Wrangler Wildfire



INCIDENT ACTION PLAN Kisatchie NF SUNDAY October 17, 2010

	Incident Name	•	2. Date Prepare	d	3. Time Prepared							
Incident Objectives	Wrang	ler	10/16/201	0	1700							
	(LA-KIF-0	11009)										
4. Operational Period	(October 17,	, 2010, 0700-19	000								
5. General Control Objectives for the	e Incident (include	Alternatives)										
1. Provide for the safety	of firefighters	, public and	d local residen	its								
2. Contain fire to North	Fork of Bayou	Cype, with	in Kisatchie H	ills Wi	derness and							
steer fire to previous	prescribed bur	n areas										
3. Protect private reside		on north (C	ook Compour	id) and	d eastern side							
(Wilson – Basco road)	~											
4. Protect private timbe		n Agreeme	nt lands) imme	ediatel	y adjacent to							
Kisatchie Hills Wilderness 5. Minimize smoke impact on: I-49, Hwy 199, Hwy 493 and FR 59 (Longleaf Trail)												
					•							
6. Minimize smoke impa	ict to local con	imunities;	Derry, Gorum,	Clout	ierville							
7. Patrol and hold fire												
8. General Safety Message												
All employees are to receive	the attached s	afety mess	sage from the	Super	visor's Office,							
Kisatchie National Forest.				•								
9. Attachments (Mark if attached)												
Organization	: 100 202	Ma	disal Dlan ICC		Cototi							
X Organization L	LIST - ICS 203	X 206	dical Plan - ICS S	X	Safety Message							
X Div. Assignme	ent Lists - ICS	x Inc	ident Map	Х	Weather Forecast							
X Communicatio	ns Plan - ICS	For	est Maps									
10. Prepared by (PSC)		11.	Approved by (IC)									
, , ,												
Tom Lowry		Mi	ke Quesinberr	У								

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are **ALL** accountable for **SAFE** behaviors

INCIDENT: WRANGLER FIRE DATE: October 16, 2010 TIME: 0700 - 1900

Major Hazards and Risks:

Insure you have radio communications everywhere and all the time. Perform com checks. Report dead zones. Mitigate dead zones with human or mechanical repeaters. There are some new frequencies starting today.

Know your escape routes and safety zones wherever you are. Know exactly where to go and what to do in the event of a disengagement. Reevaluate your situation as changes take place during the day.

Snags are all over the wilderness. Bug spots and previous burns have created weak trees. Mitigate by avoiding if possible.

Driving is always a serious hazard. If you are a driver, driving is your job. Concentrate on all aspects of driving safely. If you are thinking about anything other than driving, you are a hazard.

Fire Order of the Day – Initiate all actions based on current weather and expected fire behavior

Narrative:

Transitions are a high risk time. We are in transition. New people, new faces, new places. Understand your task, where you are doing it, and who you are doing it with.

Know the weather forecast. Know what a change in weather means to you. Take and communicate weather at least hourly in your division.

Watch Out Situation of the Day



11.UNBURNED FUEL BETWEEN YOU AND THE FIRE

Look Up, Look Down, Look Around

*Look Up: Check the sky for any weather changes such as building or approaching thunderstorms, wind shifts or increasing in speed. Watch for air operations and water drops. Look for snags.

*Look Down: Watch your footing. Keep an eye out for snakes, bees nests and observe fine fuels on the ground.

* Look Around Check fuel loading in the area, general terrain, current fire behavior and ladder fuels. Keep an eye on fellow firefighters for signs of heat stress and smoke inhalation.

