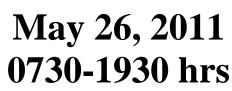




Incident Action Plan THURSDAY









INCIDENT	OBJECTIVES
	ODULOINED

1. Incident Name

2130 hrs

2. Date Prepared

5/25/2011

4. Operational Period

Thursday, May 26, 2011 0730 to 1930 hrs

5. Incident Objectives

Control Objectives

- Provide for the safety of firefighters and general public by adherance to the 10 standard fire orders, 18 watch-out situations, in addition to maintaining direct and clear communications with all incident personnel and the general public.
- Keep fire contained within the newly established boundaries for indirect attack suppression strategy. This will be west of US Highway 264, south of US Highway 64 and east of Milltail Creek
- 3. Conduct triage and prepare structures on the North side of Bayview Rd in the village of Stumpy Point. Coordinate with Dare Emergency Mangement Coordinator to initiate evacuation if fire threatens the village of Stumpy Point.
- 4. Expedite the safe opening of US Hwy 264 as soon as operational objectives are met to minimize threat to Stumpy Point community.
- 5. Continue soil saturation to extinguish ground fire by maintaining water in plugged canals.
- 6. Mop-up a minimum of 500 feet into the fire perimeter
- 7. Ensure that suppression & containment strategies on FWS property follow minimum impact suppression tactics. Escalation of tactics should consider amount of progress being made with current tactics, and the likelihood of those tactics being successful.

Management Objectives

- 1. Keep general public & local officals in affected counties, as well as incident stake holders informed of fire status through situation updates and personal contacts at least every other day.
- 2. Provide for accurate cost tracking and documentation of incident in accordance with IBH (Incident Business Handbook) procedures.
- 3. Emphasize cost containment through continual assessment of personnel and resource needs to provide (right-sizing) of incident.
- 4. Develop a concise transition document in preparation for a transfer of command to the incoming Incident Mangement Team.

6. Weather Forecast For Period						
See Attached Tailgate Safety Briefing Shee	·t.					
7. General Safety Message						
See Attached Tailgate Safety Briefing Shee	t.					
8. Attachments (mark if attached)						
✓ Organizational List – ICS 203	✓ Contact List					
✓ Div. Assignment Lists - ICS 204	✓Incident Map					
✓ Air Operations Summary- ICS 220	✓Tailgate Safety Briefing Sheet					
✓ Communications Plan - ICS 205	✓ Unit Log - ICS 214					
✓ Medical Plan - ICS 206						
9. Prepared by (Planning Section Chief)	10. Approved by (Incident Commander)					

ORGANIZATION ASSIGNME	NT LIST	9. Operatio	ons Section		
1. Incident Name		Chief	Ned Brickho Jeff Burns Derrick Moo	5/25	
Pains Bay Fire NC-ALR-111	006				
		Divisions/Groups	i		
2. Date	3. Time	Division/Group	А, В	Mike Hinson 6/2	
5/25/2011	1800 hrs	Division/Group	D, C, F	Rickie Darden 5/25	
4. Operational Period 5/26/2011 0730-19	930hrs	Division/Group	М	Hagan Blake 5/25	
5. Incident Commander	and Staff			A 0 5/07	
Incident Commander	Robert Smith	Division/Group	N	Aaron Gay 5/27	
Safety Officer	Mike Kretzschmar Tom White	Division/Group	О	W. Jeff Koenig 6/5	
Information Officer	Roger Miller Chris Carlson	Division/Group	IA	Eric Meekins 5/30	
Liason Officer	Keith Suttles	Division/Group	Structure Protectiion	Greg Riggs 6/3	
6 a. Agency Administr	ators	Division/Group	Staging Area		
FWS	Mike Byrant	Division/Group	Night Shift	Jonathan Ambrose 5/28	
FWS	Scott Lanier	Division/Group	E, G,H,I,J,K, I	Unstaffed	
b. Agency Represen	tatives	Division/Group	Water Handling	g Miller Caison 6/3	
NCFS	Ed Christopher				
NCFS	Greg Pate				
FWS	Bonnie Strawser				
FWS	Tom Crews				
Emer. Mgmt. Coord	Sandy Sanderson				
Stumpy Pt.Fire Dept	Curtis Price				
US Navy	Lt. Cmdr. Marty Hill				
US Airforce	Joe Lafferty	d. Air Operatio	ons Branch		
7. Planning Section		Air Ops Branch Dir	ector S	Sherry Tomlinson 5/29	
Chief	Laura Prevatte/ Bill Pickens	Air Support Group	Sup S	Scott Plue 5/29	
Resources Unit	Lisa Hartrick				
Status Check-in	Brian Yeich	10. Finance Sec	tion		
Situation Unit	Greg Hicks,	Chief		eresa Tripp / on Roach	
FOBS	Bill DeMay	Equipment	S	usan Baker	
Fire Behavior Analyst	Scott Ludlum, Gary Curcio	Cost	L	ouise Faustini	
Demobilization	Rob Trickel	Time	N	lary Plummer	
		PROC		enee Hall	
GIS	Walter Powell, Jason Moan	CTSP		om James	
8. Logistics Section		IBA	D	ana Reid 6/2 elen Czernik (T) 6/5	
Chief	Roger Harris, Neil Barrow				
Receiving Manager	Derek Arney				
Supply Unit	Kevin Pittman				
Ground Support Unit	Jeff McPherson				
Security Manager	Jimmy Riner				
Communications Unit	Sam Bodenhamer				
Communications Tech	Chuck Credle				
RADO	Jerry Perry/ Scotty Comer				
Medical Unit	John Weaver, Randy Kearney(T)				
EMT	T. Christian				
Ordering Manager	Patrick Raynor,Susan Fay(T)				
Equipment	Gavin Bell / Martin Evans 6/7 Derek Risen	Prepared by: Lisa H	Hartrick, RESL		

DIVISION A	IST	Derrick	^{:hief} ickhouse : Moore (1g OPS – .		S	2. Division/Group Division A, B			
3. Inc	cident Name			ational Peric					
PAIN	S BAY FIRE		Da	Date: 5/26/2011 Time: 0730-1930hrs					
5.			Operatic	ns Persor	nnel				
Division/Group Superviso	Mike Hinso	n O-194 L	.dw 6/2	Safety		Mike Kretzschmar, Tom White			
6.			Resource	es Assigne	ed this Pe	eriod	-	r	
Strike Team/Task Force/ Resource Designator		Leader			Number Persons	Last Work Day	Drop Off PT./Time	Pick Up PT./Time	
E-377 Pump operators	J. Chandle	handler / Carter				6/1	0730hrs	1930hrs	
E-378 Pump operators	A. Goins / E	ryan			2	6/1	0730hrs	1930hrs	
 7. Control Operations Patrol and m Run irrigation 						1	1	1	
 8. Special Instructions Limit use of fo US 264 has re 		oublic traffic.	Be Aler	t.					
9.		E	Division/G	roup Co	mmunica	ation Summ	ary		
Function Frequ			Channel	Fun	ction	Frequenc		Channel	
Command	KING NIFC		orth 11 outh 12	Initial At	tack		KING NIFC	5	
south	KING						KING		
Tactical Div/Group	NIFC		4	Air to Gr	ound		NIFC	8	
Prepared by (Resource Unit L Lisa Hartrick		ed by (Planning S Prevatte	ection Chie	ction Chief) Date 05/25/20			11 Time 2030 hrs		

