

Survival Factors Group Chairmen Report Attachments

Attachment 7

UN #		Proper Shipping Name		Class (Subclass)	Pkg Group	Quantity & Type of Packing	Pkg Instr
UN2915		Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #	
IN111	LIQUID INDIUM PENTETATE YELLOW-II			0.1	25X17X12 cm	407338406500 0606-63432 93.832 MBq (2.536 mCi)	
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations		
NDH	AL AMAR						
<input checked="" type="checkbox"/> Non-Radioactive		<input checked="" type="checkbox"/> Radioactive	<input checked="" type="checkbox"/> Passenger Aircraft		<input checked="" type="checkbox"/> Cargo Aircraft Only		
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations. I declare that all of the applicable air transport requirements have been met. For radioactive material shipment acceptable for passenger aircraft, the shipment contains radioactive material intended for use in or incident to research, medical diagnosis, or treatment.					24 hr. Emergency Telephone # [REDACTED]		
Shipper's Name and Address			Place/Date		Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature J.L. Wink Title			Chicago, IL 01/26/09 Dist Mgr [REDACTED]		CARDINAL HEALTH [REDACTED] AMARILLO TX 79110		

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UN #		Proper Shipping Name		Class (Subclass)	Pkg Group	Quantity & Type of Packing	Pkg Instr
UN2915		Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #	
TL201	LIQUID CHLORIDE		YELLOW-II	0.2	25X17X12 cm	407338406535 0606-63432 1,148.628 MBq (31.044 mCi)	
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations		
NDH	AL AMAR						
<input checked="" type="checkbox"/> Non-Radioactive		<input checked="" type="checkbox"/> Radioactive	<input checked="" type="checkbox"/> Passenger Aircraft		<input checked="" type="checkbox"/> Cargo Aircraft Only		
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national government regulations. I declare that all of the applicable air transport requirements have been met. For radioactive material shipment acceptable for passenger aircraft, the shipment contains radioactive material intended for use in or incident to research, medical diagnosis, or treatment.					24 hr. Emergency Telephone # [REDACTED]		
Shipper's Name and Address			Place/Date		Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature J.L. Wink Title			Chicago, IL 01/26/09 Dist Mgr [REDACTED]		DANHANDLE NUCLEAR RX [REDACTED] AMARILLO TX 79110		

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PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)



Pg of Pgs 82149667 **PRESS HARD - 6 PART FORM - USE BALL POINT PEN ONLY** Yellow III Check Box for Placarding

UN #	Proper Shipping Name		Class (Subclass)	Pkg Group	Quantity & Type of Packing	Pkg Instr
UN2915	Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #
TL201	LIQUID CHLORIDE		YELLOW-II	0.4	26X17X12 cm	407338405868 0606-63432 6,891.768 MBq (186.264
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations	
NOH	AL AMAA					
<input type="checkbox"/> Non-Radioactive <input checked="" type="checkbox"/> Radioactive <input type="checkbox"/> Passenger Aircraft <input type="checkbox"/> Cargo Aircraft Only					24 hr. Emergency Telephone # [REDACTED]	
Shipper's Name and Address			Place/Date	Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature J.L. Wink			Chicago, IL 01/26/09	PANHANDLE NUCLEAR RX [REDACTED] AMARILLO TX 79110 Dist Mgr		

Typewritten Signature Acceptable.

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PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)



Pg of Pgs 82149840 **PRESS HARD - 6 PART FORM - USE BALL POINT PEN ONLY** Yellow III Check Box for Placarding

UN #	Proper Shipping Name		Class (Subclass)	Pkg Group	Quantity & Type of Packing	Pkg Instr
UN2915	Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #
TL201	LIQUID CHLORIDE		YELLOW-II	0.2	26X17X12 cm	407338406132 0606-63432 1,148.628 MBq (31.044 mCi)
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations	
NOH	AL AMAA					
<input type="checkbox"/> Non-Radioactive <input checked="" type="checkbox"/> Radioactive <input type="checkbox"/> Passenger Aircraft <input type="checkbox"/> Cargo Aircraft Only					24 hr. Emergency Telephone # [REDACTED]	
Shipper's Name and Address			Place/Date	Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature J.L. Wink			Chicago, IL 01/26/09	CARDINAL HEALTH [REDACTED] AMARILLO TX 79110 Dist Mgr		

Typewritten Signature Acceptable.