Southern Area Blue Team LCES Analysis of Tactical Actions

Wranglers Fire						10/16/2	<u>)10 1</u> 8	00		 	10/17/10 0700-1900
		D.	10			•	Divis	ions/Gro	aune		
		Divisio	ons/Gr	oups 			DIVIS	lons/Gro	bups		
TACTICAL HAZARDS	A	В	С	D	E	Stagin at ICF	-				Mitigations
Powerlines											Contact power company. Follow pgs. 12 & 13 in the IRPG.
Downhill Fireline											LCES; Follow Downhill Checklist, IRPG p.8.
Inderslung Fireline											Post Experienced Lookouts. LCES.
Indirect Fireline	х	х	х	х	х						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	Х	Х	Х	Х	х						LCES, Utilize Air Attack if Available. Know Predicted Weather and Fire Behavior Forecast.
Hazard Trees	х	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	Х									Watch footing and maintain spacing. Be aware and no others of rolling material.
Hazardous Materials											IRPG Pg. 26-27, HAZMAT. Identify and map propane tanks, electric lines, septic tanks and determine bridge wgt. limits prior to use.
Vehicle Use (Travel 1HR+, Roads)											Park vehicles for egress. Use seat belts, drive with headlights on and keep windshields clean. Use spotters. Drive Defensively. Use multiple camp locations to reduce drive time. Slow on narrow roads.
Communications	X	х	X	х	х						Ensure radio is cloned with the current communication 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)	х	х	x	х	х						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 p
Mechanical Equipment				x	x						Use PPE, ensure all safety devices are functional. Operator must see you before approaching equipmer Maintain proper distance away from equipment working the area.
Escape Routes Safety Zones	X	x	x	x	x						SZs (p. 7 IRPG) will be located & established during I construction. Locations and the route to them must be shared with all. Lookouts will be posted to give sufficient warning in periods of good visibility. Divisions in patrostatus monitor closely any changes in fire status. Current SZ locations will be mapped.
Burnout ops	Х	X		X							Ensure LCES is in place, Notify adjoining resources prior to ignition, post lookouts for spotting.
Wildlife	Х	х	Х	х	Х						Keep food items off the line and use refuse containe in camp.
Exposure to sun	Х	х	х	х	Х						Use sunblock when conditions dictate.
Rattlesnakes and Scorpions	х	х	Х	х	х						Watch were you walk and where you place your hand
Bees/Hornets	X	X	X	х	х						Run away from nest as fast as you can if attacked. Anyone can develop allergies to stings. Tell supervis about known allergies.
Prepared						Safety O	icer				

ORGANIZATIO	N ASSIGNMENT LIST	9.		Opera	ations S	ection
Incident Name		Chief	Jar	nes Schv		
Wrangler Fire LA	\-KIF-011009		Gre	eg Sande	rs (T)	
3		a.				ns/Groups
2. Date		Branch Directo				
10/16/10		Deputy				
4. Operational Period		Division (Ossue		A /D	Dat Da	/D T-i - /T)
. 10/17/10 0700-1	900	Division/Group		A/B	Pat Pea	arson/R.Trincado(T)
5. Incident	Commander and Staff	Division/Group		C/D	Dwight	Cnow
Incident Commander	Mike Quisenberry	Division/Group		C/D	Dwight	Show
Deputy		Division/Group		Е	Pat Pea	arson/R. Trincado(T)
Sofoty Officer	Brian Beisel	b.	В	ranch II	Divisio	ns/Groups
Safety Officer	Patrick Sheridan	Branch Directo	r			-
Information Officer	Michelle Finch	Deputy				
6. Agen	cy Representatives	Division/Group				
Agency	Name	Division/Group				
USDA FS	Mike Balboni	Division/Group				
USDA FS	Mike Dawson	Division/Group				
		Division/Group				
		C.	Bı	anch III	- Divisio	ns/Groups
	Branch Directo				•	
7. P	lanning Section	Deputy				
Chief	Tom Lowry	Division/Group				
Deputy	,	Division/Group				
. ,	Janan Sharp	·				
Resources Unit	Steve Lohr (T)	Division/Group				
	Lori Nichols (T)					
Situation Unit	Stephen Smith	Division/Group				
Situation offit	John Andre	Division/Group				
Demobilization Unit	James Anderson	d.		Air Ope	erations	
Technical Specialists	Pete Irvine	Air Operations		n Director	Rober	t Yeager
Training	Larry Moore	Air Attack Supe	rvisor			
Status Check-In	Nancy Ross	Air Support Sup		or		Harris (T)
GIST	Tamara Hocut	Helicopter Man			Micha	el Mowery
IMET	Joe Harris	Air Tatical Grou	ıp Sup	ervisor	Don C	orban
		10.		Fina	nce Sec	ction
8.	Logistics Section	Chief			Diane	Taylor
Chief	Johnny Smith	Deputy				
Deputy		Time Unit				Bagwell
Supply Unit		Procurement U	nit		Jocely	n Littlechief
Facilities Unit	Joe Walker	Compensation/	Claims	s Unit	Kathy	Morales
Ground Support Unit	James Newman	Ordering Mana	ger		Cynthi	ia Schiffer
Communications Unit	Claude Gilleland					
Medical Unit	Shanna Ellis	Prepared by:	Lori N	lichols (R	esource	Unit Leader (T)
CTSP	Debra Croston	1 ' '		•		` ,

