	PT./Time	
T2 IA Pat Ric	ck	Dustin	Edred		19	No	DP1	0700	DP1	1900	C	
UTV (KIS)		O'Gor	man		1	No	DP1	0700	DP1	190	0	
EMT		K.Keso /B.Bur	sler/J.Me ms	eredith	n 3	No	DP1 0700 DP1 1900				D	
8. Special Instructio	ins		100 feet i									
Be prRevie	epared ew the f rstand o	for IA o Medica emerge	-	ew sta ection cuatio	8, Me on prot	dical Eme tocol.		lls Wilderne ncy Proced		Kno	ow and	
				Char		-		μ	Funct	ian	Channel	
Function	Frequen	СУ	System	Char		Function		#	Funct		Channel	
						Command	NIEC				CH4	
						RPTR T 170.975				S		
TAC	168.2	00	KING NIFC	CH TAC		Air to Ground	1	168.350	KIN NIC		CH 11	
Prepared by		I	Approved by	(Planning	ning Section Chief) Date			Time				
Lori Nichols (t) Tom Lowry			vry				10/20/2010			2000		

DI	IVISION A	SSIGNM	IENTLIST		1.Branch				ision/Group sion B)		
3. Incident Name					4. Operatio	nal Period						
	Wra (LA-KI	angle F-011(Date: 10/21/2010 Time: 0700-1900							
5.	(ations Personne									
Operations Section	n Chief		e Schwartz/G		Division Supervisor Rick O'Daniel							
		Sanu					Ale	exRudney	(t)			
Branch Director					Air Attack S	upervisor						
6.		Resou	rcesAssigned t	his Perio	d		T					
Strike Team/Tas Resource Des			Leader		Number Persons	Trans. Needed	Dro	op Off PT./Time		Pic k L	Jp PT./Time	
T1 Augusta		Osca	ar Montijo		20	No	DP1	0700	DP1	190	0	
T1 Ironwood	b	Gre	g Smith		20	No	DP1	0700	DP1	190	0	
T2 Cheroke #1009	е	Gera	ald Mason		20	No	DP1	0700	DP1	190	0	
TFLD (t)		ZPe	nnington		1	No	DP1	0700	DP1	190	0	
EMT		R. Pa	arker / B. Nie	chols	2	No	DP1	0700	DP1	190	0	
7. Control Operation		urn o	ut ascondi	tionsa	illow.							
PractBe prReviews	Be prepared for IA on any new starts within Kisatchie Hills Wilderness.											
9.		Divisior	n/Group Comm	nunicatio	on Summa	ary						
Function	Freque	ency	System	Char	nnel	Function		#	Func	tion	Channel	
						Command	R	8 168.700/	KIN		CH4	

Prepared by Lori Nichols	(t)	Approved by	(Planning Section C V ry	hief)	Date 10/20/2010		Time 200	00	
TAC	169.900	KING NIFC		Air to Ground	168.350	KIN(NIC	F	CH 11	
				RPTR	T170.975	NIF	С		

DIVISION A	SSIGNMENTLIST	1. Branch			2. Division/Group Division C				
3. Incident Name		4. Operation	alPeriod	I					
	angler	Date:	Date: 10/21/2010 Time: 0700-1900						
(LA-KI	F-011009)								
5.	Operations Personnel								
Operations Section Chief	Jamie Schwartz/Greg Sanders (T)	Division Super	rvisor	Dwight Sn J. Wettsta					
Branch Director		AirAttack Sup	pervisor						
6.	Resources Assigned this Per	io d							
Strike Team/Task Force/Resour Designator	rce Leader	Number Persons	Trans. Needed	Drop Off PT./T	lime Pick Up PT./Time				
E-5 T6 F. Resources #151	CurtisWeaver	3	No	DP1 0700	DP1 1900				
E-6 T6 Choleta 806	1 Chad McAffrey	3	No	DP1 0700	DP1 1900				
E-8 T6 Cibola 652	Ryan Carabajal	3	No	DP1 0700	DP1 1900				
Doz T-3 Pittman	Rod Reed	2	No	DP1 0700	DP1 1900				
Doz E-15 Bienville T-3	B Dan McGrath	2	No	DP1 0700	DP1 1900				
WTE-26 Graywater T-2	2 Kevin Gray	1	No	DP1 0700	DP1 1900				
TFLD	Dale Donahue	1	No	DP1 0700	DP1 1900				
7. Control OperationsPatrol and m	 Control Operations Patrol and mop up. 								