DIVISION ASSIG	DIVISION ASSIGNMENT LIST				Se e (T)		2. Division/Group Division D, C, F			
3. Incident Name				Planning OPS – Jeff Burns 2.000000000000000000000000000000000000						
PAINS BAY FIRE				ate: 5/26		T	ma. 07	'30-1930hrs		
5.) peration:				me. 07	30-1930113		
	lickie I		.36 Lwd		Safety	Miko Kr	otach	mar, Tom White		
			.50 200	5,25	Jarcey		etzsii			
6.		R	esources	Assigne	d this Peri	od				
Strike Team/Task Force/ Resour Designator	се	Lea	der		Number Persons	Last Work	Day	Drop Off PT./Time	Pick Up PT./Time	
E-306 Pump operators		M. Bishop / Bell			2	5/26	ò	0730hrs	1930hrs	
E-307 Pump operators		D. McCoy / Hend	rick		2	5/26)	0730hrs	1930hrs	
THSP		M. Gibbs O-41			1	6/3		0730hrs	1930hrs	
	STEN	J. Marlowe			1	6/3		0730hrs	1930hrs	
ENG6		L. Thompson/ H. N	1arks		2	6/3		0730hrs	1930hrs	
ENG6		J. Cranfill/ R. Gore			2	6/3		0730hrs	1930hrs	
ENG6		W. Loudermelt/ K.		1	2	6/3		0730hrs	1930hrs	
ENG6		J. Land/ P. Story			2	6/3		0730hrs	1930hrs	
ENG6		D. Vigil/ C. Chopli		2	6/3		0730hrs	1930hrs		
STDZ	1	5/31		0730hrs	1930hrs					
Flex Trac; E-329; AX6 FW	-88	2	&		0730hrs	1930hrs				
Flex Trac; E-33; 13x2	· · · · ·					6/4 &		0730hrs	1930hrs	
	DBR	R. Page / P. Meek		2	6/7 & 5		0730hrs	1930hrs		
Flex Trac; 13x66; E [A.Mann / Whitney			2	6/6 &		0730hrs	1930hrs	
Flex Trac; 13x68; E; I		T. Harrell			1	6/10		0730hrs	1930hrs	
T2DOZ; E-228; 13X62 DE		Terrell			1			0730hrs	1930hrs	
T2DOZ; E-35; 13X67 DE	BR	Bryant			1			0730hrs	1930hrs	
		<u> </u>								
 7. Control Operations Continue direct lir Continue to hold a Identify critical are Patrol Lake Worth Secure DBR shop a 	and ir eas a Road	rigate around sp nd special need I.	ots on Lo s for con	ong Cu tingen	cy burno	ut operati			e Road	
 8. Special Instructions Limit use of foam 	within	200 ft of any wa	tor source	<u>``</u>						
 US 264 has re-ope 		-								
9.		•		oup Cor	mmunicat	ion Summa	ary			
Function Frequency			hannel	n İ	nction	Frequency	-	System	Channel	
Command south	KIN NIF		orth 11 uth 12	Initial At	tack			(ING NFC	5	
Tactical Div/Group	KIN NIF		2	Air to Gr	ound			UNG NFC	8	
Prepared by (Resource Unit Leader) Lisa Hartrick		proved by (Planning Sec ura Prevatte	ction Chief)			Date 05/25/2011	1		ime 2130 hrs	

DIVISION ASSIG	DIVISION ASSIGNMENT LIST	1. Ops C	hief ickhouse		2. Division/Group	2. Division/Group		
		Derrick	Moore (T) 19 OPS – Jef	f Burns	Ν	Л		
3. Incident Name			ational Period					
PAINS BAY FIRE		Da	nte: 5/26/201	1	Time: 0730-1930hrs			
5.	C	Operations	Personnel					
Division/Group Supervisor	Thomas "Hagan" Bla O-150.38		Safety 6		Mike Kretzshmar,	Tom White		
6.		· ·	Assigned thi	s Period				
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Last Work Day	Drop Off PT./Time	Pick Up PT./Time		
T6 ENG; E-9; VA-SHP	J. Jarrells / D. Good /	A. Williams	5 3	6/5	0730hrs	1930hrs		
E-308 Pump operators	C. Speary, Scott		2	5/26	0730hrs	1930hrs		
WAT3; E-309; 7E1 NCFS	R. Fleming				0730hrs	1930hrs		
ES6 ; NCS#5 ; E-389 STEN	J. Tate		1	6/3	0730hrs	1930hrs		
ENG6 6-63	B. Canady / R. Freema	2	6/3	0730hrs	1930hrs			
ENG6 6-32	T. Steves / J. Turnage		2	6/3	0730hrs	1930hrs		
ENG6 6-40	B. Morgan / A. Cagle	2	6/3	0730hrs	1930hrs			
ENG 6 2-41	A.Farmer / J. Keener	2	6/3	0730hrs	1930hrs			
ENG6 2-31	D. Wahlers / D.S. Mitch	2	6/3	0730hrs	1930hrs			
TFLD	B. Miller E-9.4 / J. Weaver (T) O-150.4	2	2	5/31 & 5/28	0730hrs	1930hrs		
Flex Trac; E-313; DX7	L. "Mel" Guthrie O-16	7	1	5/27	0730hrs	1930hrs		
Flex Trac;; PX5	W. Lowe O-195		1	6/5	0730hrs	1930hrs		
 Burn out pocket if of Identify critical are T6 Engines begin point 8. Special Instructions Identify escape rou Limit use of foam was 	nd hold Long Curve I conditions warrant. as and special need ump operation for m utes if Long Curve Ro rithin 300 ft of any wa ned to public traffic. I	s op up ad is con iter sourc	-					
9.			up Commu	nication Summ	ary			
Function Frequency	System C	hannel	Function	Frequenc	sy System	Channel		
Command	NIEC	orth 11 uth 12	Initial Attack		KING NIFC	5		
Tactical Div/Group	KING NIFC	3	Air to Ground		KING NIFC	8		
Prepared by (Resource Unit Leader) Lisa Hartrick	Approved by (Planning Sec Laura Prevatte	ction Chief)		Date 05/25/201	Time 11 2130 hrs			