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PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)

1

Pg of Pgs 82149506 **Press Hard - 6 PART FORM - USE BALL POINT PEN ONLY** Yellow III Check Box for Placarding

UN #	Proper Shipping Name		Class (Subclass)	Pkg. Group	Quantity & Type of Packing	Pkg Instr
UN2915	Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #
TL201	LIQUID CHLORIDE		YELLOW-II	0.2	26X17X12 cm	407338405191 0606-63432 1,148.628 MBq (31.044 mCi)
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations	
NOH	AL AMAA					
<input type="checkbox"/> Non-Radioactive		<input checked="" type="checkbox"/> Radioactive	<input type="checkbox"/> Passenger Aircraft		<input checked="" type="checkbox"/> Cargo Aircraft Only	
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met. For radioactive material shipment acceptable for passenger aircraft the shipment contains radioactive material intended for use in or incident to research, medical diagnosis, or treatment.					24 hr. Emergency Telephone # [REDACTED]	
Shipper's Name and Address			Place/Date	Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature: J.L. Wink			Chicago, IL 01/26/09	CARDINAL HEALTH [REDACTED] AMARILLO TX 79106		
Title			Dist Mg			



PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)

1

Pg of Pgs 82149507 **Press Hard - 6 PART FORM - USE BALL POINT PEN ONLY** Yellow III Check Box for Placarding

UN #	Proper Shipping Name		Class (Subclass)	Pkg. Group	Quantity & Type of Packing	Pkg Instr
UN2915	Radioactive Material, Type A Package		7		1 TYPE A	
Radioactive (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)	Tracking #
TL201	LIQUID CHLORIDE		YELLOW-II	0.4	26X17X12 cm	407338405206 0606-63432 6,891.768 MBq (186.264 mCi)
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations	
NOH	AL LBBA					
<input type="checkbox"/> Non-Radioactive		<input checked="" type="checkbox"/> Radioactive	<input type="checkbox"/> Passenger Aircraft		<input checked="" type="checkbox"/> Cargo Aircraft Only	
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met. For radioactive material shipment acceptable for passenger aircraft the shipment contains radioactive material intended for use in or incident to research, medical diagnosis, or treatment.					24 hr. Emergency Telephone # [REDACTED]	
Shipper's Name and Address			Place/Date	Recipient's Name and Address		
GE Healthcare [REDACTED] Arlington Heights IL 60004 Signature: Wink			Chicago, IL 01/26/09	CARDINAL HEALTH NUCLEAR [REDACTED] AMARILLO TX 79110		
Title			Dist Mg			

FedEx Express **PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)**



82149657 XXXXXXXXXX-XXXXXXXXXX-XXXXXXXXXX-XXXXXXXXXX Yellow III Check Box for Packaging

UN #	Proper Shipping Name	Class (Subclass)	Quantity & Type of Packing	Pkg Instr.
UN2915	Radioactive Material, Type A Package	7	1 TYPE A	

Radioactive Product Code	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (if Applicable)	Tracking #
TL201	LIQUID CHLORIDE		YELLOW-II	0.4	26X17X12 cm	487338485868 8686-53432 5,891.768 MBq (186.254 %

Origin	Dest	Shipment Type (Class Non-Applicable)	This Shipment is Within The Limitations Prescribed For Classing Non-Applicable	Remarks/Approvals/Authorizations
MOH	PL AAAA			<p> <input type="checkbox"/> Non-Radioactive <input type="checkbox"/> Radioactive <input type="checkbox"/> Passenger Aircraft <input type="checkbox"/> Cargo Aircraft Only </p>

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/hazardized, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport agreements have been met. The radioactive material shipment is acceptable for passenger aircraft and information concerning radioactive material handling for use in air vehicles is furnished in technical advisory, or equivalent.