8. Special Instructions

- Practice M.I.S.T in wilderness.
- Be prepared for IA on any new starts within Kisatchie Hills Wilderness.
- Review the Medical Plan, Section 8, Medical Emergency Procedures. Know and understand emergency evacuation protocol.

2	D	10 0						
9.	Division	Group Com	nunication Sum	mary		-		
Function	Frequency	System	Channel	Function	#	Funct	ion	Channel
				Command RPTR	168.700/ 170.975	KIN(NIF	-	CH4
TAC	168.050	KING NIFC	CH 12 TAC 1	Air to Ground	168.350	KIN NIC	-	CH 11
Prepared by Lori Nichol	s (t)		11			Date 10/20/2010		0

DIV	ISION ASS	GNMENTLIST	1.Branch	1. Branch 2. Division/Group Division D							
3. Incident Name			4. Opera	tional Period							
	Wrar (LA-KIF-0	0	Dat	te: 10/21/20	10 T	ime: 0700-19	900				
5.	C	Operations Personnel									
Operations Section	0	lamie Schwartz/Greg Sanders (T)	Division S.	upervisor	Jimmy I	saacs∕R.T	acs/R.Trincado (T)				
Branch Director			Air Attack	Supervisor							
6.	F	Resources Assigned this Per	rio d								
Strike Team/Task Ford Designat		Leader	Numbe Person		Drop Off PT.	/Time	Pic k	Jp PT./Time			
E-4 T6 Cross #22	Timber	Cody Stillwell	2	No	DP1 0700) DP	1 190	00			
E-7 T6 Cibola	a 301	Cody Stillwell	2	No	DP1 0700) DP	1 190	00			
EMT		K.Kessler/ J.Meredith/B.Burns	3 S	No	DP1 0700) DP	1 190	00			
Doz D-3 Pow	vell	Rod Powell	2	No	DP1 0700) DP	1 190	00			
		-									
		-									
 8. Special Instruction Praction Bepresent Revie 	^{ıs} ce M.I.S epared f w the M	T in wilderness. for IA on any new stated ledical Plan, Section mergency evacuati	artswith n 8, Me	edical Emer			. Kr	low and			
9.	9. Division/Group Communication Summary										
Function	Frequenc		annel	Function	#	Fu	nction	Channel			
				Command RPTR	168.70 170.9	N	ing IIFC	CH4			
TAC	168.60		H 14 AC 3	Air to Ground	168.3	К	ING IICF	CH 11			
Prepared by Lori Nichols ((t)	Approved by (Planning Tom Lowry	g Section Ch	nief)				Time 2000			

DI									2. Division			
3. Incident Name					4. Operat	tiona	l Period					
	vvrar (LA-KIF-	ngler 011009))		Dat	te: 1	0/21/20	10 т	ime: 070 (0-190	0	
5.	(Operatio	ns Personnel									
Operations Section		Jamie So Sanders	∶hwartz/Greg (T)	g	Division S.	uperv	visor					
Branch Director					AirAttack Supervisor							
6.	F	Resource	sAssigned thi	s Pe rio	d			1				
Strike Team/Tas Resource Desi			Leader		Numbe Person		Trans. Needed	Drop Off PT	/Time		Pick Up	PT./Time
						_						
8. Special Instructio	7. Control Operations Unstaffed 3. Special Instructions											
9.	D	ivision/G	roup Commu		11	nary	/	1				
Function	Frequenc	;y	System	Char	nnel		Function	#		Functi	on	Channel
Flight Follow	168.650	00	KING NICF			C	ommand RPTR	168.7 170.9		KIN(NIF(CH4
TAC			KING NIFC				to Ground	168.3	50	KIN(NIC		CH 11
			Approved by (Pla Tom Lown	-	ig Section Chief)			Date 10/20/2010		Time 2000		