DIVISION ASSIG	NMENT LIST	1. Ops Chie Ned Brick Derrick M Planning	khouse	f Burns	2. Division/Group	J		
3. Incident Name		4. Operational Period						
PAINS BAY FIRE		Date	: 5/26/201	1	Time: 0730-1930hrs			
5.	1	perations P	ersonnel					
Division/Group Supervisor	Aaron Gay 5/27		Safety		Mike Kretzshmar,	Tom White		
6.	Re	esources As	signed thi	s Period				
Strike Team/Task Force/ Resource Designator	Leader		Number Persons	Last Work Day	Drop Off PT./Time	Pick Up PT./Time		
TFLD	Jon Albertson 0-193		1	6/2	0730 hrs	1930 hrs		
T6 ENG; E-6; VA-VAF	L. Shaw / Fultz / Blevins		3	5/24	0730 hrs	1930 hrs		
T6 ENG; E-8; VA-VAF	T. Caudill / Tanquay / V	Volfe	3	5/24	0730hrs	1930hrs		
WAT3; E-385; 13E1	R. Davis		1		0730hrs	1930hrs		
ST DZ	A. Hux O-39		1	5/31	0730hrs	1930hrs		
T2DOZ; E- ; 13X51			1		0730hrs	1930hrs		
T2DOZ; E- ; 13X61			1		0730hrs	1930hrs		
Marsh Master; E-222; DBR	unstaffed		0					
ES6; E-390; NCS#6 STEN	F. Harris		1	6/3	0730hrs	1930hrs		
ENG6 5-20	K. Bunting / E. Matherly	,	2	6/3	0730hrs	1930hrs		
ENG6 5-70	R. Black / L. Whicker		2	6/3	0730hrs	1930hrs		
ENG6 5-50	J. Short / J. Cumbo		2	6/3	0730hrs	1930hrs		
ENG6 8-31	K. Powell / J. Cook		2	6/3	0730hrs	1930hrs		
ENG6 E-397 FWS	J. Tripp / Wyatt		2	6/2	0730hrs	1930hrs		
SOF2	Keith Jenkins O-186		1	6/4	0730hrs	1930hrs		
 Identify critical are Launch Bridge as r T6 Engines begin p 8. Special Instructions 	of Navy Shell. out from DIV N/M brea as and special needs	op up.		break to Nav	vy Shell Rd.			
 Identify escape rout 	utes and safety zones.							
 US 264 has re-oper 	ned to public traffic. B	e Alert.						

9.	Division/Group Communication Summary									
Function	Frequency	System	Channel	Function	Frequency	System	Channel			
Command		KING NIFC	North 11 South 12	Initial Attack		KING NIFC	5			
Tactical Div/Group		KING NIFC	5	Air to Ground		KING NIFC	8			
Prepared by (Resou Lisa Hartrick	epared by (Resource Unit Leader) Approved by (Planning Section Chief) sa Hartrick Laura Prevatte					Time 2130 hrs				

DIVISION ASSIGNMENT LIST			Ne Der	ops Chief d Brickhouse rick Moore (T) nning OPS – Jef	f Burns	2. Division/Group		
3. Incident Name				perational Period				
PAINS BAY F	IRE			Date: 5/26/201	1	Time: 0730-1930hrs		
5.		1		ions Personnel				
Division/Group S	upervisor	W. Jeff Koenig O	-191	Safety		Mike Kretzshmar,	Tom White	
6.			Resourc	ces Assigned th	s Period			
Strike Team/Task F Desigr		Leade	er	Number Persons	Last Work Day	Drop Off PT./Time	Pick Up PT./Time	
STEN		D. Poole O-192		1	6/2	0730hrs	1930hrs	
ENG6; E-13; SC	C-FMF	Ray / Wyman / Rist	er	3	6/2	0730 hrs	1930 hrs	
ENG6; E-14; IL-	SHF	Paukert / Hancock	. / Walker	3	6/2	0730hrs	1930hrs	
WAT3; E-310; 4E	1 NCFS	J. Drake	1	5/26	0730hrs	1930hrs		
Assist Assist Coord Special Instruction Limit u Establi	ines begin pr water group inated resou ^{ns} se of foam w sh contact w	ump operations fo as needed. rces with Div N an ithin 300 ft of any rith Liaison for Nav red to public traffic	nd Div D a water so ry Range	as needed. urce. see Keith Sut		and Navy Shell Ro	bad.	
9.			Division/	Group Commu	nication Summ	nary		
Function	Frequency	System	Channel	Function	Frequenc	cy System	Channel	
Command			North 1 South 1			KING NIFC	5	
Tactical Div/Group		KING NIFC	6	Air to Ground		KING NIFC	8	
Prepared by (Resource Unit Leader) Approved by (Planning Section Chie) Lisa Hartrick Laura Prevatte			g Section Ch	ief)	Date 05/25/201	1	Time 2130 hrs	

DIVISION ASSIGNMENT LIST				1. Ops C				2. Division/Group		
				Derrick	ickhous Moore	e (T)		WATER	WATER HANDLING	
						– Jeff Bur	ns			
3. Incident Name					ational Pe ate: 5/26		Т	ime: 0730-1930hrs		
5.			Op	1	erations Personnel					
Division/Grou	a	F. Miller Cai			- /-	Safety	Mike Ki	retzshmar, Tom V	Vhite	
Supervisor	F.							·		
6.			Re	sources	Assigne	d this Pe	riod			
	sk Force/ Resou signator	rce	Leade	er		Number Persons	Last Work [Day Drop Off PT./	Time Pick Up PT./Time	
		W/ D	- 0.1/4			1		(21 0720h	10201	
WHSP		w. Payr	ne O-164			1	5/27& 5/	'31 0730hrs	1930hrs	
4 - Tractors with 16" Lift Pumps; E-314, E-315, E-36 NC-DFR E-255, E-256, S-13						0				
2 – 18" Volume Lift Pumps E-354, S-515			-5150			0				
6 – 6" Water Pumps E-338			-339, E-5191	, E-5192,	S5151,	0				
3 – 2.5 " Pumps S-5352										
Mop-up Truck; E-359 NCFS						0				
2 – Mop-up tra	ilers NCFS	E-239, E	-240			0				
Excavator ; PA	00724: E 204		br			1				
Excavator; 200			03			0				
						0				
7. Control Operation	ons					1			I	
8. Special Instruction	ons									
• US 264	4 has re-ope	ened to publi	c traffic. B	e Alert.						
9.			Div	ision/Grc	oup Cor	mmunica	ition Summ	ary		
Function	Frequency	System	Ch	annel	Fun	iction	Frequenc	y System	Channel	
Command		KING NIFC	Nor	th 11	Initial Att	tack		KING NIFC	5	
			Sou	th 12						
Tactical Div/Group		KING NIFC		1	Air to Gr	ound		KING NIFC	8	
Prepared by (Reso	urce Unit Leader) Approved by	(Planning Sect	ion Chief)			Date	I	Time	
Lisa Hartrick Laura Prevatte							05/25/2011	2130 hrs		

