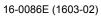


TRANSPORTATION OF DANGEROUS GOODS INCIDENT REPORT

PART I: REPORT TYPE				
1. Please check box				
a) Release (RR)				
b) Anticipated release (ARR)	RR/ARR/AIRA date (yyyy-mm-dd):		
c) Accident or Incident Report – Air (AIRA) RR/ARR/AIRA date (yyyy-mm-dd):				
As required under the <i>Transporta</i>	ation of Dangerous Goods	Regulations (Par	t 8)	
PART II: CONTACT INFORMATI	ION			
2. Information on the person com	pleting this report			
Carrier / Aircraft Operator	Consignor C	Consignee	Other	
First Name	Last name		Title	
Telephone (e.g. 999-999-9999)	Company name			
Telephone (e.g. 333-333-3333)	Company name			
Address	I		City	Province
Country	Postal code (e.g. Z9Z 9Z9)	Email		
3. Information on the Carrier / Airc	l craft Operator, Consignor a	l nd Consignee		
CARRIER / AIRCRAFT OPERAT	OR			
First Name	Last name		Title	
Telephone (e.g. 999-999-9999)	Company name			
			Lou	
Address			City	Province
Country	Postal code (e.g. Z9Z 9Z9)	Email		
-				
CONSIGNOR				
First Name	Last name		Title	
Telephone (e.g. 999-999-9999)	Company name			
Address			City	Province
Country	Postal code (e.g. Z9Z 9Z9)	Email		
2010101155				
CONSIGNEE First Name	Last name		Title	
First Name	Last Hame		Tiue	
Telephone (e.g. 999-999-9999)	Company name		1	
Address	•		City	Province
Country	Postal code (e.g. Z9Z 9Z9)	Email		





PART III: INCIDENT INFORMATION						
4. Please indicate the date and time of	the incident					
Date (yyyy-mm-dd)		Time (24 Hr. System)				
5. Geographic location of the incident						
Address						
GPS Position	City		Province	Postal Code (if known)		
				, ,		
If the incident occured by rail, please inc	Lagrand dicate the milepost and subdivis	ion	Origin of consignment			
, , , , , , , , , , , , , , , , , , , ,			angin di danagimani			
Destination of consignment		sident hannened on First Nations Territony, please indicate the Territony name				
Booking in Control of the International Contr			ncident happened on First Nations Territory, please indicate the Territory name			
6. Geographic Area (Check only one box)						
		trial Arac				
	mercial Area ness premises	trial Area acturing	and production services, storage and war	ehouse premises		
Agricultural Area						
Used for growing crops or raising liv	vestock Great distanc		eavily populated areas			
7. Mode of Transport (Check only one b	oox)					
Road Rail Air	Marine					
	7, please indicate the position of	of the ves	sel and the next location at which the ves	sel will be at anchor or alongside a		
fixed facility Position			Next location			
Position			Next location			
O Phone of Tonor and (Oh and a sub-	h)					
9. Phase of Transport (Check only one	DOX)					
Consignment moving between origin	n and destination		Consignment is being packed or loa	ded into a means of transport at origin		
	ii and destination		ded into a means of transport at origin			
Unloading Consignment is being unpacked or	unloaded from a		Consignment is in short term storage	e pending transportation		
means of transport at destination			Consignment to in orient term storage	e periang nurisportation		
10. Type of incident (Check all applicab	le boxes)					
Collision			Derailment			
Moving vehicles striking with an objection	ect, animal, or another vehicle		Railcar leaving the rail tracks			
Ran off road Vehicle enters a soft shoulder, ditch	or similar area		Overturn Vehicle turning on its side or upside down			
·	TOT SITTILIAL AICA			down		
Loadshift Shifting of the consignment within a	vehicle		Dropped Means of containment falling unexpectedly			
Struck			į .	,		
Means of containment striking or be	ing struck by another object or v	ehicle/				
11. Release Type (Check all applicable	boxes)					
Spill Spill			Leak			
Quick, immediate discharge, emissi	on or escape		Slow, sporadic or continuous discha	rge, emission or escape		
Explosion			Fire			
Violent sudden release of energy from	om means of containment produ	icing		oxygen to typically produce flame, heat		
shock wave that may produce fragm	ient projection and/or tire ball		and smoke			
BLEVE			Vapour	category that is liquid on a 194 to the		
☐ Boiling Liquid Expanding Vapour Explosion ☐ Dispersion in air of particles of a substance that is liquid or solid in its normal state						
Anticinated Release						
Venting Controlled release of gas into the er	nvironment		Distressed means of containment th	at is not leaking, venting or otherwise		
releasing its contents						