AIR OPERATIONS SUMMARY PREPARED BY: Terry Harris PREPARED DATE/TIME: 10/20/10 1800 2. OPERATIONAL PERIOD DATE: 10/21/10 START TIME: 0800 END TIME: 1900 SUNRISE: 0716 SUNSET:1832 1. INCIDENT NAME: Wrangler 3. REMARKS: "Be alert for Military Aircraft (Major exercise scheduled to begin 10/18/10)" 5. TFR: Radius: 5 NM 4. MEDEVAC A/C: Altitude: 3000 = MSL Aircraft Dispatcher: Pete Masiel (LL 318-473-7035, Cell 575-313-6930) Centerpoint: Lat: 31°30'40" Long: 092°58'59" 7. FREQUENCIES 8. FIXED-WING 6. PERSONNEL Phone AM FM # Avail / Type/ Make-Model / FAA N# / Base(s) 318-613-122.575 T-00 Pilot Brent Conner 541-944-0868 **AOBD: Bob Yeager** 3683 AIR/AIR FW: Airtankers Co-pilot Jeff Sheffal 406-250-3745 **AOBD: Terry Harris** 936-366-4239 T-22 Pilot Greg Hock 575-520-9644 Co-Pilot Dan Mathern 530-520-5883 ATGS: Larry Mars 479-857-122.575 **ATGS: Don Corban** 9663 AIR/AIR RW: 601-517-1638 168.3500 14CP Greg House 281-202-7097 AIR/GROUND: HLCO: Leadplanes ASM Gil Dustin 970-260-8904 404-354-**ASGS: Mike Mowery** 6100 COMMAND: Tx: Rx: HEBM: **COMMAND RPT** ATGS Aircraft 95 AR Don Corban 601-517-1638 512-663-6252X Larry Mars 479-857-9663 122.225 ATB MGR: Bob Simpson 6232 RAMP FREQ: 404-606-ATB (ASGS) George Battaglia Base Landline 318-561-0003 3032 TOLC FREQ: Other Base FAX #: 318-561-0023 970-481-Lynne Bridgford ABRO ATB e-mail = aexpab@yahoo.com 4677 9. HELICOPTERS (Use Additional Sheets As Necessary)

TΥ BASE AVAIL START BASE AVAIL FAA N# MAKE/MODEL REMARKS FAA N# TΥ MAKE/MODEL START REMARKS СО Mgr: Sarah Culhane 1 CH-54 HT-733 803-760-0638 N206GH 3 206 L4 UT Forest Resource Mgr.: Clay Van Horn

Incident Rac Communica		n	1.Incident Name Wrangler	2. Date/Time Prepared: 10/16/2010 1535 hrs	3. Operational Period (Date/Time)\ 10/21/2010 0700 - 1900
			4. Basic Radio Channe	el Utilization	
System/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
Forest	1	Direct	169.925/114.8	District Coordination	USED FOR PORTABLE TO PORTABLE
Forest	3	District Rptr	R169.925 T170.525/136.5	Forest to Dispatch	
NIFC	4	Command Rptr	R168.700 T170.975/110.9	Fireline to ICP	
FOREST	6	FIRE LINE TACTICAL	164.9375	FIRELINE	Used for portable to portable
FOREST	9	R8 FIRE	169.900	FIRELINE	USED FOR PORTABLE TO PORTABLE
FOREST	11	AIR TO GROUND	168.350	All divisions	Air to ground
NIFC	12	TAC 1	168.050	DIV C	Used for portable to portable
NIFC	13	TAC 2	168.200	DIV A/B	USED FOR PORTABLE TO PORTABLE
NIFC	14	TAC 3	168.600	Div D	Used for portable to portable
State	15	Coordination	159.285		Coordination with state forestry
Air Guard	16	AIR EMERGENCIES	168.625/110.9	ALL	EMERGENCY CONTACT WITH AIRCRAFT
ICS 205	5. Preparec	By (Communications	Jnit Leader): Claude Gilleland	· ·	