24 hr. Emergency Telephone # XXXXXXXXXX

Shipper's Name and Address	Place/Date	Recipient's Name and Address
GE Healthcare XXXXXXXXXX Arlington Heights IL 60084 Signature <u>J.L. Wink</u> Title _____	Chicago, IL 01/26/89 Dist Mgr	PANHANDLE NUCLEAR RX XXXXXXXXXX PANARILLO TX 79118



FedEx Express PART OF - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)



Pg. of Pgs		52149848		Yellow III		Check Box for Packaging	
UN #	Proper Shipping Name			Class (Subclass)	Pkg. Code	Quantity & Type of Packing	Pkg. Instr.
UN2915	Radioactive Material, Type A Package			7		1 TYPE A	
Radonide (Product Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimensions (If Applicable)	Tracking #	
TL201	LIQUID CHLORIDE		YELLOW-II	6.2	25X17X12 cm	487338485132 8595-63432	
				1,148.528 MBq (31.844 mCi)	
Origin	Dest	Shipment Type (Define Non-Applicable)		This document is within The Limitations Prescribed For (Define Non-Applicable)		Remarks/Approvals/Authorizations	
NDH	AL AMAR						
		Radioactive		Passenger Aircraft		QUANTIFIED	
<small>I hereby declare that the contents of this document are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled according to the provisions of the International Atomic Energy Agency (IAEA) Regulations for the Safe Transport of Radioactive Material, 1986 Edition, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met. For radioactive material shipment acceptable for passenger aircraft, the shipment must be in accordance with the IAEA Regulations for the Safe Transport of Radioactive Material, 1986 Edition, and must be in accordance with the IAEA Regulations for the Safe Transport of Radioactive Material, 1986 Edition, and must be in accordance with the IAEA Regulations for the Safe Transport of Radioactive Material, 1986 Edition.</small>						24 Hr. Emergency Telephone #	
Shipper's Name and Address				Date/Time		Recipient's Name and Address	
BE Healthcare				Chicago, IL		CARDINAL HEALTH	
Arlington Heights IL 60004				01/26/09		AMARILLO TX 79110	
Signature J.L. Wink				Title			

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PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)

82149841

Yellow III Check Box for Placarding

Pg. of Pgs		82149841			Yellow III		Check Box for Placarding
UN #	Proper Shipping Name			Class (Subclass)	Quantity & Type of Packing		Pkg Instr
UN2915	Radioactive Material, Type A Package			7	1 TYPE A		
Radionuclide (Proctor Code)	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (if Applicable)	Tracking #	
IN111	LIQUID OXINE		YELLOW-II	0.1	25X17X12 cm	487335485143 8685-63432 54,894 MBq (1.462 mCi)	
Origin	Dest	Shipment Type (Date Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Date Non-Applicable)		Remarks/Approvals/Authorizations		
NDH	AL AMAR						
<input checked="" type="checkbox"/> Non-Hazardous		<input type="checkbox"/> Radioactive	<input type="checkbox"/> Passenger Aircraft	<input type="checkbox"/> Other			
I hereby declare that the contents of this container are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and placarded/labelled, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I assume full and complete responsibility for compliance with these regulations. For radioactive materials shipment acceptable for passenger aircraft the shipment category, radioactive material label and its use in its hazard to human health, medical diagnosis, or treatment.					24 hr. Emergency Telephone #		
Shipper's Name and Address				Place/Date	Recipient's Name and Address		
SE Healthcare Arlington Heights IL 60004				Chicago, IL 01/26/89	CARDINAL HEALTH AMARILLO TX 79118		
Signature J.L. Wink				Dist Mgr			

Typewritten Signature Acceptable

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PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)



62149555

Yellow III Check Box for Packaging

UN #	Proper Shipping Name	Class (Subclass)	QTY	Quantity & Type of Packing	Pkg Incls
UN2915	Radioactive Material, Type A Package	7		1 TYPE A	
Radioactive Product Code	Phys & Chemical Form	Activity	Label Category	TI	Box Dimension (If Applicable)
IN111	LIQUID INDIUM PENTETATE YELLOW-II	0.1	25X17X12 cm	407338405500 0506-63432	53.832 MBq (2.536 mCi)
Origin	Dest	Shipment Type (Details Non-Applicable)	This Shipment is Within The Limitations Prescribed For (Details Non-Applicable)	Remarks/Approvals/Authorizations	
NDH	AL AMAR				
Non-Flammable		Radioactive	Passenger Aircraft	Overseas Only	
<small>I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name and are classified, packaged, marked and labeled/shielded, and are in full compliance with applicable regulations for transport, including, as applicable, international and national governmental regulations. I declare that all of the applicable air transport requirements have been met. For radioactive materials shipments, I declare that the shipment complies with the provisions of the International Atomic Energy Agency Regulations for transport of radioactive material.</small>				24 hr. Emergency Telephone # [REDACTED]	
Shipper's Name and Address		Place/Date	Recipient's Name and Address		
BE Healthcare [REDACTED] Arlington Heights IL 60004		Chicago, IL 31/26/09	CARDINAL HEALTH [REDACTED] AMARILLO TX 79110		
Signature J.L. Wink		Dist Mgr.			