DIVISIO		1. Ops Chief 2. Division/Group Ned Brickhouse Structure Prot Derrick Moore (T) Planning OPS- Jeff Burns					ion Group			
3. Incident Name				4. Operational Period						
PAINS BAY FIRE				Date	e: 5/26/2011		Time: ()730-1930hrs		
5.			Ope	erations P	Personnel	1				
Division/Group Supervisor	Gi	reg Riggs O- 204	LDW 6/3	Safety		Mike K	retzschr	nar, Tom White		
6.			Reso	ources As	ssigned this Pe	riod				
Strike Team/Task Force/ Designator	Resource	Le	eader		Number Pe	rsons l	ast Work. Day	Drop Off PT./Time	Pick Up PT./Time	
ICT4 / LIASON		R. Shackelford	D-38		1		5/28	07300hrs	1930hrs	
ENG; Stumpy VFD		on station			4			07300hrs	1930hrs	
ENG; Manns Harbor	r VFD*	on station			5			07300hrs	1930hrs	
ENG; Roanoke Islan	id VFD*	on station			4			07300hrs	1930hrs	
Dare County VFD Resources		on station						0730hrs	1930hrs	
Triage and US 264 has 8. Special Instructions Mann's Ha	d prep s s re-ope arbor an	ute Stumpy Poin tructures for burr aned to public tra d Roanoke Islan within 300 ft of a	nout ope affic. Be	erations i Alert. are call-	when-need	oint con				
			5							
9.	TO 0115	C	1		p Communica	1		Cuptor	Charrel	
Function F Command	requency	System KING NIFC	Char North South	n 11	Function Initial Attack	Frequ	iency	System KING NIFC	Channel 5	
Tactical Div/Group		KING NIFC	3001		Air to Ground			KING NIFC	8	
Prepared by (Resource Unit Leader) Approved by (Planning Sect Lisa Hartrick Laura Prevatte			-	n Chief)		Date 05/25/2	2011		Time 2130hrs	

DIVISION ASSIGNMENT LIST 3. Incident Name				Derric Planni	rickhouse k Moore ng OPS -	(T) Jeff Bui	ms	2. Division/Group Staging Area (Stumpy Point Ferry Dock)				
3. Incident Name				-	rational Peri							
				Date: 5/26/2011 Time: 0730-1930hrs Operations Personnel								
5.			Op	peration								
Staging Mana	lger				5	Safety	Mike Kı	retzshmar, Tom Wh	iite			
6.			Re	sources	Assigned	this Pe	riod					
	sk Force/ Resourc signator	e	Leade	er		Number Persons	Last Work E	Day Drop Off PT./Ti	ne Pick Up PT./Time			
Grader; E-221		Mann				1	6/6	0730hrs	1930hrs			
7. Control Operati	Report to S US 264 has	tumpy Point Bay re-opened to p	-			itor Co	mmand ch	nannels				
8. Special Instruction	ons											
9.					1		ation Summa	-				
Function	Frequency	System		annel	Func	tion	Frequency		Channel			
Command		KING NIFC		th 11 th 12	Initial Atta	ck		KING NIFC	5			
Tactical Div/Group		KING NIFC			Air to Gro	und		KING NIFC	8			
Prepared by (Resource Unit Leader) Approved by (Planning Section Chief) Lisa Hartrick Laura Prevatte				11		Date 05/25/2011	1	Time 2130 hrs				

DIVISIO	ON ASSIGN	IMENT LIST				urns		on/Group Attack G	roup
3. Incident Name				4. Operatio					
PAINS BAY FIRE				Date					
5.			Ope	erations F					
Division/Group Supervisor	E. M	eekins O-166 LV	VD 5/30	Safety		Mike Kret	zschmar,	Tom White	2
6.			Reso	ources As	signed this F	Period			
Strike Team/Task Force Designator		Leader		Numbe Persons		Drop Off P1	./Time	Picl	k Up PT./Time
ICT4		R. Shackelford	D-38	1	5/28	0730hrs		1930hrs	
T6 ENG; E200; PLE2		A. Davis O-144 M. Howle O-35		2	6/3	0730hrs		1930hrs	
WAT3; E-379 NG	C	unstaffed		0		0730hrs		1930hrs	
TPL2; AX4; D6K E-328	NCALR	B. Govan		1	6/4	0730hrs		1930hrs	
Flex Trac; AX2; E-380	J. Swain /		1	6/3	0730hrs		1930hrs		
Pea Island, SvResources will	wan Quart II be dispa	nitial attack for er, Mattamuskø tched by FWS t oehring Road a	eet NWI hrough	R. DIVS E.	Meekins.	rict 1(Alligat	or Rive	r, Pocosin	Lakes, Pungo,
• US 264 ha		in 100′ of any wa ed to public tra	offic. Be	Alert.					
9.						cation Summ	-		
Function	Frequency	System KING NIFC	Char North South	n 11	Function Logistics	Frequenc	у	System KING NIFC	Channel
Tactical Div/Group		KING NIFC	5		Air to Ground			KING NIFC	8
Prepared by (Resource Lisa Hartrick	ning Sectio	n Chief)		Date 05/25/2017	Date 05/25/2011				

DIVIS	ION ASSIG	NMENT LIST	Ned Br Derrick	1. Ops Chief2. Division/GroupNed BrickhouseDerrick Moore (T)Planning OPS – Jeff BurnsNight Shift									
3. Incident Name				4. Operational Period									
PAINS BAY FIR	RE .			Date: 5/26/2011 Time: 1930-0730 hrs									
5.			Operations	Dperations Personnel									
Division/Group Supe	ervisor Jona 5/28	athan Ambrose 3			N	like Kretzchmar	, Tom White						
6.			Resources	Resources Assigned this Period									
Strike Team/Task Fo Designa			Leader		Number Persons	Last Work Nigh	t Drop Off PT./Tim	e Pick Up PT./Time					
Pump operator	ump operator R. Strickland				1	5/28	1930	0730					
-Work in pai -Provide ade -Watch for ra -Keep smoke	rs. quate lighti attlesnakes e exposure	ing prior to shu and bears. Do to a minimum	e County VFD r utting down of not throw food but do not stag al Plan for mo	pumps for d on ground ge on Hwy 2	servic l or in	ing. Stay aw	-	l banks.					
9.			Division/Gro	oup Commur	nicatio	n Summary							
Function	Frequency	System	Channel	Function		Frequency	System	Channel					
Command		KING NIFC	North 11 South 12	Initial Attack	<		KING NIFC						
Tactical Div/Group	1	Air to Ground	d		KING NIFC	8							
Prepared by (Resource Lisa Hartrick	e Unit Leader)	Approved by (Plan Laura Prevatte	nning Section Chief)		Dat 05,	te /25/2011		^{me} 130 hrs					