MEDICAL PLAN	1. Incide Wrangle	ent Name r Fire		repared 20/10	3	3. Т	me Prepared 1600			nal Perio 0700-	
		5.	Incident Me	dical Ai	d Static	n					
Medical Aid Stations Location						Paramed Yes	lics No				
ICP			Hwy 119								Х
Comfort Inn (evening	s) Room 11	8/120	Alexandria	a, LA							Х
John Meredith (I) / Blake Burns (B) / Kenny Kessler (B)				Division A / D (334-799-0214)							х
Ron Parker (P) / Brian Nichols (B)			Division B	(318-7	29-6442	2)				х	
			6. Trans	sportati	on						
			A. Ambula	nce Sei	vices						
Name		Address					Phone			Paramed Yes	lics No
Air Med		Lafayette		337-291-11			1		Х		
Life-flight Air Ambula	nce	Shreveport			318-473-3000					х	
		· ·	B. Incident	Ambula	ances						
Name Location					Paramed Yes	lics No					
TBD Will coordinate for needed state				e with MEDL and Division Supervisor throughout shift ation locations.					nift	Х	
			7. Ho	ospitals							
Name	Address Travel Time Air Ground Phone Helipad Yes No				d No	Burn Yes	Center No				
Natchitoches Parish Hospital	501 Keyser Ave, Natchito N31 45.121 W 093 04.71			15	45	318	3-214-4200	Х			X
Rapides Regional Medical Center	211 Fourth N31 18.87		20	60	318	3-473-3000	Х			X	
Christus St Francis Cabrini	3330 Masonic Dr., Alexand N31 17.205 W092 28.215			20	60	318	3-487-1122	Х			X
LSU Health SciencesCenter –	150 Kings Hwy, Shreveport Hw		ort Hwy	30	90	318	3-675-6850	х		Х	
Shreveport – Regional Burn Ctr	N32 28.54 W93 45.41										
		8. M	edical Emer	gency I	Procedu	ires					
Report all injuries or actions. If DIVS is un *Clear all radio traffic *Obtain and facilitate	navailable, t on incident	he nearest fire "Command C	eline Superv hannel"-Use	isor or l e to coc	_eader rdinate	need resp	s to take charg onse – do not	ge. use na	mes.	·	
*Obtain and facilitate *Coordinate and facil			-			-		-			
*Provide the following		-	-					-	-		on)
*Remove all unneces	-	-		-							
*Secure the scene ar	-		-			-		_			
When a meeting poir location. If air resources are n		-			ce, per	sonne	el and patient	need to	rema	ain at th	nat
MEDL Shanna Ellis	Cell 318-22	29-6515 (day c	or night)								
Prepared by (Medical Unit Leader)					-	-	ty Officer) ⊏1				
/Shanna F. Ellis/, MEDL /Brian Beisel/, SOF1											

October 21, 2010

PLEASE SEE TIME:

O-64 Marion Dodd O-18.43 – Zach Pennington **O-15 Steve Staples**

E-6 Choleta

E-26 – Mullenix Trucking

Libby Bagwell, TIME (†)

DEMOB Message

Demobilization for all resources is initiated at the ICP. The 'demob sheet' will be picked up at the check-in/demob table. Demobing resources will have "Supply" and "Communications" sign their sheet. When these signatures are obtained, resources will report to the Time Unit and finally the Demob Unit located on the third floor of the Kisatchie National Forest Supervisor's Office.

Red Anderson, DMOB (t)