FedEx Express PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS RADIOACTIVE MATERIALS (UN NUMBER FIRST)



Pg. of Page		82150009			Yellow III		Check Box for Packaging
UN #	Proper Shipping Name	Class (Quantity)	PG-Grade	Quantity & Type of Packaging	Pkg. Instr.		
UN2915	Radioactive Material, Type A Package	7		1 TYPE A			
Reference Product Code	Phys. & Chemical Form	Activity	Label Category	TI	Box Dimension (if Applicable)	Tracking #	
TL201	LIQUID CHLORIDE		YELLOW-II	B.2	25X17X12 ca	407338405636 0605-63432	
					1,148.520 MBq (31.044 uCi)	
Origin	Dest.	Shipment Type (Delete Non-Applicable)	This Shipment is UN#: The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations		
NDH	AL AMSA						
Non-Hazardous		Radioactive	Passenger Aircraft	Overseas Air Mail			
I hereby declare that the contents of this shipment are fully and accurately described on the proper shipping name, and are classified, packaged, marked and labeled in accordance with the applicable regulations, and are in full compliance with applicable international and national government regulations. I accept full and complete responsibility for accurate classification, marking, packaging, and labeling of this shipment. For radioactive material shipment, acceptance for passenger aircraft, the shipment consists of radioactive material intended for use in or related to research, medical diagnosis, or treatment.						24 hr. Emergency Telephone #	
Shipper's Name and Address				Place/Date	Recipient's Name and Address		
BE Healthcare Arlington Heights IL 50004				Chicago, IL 01/26/09	DONNANDE NUCLEAR RX AMARILLO TX 79110		
Signature J.L. Wink				Title	Dist. Mgr.		

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FedEx Express PART CR - SHIPPING PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS GOODS-RADIOACTIVE MATERIALS (UN NUMBER FIRST)

1

82195587 [Redacted]

Yellow III Chest label for Placarding

UN #		Proper Shipping Name		Class (Subclass)	Quantity & Type of Packing	Pkg Instr
LN2915		Radioactive Material, Type A Package		7	1 TYPE A	
Radionuclide (Isotope Code)	Phys & Chemical Form	Activity	Label Category	T1	Box Dimension (If Applicable)	Tracking #
TL281	LIQUID CHLORIDE		YELLOW-11	9.4	26X17X12 cm	487338485295 8506-63432 6,891.768 MBq (185.264 mCi)
Origin	Dest	Shipment Type (Delete Non-Applicable)	This Shipment is With The Limitations Prescribed For (Delete Non-Applicable)		Remarks/Approvals/Authorizations	
NDH	AL LBSA					
		Radioactive	Radioactive	Passenger Aircraft	Restricted Entry	
<small>I hereby declare that the contents of this shipment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and placarded in accordance with the applicable regulations and are in proper condition for transport according to applicable international and national governmental regulations. I confirm that all of the applicable technical requirements have been met. For radioactive material shipment acceptable for passenger aircraft, the shipment must include additional labeling for use in or vicinity of research, medical diagnosis, or treatment.</small>					24 hr. Emergency Telephone # [Redacted]	
Shipper's Name and Address			Place/Date	Recipient's Name and Address		
GE Healthcare [Redacted] Bolingbrook Heights IL 60004			Chicago, IL 01/26/09	CARDINAL HEALTH NUCLEAR [Redacted] K TX 79A18		
Sign: [Redacted] L. Wink			Dist Mgr			



PART OR [REDACTED] PAPER AND NOTIFICATION FOR LOADING OF DANGEROUS [REDACTED] RADIOACTIVE MATERIALS (UN NUMBER FIRST)

