

*1. INCIDENT NAME				2. INCIDENT NO.										
*3. REPORT VERSION (Check one box)	Report Number		COMMANDER(S) & DRGANIZATION	5. INCIDENT MANAGEI ORGANIZATION	MENT		*6. INCIDENT START DATE/TIME							
O Initial							Date							
O Update O Final							Time							
7. CURRENT INCIDENT SIZE INVOLVED ("sa km". "hectare	OR AREA	8. % CONTAINED	9. STATUS	10. INCIDENT COMPLE	XITY LE	VEL	*11. FOR	TIME PERIOD						
INVOLVED (SU KIII . HECIZIV	53 1		OC BH UC O				Fr. Date/Time							
		COMPLETED					To Date/T	ïme						
			APPROVAL & RO	UTING INFORMAT	ION									
*12. PREPARED BY and ICS Position	Print Name					*13. DATE/	TIME SUBI	MITTED						
Signature				Date/Time Prepared										
*14. APPROVED BY and ICS Position	Print Name					*15. PRIMA AGENCY S		TION, ORGANIZATION, OR						
Signature				Date/Time Prepared										
			INCIDENT LOCA	TION INFORMATION	ON									
*16. PROVINCE/ TERRITORY			*17. COUNTY, REGIONAL/RURAL MUNICIPALITY, REGIONAL/MUNICIPAL		*18. Cit	ty								
19. UNIT OR OTHER			*20. INCIDENT JURISDICTION		21. INC LOCAT OWNE									
22. LONGITUDE	LATITUDE		23. DATUM		GAL DESCRI	PTION (tow	nship, section, range)							
*25. SHORT LOCATION	OR AREA D	ESCRIPTION (Ii	st all affected areas or a re	eference point)	*26. UT	M COORDIN	ATES							
27. NOTE ANY ELECTR	ONIC GEOSE	PATIAL DATA IN	ICLUDED OR ATTACHED	(indicate data format, co	ntent. a	nd collection	time info	mation and labels)						
				(,			,						
			INCIDEN	IT SUMMARY										
*28. OBSERVED FIRE E	BEHAVIOUR (OR SIGNIFICANT	T EVENTS FOR THE TIME	PERIOD REPORTED (De	scribe fi	re behavior u	ising acce	pted terminology. For non-						
29. PRIMARY FBP FUE	L TYPE, MAT	ERIALS OR HA	ZARDS INVOLVED (hazar	dous chemicals, FBP or	other fu	el types, infe	ctious age	ents, radiation, etc.)						
30. DAMAGE ASSESSI			A. Structural Summary	B. # Threatened (72		C. # Damage	ed	D. # Destroyed						
(summarize damage an availability to residentia			E. Single Residences	hrs)										
natural resources, critic	cal infrastruc	ture and key	F. Multiple Residences		+									
resources, etc.)			G. Mixed Commercial		+									
			/Residential H. Nonresidential											
			Commercial Property											
			H. Other Minor Structures	s										
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ADDITIONAL INCIDENT DECISION SUPPORT INFORMATION