		21-Oct			
Name	Position	Phone	Name	Position	Phone
COMMAND			OPERATIONS		
IC					
SAFETY			Schwartz, Jamie	OSC1	540-903-7193
INFORMATION			Sanders, Greg	OSC1 (T)	540-529-3376
Quesinberry, Michael	ICT1	540-230-1262	Pearson, John	DIVS	505-715-0111
Beisel, Brian	SOF1	270-348-1066	Snow, Dwight	DIVS	352-516-4969
Sheridan, Patrick	SOF1(T)	540-968-6193	Trincado, Robert	DIVS(T)	305-972-4986
Finch, Michelle	PIO (T)	580-286-1424	Palmer, Cas	DIVS (T)	
			Pennington, Zachary	TFLD	276-759-2008
PLANNING					
RESOURCES			AIR OPERATIONS		
DEMOB			HELIBASE		
DEMOB FAX			Yeager, Robert (Bob)	AOBD	318-613-3683
COMPUTER			Harris, Terry	AOBD	936-366-4239
Lowry, Tom		918-429-4258	Mowery, Michael	ASGS	870-214-0034
Anderson, Red	DMOB	615-969-0311	Corban, Don	ATGS	601-517-1638
Sharp, Janan	RESL	423-261-4177	Mars, Larry	ATGS	479-857-9663
Belanger, Daniel	RESL	828-231-1529			
Nichols, Lori	RESL (T)	501-622-0263	LOGISTICS		
Lohr, Steve	THSP	828-361-6297	COMMUNICATION		404-354-6531
Irvine, Pete	THSP	304-676-6000	SUPPLY		
Ross, Nancy	SCKN	859-771-9282	GROUND SUPPORT		
Croston, Debra	CTSP	570352-2664	ORDERING		
Leduc, Dan	CTSP	318-613-0362	ORDERING FAX		
Harris, Joe	IMET	240-778-5280	MEDICAL		
Smith, Steve	SITL	405-206-1854			
Andre, John	SITL	479-747-3615	Smith, Johnny	LSC1	501-574-8742
Mindar, Dan	FBAN	928-245-8771	Lisowsky, Bill	LSC1	270-748-0253
Hocut, Tammy	GISS	870-365-2810	Gilleland, Claude	COML	678-316-4615
Moore, Larry	TNSP	662-571-6482	Ellis, Shanna	MEDL	318-229-6515
			Newman, James	GSUL	662-633-0556
FINANCE			Walker, Joe	FACL	601-201-1776
	318-473-7071		Schiffer, Cynthia	SPUL (T)	540-230-1269
Taylor, Diane	FSC1	404-290-3615	Fleming, Janis	ORDM	814-331-3312
Kelley, Wanda	COST	423-584-1472	Johnson, Jewel	RCDM	318-613-8457
Bagwell, Libby	TIME (T)	828-319-9567	Mullins, Teddy	SECM	540-239-2175
Littlechief, Jocelyn	PROC	580-450-5740			
Wrangler Expanded Dis	snatch				
	318-473-7073				
	318-473-7073		Manuel R. Martinez	IARR	575-640-2131
	318-473-7076				010-040-2101
	318-473-7077				
	318-473-7077				
Expanded Fax					
	010 410 1014				

UNITLOG		1. Incident Name	2. Date Prepared	3. Time Prepared				
4. Unit Name/Designators		5. Unit Leader (Name and Position)	1	6. Operational Period				
7. Personnel Roster Assigned								
Nar	ne	IC S Po sitio		Home Base				
8.		Activity Log						
Time	Major Events							
9. Prepared by (Name	and Position)							
is a repaired by (name)	9. Prepared by (Name and Position)							

TAILGATE BRIEFING SHEET 10F2	Signature					
Date 10/21/10 Branch/Division	Print Name/Title					
U WEATHER FORECAST (Issued 10/20/10)Joe Harris - Incident MeteorologistWrangler Fire Kisatchie NF, Kisatchie Ranger DistrictForecast #5 10/21/2010						
<u>WEATHER DISCUSSION</u> : Weak surface high pressure will be present over Louisiana and Arkansas today, providing for more sunshine, less humid conditions and east to southeast surface winds. An upper level ridge aloft will move over the region Friday as our next weather system over the Desert Southwest begins to move east. A chance of rain will return to the fire Friday afternoon through the first of next week as a series of upper level disturbances transverse the region.						
WEATHER FORECAST: GENERAL: Patchy fog burning off by 0830. Otherwise, mostly sunny, warm and less humid TEMPERATURES: High 87 (up 1 degree) HUMIDITY: Minimum 35% (down 9%)						
20 FT WINDS: Light and variable early becoming east to southeast 4 to 7 r	nph.					
HAINES INDEX: 2 STABILITY/INVERSION: Morning inversion 1600 feet burning off by 1000 hours. OUTLOOK FOR NEXT SHIFT: Friday – Partly cloudy with increasing cloudiness late. A slight chance of an afternoon or evening shower or thunderstorm. Low 58. High 87. RH range 88% to 40%. Light wind early, then southeast to south 6 to 9 mph with gusts to 15 mph.						
EXTENDED FORECAST:						
Saturday – Mostly cloudy. A slight chance of showers and thunderstorms. Low 63. High 85. RH range 88% to 48%. South wind 7 to 12 with gusts to 16 mph. Sunday – Mostly cloudy. A chance of showers and thunderstorms, more likely Sunday night. Low 65. High 82. RH range 93% to 62%. South wind 7 to 12 mph with gusts to 18 mph.						
□ FIRE BEHAVIOR (Issued 10/20/10 1900) Wrangler Fire Kisatchie NF, Kisatchie Ranger District	Dan Mindar - FBAN Forecast #4 10/21/2010					
<i>General</i> : With higher temperatures and lower relative humidity, expect moderate fire behavior in the afternoon, with short range spotting. Very active fire behavior in Yaupon! Large fuels are still extremely dry. Logs, stumps and snags will continue to consume. Light fuels such as needles, grass and cured herbaceous fuels will dry later today and begin to carry fire, causing fire spread in unburned areas of the fire interior. Near ridge tops fuels will dry out first. Low-lying areas such as drainages will take longer to dry.						
Peak Burn Period Head Fire Rates of Spread 10 to 11 feet per minute. Head Fire Flame Lengths 4 to 5 feet Probability of Ignition49% Backing Fire Rates of Spread 1 to 2 feet per minute. Backing Flame Lengths 1.5 to 2.5 feet						
<i>Specific</i> : Division B: This afternoon should provide favorable conditions for completing burn out along the southern flank. <i>Air operations</i> : Poor visibility in the morning, clearing by 1000 hours. <i>Safety</i> : Fire Weakened Trees: Drought conditions have allowed some organic components in the						