1

Pg. of Pgs		82145505		[REDACTED]		Yellow III		Check Box for Packaging	
UN #	Proper Shipping Name			Class (Subclass)	Pkg. Code	Quantity & Type of Packing		Pkg. Inst.	
UN2915	Radioactive Material, Type A Package			7		1 TYPE A			
Technical Name (Package Code)	Phys. & Chemical Form	Activity	Label Category	TI	Box Dimension (in Package)	Weight (kg)		Volume (L)	
TL801	LIQUID CHLORIDE		YELLOW-II	8.2	25X17X12 cm	467338405191 8686-63432		1,148.628 kg 31.044 gCl	
Origin	Dest	Shipment Type (Check Applicable)		This Shipment is Within The Limits Prescribed For (Check Applicable)		Remarks/Approval/Authorizations			
MOH	AL APPA								
<input type="checkbox"/> Hazardous <input type="checkbox"/> Radioactive <input type="checkbox"/> Passenger Aircraft <input type="checkbox"/> Overweight Item						24 Hr. Emergency Telephone # [REDACTED]			
Shipper's Name and Address				Place/Date		Recipient's Name and Address			
GE Healthcare [REDACTED] KILGORE BLVD IL 60084				Chicago, IL 01/25/09		CARDINAL HEALTH [REDACTED] ARILLO TX 79105			
Signature [REDACTED]		Title [REDACTED]		Print Name [REDACTED]					

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SHIPPER'S DECLARATION FOR DANGEROUS GOODS (Provide at least two copies to the airline.)

Shipper ABBOTT LABORATORIES INC. NORTH CHICAGO, IL 60064 TELEPHONE [REDACTED] P.M.		Air Waybill No. 750887083474 Page 1 of 1 Pages Shipper's Reference Number (optional) DL730118467N1003				
Consignee KARKOUTLY, AYMAN MD LUBBOCK TX 79410		FEPA AL LBBA				
Two completed and signed copies of this Declaration must be handed to the operator TRANSPORT DETAILS This shipment is within the limitations prescribed for (delete non-applicable) Airport of Departure CHICAGO PASSENGER CARGO <input checked="" type="checkbox"/> AND CARGO AIRCRAFT <input checked="" type="checkbox"/> AIRCRAFT ONLY <input checked="" type="checkbox"/>		WARNING Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.				
Airport of Destination						
NATURE AND QUANTITY OF DANGEROUS GOODS Dangerous Goods Identification		Shipment Type (delete non-applicable) NON-RADIOACTIVE <input checked="" type="checkbox"/> RADIOACTIVE <input type="checkbox"/>				
UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Risk)	Packing Group	Quantity and Type of Packing	Packing Inst.	Authorization
	CONSUMER COMMODITY	ORM-D		1 FIBERBOARD BOX EACH CONTAINING 13.00 ML		
Additional Handling Information EMERGENCY CONTACT: CHEMTREC [REDACTED] THIS SHIPMENT IS BEING MADE UNDER THE PROVISIONS OF 49CFR 171.11						
I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labeled/placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met.				Name/Title of Signatory KEVIN WENZEL/SITE COORD. Place and Date CHICAGO, IL. 01/26/09 Signature (see warning above) [REDACTED]		

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

(Provide at least five copies to the airline)

Shipper

ABBOTT LABORATORIES INC.
DIAGNOSTIC DIVISION
NORTH CHICAGO, IL 60064
TELEPHONE [REDACTED]

Air Waybill No.

750887785179

Page 1 of 1 Pages

Shipper's Reference Number (optional)

DL730122031M001

Consignee

COVENANT MED CTR
LUBBOCK TX 79408
ATTN REC

FEPA AL LBBA

Two completed and signed copies of this Declaration must be handed to the operator

WARNING

Failure to comply in all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.

TRANSPORT DETAILS

This shipment is within the limitations prescribed for (delete non-applicable)

Airport of Departure

CHICAGO

PASSENGER CARGO X
AND CARGO AIRCRAFT
AIRCRAFT X ONLY X

Airport of Destination

Shipment Type (delete non-applicable)

NON-RADIOACTIVE RADIOACTIVE

NATURE AND QUANTITY OF DANGEROUS GOODS

Dangerous Goods Identification

UN or ID No.	Proper Shipping Name	Class or Division (Subsidiary Risk)	Packing Group	Quantity and Type of Packing	Packing Inst.	Authorization
	CONSUMER COMMODITY	ORM-D		1 FIBERBOARD BOX EACH CONTAINING 57.00 ML		

Additional Handling Information

EMERGENCY CONTACT: CHEMTREC [REDACTED]

THIS SHIPMENT IS BEING MADE UNDER THE PROVISIONS OF 49CFR 171.141

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled, placarded, and are in all respects in proper condition for transport according to applicable international and national governmental regulations. I declare that all of the applicable air transport requirements have been met.

