Incident Status Summary (ICS-209)

1: Date 06/28/202	11	2: Tim 1600								ncident Name mons Road			
6: Incident Kind7: StartWildfireTin(Full Suppression/Perimeter06/20/Control)132							8: Cause Co		Co	Incident mmander Iardee	10: Incident Command Organization Type 3 Team		11: State- Unit NC-NCS
12: County Bladen	Lat:	: 34° 5	Latitude at 50´37'' I Ownership:	Long: 7	8° 43´ 1	1''	14: S	hort L	ocation	Description (i	n refer	ence to ne	arest town):
15: Size/An Involved 1,370 ACH	Size/Area volved 16: % Contained or MMA 17: Expecte				: Expected Containmente: 09/01/2011			100		19: Estimated to Date \$160,00	e Date:		red Controlled
21: Injuries the Reporting Pe			Injuries Date:	23: Fa	talities	24: St	ructure l	nform	ation				
0			0		0	Т	ype of S	tructur	re	# Threatened	# D	amaged	# Destroyed
25: Threat to			•			Resid	dence			306			3
Evacuation(s No evacuatio						Comn	nercial P	ropert	у				
Potential futu No likely thre						Outbu	ilding/C	ther		200	200		11
 26: Projected incident movement/spread 12, 24, 48, and 72 hour time frames: 12 hours: Not currently spreading 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: WRC Gameland property, Bushy Lake State Natural Area 24 hours: 306 homes 48 hours: 72 hours: 													
hour time frames): 12 hours: None 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. Trafficability for tractors around spots has made containment more diffcult. Thunderstorm activity has created gusty conditions but not brought precipitation													
Operational I Peak Gusts (1 Temperature: Wind Directi Relative Hun	30: Observed Weather for Current Operational Period Peak Gusts (mph): 8 Max. Temperature: 93 Wind Direction: SW Min. Relative Humidity: 44												
32: Today's observed fire behavior (leave blank for non-fire events): Active flaming and torching along smoldering fuels. Where burnout was conducted, fire burned													

actively

33: Significant events today (closures, evacuations, significant progress made, etc.):

Fire escaped Div I during peak burning period and during gusty winds. Quickly contained with ground resources and air resources. Secondary contingency lines constructed north of powerlines. Lines improved around isolated spots. Burnout conducted with HELO.

34: Forecasted Weather Wind Speed (mph): 6	r for next Operational Period Temperature: 92	35: Estimated Control Date and Time:	36: Projected Final Size: 1370	37: Estimated Final Cost:
Wind Direction: SW	Relative Humidity: 52	Date and Time.	15/0	

38: Actions planned for next operational period:

Finalize line construction on secondary contingency lines. Complete burnout on southern end of fire.

39: For fire incidents, describe resistance to control in terms of:

1. Growth Potential - **High**

2. Difficulty of Terrain - **High**

40: Given the current constraints, when will the chosen management strategy succeed?

41: Projected demobilization start date:

42: Remarks:

Gusty winds and dry conditions have increased fire activity. A lightning strike fire was detected and contained .25 miles East of the fire. Cost to date lower due to adjustments in I-Suite

Agency	CR	W1	CR	W2	HEL1	HEL2	HEL3	EN	GS	DO	ZR	WTDR	OVHD	Camp	Total
Agency	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	ST	SR	SR	Crews	Personnel
ST							1	2				1	22		35
OTHR							1								2
Total	0	0	0	0	0	0	2	2	0	0	0	1	22	0	37

Total personnel by agency are listed in the first section of committed resources.								
Agency	C215	C415	BMDR	TPL1	TPL2	TPL3	TPL4	VANS
Agency								

rigency	SR							
ST					4	3		
OTHR					1			
Total	0	0	0	0	5	3	0	0

44: Cooperating and Assisting Agencies Not Listed Above:

Bladen County EM, Cumberland County EM, Columbus County EM, NC Wildlife Resource Commission, Progress Energy, National Weather Service, ME Forest Service

45: Prepared by:	46: Approved by:	47: Sent to: R1 Opsrm by: John Cook
John Cook	Laura Prevette	Date: 06/28/2011 Time: 1600