Incident Status Summary (ICS-209)

1: Date 2 05/08/2011	2: Time 3 1830		date F XX	inal		Incident Numbe C-ALR-1110	cident Name ains Bay				
6: Incident Wildfi (Ful Suppression/I Contr	7: Start Date Time 05/05/2012 1500	Time U 5/05/2011		on	9: Incident Commander Mike Quesinberry	10: Incid Comma Organiza Type Tean	nd State- tion Unit 1 NC-				
12: County Dare13: Latitude and Longitude Lat: 35° 35′ 50″ Long: 75° 48′ 1″ Ownership: NC-ALR14: Short Location Description (in reference to nearest town Approx. 19 miles south of Manns Harbor, NC											
15: Size/Area16: %InvolvedContained0,954 ACRESor MMA30 PercentDate:					Line to Build	D Costs to Date	19: Estimated Costs20: Declared Controlledto Date \$209,873Date: Time:				
21: Injuries this Reporting Period:	22: Injuries to Date:	23: Fatalities	24: Struc	ture Info	ormatic	on		_			
0	0	0	Туре	of Struct	ture	# Threatened	# Damaged	# Destroyed			
25: Threat to Human Evacuation(s) in pro	: Threat to Human Life/Safety:					3	0	0			
No evacuation(s) in pro	-		Commer	cial Prop	berty						
Potential future thre No likely threat			Outbuild	ng/Othe	er						
Leser spread will occur to the North and Northwest towards Jackson Road. 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. Wooden bridges along Highway 264. Department of Defense lands and infrastructure. Local residences and State Highway 264. 24 hours: 48 hours: 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: 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. Concerns related with potential impacts to coastal area tourism due to smoke.											
30: Observed Weather for Current Operational Period Peak Gusts (mph): 10 Max. Temperature: 6831: Fuels/Materials Involved: 4 Chaparral (6 Feet) Pocosin with intermixed PineWind Direction: NEMin.											

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Relative H	Iumic	lity:	69														
32: Today's observed fire behavior (leave blank for non-fire events): Moderate to active fire behavior in the morning before receiving some minimal precipitation. Afternoon fire behavior was low to moderate due to higher humidities and precipitation.																	
33: Signif Highwa											s mad	le, e	tc.):				
34: Forecasted Weather for next Opera Period Wind Speed (mph): 8 Temperature: Wind Direction: NE Relative Hum			75 35: Estimated Control					36: Projected Final Size:				37: Estimated Final Cost:					
38: Actions planned for next operational period: Crews will continue to construct control lines along the western perimeter of the fire																	
39: For fire incidents, describe resistance to control in terms of:																	
1. Growth	Pote	ntial	- Hi	gh													
2. Difficul	2. Difficulty of Terrain - Medium																
40: Given	the c	urrer	nt cor	nstrai	nts, when	will the	chosen	mana	igeme	ent st	trategy	y su	cceed	?			
41: Projec	ted d	emot	oiliza	tion	start date:				-								
43: Committed Resources (Supplemental Committed Resources follow the first block)																	
Agency	CR SR		CR SR		HEL1 SR	HEL2 SR	HEL3	EN SR	GS ST	DO SR			FDR SR	OVI SR		Camp Crews	Total Personnel
BIA															3		3
USFS											İ				30		30
NPS								1							10		10
FWS								4		1	i				30		50
ST								4		1					20		25
PRI							1	l I							1		1
Total	0	0	0	0	0	0	1	l 9	0	2	0		0		94	0	119
Total personnel by agency are listed in the first section of committed resources.																	
Agong			2215		C415	BM	DR	TP	Ľ1		TPL2		TP	L3	Г	PL4	VANS
Agency SR			SR SR		R	SR			SR		SI	SR		SR	SR		
BIA																	
USFS										<u> </u>							
NPS		<u> </u>															
FWS		<u> </u>												1		1	
ST							1							1		1	
PRI																	
Total				0	0		1		0			0		2		2	0

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44: Cooperating and Assisting Agencies Not Listed Above: Dare County. NC State tankers. NC state fixed wing platform tomorrow.						
		47: Sent to: SACC by: Steve Smith Date: 05/08/2011 Time: 2045				