				<del>oomman i</del>	<u> </u>	<del>/</del>							
*1. Incident Name:				2. Incident Nu	mber	:							
*3. Report Version (check	*4. Incident C			5. Incident		*6. Incident Start Date/Time:							
one box on left):	Agency or O	rganizat	ion:	Management Organization:		Date:							
☐ Initial Rpt #				3		Time:							
Update (II used).						Time Zone:							
7. Current Incident Size	8. Percent (%	/\ <b>*</b> 0	. Incident	10. Incident	*11. For Time Period:								
or Area Involved (use unit	Contained	,	efinition:	Complexity									
label – e.g., "sq mi," "city block"):				Level:		From Date/1	From Date/Time:						
block ).	Completed					To Date/Tim	ne:						
Approval & Routing Informa	tion					<u> </u>							
*12. Prepared By:					*13	3. Date/Time	Submitted:						
Print Name:	10	CS Posit	ion:										
Date/Time Prepared:					Til	Time Zone:							
*14. Approved By:						15. Primary Location, Organization, or							
Print Name:	10	CS Posit	ion:		Αç	Agency Sent To:							
Signature:													
ncident Location Information	on												
*16. State:		*17. Co	ounty/Parish/	Borough:		*18. City:							
19. Unit or Other:		*20. Inc	cident Jurisd	iction:		21. Incident Location Ownership (if different than jurisdiction):							
22. Longitude (indicate form	nat):	23. US	National Grid	d Reference:		<b>24. Legal Description</b> (township, section, range):							
Latitude (indicate format):						range).							
*25. Short Location or Area	Description (	list all aff	ected areas o	r a reference point)	):	26. UTM Coordinates:							
27. Note any electronic geo	senatial data in	ocluded .	or attached (i	indicate data forma	it cor	atent and colle	action time info	rmation and					
labels):	ospatiai data iii	iciuueu	or attached (	mulcate data forma	it, coi	iterit, and con	ection time imo	illiation and					
Incident Summary													
*28. Significant Events for	the Time Perio	d Repor	ted (summari	ze significant progr	ess r	nade, evacuat	tions, incident o	arowth. etc.):					
2.0					1	, 0.0000		, , , , , , , , , , , , , , , , , , , ,					
29. Primary Materials or Ha	zards Involved	<b>d</b> (hazaro	dous chemical	s, fuel types, infect	ious	agents, radiati	on, etc.):						
30. Damage Assessment Ir			A. St	ructural	B. #	Threatened	C. #	D. #					
damage and/or restriction of	Sumi	mary		(72 hrs)	Damaged	Destroyed							
residential or commercial pro critical infrastructure and key			e. Si	ngle Residences									
•				onresidential mercial Property									
				r Minor tures									
			Othe	r									
ICS 209, Page 1 of			* Required	when applicable.				1					