Name/Title of Signatory

KEVIN WENZEL/SITE COORD.


Place and Date CHICAGO, IL 01/28/09

Signature (see warning above) [REDACTED]

175-5-8

SHIPPER'S DECLARATION FOR DANGEROUS GOODS

(Provide at least three copies to the airline.)

Shipper STEVE KNIGHT [Redacted] FORT WORTH TX 76262 US	Air Waybill No. 705788573652 Page 1 of 1 Pages Shipper's Reference Number (optional) 41-1366243 BLA MAA
Consignee PLAINS CHEVROLET, LTD. [Redacted] AMARILLO TX 791034 US	

Two completed and signed copies of this Declaration must be handed to the operator

WARNING
 Failure to comply with all respects with the applicable Dangerous Goods Regulations may be in breach of the applicable law, subject to legal penalties.

TRANSPORT DETAILS

This shipment is within the limitations prescribed for: (delete non applicable)

<input type="checkbox"/> PASSENGER AND CARGO AIRCRAFT <input checked="" type="checkbox"/> CARGO AIRCRAFT ONLY	Airport of Departure FORT WORTH
Airport of Destination: AMARILLO ELANA	

Shipment type: (delete not applicable) EX

NON-RADIOACTIVE RADIOACTIVE

NATURE AND QUANTITY OF DANGEROUS GOODS
 UN Number or Identification Number, proper shipping name, Class or Division (subsidiary risk), packing group (if required), and all other required information.

Overpack Used

UN3366, Seat-belt pretensioners, 9, III// 1 FIBER BOARD BOX X 4.95 kg//917//EX 1897106019

ERG 171

Additional Handling Information:
 I declare that all of the applicable air transport requirements have been met.

I hereby declare that the contents of this consignment are fully and accurately described above by the proper shipping name, and are classified, packaged, marked and labelled/placarded, and are in all respects in proper condition for transport according to applicable International and National Governmental Regulations. I declare that all of the applicable air transport requirements have been met.	Name/Title of Signatory STEVE KNIGHT SHIPPING SUPER Place and Date FT. WORTH USA 01/26/2009 Signature [Redacted] (see warning above)
Emergency Telephone Number [Redacted]	

FOR RADIOACTIVE MATERIAL SHIPMENT ACCEPTABLE FOR PASSENGER AIRCRAFT, THE SHIPMENT CONTAINS RADIOACTIVE MATERIAL INTENDED FOR USE IN OR INCIDENT TO RESEARCH, MEDICAL DIAGNOSIS, OR TREATMENT. ADR EUROPEAN TRANSPORT STATEMENT: CARRIAGE IN ACCORDANCE WITH 1.1.4.2.1

FEDEX EXPRESS GOC - [REDACTED]

ULD ASSET #: BULK54057 ULD ZDATE: 01/27/2009 ULD ORIG: AFWH ULD DEST: LBBR

UN/ID#,	PROPER SHIPPING NAME, CLASS (SUBRISK), PG, WT/AMT UM, (CAO), PIECES
<ERG>	AUTHORIZATION (IF APPLICABLE) -----
	RADNUC(S) (IF APPLICABLE), PHYS/CHEM FORM, ACTVTY A/M, TI, CSI, RAD LBL
AWB#	URSA SHIPPER NAME EMERGENCY TELEPHONE#

