Annex I - Antigua and Barbuda

Antigua and Barbuda is a twin-island nation in the eastern Caribbean Sea, some 250 miles south-east of Puerto Rico, with an estimated population of 102,634. Antigua covers about 280 square kilometres of low-lying limestone and coral formations rising to 405 metres at Mount Obama, while Barbuda, 40 kilometres to the north, adds a flat 161 square kilometres; the capital, St. John's, lies on Antigua. In total **592 kg of obsolete pesticides and agrochemicals from two (2) inventoried stockpiles at two (2) sites and 150 kg of mercury and mercury added products (MAPs) from three (3) inventoried stockpiles at two (2) sites**, have been endorsed for confirmed disposal, see Table 1 for a detailed breakdown of the stockpiles.

No PCB-containing equipment and no concentrated stockpile of waste electrical and electronic equipment were identified anywhere in the country. The stockpiles of AFFF have not been endorsed for disposal.

Note: The stockpile of 150 kg of mixed MAPs at the Department of Analytical Services (AG-08) has been identified as a **national priority for disposal**.

Table 1 - Summary of the on-the-Ground Identified Stockpiles, by Site (AG-XX) [1]

Site Ref.	Site Name	GPS Coordinates	Type of Waste	Quantity (kg/l)
AG-01	Central Board of Health Vector Control Pesticides Store, St. John's	17°06'54"N 61°50'36"W	Obsolete pesticides (empty packaging)	39
AG-02	PTCCB Storage Container – Dunbars, Cedar Grove	17°08'54"N 61°49'53"W	Obsolete pesticides	553
AG-04	Antigua and Barbuda Bureau of Standards (ABBS)	17°07'27"N 61°49'55"W	Obsolete pesticides	0.4

[1] The colour "purple" is used for prioritised stockpiles for disposal, the colour "black" is used for stockpiles endorsed for disposal once the prioritized stockpiles have been incorporated and the colour "red" is used for stockpiles that have not been endorsed for disposal.

Site Ref.	Site Name	GPS Coordinates	Type of Waste	Quantity (kg/l)
AG-04	Antigua and Barbuda Bureau of Standards (ABBS)	17°07'27"N 61°49'55"W	MAPs – fluorescent tubes	50 pc (0.001 kg Hg)
AG-04	Antigua and Barbuda Bureau of Standards (ABBS)	17°07'27"N 61°49'55"W	MAPs – thermometers	2 pc (0.005 kg Hg)
AG-08	Department of Analytical Services, Dunbars	–	MAPs – mixed apparatus	150 (kg Hg)
AG-03	West Indies Oil Company (WIOC)	17°08'29"N 61°50'18"W	AFFF	9,536
AG-05	V.C. Bird International Airport Fire Hall, Coolidge	17°08'14"N 61°47'43"W	AFFF	5,872.06
AG-06	Burton-Nibbs International Airport Fire Hall, Codrington, Barbuda	17°37'23"N 61°47'53"W	AFFF	4,703.44
AG-07	Cooks Landfill, St. John's	17°06'29"N 61°52'03"W	General – no target waste	0

AG-01 Central Board of Health Vector Control Pesticides Store, All Saints Road and Joseph Lane, St. John's (17°06'54"N 61°50'36"W)

The Vector Control store of the Central Board of Health has operated at the corner of All Saints Road and Joseph Lane in St. John's since 1978 and is the country's main storage area for public health vector control pesticides. The obsolete stock consists exclusively of contaminated empty pesticide and fuel containers, kept in the same storeroom as the pesticides currently in use and the equipment used to apply them; the building also houses a laboratory and office space and stands in the middle of the urban area of St. John's, with a public health centre and a recreation sports field within 500 metres and housing within 200 metres. The site is partially fenced with gates and is reached over good-quality asphalt suitable for trucks. The building needs a large upgrade, the concrete floor is of moderate to poor quality and there are significant signs of spills.

Comment from Independent Supervisor: the 39 kg is a count of containers, not a mass. The Annex 2 field inventory records 12, 26 and 1 in the "Quantity total stock" column against the unit "L" and inner-packaging sizes of 9.46, 18.93 and 9.5 litres, so 12 + 26 + 1 = 39 is the number of contaminated empty containers. The mass of the empty packaging has never been weighed. It should be established, since 39 empty jerry cans and drums will weigh well under 39 kg but occupy a disproportionate volume - the reason the assessment recommends their removal.