DIV	1. Ops Chief Ned Brickhouse Derrick Moore (T) Planning OPS- Jeff Burns					2. Division/Group E,G,H,I,J,K,L							
3. Incident Name					4. Operational Period								
PAINS BAY I	FIRE			Da	Date: 5/26/2011 Time: 0730-1930hrs								
5.			Ор	erations	Perso	onnel							
Division/Group Supervisor		Safety	/		Mike	e Kretzs	chm	ar, Tom White					
6.			Res	sources	Assigr	ned this Pe	riod						
Strike Team/Task Fo Designa		Lea	ader			Number Pe	rsons	Last Wo Day		Drop Off PT./Time	Pick Up PT./Time		
Unstaffed													
7. Control Operatio	ons												
8. Special Instructio	ons												
9.	[•	ommunica	1		ry				
Function	Frequency	System	Cha	Innel	F	unction	Fre	quency	\rightarrow	System	Channel		
Command		KING NIFC		th 11 th 12	Init	ial Attack				KING NIFC	5		
Tactical Div/Group		KING NIFC			Air	to Ground				KING NIFC	8		
Prepared by (Resou Lisa Hartrick	urce Unit Leader	r) Approved by (Plann Laura Prevatte	ning Section	on Chief)			Date 05/25/2011				Time 2130hrs		

AIR OPERAT	TIONS	SUMMARY	PREPARE	D BY: Sher	ry Tomlinson						PREPARED DATE/TIME: 5/25/2011 1700				
1. INCIDENT NAME Pains Bay Fire	E		2. OPERA	FIONAL PE	RIOD DATE:	5/26/2011	S	TART TIME: 0	800	END T	TIME: 2000 SUNRISE: 0550 SUNSET: 2009				
-NOTE THAT SOME T -ALL FIREFIGHTING / -HEADS UP WHEN PI -MAINTAIN CLEAR CO Safety Before I	GH WIN FOWEF AIRCR ERFOF OMMU MISS	DS AND TURBULANC RS ARE NOT MARKEI AFT NEED TO SQUA RMING WATER DROF NICATIONS	CE D ON SECTIO WK 1255. FL PS AROUND	DNAL MAPS. Y WITH LIGF CREWS ON	TOWERS COU ITS ON. THE GROUND	LD BE UP TO 2500 FEET e @ 4000' MSL be		ng 5/19			4. MEDEVAC A/C Dare County Mec Flight	¹ 1/2 ⁻	FR: 182 A-2 0' MSL	22	
6. PERSONNEL	ige v		Photo		7. FREQUEN	8. FIXED WING #	# Availat	ole/ Typ	e/ Make-	Model/FAA N# / Bases					
AOBD: Sherry Tom ASGS: Scott Plue	linson		253-293-35 208-661-66		(NARROW BAND) ATGS/LEAD/ASM TRANSITION-					Heavy Air Tankers Available Through SACC-678-320-3012 ALLIGATOR RIVER DISPATCH 252-473-1744 X 21 -Olive Jones A/C 252-473-1840 252-473-1721				-473-1744 X 21 -473-1840	
ATGS: Bill Palmer	lorrio		252-229-04		HANDOFF AIR/AIR RW:	SEE ABOVE					Air Force Tower 252-473-2201 Navy Tower 252-473-2720				
ATGS (t) : Donnie H ATGS: Rob Bickers			252-475-80 828-989-13									a	Trov D	nuant OF	0 007 4600
HLCO: NONE					AIR/GROUNI AIR/GROUNI				Ν		 ⁷⁵ Engelhard Airstrip: N35 33.74' X W75 57.31' Edenton Airstrip: N36 01.72 X W76 34.19' Curritual: Airstrip: N26 23 04' X W75 - 0.09' 			7.31' 9'	
					COMMAND:	(Simplex)			100.0	2011	Leadplanes				
HEB1: Mike Maguir	e		828-775-18	371	COMMAND F	RPT SEE ICS 205		Rx:	7	Гх:					
					DECK FREQ				168.6	125	ATGS Aircraft Lo N11AR A-11	cation: I	MQI		
DARE BOMBING R	RANGI	1			FOR ENTERING DARE BOMBING 122.900 RANGE						N135BA A-31 Other: SEATS- Available in Kinston - 252-520-2402 Kinston Operations Duty Officer- John Willis				
		dditional Chaste A	Noocoor	0							Order through All	igator D	ispatch	l	
9. HELICOPTERS			-	,	07457		Î		T) (DAGE	A \ / A 1/	07457	
FAA N# N161KA A-26	ΤΥ 1	MAKE/MODEL K-Max	BASE MQI	AVAIL 0800	START 0830	REMARKS Chris Sotherland 509-668-1592	N2HX	FAA N# A-25	TY 3	M/ Bell 40	07			START 0830	REMARKS Persephone Thompsor 989-305-1223
N905CH A-39	1	Sikorsky S-61	MQI	0800	0830	Mark Carter 336-302-0342	N894H	IA A-20	3	Bell 2	06		0830	0830	Cory Waters 252-475-0102

