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## **Incident Status Summary (ICS-209)**

1: Date <b>05/07/2011</b>	II	Time 3		date <b>XX</b>	Fin	al	ı	Incident Nu C-ALR-11		ll II	5: Incident Name Pains Bay		
6: Inc W (Full Suppro Co	ter   05/05	me		8: Cause	Con	Incident nmander n Crews	Com Organ		ncident nmand nization e 3 IC	11: State- Unit NC- ALR			
12: County Dare    13: Latitude and Longitude   Lat: 35° 35′ 50" Long: 75° 48′ 1" Ownership: NC-ALR   14: Short Location Description (in reference to nearest town): Approx. 19 miles south of Manns Harbor, NC													
15: Size/Area Involved 12,000 ACRES 16: % Contained or MMA 30 Percent			17: Expected Containment Date:				Line to Build	19: Es Co to l	Controlled Date:				
21: Injuries this Reporting Period	23: Fatalities	24: Structure Information											
0			0	Type of Struct Residence			ure	# Threater	ied	ed # Damaged		# Destroyed	
25: Threat to Hur Evacuation(s) in p No evacuation(s)				e al Prop	ertv		1						
Potential future the No likely threat				g/Othe									
26: Projected incident movement/spread 12, 24, 48, and 72 hour time frames:  12 hours: Movement in all directions away from ocean. Primary movement to SW.  24 hours:  48 hours:  72 hours:  27: Values at Risk: include communities, critical infrastructure, natural and cultural resources in 12, 24, 48 and 72 hour time frames:  12 hours: Various T&E species. National Heritage sites.  24 hours: Stumpy Point community. Various T&E species, National Heritage and cultural sites.  48 hours: Stumpy Point community. Various T&E species, National Heritage and cultural sites.  72 hours:													
28: Critical Resource Needs (amount, type, kind and number of operational periods () in priority order in 12, 24, 48, and 72 hour time frames): 12 hours: <b>To be determined.</b> 24 hours: 48 hours: 72 hours:													
29: Major problems and concerns (control problems, social/political/economic concerns or impacts, etc.) Relate critical resources needs identified above to the Incident Action Plan.  Highway 264 remains closed. LEO's on duty. Jumped Pamlico road. Ground fire. Eratic winds and fire behavior.													
30: Observed We Operational Perio Peak Gusts (mph) Temperature: Wind Direction:	od ): M	for Current Max. Iin.	31: Fuels/Mat <b>Pocosin</b>	terials	Invol	ved: 3	Tall (	Grass (2.	5 Fe	et)			

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Relative H	umic	lity:																
32: Today's observed fire behavior (leave blank for non-fire events):																		
Eratic fire behavior and winds. 15-20 foot flame lengths. Significant spotting.																		
33: Significant events today (closures, evacuations, significant progress made, etc.):  Fire moved into bombing range. Crossed Pamlico road. Highway 264 remains closed.																		
34: Foreca Period Wind Spee Wind Dire 53%	ed (m					73	35: Estimated Control Date and Time:				36: Projected Final Size:					37: Estimated Final Cost:		
38: Actions planned for next operational period:  Thunderstorms expected tonight and into am. Winds 5-7 then L/V. Possible gusty and eratic winds near storm fronts.																		
39: For fire incidents, describe resistance to control in terms of:																		
1. Growth Potential - <b>High</b>																		
2. Difficulty of Terrain - <b>Medium</b>																		
40: Given the current constraints, when will the chosen management strategy succeed? <b>To be determined.</b>																		
41: Projected demobilization start date:																		
42: Remarks:																		
Quesinberry T1 Team transitioning, possible control of fire at COB 5/8/11. Type 1 helicopter enroute.																		
43: Committed Resources (Supplemental Committed Resources follow the first block)																		
Agency	CR'	W1 ST			HEL1 SR	HEL2 SR	HEL3						DR R	OVHD SR		Camp Crews	Total Personnel	
USFS						- DIX	- BIK			510					15		15	
NPS								1							10		10	
FWS								4		1					30		50	
ST								4		1					20		25	
PRI							1								1		1	
Total	0	0	0	0	0	0	1	9	0	2	0		0		<b>76</b>	0	101	
	Tot	al p	erso	nne	l by age	ncy are	listed	in th	e fir	st se	ectio	n of	com	mitte	ed re	esource	s.	
Agency		C215			C415	BMDR		TPL1			TPL2		TP	TPL3		PL4	VANS	
		SR		_ _	SR	SR		SR		<u> </u>	SR		SR			SR	SR	
USFS		_ _						<u> </u>										
NPS			_ _						<u> </u>									
FWS				_ _						<u> </u>			1			1		
ST		#		1				<u> </u>			1			1				
PRI				<u> </u>				1_										
Total				0	0	<u> </u>	1			<u> </u>		0		2		2	0	
44: Cooperating and Assisting Agencies Not Listed Above:  Dare County. NC State tankers. NC state fixed wing platform tomorrow.																		

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45: Prepared by:

Diane Hinz

46: Approved by:

Eric Bevis

47: Sent to:SACC by: D. Hinz

Date: 05/07/2011 Time: 2045