*1. Incident Name:			2. Incident Number:									
Additional Incident Decision Support Inf	ormation		l									
Additional incident Decision Support in			Τ	A. # This								
	A. # This Reporting	B. Total #		Reporting	B. Total #							
*31. Public Status Summary:	Period	to Date	*32. Responder Status Summary:	Period	to Date							
C. Indicate Number of Civilians (Public) Be	elow:		C. Indicate Number of Responders Below:									
D. Fatalities			D. Fatalities									
E. With Injuries/Illness			E. With Injuries/Illness									
F. Trapped/In Need of Rescue			F. Trapped/In Need of Rescue									
G. Missing (note if estimated)			G. Missing									
H. Evacuated (note if estimated)			H. Sheltering in Place									
I. Sheltering in Place (note if estimated)			I. Have Received Immunizations									
J. In Temporary Shelters (note if est.)			J. Require Immunizations									
K. Have Received Mass Immunizations			K. In Quarantine									
L. Require Immunizations (note if est.)												
M. In Quarantine			N. T. ( ) " D. ( ) A " ( ) (									
N. Total # Civilians (Public) Affected:			N. Total # Responders Affected:									
33. Life, Safety, and Health Status/Thre	at Remarks	:	*34. Life, Safety, and Health Threat Management:	A Object	r if Λ oti∵-							
			<u> </u>	A. Checi	c if Active							
			A. No Likely Threat		<u></u>							
			B. Potential Future Threat									
			C. Mass Notifications in Progress	L								
			D. Mass Notifications Completed									
			E. No Evacuation(s) Imminent									
			F. Planning for Evacuation									
			G. Planning for Shelter-in-Place									
35. Weather Concerns (synopsis of curre	nt and predi	icted	H. Evacuation(s) in Progress									
weather; discuss related factors that may			I. Shelter-in-Place in Progress									
			J. Repopulation in Progress									
			K. Mass Immunization in Progress									
			L. Mass Immunization Complete									
			M. Quarantine in Progress	Γ	1							
			N. Area Restriction in Effect									
			THE THOUSE THE ENGLISH HE ENGLISH	Γ	<del>-</del>							
				Г	<u>-</u>							
				Г	<u>-</u> -							
36. Projected Incident Activity, Potentia period and in 12-, 24-, 48-, and 72-hour tir 12 hours: 24 hours:		nt, Escalatio	on, or Spread and influencing factors during	the next ope	erational							
72 hours:												
Anticipated after 72 hours:												
37. Strategic Objectives (define planned	end-state fo	·										
ICS 209, Page 2 of		* Required	when applicable.									

	TATUS SUMMART (ICS 209)									
*1. Incident Name:	2. Incident Number:									
Additional Incident Decision Support Information	(continued)									
38. Current Incident Threat Summary and Risk Information in 12-, 24-, 48-, and 72-hour timeframes and beyond. Summarize primary incident threats to life, property, communities and community stability, residences, health care facilities, other critical infrastructure and key resources, commercial facilities, natural and environmental resources, cultural resources, and continuity of operations and/or business. Identify corresponding incident-related potential economic or cascading impacts.										
12 hours:										
24 hours:										
48 hours:										
72 hours:										
Anticipated after 72 hours:										
<b>39. Critical Resource Needs</b> in 12-, 24-, 48-, and 72 category, kind, and/or type, and amount needed, in p	2-hour timeframes and beyond to meet critical incident objectives. List resource priority order:									
12 hours:										
24 hours:										
48 hours:										
72 hours:										
Anticipated after 72 hours:										
<ol> <li>critical resource needs identified above,</li> <li>the Incident Action Plan and management obje</li> <li>anticipated results.</li> </ol>	perational challenges, incident management problems, and social,									
41. Planned Actions for Next Operational Period:										
42. Projected Final Incident Size/Area (use unit lab	pel – e.g., "sq mi"):									
43. Anticipated Incident Management Completion	Date:									
44. Projected Significant Resource Demobilization	n Start Date:									
45. Estimated Incident Costs to Date:										
46. Projected Final Incident Cost Estimate:										
47. Remarks (or continuation of any blocks above –	list block number in notation):									
ICS 209, Page 3 of	* Required when applicable.									

1. Incident Name:								2. Incident Number:														
Incident Resource Co	mm	itme	ent S	Sum	mar	y																
	<b>49</b>	49. Resources (summarize resources by category, kind, and/or type; show # of resources on top ½ of box, show # of personnel associated with resource on bottom ½ of box):										sonnel	51. Total Personnel									
48. Agency or Organization:																					50. Additional Personnel not assigned to a resource:	(includes those associated with resources – e.g., aircraft or engines – and individual overhead):
																					•	
52. Total Resources																						
53. Additional Coope	erati	ng a	nd A	Assi	stin	g O	rgar	nizat	ions	s No	t Lis	sted	Abo	ove:								
100 005 -									. –													
ICS 209, Page of							1	* Re	quire	ed w	hen	арр	lical	ole.								