MEDICAL PLAN	1. Incid Pains Ba	ent Name ay Fire	2. Date Pr 05/2	epared 25/11	3	3. Ti	me Prepared 1530	4. 05	•	ational 1 0730	Period)-1930
		5.	Incident Me	dical Aid	d Static	n					
Medical Aid Stations			Location							Parame Yes	dics No
Dare County Parks a (0900-2030hrs)	and Recreati	on Bldg	410 Airpor	t Road	Mante	o, NC	;				х
Stumpy Point VFD (0730-0830hrs)	Stumpy Po	oint							Х
Robert Wade EMT (0800 to 2000	nrs)	Line EMT	Staged	Hwy 2	64 an	d Point Peter I	٦d			Х
			6. Trans	-							
			A. Ambular	nce Ser	vices						
Name		Address					Phone		-	Parame Yes	dics No
Dare County EMS S	station #8	6677 Hwy 64	4 Business,	Mann ⊢	larbor,	NC	Dare Central	(911)		Х	
Dare County Med F	light	1078 Driftwo	ood Dr., Man	teo, NC	;		911			Х	
		-	B. Incident	Ambula	nces						
Name Location										Parame Yes	dics No
			7. Ho	spitals							
Name	Address	ss Travel Time Air Ground Phone Helipad Yes No								Burr Yes	n Center No
Outer Banks Hospital	Nags Head Latitude: N	14, 4800 S. Cr 1, NC 1 35 ⁰ 56' 20.3 W 75 ⁰ 45' 5.8	3"	15	30	(25	2) 449-4500	X			×
Sentara Norfolk General Hospital	Norfolk, VA	A		30	90	(75	7) 388-3000	Х		Х	
		8. M	edical Emer	gency F	rocedu	ures					
Report all injuries ar include the extent of emergency should b procedures can proo will be notified. Dare needed. If ground th is easily accessible remain with patient of stabilize patient unti For Non emergencie by MEDL at ICP. Nighttime Operatio Communications via	the injury ar be declared of ceed uninhib County EM: ransportation to lead them until EMS ha I EMS person es contact the ons: Community and the community and the community of the community and the community of the community of the community and the community of	nd transportation over the radio in ited. ICP Com S will respond is determined to the site of the s arrived. EM nnel arrives. Medical Unit unicate all eme dio furnished b	on needed. Immediately. Immunications and determ d, if possible he injured. Γ is staged a Leader loca ergency med y NCDFR D	Do not All rac swill no ine the , assign If patier t NCDF ated at I lical nee are Cou	use pa lio traff tify Dan approp person ti is tra R Mair CP. Tr eds dire	atient': ic will re Ce riate riate nnel t nspor ntena ransp ectly t	s name on the be kept to a m ntral Dispatch treatment, tran o meet the am ted to meet EM nce Building to ortation and tre o Dare County	radio. hinimur (911) a sporta bulanc MS per respo eatmer	A me m so e and MI tion ar ce at a sonne nd to i nt will b gency	dical emerg EDL. S Ind fac locati I need njurie	ency Safety ility on tha ds to s and angec
Kretzschmar at 828					,	U,		.,			
Prepared by (Medical Unit	t Leader)			10. Rev	riewed by	/ (Safe	y Officer)				
Randy Kearney, ME	DL(T) / Johr	Weaver, MEI	DL	Mike	Kretzso	hmar	/ Tom White				

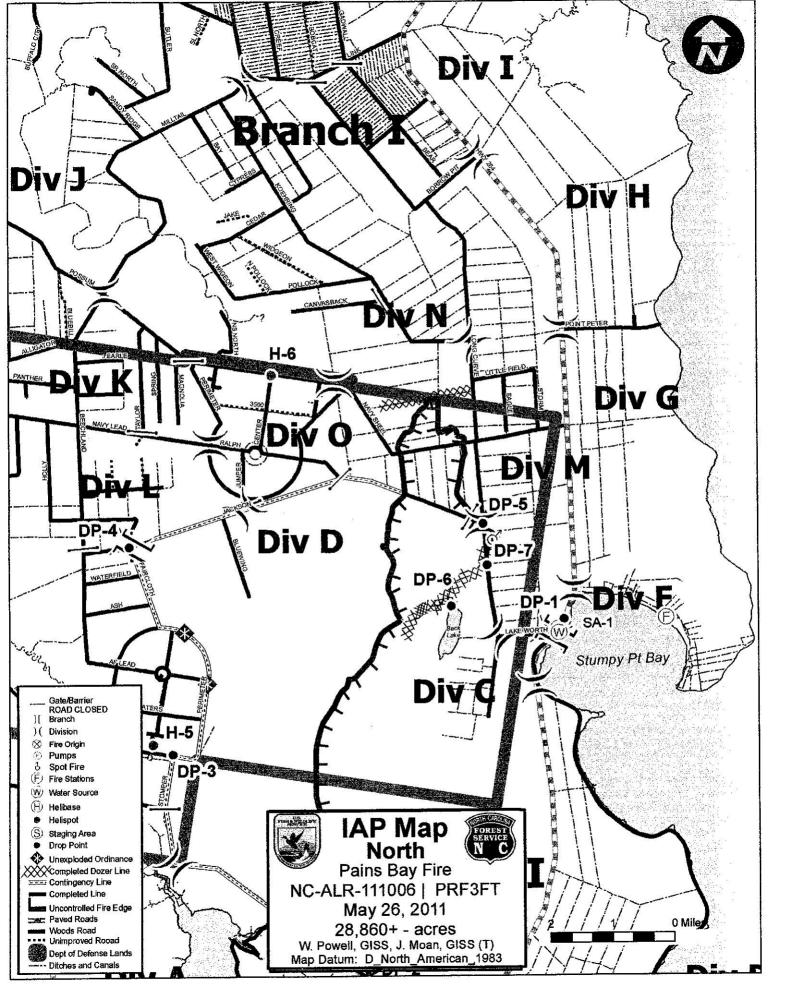
Incident Radio Communications Plan			1.Incident Name: Pains Bay	2. Date/Time Prepared: 05/25/11 1430 hrs	3. Operational Period (Date/Time) 5/26/11
	•				
System/Cache	Channel	Function	Frequency/Tone	Assignment	Remarks
NC Forest Service	CH 1	TAC 1	RX 151.400WIDE TX 151.400W Tone 136.5	Water Handling Group	
NC Forest Service	CH 2	TAC 2	RX 151.460W TX 151.460W Tone 136.5	Div D, E,C,F	
NC Forest Service	СН 3	TAC 3	RX 151.310W TX 151.310W Tone 136.5	Structure Protection Div-M	
NIFC	CH 4	TAC 4	RX 168.050N TX 168.050 NARROW	DIVS A, B	
NIFC	CH 5	TAC 5	RX 168.200N TX 168.200N	Initial Attack ,Div- G Div-N	IA
NIFC	CH 6	TAC 6	RX 168.600N TX 168.600N	DIV-H Div-O DIV-I	
NIFC	CH 8	US FWS AIR TO GROUND	RX 171.575N TX 171.575 Tone 131.8	Fire Line	
TFS	CH 9	TAC 9	168.350N	FIRE LINE TAC	
US FWS	CH 11	COLUMBIA CMD REPEATER 11	RX 172.675 N TX 168.500 N Tone 118.8	RAWS,CMD NORTH	North COMMUNICATION
US FWS	CH 12	ENGLEHART CMD REPEATER 12	RX 164.625N TX 163.150 Tone 186.2		South COMMUNICATION
US FWS	CH 13	TAC 13	TX/RX 162.2375N TONE 156.7		
AIR TO GROUND	CH 15	AIR TO GROUND Secondary	RX/TX 169.925		
AIR GUARD	CH 16	Air Guard	RX/TX 168.625 TX Tone 110.9	Emergency contact with Aircraft	
Communications		Comm Unit	828-230-9008	Sam Bodenhamer	
ICS 205	5. Prepared By	(Communications Unit Leader):	Sam Bodenhamer		