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> TL201, LIQUID, CHLORIDE, 1148.628 MBQ, 0.2 TI, 0.0 CSI, YELLOW II
 407338405191 AMAA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> TL201, LIQUID, CHLORIDE, 6891.768 MBQ, 0.4 TI, 0.0 CSI, YELLOW II
 407338405206 LBBA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> TL201, LIQUID, CHLORIDE, 6891.768 MBQ, 0.4 TI, 0.0 CSI, YELLOW II
 407338405868 AMAA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> TL201, LIQUID, CHLORIDE, 1148.628 MBQ, 0.2 TI, 0.0 CSI, YELLOW II
 407338406132 AMAA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> IN111, LIQUID, OXINE, 54.094 MBQ, 0.1 TI, 0.0 CSI, YELLOW II
 407338406143 AMAA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> I123, SOLID, SODIUM IODIDE, 60.828 MBQ, 0.1 TI, 0.0 CSI, YELLOW II
 407338406500 AMAA AMERSHAM HEALTH [REDACTED]

UN2915, RADIOACTIVE MATERIAL, TYPE A PACKAGE, 7, 1 PIECE
 <7L> TL201, LIQUID, CHLORIDE, 1148.628 MBQ, 0.2 TI, 0.0 CSI, YELLOW II
 407338406636 AMAA AMERSHAM HEALTH [REDACTED]

END OF ULD DETAIL

ADP053

FEDEX - DANGEROUS GOODS SYSTEM
ULD DG MANIFEST

01/27/09
07:13:13

FEDEX EXPRESS GOC - [REDACTED]

ULD ASSET #: BULK54043 ULD ZDATE: 01/27/2009 ULD ORIG: AFWH ULD DEST: LBRR

ULD POSITIONAL ASSIGNMENT: _____

TOTAL TIS: .0 TOTAL CSI: .0

Table with columns: CLASS DESCRIPTION, SUBRISK/RAD, QTY UOM, LOD CODE, LOD AMT, UOM. Contains data for ORM, ICE, and RMD.

DANGERIOUS GOODS SPECIALIST: KHANH AL LE EMP NO: 465037
I CERTIFY THAT NO DAMAGED OR LEAKING PACKAGES HAVE BEEN LOADED WITHIN THE ULD
AND THAT THE PACKAGES ARE PROPERLY LOADED AND SECURED WITHIN THE ULD IN
ACCORDANCE WITH FEDEX EXPRESS POLICY AND GOVERNMENT REGULATIONS.

ADP053

FEDEX - DANGEROUS GOODS SYSTEM
ULD DG MANIFEST

01/27/09
07:13:13

FEDEX EXPRESS GOC - [REDACTED]

ULD ASSET #: BULK54043 ULD ZDATE: 01/27/2009 ULD ORIG: AFWH ULD DEST: LBBR

UN/ID#	PROPER SHIPPING NAME, CLASS (SUBRISK), PG, WT/AMT UM, (CAO), PIECES
<ERG>	AUTHORIZATION (IF APPLICABLE) -----
	RADNUC(S) (IF APPLICABLE), PHYS/CHEM FORM, ACTVTY A/M, TI, CSI, RAD LBL
AWB#	URSA SHIPPER NAME EMERGENCY TELEPHONE#

ORMD01, CONSUMER COMMODITY, ORM, 13.00000 ML, 1 PIECE
 <9L> 750889083474 LBBA ABBOTT LABS [REDACTED]

ORMD01, CONSUMER COMMODITY, ORM, 57.00000 ML, 1 PIECE
 <9L> 750889085179 LBBA ABBOTT LABS [REDACTED]

UN1845, DRY ICE, 9, III, 25.00000 KG, NON-AWB DETAIL ICE
 <9L> 735944

***** OVERPACK #1, 1 PIECE (SEE OVERPACK/APIO SECTION FOR DETAILS)
 705788572652 AMAA GMSPO PDC #41 8005355053

-----OVERPACK/ALL-PACKED-IN-ONE SECTION-----

***** BEGIN OVERPACK # 1, AWB: 705788572652, MULTI: 1

UN3268, SEAT-BELT PRETENSIONERS, 9, III, 4.95000 KG, 1 PIECE
 <9L> EX1997100019 [REDACTED]
 705788572652 AMAA GMSPO PDC #41

END OF ULD DETAIL

ADS210
ADP006

DANGEROUS GOODS SYSTEM
AIRCRAFT DG MANIFEST

01/27/09
13:13:12

FEDEX EXPRESS GOC - [REDACTED]