DIVISION A	SSIGNMENTLIST	1. Branch			2. Division/Group Division A				
3. Incident Name		4. Operation	al Period	1					
	angler F-011009)	Date: 10/17/2010 Time: 0700-2000							
5.	Operations Personnel								
Operations Section Chief	Jamie Schwartz/Greg Sanders (T)	Division Super	rvisor	Pat Pears	son/Robert	Trincado(T)			
Branch Director		Air Attack Sup	ervisor						
6.	Resources Assigned this Pe	rio d							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./	Time	Pick Up PT./Time			
Pat Rick	Dustin Eldred	19	No	DP1 0700	DP1	1900			
KIF (I/A)	Adam Boudreaux	6	No	DP1 0700	DP1	1900			
T1 Augusta	Oscar Montijo	20	No	DP1 0700	DP1	1900			
T2 Intertribal	Raymond Ludlow	20	No	DP1 0700	DP1	1900			
EMT	TBD								

7. Control Operations

Continue line construction and burnout from A/D division break to A/B division break. Improve line along trail from A/B break to DP3

8. Special Instructions

Post lookouts, maintain communications, carry black along drainage as safety zone Practice M.I.S.T in wilderness. Refer to attached wilderness message.

Be prepared for IA on any new starts within Kisatchie Hills Wilderness.

9.	Division	/Group Comn	nunication Sum	mary				
Function	Frequency	System	Channel	Function	#	Function	on	Channel
Flight Follow	168.6500	KING NICF		RPTR	168.700/ 170.975	KIN(
TAC	164.9375	KING NIFC		Air to Ground	168.350	KIN(NIC		
Prepared by Janan Hay			proved by (Planning Section Chief) om Lowry		Date 10/16/2010		Time 200	00

DIVISION A	SSIGNMENTLIST	1. Branch			2. Division/0	•			
3. Incident Name		4. Operation	al Period		II.				
	angler F-011009)	Date: 10/17/2010 Time: 0700-2000							
5.	Operations Personnel								
Operations Section Chief	Jamie Schwartz/Greg Sanders (T)	Division Supe	rvisor	Dwight	Snow				
Branch Director		Air Attack Sup	o ervisor						
6.	Resources Assigned this Per	rio d							
Strike Team/Task Force/ Resource Designator	Leader	Number Trans. Persons Needed Drop Off P			T./Time Pick Up PT./Time				
E-7 T6 Cibola 301	Rick Lucero	3	No	DP1 070	0 D	P1 1900			
E-4 T6	Cody Stillwell	2	No	DP1 070	0 D	P1 1900			
Cross Timber #22									
E-5 T6	Curtis Weaver	3	No	DP1 070	0 D	P1 1900			
F. Resources#151									
E-6 T6 Choleta 8061	Chad McAffrey	3	No	DP1 070	0 D	P1 1900			
E-8 T6 Cibola 652	Ryan Carabajal	3	No	DP1 070	0 D	P1 1900			
EMT	EMT TBD								
7.0.1.10									

^{7.} Control Operations

Prepare Division for planned burnout

Mitigate snag hazards, protect infrastructure.