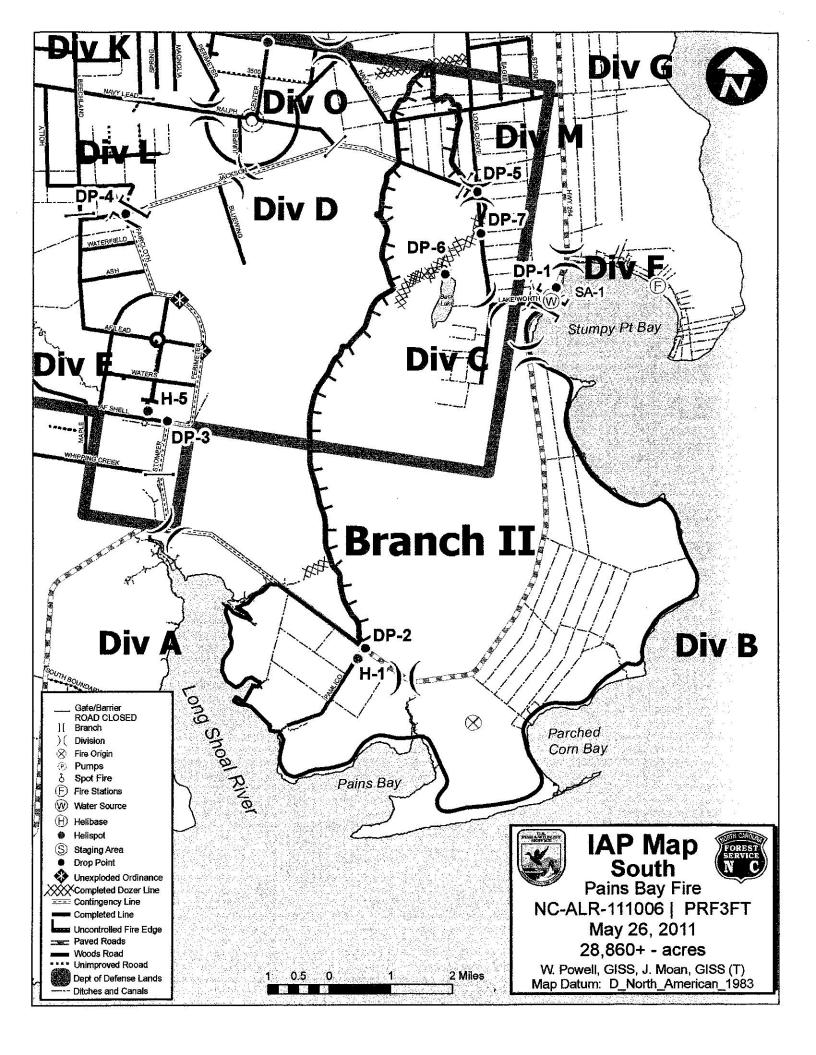
PAINS BAY FIRE CONTACT LIST May 26, 2011

Name	Position	Phone	Name	Position	Phone
COMMAND			AIR OPERATIONS		
Smith, Robert	ICT2	252-813-3721	Tomlinson, Sherry	AOBD	253-293-3523
Miller, Roger	PIO2	828-499-1911	Plue, Scott	ASGS	208-661-6619
Carlson, Chris	PIO2	919-632-0185	Perry, Jerry	RADO	252-331-3435
Suttles, Keith	LOFR	828-413-4441			
Kretzschmar, Mike	SOF2	828-413-2588	PLANS		
White, Tom	SOF2	910-334-0029	Prevatte, Laura	PSC2	910-470-7801
Keith Jenkins	SOF2	828-989-8060	Pickens, Bill	PSC2	919-218-2802
			Hartrick, Lisa	RESL	
			Yeich, Brian	SCKN	910-309-8654
FWS			Hicks, Greg	SITL	919-545-4501
Pate, Greg	NCDFR	252-560-5018	DeMay, Bill	FOBS	910-334-0032
Byrant, Mike	Project Leader-NV		Powell, Walter	GISS	252-229-0810
	<u>y</u>	252-216-7505	Jason Moan	GISS	919-280-7219
Lanier, Scott	Deputy Proj Leade		Ludlum, Scott	FBAN	252-903-8007
		252-216-7506	Curcio, Gary	FBAN	919-810-5623
Crews, Tom		252-475-4269	Trickel, Rob	DMOB	919-604-5802
Reid, Dana	IBA	541-215-0420	FINANCE		
Alligator River NWR		252-473-1131	Roach, Don	FSC2	919-218-4554
Czernik, Helen	IBA(T)	252-475-8339	Tripp, Teresa	FSC2	
Strawser, Bonnie	PIO2	252-216-8667	Hall,Renee	PROC	
Stewart, Dennis	USFWS	252-473-1131x231	Plummer, Mary	TIME	704-616-0747
COOPERATORS			Faustini, Louise	COST	, , , , , , , , , , , , , , , , , , , ,
Price, RD	Chief, Stumpy Pt	Fire Dept	Baker, Susan	EQTR	252-796-7774
,	- · · · · · · · · · · · · · · · · · · ·	252-216-7146	James, Tom	CTSP	919-218-9432
Price, Curtis	Dpty Chief, Stum			0151	1
,	cell	252-216-7094	LOGISTICS		
	home	252-475-1040	Harris, Roger	LSC2	828-450-0013
Sanderson, Sandy	Emergency Mgmt	Coord	Barrow, Neil	LSC2	252-560-6478
		252-473-8326	Raynor, Patrick	ORDM	336-239-2377
Shackelford, Rob	NCFS	252-216-5271	Fay, Susan	ORDM(t)	919-548-5837
	home	252-216-8800	Pittman, Kevin	SPUL	919-218-7732
	office	252-473-2531	Arney, Derek	RCDM	828-413-2541
Patterson, Karen	IBA NCFS	919-218-2586	Bodenhamer, Sam	COML	828-230-9008
Christopher, Ed	NCFS	252-542-0119	Taylor, Frank	COMT	823-337-7998
Doughtie, Doug	Dare County Sher		Credle, Chuck	COMT	252-944-8464
	252-473-3444		Comer, Scotty	RADO	910-206-1260
Joe Lafferty	USAF	252-216-8751 cell	Perry, Alton	FACL	919-218-5511
		252-473-1906 office	Hunter, Les	FDUL	919-218-3349
Lt. Cmdr. Marty Hill	US Navy	757-433-1336	McPherson, Jeff	GSUL	252-312-4379
OPERATIONS			Bell, Gavin	EQPM	704-813-9127
Brickhouse, Ned	OSC	252-542-0120	Evans, Martin	EQPM	252-945-0607
Moore, Derrick 5/25	OSC2(t)	252-717-8286	Risen, Derick	EQPM	910-309-8677
Burns, Jeff 5/25	OSC2	828-713-0201	Weaver, John	MEDL	720-771-6047
Hinson, Mike 6/2	DIVS A,B	910-874-2621	Kearney, Randy	MEDL(t)	919-727-0954
Darden, Ricky 5/25	DIVS D,C,F	910-289-8819	Jimmy Riner	SECM	270-703-0136
Blake, Hagan T. 5/25	DIVS M	910-641-1441			1
Koenig, William "Jeff" 6/5	DIVS O	540-622-3507	ICP Fax		252-473-1162
Riggs, Greg 6/3	Structural Protect	252-229-1438	ICP		252-473-1137
Ambrose, Jonathan 5/28	DIVS Night	910-512-5822	NWR Dispatch		252-473-1744 x 21
² morose, jonanian 3/20	DIVS Might	710-512-5022			232-7/3-1/44 x 21

