Incident Status Summary (ICS-209)

1: Date 06/29/201		2: Time 3: Initial Upd 1750 X			te F X				ncident Number CS-11-071-0			5: Incident Name Juniper Road		
6: Incident Kind Wildfire (Full Suppression/Perimeter Control)				7: Start I Tim 06/19/2 153	e 2011	8: Cause Lightning		9: Incident Commander Reid Hildreth		10: Incident Command Organization Type 2 Tea		11: State- Unit NC-NCS		
12: County Pender 13: Latitude and Longitude Lat: 34° 32′ 40'' Long: 77° 40′ Ownership: NC-NCS						14: Short Location Description (in reference to nearest town): 18 miles northeast of Wilmington, NC								
15: Size/Area Involved 30,593 ACRES		17: Expected Containment Date:	18: Line to Build			Costs (to Date]		20: Declared Controlled Date: Time:						
	21: Injuries this22: InjuriesReporting Period:to Date:			23: Fatalities	Fatalities 24: Structure Information									
0				0		Type of Structure			# Threatened	# Da	amaged	# Destroyed		
25: Threat to Evacuation(s)) in prog	gress	ety:		Resid	lence hercial Pr	operty	v	2,100		0	0		
No evacuation Potential futur No likely three			ilding/Ot											
frames: 12 hours: Ho and T&E J 24 hours: San 48 hours: 72 hours:	me Risk: in olly Sho plant s me	elter G	amela and C	ties, critical infr and wildlife h amp Lejeun type kind and	abita e trair	t, resid ning ar	ents a eas a	along nd ra	g HWY 50 ir anges.	ı Onsl	ow Cou	nty, timber		
 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: None at this time 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.														
Fuel has an hinders the	n extre e abilit	emely h ty to pu	igh o it out	rganic matter the fire in th as Road and f	r com is fuel	ponent type.]	Heav	y smo	oke has mix	ed wit	h other	fires,		
30: Observed Operational P Peak Gusts (n	Period		rrent Iax.	31: Fuels/Mate				-	ral (6 Feet) outhern Ro	ugh				

Temperatur	e: 91														
Wind Direc			W	Mi	n.										
Relative Hu	midit	y: 47	'												
32: Today's Minimal															
	s coi 7 & (mmi 5/28	tted in D	to s IV.	ecuring N, F, G	and mo & H. M	onitorin lonitor	ig ap unce	prox ontai	kima ined	ately	15 mile		ently burn 1. Secure,	
34: Forecas Wind Speed	l (mp	h): 1()G13	3 Т	emperatur	re: 89	35: Esti Date an			trol	36: Pr	ojected Fi unk	nal Size:	37: Estimate	ed Final Cost:
I	/ind Direction: SE Relative Humidity: 50														
38: Actions planned for next operational period: Continue to secure and patrol burnout perimeter. Monitor and patrol DIV K & O. Continue indirect strategies in DIV. M.															
39: For fire incidents, describe resistance to control in terms of:															
1. Growth Potential - High															
2. Difficulty	2. Difficulty of Terrain - High														
40: Given the current constraints, when will the chosen management strategy succeed? UNK															
41: Projected demobilization start date:															
42: Remarks: Large increase in containment achieved as a result of the succesful burnout operations on 6/29. Anticipate superfog event for late this evening into early morning hours on Thursday for areas south of the fire impacting I-40 and the Wilmington area.															
	43:	Com	mitte	ed R	esources	s (Suppl	ementa	l Coi	nmit	ted	Reso	urces fo	llow the	first block	.)
Agency	CR SR	W1 ST	CR ^V		HEL1 SR	HEL2 SR	HEL3 SR	EN SR		DO SR	ZR ST	WTDR SR	OVHD SR	Camp Crews	Total Personnel
PRI		51		51	1		1			511		bit		_	11
OTHR															
ST						1		3	5			3	5 7	3 1	171
USFS														7	7
Total	0	0	0	0	1	1	1	3	5	0	0	3	8	0 1	189
	- -	Fotal	pers	sonn	el by ag	ency are	listed i	in the	e firs	t sec	ction	of comr	nitted re	sources.	
Agang			C215		C415	BM	IDR	T	PL1		TPL2	2 T	PL3	TPL4	VANS
Agency SR			SR	S	SR		SR		SR		SR	SR	SR		
PRI															
OTHR															
ST 1		1		2					17		2				
USFS															
Total 1			0 2		0		0	17		2	0	0			
44: Coopera	ating	and A	ssisti	ng A	gencies N	ot Listed	Above:								

"OTHR" Resources: USMC Camp LeJeune. State Resources listed above include NC, TN, CO, AK,

MN, VA and MD. Cooperating agencies not listed above include NWS, Pender Sheriffs Dept, Nature Conservancy, Pender Co EM, Onslow Co EM, Pender Co EMS, NCEM, Camp LeJeune, Pender Co Fire Marshall, NC Wildlife Resource Commission, Pender Co VFD, NC Dept. of Transportation, NC State Parks. Other resources not shown above include a FireBoss SEAT.

45: Prepared by:	46: Approved by:	47: Sent to: R1 Ops by: Dan Ochocki
Dan Ochocki (SITL)	Reid Hildreth(ICT2)	Date: 06/29/2011 Time: 1750