Support Division Das requested.

8. Special Instructions

Practice M.I.S.T in wilderness. Refer to attached wilderness message.

Be prepared for IA on any new starts within Kisatchie Hills Wilderness.

9.	Division	/Group Comn	nunication Sum	mary				
Function	Frequency	System	Channel	Function	#	Functi	on	Channel
Flight Follow	168.6500	KING NICF		RPTR	168.700/ 170.975	KIN(NIF(_	
TAC	164.9375	KING NIFC		Air to Ground	168.350	KIN(NIC	_	
Prepared by Janan Hay		1	oroved by (Planning Section Chief) m Lowry		Date 10/16/2010		Time 200	00

DIVISION AS	SSIGNMENTLIST	1. Branch			sion/Group Sion D				
3. Incident Name		4. Operational Period							
	ngler -011009)	Date: 10/17/2010 Time: 0700-2000							
5.	Operations Personnel	,							
Operations Section Chief	Jamie Schwartz/Greg Sanders (T)	Division Supe	rvisor	Dwight Snow					
Branch Director		Air Attack Sup	pervisor						
6.	Resources Assigned this Per	io d		•					
Strike Team/Task Force/ Resour Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
T-2 Caddo 10111	Howard Palmer	20	No	DP1 0700	DP1 1900				
T-2 Cherokee #100	9 Gerald Mason	20	No	DP1 0700	DP1 1900				
T1 Ironwood	Greg Smith	20	No	DP1 0700	DP1 1900				
STCR	James Wettstaed	1	No	DP1 0700	DP1 1900				
SO F2 (T)	Dan McDonald	1	No	DP1 0700	DP1 1900				
EMT	TBD								
7 Control Operations									

7. Control Operations

Improve and prep dozer line and begin burnout between C/D division break and D/A division break.

8. Special Instructions

Practice M.I.S.T in wilderness. Refer to attached wilderness message.

Be prepared for IA on any new starts within Kisatchie Hills Wilderness. IA dozer available from Division E.

9.	Division	/Group Comn	nunication Sum	mary				
Function	Frequency	System	Channel	Function	#	Funct	ion	Channel
Flight Follow	168.6500	KING NICF		RPTR	168.700/ 170.975	KINO	_	
TAC	164.9375	KING NIFC		Air to Ground	168.350	KIN(NIC	_	
Prepared by Janan Hay		Approved by (Planning Section Chief) Tom Lowry		hief)	Date 10/16/2010		Time 200	00

DIVISION A	SSIGNMENTLIST	1. Branch 2. Division/Group Division E							
3. Incident Name		4. Operational Period							
	angler F-011009)	Date: 10/16/2010 Time: 0700-2000							
5.	Operations Personnel								
Operations Section Chief	Jamie Schwartz/Greg Sanders (T)	Division Supe	rvisor	Pat Pearson/	Robert Trincado (T)				
Branch Director		Air Attack Sup	pervisor						
6.	Resources Assigned this Per	iod		·					
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time				
Doz D-3 KisRD	Harold Braden	1	No	DP1 0700	DP1 1900				
Doz D-3 CalRD	Allen Smith	1	No	DP1 0700	DP1 1900				
Doz T-3 Pittman	Rod Reed	2	No	DP1 0700	DP1 1900				
Doz D-3 Powell	Rod Powell	2	No	DP1 0700	DP1 1900				
TFLD	CassPalmer	1	No	DP1 0700	DP1 1900				
EMT	TBD								

^{7.} Control Operations

Continue dozer line construction toward division A/B break, stopping at wilderness boundary.

8. Special Instructions

Practice M.I.S.T in wilderness. Refer to attached wilderness message.

Be prepared for IA on any new starts within Kisatchie Hills Wilderness. Support Division Das needed with IA dozer.