Table 2 - Inventory List of relevant Waste Streams at the Site

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Fyfanon ULV (malathion 96.5 %) – contaminated empty containers	Good	12	Plastic bottles (9.46 l)	12
Obsolete pesticides	Fyfanon ULV (malathion 96.5 %) – contaminated empty containers	Good	26	Plastic bottles (18.93 l)	26
Obsolete pesticides	Vectobac 12 AS (Bacillus thuringiensis 11.6 %) – contaminated empty container	Good	1	Plastic bottle (9.5 l)	1
Total					**39**

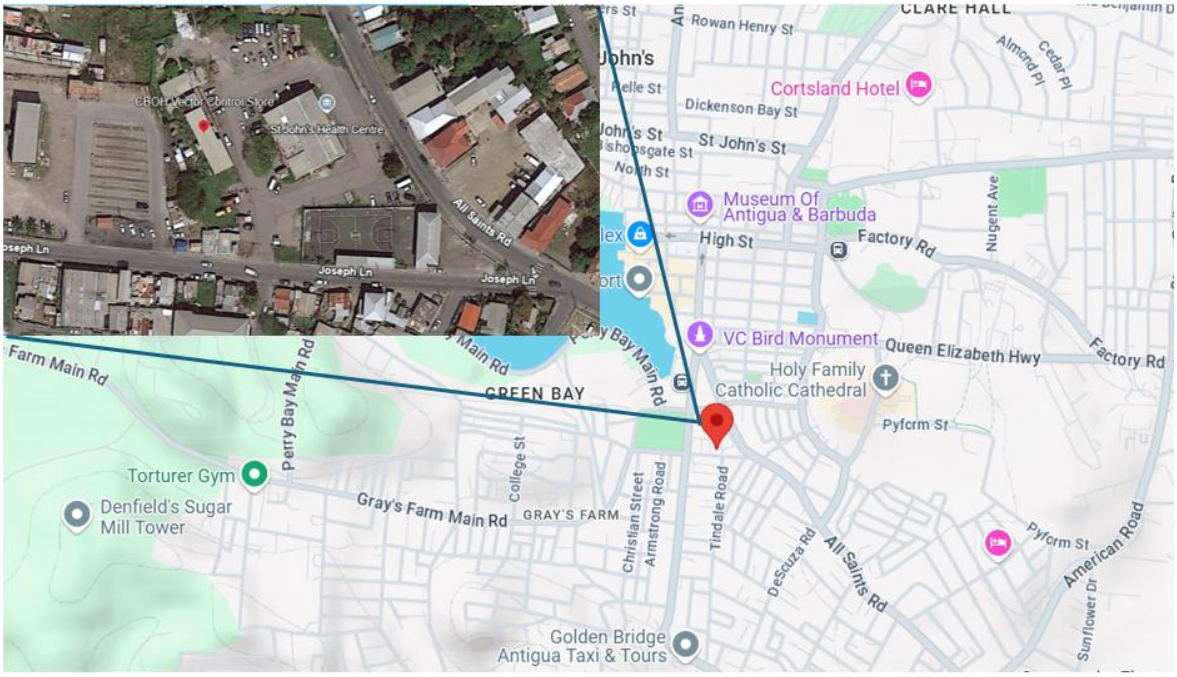
Table 3 - Site conditions

Site conditions	
Status of stored waste	Significant signs of spills
Building conditions	Poor, needs large upgrade
Floor conditions	Concrete, moderate to poor quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 4 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Floods, Earthquakes, Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes, within 200 m
Proximity of public facilities within 500 m	Public Health Centre, recreation sports field and courts
Proximity of groundwater wells within 250 m	Unknown
Proximity of open water within 500 m	Sea
Proximity of crops or pastures within 250 m	No
Proximity of Food or Feedstuff Storage within 250 m	Yes
Location within Recreational Area or National Park	Nearby

Figure 1. Map with Geographical Setting of the site



Site Layout



Photo report of the site






AG-02 PTCCB Pesticide Storage Container, Dunbars, Cedar Grove, St. John's (17°08'54"N 61°49'53"W)

The Pesticides and Toxic Chemicals Control Board (PTCCB) has stored confiscated and obsolete pesticides at Dunbars, Cedar Grove, since 2010, in a forty-foot shipping container modified for the purpose. The container stands on the property of the Government Analytical Laboratory complex, alongside laboratories and administrative offices, and roughly 99 % of what it holds was confiscated at ports of entry, so the quantity is expected to keep growing. The packaging of the individual products is for the most part in moderate to good condition, but the container itself is in a state of disrepair and unsuitable for storage: the wooden floor is rotting, the roofing lets in water and several 55-gallon plastic drums holding unidentified laboratory chemicals have filled with rainwater. The site is partially fenced with gates and is reached over poor-quality asphalt that is nevertheless passable for trucks.

