

NORTHERN BORDER TRUCK CARGO - AQI Monitoring Data

(Used by U.S. Customs and Border Protection Agriculture Specialist)

Port:	Bridge/Crossing:		Date:	
a) Country of Origin:	b) Inspected by:	c) Carrie	c) Carrier (Trucking Line/Company):	
d) Inspection Method: HG-Hyper-Geo	ometric Sample 🔲 OEC -Observ	red Entire Contents OPC-Obser	ved Partial C	ontents
e) Was Refrigeration On Or Running Re	cently? NO YES f)	Article(s):		
g) Category:	his category is for unique AQIM car	go projects, use only when directed)		
h) Consignee: i) Ultimate Consignee Destination (City/State):/				
j) Total Cargo Amount (Count/Units):	/ k)	Amount Cargo Inspected (Count/Ur	nits):	
I) Any Wood Packaging Material (WPM a	associated with Cargo)? 🗌 No 🗀	Yes (If Yes, Complete 1 to 6)		
1. Type of WPM: Dunnage Pallet Crating Other 3. Was Ba		s Bark found on WPM? 🗌 No 🔲 Ye	Yes	
2. Official ISPM #15 marking on WPM? No Yes 4. Indicate		cate % of WPM inspected:	pected: 6. Is there evidence of other treatment? No Yes	
m) Additional Action Necessary To Redu	uce Agricultural Risk? No	Yes (If Yes, complete 1 to 5)		
1) Intended Use of Cargo	ale/Retail	Mfgr/Processing	nsumption [Could Not Determine
2) Actionable Pest found?	Yes (If yes, record pest(s) inforn	nation, including any interception fro	m WPM inspe	ction)
Article Pest Identification		Pest Interception Number		Where Was Pest Found*
				□EXT □TGT □RR □FR □WPM
				□EXT □TGT □RR □FR □WPM
				□EXT □TGT □RR □FR □WPM
3) Article or Cargo Requires Mandatory	Treatment: ☐ No ☐ Yes(If Y	es, list below the commodity or cargo it	em(s) being tre	eated)
4) Agriculture Items Mismanifested, Smu	uggled, Phyto/Documentation Iss	sue, Uncertified WPM? 🗌 No 🔲 Yo	es (If Yes, list I	below the cargo item(s) and specify the regulatory issue
5) Contaminant Found? No Yes	(If yes, list below the info about the	contaminant, including the article(s) it's	associated wit	th, i.e., soil on yams, etc.)
Contaminant / Item with Regulatory Iss	sue Regulatory Issue	Amount (count / units)	Prohibited	Where Was It Found*
			No 🗌 Yes	EXT TGT RR FR WPM
			No 🗌 Yes	EXT TGT RR FR WPM
			No 🗌 Yes	
			No 🗌 Yes	EXT TGT RR FR WPM
*EXT- exterior of truck/container; TGT- tailgate	ate of container/truck (3 ft in); RR	- rear half of truck bed/container; FR -	front half of ti	ruck bed/container; WPM - wood packaging material

INSTRUCTIONS - NORTHERN BORDER TRUCK CARGO AQIM

IMPORTANT:

- Data fields must be filled in for a completed monitoring record even if no agriculture item(s) are found.
- Cargo needs to undergo 100% inspection for pests.
- Perishable cargo must be sampled using hyper-geometric sampling plan.
- Total Cargo Amount and Amount of Cargo Inspected must have the same units.
- All data entry is due by the tenth day of the following month. For example: All January data needs to be entered by February 10.
- 1. Record Port, Terminal, Shipment Identifiers (Bill of Lading/Container Number) and Date of Inspection.
- a) <u>Country of Origin</u>: Record the country of origin of the cargo. Spell out the country name.
- b) <u>Inspected by</u>: Print the name of the person responsible for the inspection of the cargo.
- c) <u>Carrier (Trucking Line/Company)</u>: Record the appropriate Trucking Line/Company that transported the cargo to the port. Spell names completely.
- d) <u>Inspection Method</u>: Select the appropriate response to indicate which inspection method was used.
- e) <u>Was Refrigeration On Or Running Recently?</u> If refrigeration unit is present, record if it was running at the moment of the inspection or was recently running (cargo is cold).
- f) Article(s): Record the commodity or commodities that are being inspected. When the category is WPM, record the "manifested as" commodity name, not the WPM that is being inspected.
- g) <u>Category</u>: Select the correct AQIM category activity. OTHER is reserved for unique AQIM cargo projects, use only when directed.
- h) Consignee: Record the consignee of this shipment.
- <u>Ultimate Consignee Destination (City/State)</u>: Record the City and State where cargo is ultimately destined. Spell city and state names fully and consistently. Do not use letter codes for city name.
- j) <u>Total Cargo Amount (Count and Units):</u> Record the total cargo count with the units corresponding to the article type.

- k) <u>Amount of Cargo Inspected (Count and Units)</u>: **(For perishable cargo only)** Indicate the amount of cargo sampled and inspected by recording the amount and the units corresponding to the article type.
- I) Any Wood Packaging Material (WPM): Check the appropriate response. If yes, then answer 1 through 6 regarding the WPM.
- m) Additional Action Necessary To Reduce Agricultural Risk? Check whether cargo, cargo container or cargo carrier requires additional action beyond usual inspection procedures. This includes pests found, cargo item(s) with manifest error(s) or smuggled), contamination present, cleaning, etc. If yes, then complete all guestions 1 through 5.
- 1) <u>Intended Use of Cargo</u>: Check the appropriate intended use of the cargo. If unable to determine, then mark Could Not Determine.
- 2) <u>Actionable Pest Found</u>: Check if actionable pest was found or not. If yes, for each actionable pest found record the article (include "container" or "truck" as options if appropriate) where it was found; the full pest identification; the Pest ID number assigned; and where it was found.
- 3) <u>Article or Cargo Requires Mandatory Treatment</u>: Check if cargo or article requires treatment as a condition of entry. If yes, record the article.
- 4) Agriculture Items Mismanifested, Smuggled, Phyto/Documentation Issue, Uncertified WPM? Indicate if any manifest error(s), smuggled agriculture item(s), Phyto/Documentation issue or uncertified WPM were found or not. If yes, record each article; the amount (count and units); whether prohibited or not; and where the item was found. Also, make sure you specify the regulatory issue found.
- 5) <u>Contaminant Found</u>: Check if contaminant was found or not. If yes, record each contaminant (biologicals, blood, dirt/soil, manure, non-noxious weed seed, noxious weed seed) and the amount of the contaminant in kilograms if practical (accurately estimate); whether prohibited or not; and where the pest was found.