9.	Division,	Group Comn	nunication Sum	mary				
Function	Frequency	System	Channel	Function	#	Functi	ion	Channel
Flight Follow	168.6500	KING NICF		RPTR	168.700/ 170.975	KIN(_	
TAC	164.9375	KING NIFC		Air to Ground	168.350	KIN0 NIC	_	
Prepared by Janan Hay		Approved by Tom Lov	(Planning Section C V ry	hief)	Date 10/15/2010		Time 200	0

Fire Weather Forecast

FORECAST NO: 1 NAME OF FIRE: Wrangler

PREDICTION FOR: Day SHIFT: UNIT: USFS Kisatchie NF

SHIFT DATE: Saturday October 17, 2010 SIGNED: Joe Harris

0700-2000 hours

TIME AND DATE Incident Meteorologist

FORECAST ISSUED: 1900 hours October 16, 2010

<u>WEATHER DISCUSSION:</u> High pressure at the surface and aloft will begin loosening its grip over Central Louisiana later today and overnight. As it does, light morning winds will become more southerly winds mid to late this afternoon, and dewpoints will slowly rise today through Monday. The increase in moisture will provide for slightly higher minimum afternoon humidities and slightly cooler high temperatures through Monday. Isolated to scattered showers and thunderstorms will be possible late ahead of a cold front Tuesday afternoon through early Wednesday morning.

WEATHER FORECAST: **** Elevate Fire Danger Today ****

WEATHER: Mostly sunny and continued unseasonal warm. Smoke-Fog before 0830 hours.

TEMPERATURES: 88 (down 2 degrees)

HUMIDITY: 22 percent (up 5 percent)

20 FT WINDS: Near calm through mid morning then south to southwest 1 to 3 mph.

HAINES INDEX: 4

STABILITY/INVERSION: Morning inversion 1800 ft burning off by 1000 hours.

<u>OUTLOOK FOR NEXT SHIFT:</u> Partly cloudy and unseasonal warm. Low 54. High 84. High humidity 88 percent and a low of 33 percent. 20 foot winds light early morning then south to southwest 2 to 4 mph. Inversion 1800 feet burning off around 1000 hours. Haines 4.

EXTENDED FORECAST: Tuesday – A 10 percent chance of showers and thunderstorms late afternoon, increasing to 30 percent overnight. Becoming mostly cloudy. Low 57. High 83. High humidity 87 percent and a low of 38 percent. 20 foot winds southwest 4 to 7 mph.

EXTRA INFORMATION:

TEMP Rel. Humidity

AEX (Alexandria International) 48 / 87 94% / 18%

NATL1 (Natchitoches RAWS) 46 / 90 93% / 17%

AIR OPERATIONS SUMMARY PREPARED BY: Terry Harris PREPARED DATE/TIME: 10/16/10 1800 2. OPERATIONAL PERIOD DATE: 10/17/10 START TIME: 0800 END TIME: 2200 **SUNRISE: 0713 SUNSET:1837** 1. INCIDENT NAME: Wrangler 3. REMARKS: "Be alert for Military Aircraft (Major exercise scheduled to begin 10/19/10)" 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 FΜ # 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-T-22 Pilot Greg Hock 575-442-9644 4239 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 Lead Bravo 5 Mike Lynn 661-361-3043 AIR/GROUND: HLCO: Leadplanes 145AF Lead 19 David Stickler 406-370-3343 870-214-Lead 89 Aaron Knoblach 770-880-5385 **ASGS: Mike Mowery** 0034 COMMAND: Tx: Rx: HEBM: **COMMAND RPT** ATGS Aircraft 95 AR Don Corban 601-517-1638 512-663-122,225 6252X Larry Mars 479-857-9663 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 ATB e-mail = aexpab@yahoo.com ABRO 4677 9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
HT-733	1	CH-54	СО			Mgr: Sarah Culhane							