FLT: 8284-27 LEG DATE: 01/27/2009 ORIG: AFW DEST: LBB EQUIP: ATR42 CONFIG: ----- ACFT: 902X

CLASS	DESCRIPTION	WT (KG)		
INACCESSIBLE ORM 7	ORM/D RADIOACTIVE (-----) (TOTAL TI S: 1.6 TOTAL CSI: 0.0) (-----)	0.20000		
9	UN1845 DRY ICE 9 III	25.00000		
(-----)				
(ICE: CABIN	25.00000 POD	0.00000 WING	0.00000 NOSE	0.00000)
(MAX LIMIT:	99999.0	99999.0	99999.0	99999.0)
(-----)				
9	MISCELLANEOUS	4.95000		

PREPARING RAMP AGENT: AARON LUCAS

EMP NO: 474247

I CERTIFY THAT ALL DGS HAVE BEEN LOADED IN ACCORDANCE WITH FEDEX EXPRESS
POLICY AND GOVERNMENT REGULATIONS.

HISTORICAL REPRINT REQUESTED BY EMPLOYEE: 0000057497
END OF AIRCRAFT SUMMARY

ADS210
ADP006

DANGEROUS GOODS SYSTEM
AIRCRAFT DG POSITION SUMMARY

01/27/09
13:13:12

FEDEX EXPRESS GOC - [REDACTED]

FLT: LEG DATE: ORIG: DEST: EQUIP: CONFIG: ACFT:
8284-27 01/27/2009 AFW LBB ATR42 ----- 902X

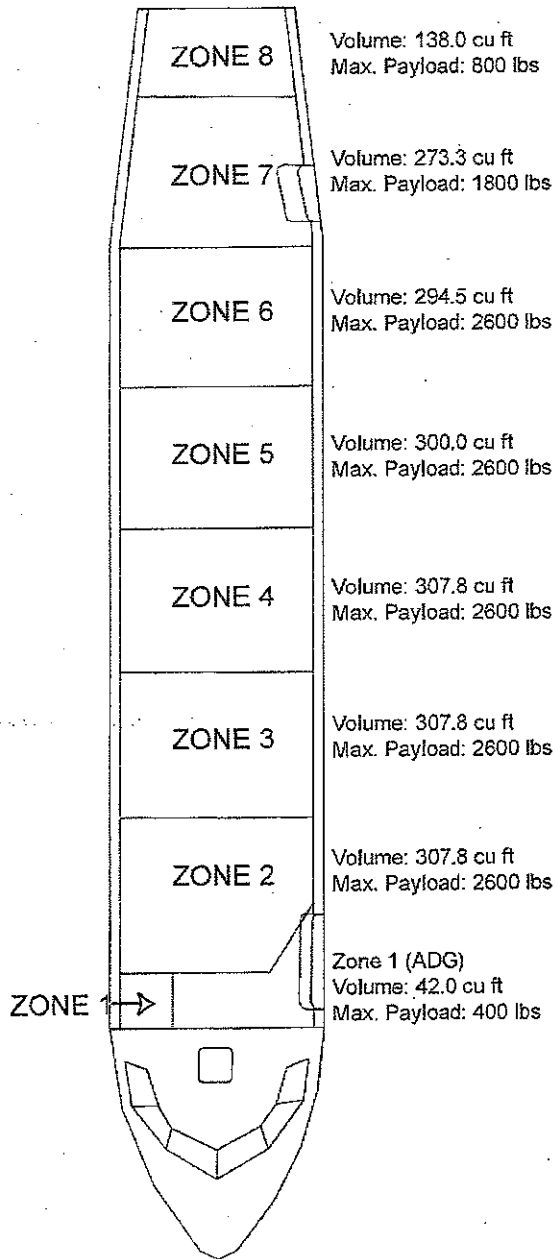
POS	ASSET #	CLASS	DESCRIPTION	SUBRISK	WT/AMT
3	BULK54043	ORM	ORM/D		0.20000
		9	UN1845 DRY ICE 9 III		25.00000
		9	MISCELLANEOUS		4.95000
6	BULK54057	7	RADIOACTIVE		
			(-----)		
			(TOTAL TI S: 1.6 TOTAL CSI: 0.0)		
			(-----)		

END OF POSITION SUMMARY

This material is intended for instructional purposes only. Consult the appropriate operations manual for current information.

CONFIGURATIONS

"Long Cabin" version



"Short Cabin" version

