Incident Status Summary (ICS-209)

1: Date 08/20/2011	2: Time 1700	3: I	· •	date XX	Fii	nal		ncident Num					
6: Incid Wil (F Suppressio Cor				3: Cause ghtning		9: Incident Commander Michael Quesinberry		10: Incider Command Organizatio Unified Comman		11: State- Unit VA- GDR			
12: County Suffolk City	Suffolk Lat: 360 344 40" Lon 760 304 3"						 14: Short Location Description (in reference to neares town): Nine miles southeast of Suffolk, VA 						
15: Size/Area Involved 5,961 ACRE	ed nt	18: Line to 19: Estimated 18: Line to Costs Build to Date \$4,992,099				20: Declared Controlled Date: Time:							
21: Injuries this Reporting Period	d: 22: Inju		3: Fatalities	24: St	ructu	ire Info	rmatio	on					
0	0 2					Structu	ire	# Threatened	l # Da	# Damaged		# Destroyed	
25: Threat to Hu Evacuation(s) in No evacuation(s Potential future No likely threat	Residence Commercial Prope Outbuilding/Other												
26: Projected ind 12 hours: Slow 24 hours: Slow eastern move 48 hours: Slow southward sp 72 hours: Slow	ground b ground b ement wi ground b pread wit	fire sp fire sp th sou fire sp th nor	oread alon oread alon thwest wi oread alon th winds.	ig und ig und inds. ig und	cont cont cont	trolled trolled trolled	l fire l fire l fire	e edges. e edges. Po e edges. Po					
27: Values at Ri 72 hour time fra 12 hours: Natu Engineers int 24 hours: Natu Engineers int 48 hours: Natu Engineers int 72 hours: Natu Engineers int	mes: ral resou frastruct ral resou frastruct ral resou frastruct ral resou frastruct	rce va ure. rce va ure. rce va ure. ure.	alues on r alues on r alues on r alues on r	efuge efuge efuge efuge	and and and and	d Disr d Disr d Disr d Disr	nal S nal S nal S nal S	Swamp Sta Swamp Sta Swamp Sta Swamp Sta	te Pa te Pa te Pa te Pa	urk. Co urk. Co urk. Co urk. Co	orps orps orps orps	s of s of s of s of	
28: Critical Reso 24, 48, and 72 h 12 hours:			ınt, type, kin	nd and	numl	ber of o	operat	ional periods	() in p	priority o	order	in 12,	

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.

Fire is burning in areas of deep organic soil under severe drought conditions. Dense smoke is likely to be a public health and safety concern for the foreseeable future. Virginia DEQ has issued a likely CODE ORANGE air quality warning for tomorrow for Hampton Roads area.

30: Observed Weather for	
Current Operational Period	
Peak Gusts (mph): 11 Max.	31: Fuels/Materials Involved: 10 Timber (litter and understory)
Temperature: 89	Fire is slowly spreading into drought stressed hardwood
Wind Direction: ENE Mir	fuels (Model 10)and deep organic soils.
Relative Humidity: 52	

32: Today's observed fire behavior (leave blank for non-fire events):

Fire continues as a smoldering ground fire in peat fuels. Rate of spread is less than 1/2 chain/day with occasional flare-ups in fallen trees and brush. Slow moving fire will continue until the swamp is flooded.

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

 34: Forecasted Weather for next Operational Period Wind Speed (mph): 12G25 Temperature: 93 Wind Direction: SW Relative Humidity: 46 	35: Estimated Control Date and Time:	36: Projected Final Size:	37: Estimated Final Cost:
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38: Actions planned for next operational period:

Continue water handling operations in DIVs A, B, C, and D. Continue line construction in DIVs A, D, and E. Continue to move water through ditches from DIV B into DIVs C and E. Hold, mop up, and continue sprinkler operation on Bull North spot. Establish hose lays with sprinklers on dozer lines in DIVs A, E, and Bull North spot.

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? **When the swamp receives 6+ inches of rain.**

41: Projected demobilization start date:

42: Remarks:

North Bull spot is located in Dismal Swamp State Park. 4940 acres burned in Virginia and 1021 acres burned in North Carolina. Fire size was reduced due to more accurate mapping.

43: Committed Resources (Supplemental Committed Resources follow the first block)

Aganau	CRW1		CRW2		HEL1	HEL1 HEL2 HEL3 ENC		GS	DO	ZR	WTD	WTDR		D	Camp	Total	
Agency	SR	ST	SR	ST	SR	SR	SR	SR	ST	SR	ST	SR		SR		Crews	Personnel
BLM															4		4
PRI			1		2		2	7		1			6		1		69
NPS								4							15		26
FWS								5		2					37		46
USFS	2							9						(96	1	177
ST			2					4					1		57		107
BIA								1									3
WXW															1		1
Total	2	0	3	0	2	0	2	30	0	3	0		7	2	11	1	433
Т	otal	per	soni	nel t	by agen	cy are	listed i	n th	e fii	st s	ectio	on of c	or	nmitt	ted	resour	ces.
Agency C215 SR			C415	BMDR			PL1				TPL3			PL4	VANS		
		SR		SR	S	R	S	SR		SR		SI	R		SR	SR	
BLM																	
PRI							8										
NPS																	
FWS							4										
USFS												2					
ST												6					
BIA																	
WXW																	
Tota	1			0	0		12		(0		8		0		0	0
44: Coope VA DO Parks.		-								Suff	olk	and C	'he	esape	ak	e, NC	State
45: Prepa J. Andr		-	4		6: Appro anan S		PSC1					:VICC 20/201		•		Andre 45	•