MEDICAL PLAN	1. Incide Wrangle	ent Name rs Fire	2. Date Pr 10/1	epared 6/10	3	. Т	ime Prepared	4.	•	erational Period 7 0700-1800	
		5.	Incident Med	dical Aic	Statio	n					
Medical Aid Stations			Location							Paramedics Yes No	
ICP – location TBD			MEDL (wh	en on s	ite)					Х	
Comfort Inn (evening	(evenings) Room 118/120 Alexandria, LA			Χ							
Roving Medics			To Be Det	ermined	I				×	(
			6. Trans	portatio	n						
			A. Ambular	nce Serv	/ices						
Name		Address					Phone			aramed Yes	ics No
Air Med		Lafayette					337-291-111	1		Х	
Life-flight Air Ambula	ance	Shreveport					318-473-300)		Х	
		T	B. Incident	Ambula	nces						
Name		Location								aramed Yes	ics No
TBD		Will coordinate for needed s			Division	Sup	ervisor through	out shi	t	Х	
			7. Ho	spitals							
Name	Address			Travel T Air (ime Ground	Pho	ne	Helipad Yes	No	Burn Yes	Center No
Natchitoches Parish Hospital	-	r Ave, Natchito 1 W 093 04.71		15	45	318	3-214-4200	X			Х
Rapides Regional Medical Center		St., Alexandri 0 W092 26.98	•	20	60	318	3-473-3000	X			X
Christus St Francis Cabrini		onic Dr., Alexa 5 W092 28.21		20	60	318	3-487-1122	Х			Х
LSU Health SciencesCenter – Shreveport – Regional Burn Ctr		Hwy, Shrevep W93 45.41	ort Hwy	30	90	318	3-675-6850	Х		х	

8. Medical Emergency Procedures

Report all injuries or illnesses to the closest DIVS, which shall take control of the situation and direct necessary actions. If DIVS is unavailable, the nearest fireline Supervisor or Leader needs to take charge.

- *Clear all radio traffic on incident "Command Channel"-Use to coordinate response do not use names.
- *Obtain and facilitate nearest EMTs to the scene, request medical unit response DIVS in charge of scene.
- *Coordinate and facilitate appropriate transportation for injured with Medical Unit EMT in charge of patient.
- *Provide the following information: Nature of problem, # of injuries, Condition and Vitals, Location (GPS location)
- *Remove all unnecessary personnel from the accident scene notify Safety Officer.
- *Secure the scene and identify witness for later investigation keep a log.

When a meeting point has been arranged with rescue or ambulance, personnel and patient need to remain at that location.

If air resources are needed coordinate with Air Operations/MEDL

MEDL Shanna Ellis Cell 318-229-6515 (day or night)

Prepared by (Medical Unit Leader)	10. Reviewed by (Safety Officer)
/Shanna F. Ellis/, MEDL	/Brian Beisel/, SOF1

Incident Rad Communica		n	1.Incident Name Wrangler	2. Date/Time Prepared: 10/16/2010 1535 hrs	3. Operational Period (Date/Time)\ 10/17/2010 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 ASSIGNMENT	Used for portable to portable
NIFC	13	TAC 2	168.200	DIV ASSIGNMENT	USED FOR PORTABLE TO PORTABLE
NIFC	14	TAC 3	168.600	Div assignment	Used for portable to portable
State	15	Coordination	159.285		Coordination with state forestry
Air Ground	16	AIR EMERGENCIES	168.625/110.9	ALL	EMERGENCY CONTACT WITH AIRCRAFT
ICS 205	5. Prepared	d By (Communications			

Draft ICS 205 Communications Plan

WILDERNESS Message – WRANGLER FIRE

The Wrangler Fire is a lightning fire within the Kisatchie Hills Wilderness on the Kisatchie Ranger District of the Kisatchie National Forest. The Kisatchie Hills Wilderness (KHW) was designated by Congress in 1980 and totals 8,679 acres. Bayou Cypre forms the heart of this Wilderness, which is locally known as the "Little Grand Canyon", and includes unsually steep and rugged terrain, flat-topped mesas, sandstone bluffs and rock outcroppings. Four trails (Backbone, High Ridge, Turpentine Hill, and Explorer) provide access to hikers and horses.