*31. PUBLIC STATUS SUMMARY	A. # This Reporting Period	B. Total # to Date	*32. RESPONDER STATUS SUMMARY	A. # This Reporting Period	B. Total # to Date
C. INDICATE NUMBER OF CIVILIANS (PUBLI	C) BELOW		C. INDICATE NUMBER RESPONDERS		
D. Fatalities	ĺ		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 (note if estimated)		
H. Evacuated (note if estimated)			H. Evacuated (note if estimated)		
I. Sheltering in Place (note if estimated)			I. Sheltering in Place (note if estimated)		
J. In Temporary Shelters (note if estimated)			J. In Temporary Shelters (note if estimated)		
K. Have Received Mass Immunizations			K. Have Received Mass Immunizations		
L. Require Immunizations (note if estimated)			L. Require Immunizations (note if estimated)		
M. In Quarantine			M. In Quarantine		
N. Total # Civilians (Public) Affected			N. Total Responders Affected		
33. LIFE, SAFETY, AND HEALTH STATUS/TH	REAT REMARKS	1	*34. LIFE, SAFETY, AND HEALTH THREAT N	IGMT.	A. "X" if Active
			A. No Likely Threat		
			B. Potential Future Threat		
			C. Mass Notifications in Progress		
			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 predicted we	eather, discuss	H. Evacuation(s) in Progress		
related factors that may cause concern)			I. Shelter-in-Place in Progress		
			J. Repopulation in Progress		
			K. Mass Immunization in Progress		
			L. Mass Immunization Complete		
			M. Quarantine in Progress		
			N. Area Restriction in Effect		
36. PROJECTED INCIDENT ACTIVITY, POTE 24-, 48-, and 72-hour timeframes	NTIAL, MOVEMEN	IT, ESCALATION	I, OR SPREAD and influencing factors during th	ne next operational	period and in 12-,
12 hours					
24 hours					
48 hours					
72 hours					
Anticipated after 72 hrs					
37. STRATEGIC OBJECTIVES (define planne	ed end-state for in	cident)			
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ADDITIONAL INCIDENT DECISION SUPPORT INFORMATION (continued)

threats to life, property, communit	ies and community stability, residences, health care faci	, 48-, AND 72-HOUR TIMEFRAMES AND BEYOND Summarize primary incident ilities, other critical infrastructure and key resources, commercial facilities, natural and s. Identify corresponding incident-related potential economic or cascading impacts.
12 hours		
24 hours		
48 hours		
72 hours		
Anticipated after 72 hours		
	OS in 12- 24- 48- and 72-hour timeframes and beyond to	to meet critical incident objectives. List resource category, kind, and/or type, and
amount needed, in priority order:	70 III 12 , 24 , 40 , and 12 nour amortanios and soyona a	o most ormour mondent objectives. Else resource subgery, time, and/or type, and
12 hours		
24 hours		
48 hours		
72 hours		
Anticipated after 72 hours		
	EVDLAIN IN DELATION TO OVEDALL STRATEGY C	CONSTRAINTS AND CURRENT AVAILARLE INFORMATION TO
1) critical resource needs identifie	d above.	CONSTRAINTS, AND CURRENT AVAILABLE INFORMATION TO:
1) critical resource needs identified 2) the Incident Action Plan and ma	nagement objectives,	
3) anticipated results.		
Explain major problems and concerns s	such as operational challenges, incident management problems,	and social, political, economic, or environmental concerns or impacts.
41. PLANNED ACTIONS FOR N	EXT OPERATIONAL PERIOD	
42. PROJECTED FINAL INCIDENT SIZE	/AREA (use unit label – e.g.,	
"Hectares" "sɑ km") 43. ANTICIPATED INCIDENT MANAGEN	MENT COMPLETION DATE	
44. PROJECTED SIGNIFICANT RESOUI		
45. ESTIMATED INCIDENT COSTS TO D		
46. PROJECTED FINAL INCIDENT COS		
47. REMARKS (or continuation of	of any blocks above – list block number in notation)	
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INCIDENT RESOURCE COMMITMENT SUMMARY

ORGANIZATION	box	mm k, sh	ariz now	e re # o	sou f pe	rso	s by nne	y ca el as	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)														A o	PERSONNEL		
	DOX	ι, δι	low	# 0	box, show # of personnel associated with resource on bottom ½ of box)														50. ADDITIONAL not assigned to a resource	(includes those						
					DA, SHOW # OF PERSONNER ASSOCIATED WITH TESOUTCE OFF DOTTON 72 OF DOX)													DITIC	associated with							
																									ADI assi reso	resources – e.g., aircraft or engines – and
																									50. not	individual overhead)
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	Н																									
52. TOTAL																										
RESOURCES																										
53. ADDITIONAL COOP	ERA	ITIN	IG A	AND) AS	SSIS	STI	NG	OF	RGA	NIZ/	ATIC	ONS	NO	TL	IST	ED	AB	OVI	E						
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