12. Information	on on the Dan	gerous Goods									
	ipping lame	UN Number	Primary Class	Subsidiary Classes	Packing, Risk Group or Category	in MOC the Rel	or Volume Before ease or d Release	Units (e.g. kg, L, etc.)	Volu	mated Mass or ime Released applicable)	Units (e.g. kg, L, .etc.)
		 (Please describ nd the certification			tainment cont	taining the dar	ngerous good	ls, the quantity	y of each	n means of contai	nment, the
NOTE											
		Document for m			II this section						
		nnex E of the gu						1			
MOC	Quantity		Ту	pe		Gross Mas	ss/Capacity Compliance Marks				
MOC 1											
MOC 2											
MOC 3											
	•	ilure or damage			·	estion 13					
NOTE: See G	Suidance Doc	ument for more	information or	n how to fill th	is section	I					
MOC		D	amage Type					Release L	_ocation	1	
MOC 1											
MOC 2											
мос з											
		mate of costs as		•							
		Document for m									
	Material loss of langerous goods Damage incurred by the carrier Property damage Clean-up cost cost Total cost										
PART IV: CO	PART IV: CONSEQUENCES										
16. Conseque	ences of the in	ncident (Check	all applicable I	ooxes)							
NOTE: Refer	to Guidance	Document for m	ore information	on on how to f	ill this section	1					
Human		perty	Environment								
		ınd Buildings / S		•	_						
		s a result of the following table	incident? (Yes () No	Was there she	elter in place	as a result of t	the incide	ent? () Yes	○ No
	of People a Shelter in pla	nd Include building	rate Residences houses and sused as dwe etirement hon	other Inc	Public Bui cludes librarie churches, go buildings	s, hospitals, vernment	l Wa	orkplace Includes arehouse, cility, etc.		Public (Outsion Includes public playgrounds, page etc.	arks,
People: Please record number of pe sheltered in p category.	ople evacuate										
Building: Please record number of but for each cate	ildings evacu										
Size of Evacu	ation Area (so	quare meters):		Dura	ition of Evacu	ation (hours):					

Canadä

18. Injuries and human fatality						
Were there any injuries/or deaths as a result of the incident? Yes No (If yes, please complete the following)						
Minor Injuries Yes No						
Number of injuries requiring first aid t	treatment at	the incident scene				
Number attributed to Dangerous Goods		Number attributed to	o incide	ent	Total	
Moderate Injuries Yes	No					
Number of injuries requiring emergen	cy treatmen	t in hospital and rel	leased	shortly after		
Number attributed to Dangerous Goods		Number attributed to	o incide	ent	Total	
Major Injuries Yes	No					
Number of injuries requiring overnigh	t hospitaliza	ation				
Number attributed to Dangerous Goods		Number attributed to	o incide	ent	Total	
Deaths Yes	No					
Number of deaths						
Number attributed to Dangerous Goods		Number attributed to	o incide	ent	Total	
19. Infrastructure closure and duration						
Was there an infrastructure closure as a	result of the	incident? O Y	es (If	yes, please complete the fo	ollowing table)	○ No
vvas triere arrimastrastare sissare as a	TCOURT OF THE	Type		yes, piedoe complete the re	Jilowing table)	Duration of the closure (in hours)
Aerodrome – Area of land, water or	other suppor	• •	her in v	vhole or in part for arrival ar	nd departure.	Duration of the closure (in flours)
movement or servicing	g of aircraft in	ncludes any building,	installa	ations and equipment situate	ed thereon or	
in connection therewith						
Air cargo facility – Facility used to re						
Facility - Permanent or temporary b dangerous goods	ouilding or a p	portion of a building o	r equip	ment used in loading or unl	oading of	
Railway - Tracks used by trains						
Roadway - The strip of land over wh	nich motor ve	hicles circulate, such	n as dir	t road, numbered provincial	highway or	
multiple lane freeway Runway – the strip of ground on a la	andina field th	nat aircraft use for lar	ndina o	r takeoff		
Waterway – Navigable body of water	i iiiougii wii	ich a ship or boat car	ii iiiove			
20. Geographic location of closure						
Address						
					T	
GPS Position	City			Province		Postal Code (if known)
If the incident occured by Rail, please inc	dicate the mi	lepost and subdivisio	n	Name of facility, road, main	n railway or m	ain waterway
Destination of consignment		If	the inc	ident happened on First Na	tions Territory	, please indicate the Territory name
21. Was an ERAP required under Part 7	of the <i>Trans</i>	sportation of Dange	rous G	oods Regulations?	Yes () No
If yes, what is the ERAP reference numb	er and the n	ame and address of t	the plac	ce of business of the ERAP	holder	
ERAP Reference number		ERAP ho	older			
Address		•				
City Province Postal code Telephone of ERAP Holder (999-999-9999)						
Email						

22. Please describe:	
The sequence of events that led to the incident	
The package failure, including the size/location of holes, cracks, etc.	
The actions taken at the time it was discovered	
What was done to mitigate the effects of the release?	
Photographs and diagrams should be submitted, as required, for clarification. Enecessary.	stimate the duration of the release, if possible. Please use additional sheets if
NOTE: See Guidance Document for more information on how to fill this section	
PART V: INCIDENT DESCRIPTION – AIR ONLY	
23. Please describe:	
Any serious jeopardy to persons on any aircraft or aircraft itself	
Any damages to property or environment	
The route by which the dangerous goods were to be or have been transported	
Aircraft Operator	Air Corgo Eggiliby
Aircraft Operator	Air Cargo Facility
	Air Cargo Facility
Aircraft Operator Aerodromes	Air Cargo Facility