KHW is managed by the USFS as a unit of the National Wilderness Preservation System (NWPS); in accordance with the Wilderness Act of 1964, its enabling legislation, USFS national direction, and the KNF Land and Resource Management Plan (FLMP). Fire management direction is found in the Wilderness section of the current KNF Fire Plan. Fire management (as opposed to total wildfire suppression) and prescribed fire are allowed in KHW within written plan standards.

Wilderness is a specific area of undeveloped federal land which is protected and managed to preserve its natural conditions, is natural in appearance, is "untrammeled" by man and human activities, and which provides opportunities for solitude and primitive recreation. Use of mechanized equipment and motorized transport is generally prohibited in Wilderness.

For the Wrangler Fire, the Forest Supervisor has approved <u>limited</u> use of chainsaws, leaf blowers, mechanized weedeaters, UTVs, and aerial retardant; as the minimum tools necessary to provide for firefighter and public safety while protecting the Wilderness resource. Use of bulldozers within KHW is not authorized. All current and planned dozer lines are outside of the KHW.

All personnel on the Wrangler Fire should respect the Wilderness resource; by practicing Minimum Impact Suppression Tactics (M.I.S.T.). Suppression tactics should <u>not</u> create a greater impact to the Wilderness resource than the fire itself.

M.I.S.T. Guidelines:

- Never compromise firefighter safety in the name of M.I.S.T. Safety is always our top priority.
- Select tactics, tools, and equipment that least impact the environment.
- Utilize indirect attack, natural barriers, and existing trails.
- When new fireline construction is needed, construct only the width & depth needed to prevent fire spread.
- Minimize bucking to establish fireline preferably move or roll down material away from the line.
- Minimize the cutting of trees, burned trees, and snags. Consider flagging and allowing snags to burn and fall. When cutting is necessary, cut stumps flush to the ground.
- Minimize the use of all authorized mechanical equipment and motorized transport.
- Practice good backcountry ethics Leave No Trace (LNT). Pack out all litter daily and dispose of human waste away from the fireline in catholes at least 200' from water and 6-8" deep.

Thanks for working to Keep Wilderness Wild: WILDERNESS FOREVER - SAFETY ALWAYS.

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		17-Oct			
Name	Position	Phone	Name	Position	Phone
COMMAND			OPERATIONS		
Quesinberry, Michael	ICT1	540-230-1262	Schwartz, Jamie	OSC1	540-903-7193
Beisel, Brian	SOF1	270-348-1066	Sanders, Greg	OSC1(T)	540-529-3376
Sheridan, Patrick	SOF1(T)	540-968-6193	Pearson, John	OPBD	505-715-0111
Finch, Michelle	PIO	580-286-1424	Snow, Dwight	DIVS	
			Trincado, Robert	DIVS(T)	305-972-4986
PLANNING			Palmer, Cas	DIVS (T)	
Lowry, Tom	PSC1	918-429-4258	AIR OPERATIONS		
Anderson, Red	DMOB	615-969-0311			
Sharp, Janan	RESL	423-261-4177	Yeager, Robert (Bob)	AOBD	318-613-3683
Nichols, Lori	RESL (T)	501-622-0263	Harris, Terry	ASGS	936-366-4239
Lohr, Steve	RESL (T)	828-361-6297	Mowery, Michael	HEB1	870-214-0034
Irving, Pete	THSP	304-676-6000	Corban, Don	ATGS	601-517-1638
Ross, Nancy	SCKN	859-771-9282			
Croston, Debra	CTSP		LOGISTICS		
Smith, Steve	SITL				
Andre, John	SITL	479-747-3615	Smith, Johnny	LSC1	479-883-9539
Hocut, Tammy	GISS	870-365-2810	Gilleland, Claude	COML	678-316-4615
			Ellis, Shanna	MEDL	318-229-6515
FINANCE			Newman, James	GSUL	662-633-0556
			Walker, Joe	FACL	601-201-1776
Taylor, Diane	FSC1	404-290-3615			
Morales, Kathy	COMP	870-365-2826			
Bagwell, Libby	TIME	828-319-9567			
Schiffer, Cynthia	ORDM	540-230-1269			
Jocelyn Littlechief	PROC	580-450-5740			