Fire Information

http://www.facebook.com/?ref=home#!/pages/NC-Division-of-Forest-Resources/117366861613343 http://www.inciweb.org/incident/2218/





TAILGATE BRIE						/2011	[
.DISCUSSION HIGH PRESSURE WILL CONTINUE OFFSHORE THROUGH FRIDAY. THE HIGH WILL BUILD WEST AND OVER THE REGION LATER THIS WEEKEND THROUGH THE MIDDLE PART OF NEXT WEEK.												
.THURSDAY												
<pre>SKY/WEATHERSUNNY. MAX TEMPERATUREAROUND 90. MIN HUMIDITY50 PERCENT. 20-FOOT WINDSSOUTHWEST WINDS 8 TO 12 MPHBECOMING SOUTH 15 TO 20 MPH. HAINES INDEX4 TO 5 OR OR LOW POTENTIAL FOR LARGE PLUME DOMINATED FIRE GROWTH TO OR MODERATE POTENTIAL FOR LARGE PLUME DOMINATED FIRE GROWTH. MIXING HEIGHT1000 FT AGLINCREASING TO 40000 FT AGL. TRANSPORT WINDSSOUTH 14 TO 22 MPHINCREASING TO AROUND 24 MPH LATE.</pre>												
LVORI	.3.											
TIME (EDT) SKY (%) WEATHER COV	. 27		10AM 24	NOON 24	2PM 23	4PM 22	6PM 20	8PM 18	10PM 21	MIDNGT 23	2AM 26	4AM 29
WEATHER TYPE TEMP RH 20 FT WIND (MPH) 20 FT WIND GUST LVORI HAINES INDEX	NONE 72 90 SW 8 10 7	76 79 SW 8 15 4	82 63 SW 9 15 2	87 53 S 10 15	89 50 S 11 15	88 54 S 14 20 1	86 59 S 14 20	81 69	78 79	75 84	NONE 73 90 SW 10 15 5 5	NONE 72 90 SW 8 15 6 5
FIRE BEHAVIO	R- T	hursd	lay 5	/26/2	011					Scott Ludl	um – FB	AN 252-903-8007

Previous Fire Behavior- The fired moved very little to none. Rainfall amounts on Division Alpha measured 0.4", 0.3" on Delta and 0.2" on November. Smoldering and creeping was observed on the northern areas of the fire.

Predicted Fire Behavior- Divisions Delta and Oscar will be a large concern with the increase in forecasted winds today. These divisions will be on the windward side thus receiving significant pressure for potential escape. Division November will also be a concern. The head of the fire stopped at the fuel break and SW winds will tend to funnel down this corridor. Watch for torching that could loft embers across control lines. During peak wind gust expect torching and rapid rates of spread, especially after the fire grows much larger than an acre. Be aware of the local sea breeze influence and thunderstorm outflows, this will increase rates of spread and can change the fire direction very suddenly.

Fuels/Fuel Model- Pocosin (Tall Brush) - FM sh9

Rates of Spread-		Probability	of Igni	tion-	Spotting-			
48 ch/hr	48 ch/hr 18 ft.		51%			0.2 Miles		
10 ch. higher (24 hr trend)	10 ch. higher (24 hr trend) 2 ft. higher (24 hr trend		1% higher (2	4 hr trend	1)	No Change (24 hr trend)		
Fuel Moisture- (* indicates	s new maximum indices	may be set f	or this day)					
1 HR (1/4" or less)	10 HR (1/4"-1")	100 HR (1-	-3")	1000 H	HR (3-8")	Live	e Woody	
7%			15%		18%		6	
2% lower (24 hr trend)	2% lower (24 hr trend) 1% lower (24 hr trend)		1% lower (24 hr trend)		No Change (24 hr trend		Change (24 hr trend)	
Predicted Fire Danger Re	adings- FM G- Dare Bo	omb Range	(* indicates	new ma	aximum indic	es may be	e set for this day)	
Ignition Component	Spread Component	Energy Rel	lease Comp	onent	Burning Inc	lex	KBDI	
26	12	33			43		*486	
1 lower (24 hr trend)	1 higher (24 hr trend)	3 higher (24 h	nr trend)		No Change (2	4 hr trend?	12 higher (24 hr trend)	
Controllability- Indirect at	tack should be used if fi	res become e	established.	Use of	aircraft shou	ld always	be utilized. Safety of	
firefighters is of a critical co	oncern.							
Ť								

SAFETY MESSAGE

TAILGATE BRIEFING SHEET

DATE: 5/26/11

Communication Responsibilities

All firefighters have five communications responsibilities :

Brief others as needed

Debrief your actions

Communicate hazards to others

Acknowledge messages

Ask if you don't know

In addition, all leaders must provide complete briefings that include a clearly stated "Leader's Intent".

Task = What is to be done

Purpose = Why it is to be done

End State = How it should look when done

Mitigating Transition

Transition is a red flag event.

Accidents often increase at this time.

Effective communications is imperative.

Brief others, as needed.

Debrief your actions.

Communicate hazards to others.

Acknowledge messages.

Ask, if you don't know.

UNIT LOG	1. Incident Name	2. Date Prepared	3. Time Prepared						
4. Unit Name/Designators	5. Unit Leader (Name and Position	on)	6. Operational Period						
7.	Personne	Personnel Roster Assigned							
Name	ICS Position		Home Base						
8.	Activity Lo								
Time		Major Events							
9. Prepared by (Name and Position)									