soils upper layer to burn, loosening the soil and compromising the root system of some trees. These trees can fall unexpectedly! Exercise caution and post lookouts when working around trees that have deep ash pits around the tree or burned out cat-faces.

TAILGATE	BRIEFING	SHEET	2 OF 2
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□ SAFETY MESSAGE Brian Beisel & Patrick Sheridan (t) - Safety Officers Wrangler Fire Kisatchie NF, Kisatchie Ranger District 10/21/10

Todays Safety Emphasis

DON'T LET COMPLACENCY LEAD TO BOREDOM AND SUBSEQUENT TRAGEDY

REMEMBER THAT NO MATTER HOW MANY TIMES YOU'VE DONE A JOB BEFORE; BE SURE TO THINK THE WHOLE THING THROUGH BEFORE YOU START. THIS INCLUDES YOUR TRIP HOME OR TO YOUR REASSIGNMENT! ENSURE COMPLIANCE WITH THE WORK/REST AND DRIVING POLICIES.

Safety Quote for today: Practicing safety prevents paperwork and meetings.

HAZARDS/MITIGATIONS TODAY

✤ Snag Safety

Post lookouts and thoroughly check all areas for snags before working in that area. Flag and avoid all areas where dangerous trees are present. Use only qualified fallers.

✤ Driving

Drive defensively with seat belts on, headlights on, and a spotter used while backing. Clean the windshield often.

♦ Complacency

Multiple shifts without significant fire activity can lead to complacency. There is still the potential for active fire behavior. Maintain situational awareness at all times.

Image: MIST GuidelinesPete Irvine and Matt Hughes – Resource AdvisorsWrangler FireKisatchie NF, Kisatchie Ranger District10/21/10

MIST Guidelines – Mop Up and Rehab:

The Wrangler Fire is in the Kisatchie Hills Wilderness. Practice "Light Hand On The Land" tactics to minimize the impacts of fire suppression and management activities on the wilderness resource. See p.100 of IRPG.

- Never compromise firefighter safety in the name of MIST. Safety is Always our top priority.
- Use <u>Cold Trailing</u> as much as possible.
- Move/roll downed materials if possible; otherwise, buck the material.
- Limit the cutting of trees and snags.
- Cut all stumps flush with the ground. Lop and scatter tops and brush.
- Waterbars/waterbreaks:
 - Locate the highest elevation waterbar on slope within 20 feet of top of slope.
 - o Locate the lowest elevation waterbar at least 50 feet from all drains, streams, and scour channels.
 - o Pack (with feet or dozer tracks) all waterbars, especially downhill berm.
 - Construct waterbars at angle of 35-50 degrees downslope, with minimum height of waterbar berm of 18".
 - Waterbar outlet should extend to undisturbed forest soil at same grade of waterbar channel for minimum length of two feet.
 - Place a waterbar at least every 6 feet elevation change of the fireline. When in Doubt Put in MORE !

THANK YOU for working to KEEP WILDERNESS WILD. WILDERNESS FOREVER - SAFETY ALWAYS