Comment from Independent Supervisor: the endorsed 553 kg cannot be traced to the line items. The Annex 2 field inventory list holds 65 line items and its own live total in cell T76 (the sum of T4:T74) equates to 517.5383 kg; one of those items, row 69 Terro Liquid Ant Baits, carries no quantity at all in any source. The assessment report's 553.02 kg is therefore 35.48 kg (6.4 %) higher than the only itemised source, while Table 4.1 of the same report gives 493.42 kg for the two pesticide stores together. Table 5 below reproduces the itemised figures; the difference should be reconciled with the PTCCB before commencing work, bearing in mind that the store receives new confiscated material continuously and that the quantity is expected to keep growing.

Table 5 - Inventory List of relevant Waste Streams at the Site

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Spectracide Triazide Insect Killer (Gamma-Cyhalothrin 0.05), solid	Good	2	Plastic bag	9
Obsolete pesticides	Disease X Lawn Fungicide (Azoxystrobin 00.31%), solid	Good	3	Plastic bag	13.62
Obsolete pesticides	Thick R Lawn (Mefenoxam), solid	Good	3	Plastic bag	16.32
Obsolete pesticides	Amdro Quick Kill Lawn Insect Killer (Bifenthrin 0.115%), solid	Good	1	Plastic bag	9.08
Obsolete pesticides	Amdro Quick Kill Lawn Insect Killer (Bifenthrin 0.115%), solid	Good	1	Plastic bag	4.54
Obsolete pesticides	Garden Tech Sevin Insect Killer Lawn Granules (Zeta-cypermethrin 0.04%), solid	Moderate	1	Plastic bag	4.54
Obsolete pesticides	Bifen L/P Insecticide Granules (Bifenthrin 0.2%), solid	Moderate	1	Plastic drum	11.4

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Spectracide Weed and Grass Killer 3 (Diquat Dibromide 0.12%; Fluazifop-p-butyl 0.06%; Dicamba, Dimethylamine salt 0.04%), liquid	Good	20	Plastic bottle	100.6
Obsolete pesticides	Spectracide Weed and Grass Killer 3 (Diquat Dibromide 0.12%; Fluazifop-p-butyl 0.06%; Dicamba, Dimethylamine salt 0.04%), liquid	Good	12	Plastic bottle	60.36
Obsolete pesticides	Spectracide Weed and Grass Killer Concentrate (Diquat Dibromide 2.30%; Fluazifop-p-butyl 1.16%; Dicamba, Dimethylamine salt 0.77%), liquid	Good	2	Plastic bottle	1.892
Obsolete pesticides	Roundup for Lawns (MPCA, Dimethylamine salt 3.85%; Quinclorac 1.80%; Dicamba, Dimethylamine salt 0.43%; Sulfentrazone 0.22%), liquid	Moderate	1	Plastic bottle	0.946

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Knockout Weed and Grass Killer (Glyphosate, Isopropylamine salt 41%), liquid	Good	1	Plastic bottle	3.79
Obsolete pesticides	Roundup Quik Pro Herbicide (Glyphosate, Isopropylamine salt 73.3%; Diquat Dibromide 2.9%), solid	Moderate	1	Plastic bottle	3.084
Obsolete pesticides	Bayer Advanced Brush Killer Plus (Triclopyr, triethylamine salt 0.80%), liquid	Good	1	Plastic bottle	4.92
Obsolete pesticides	Ortho Ground Clear Year Long Vegetation Killer (Imazapyr isopropylamine salt 0.47%; Perlargonic Acid and related fatty acids 5.00%), liquid	Good	2	Plastic bottle	15.14
Obsolete pesticides	BioAdvanced Carpenter Ant and Termite Killer Plus (Deltamethrin 0.2%), liquid	Good	4	Plastic bottle	15.12

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Spectracide Terminate Termite and Carpenter Ant Killer (Lambda-cyhalothrin 0.03%), liquid	Good	2	Plastic bottle	10
Obsolete pesticides	Ortho Home Defense Insect Killer (Bifenthrin 0.0500%; Zeta-Cypermethrin 0.0125%), liquid	Good	4	Plastic bottle	20
Obsolete pesticides	Spectracide Bug Stop Home Barrier (Gamma-Cyhalothrin; 0.025%), liquid	Good	1	Plastic bottle	3.7
Obsolete pesticides	Ortho Bed Bug, Flea and Tick Killer (Bifenthrin 0.250%; Imidacloprid 0.050%; Piperonyl butoxide 0.450%), liquid	Moderate	2	Plastic bottle	7.56
Obsolete pesticides	Hot Shot Bed Bug Killer with Egg Kill (Cypermethrin 0.20%), liquid	Moderate	1	Plastic bottle	3.78
Obsolete pesticides	Compare N Save Weed and Grass Killer (Glyphosate, isopropylamine salt 41%), liquid	Good	1	Plastic bottle	9.46

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Isopromap 40 EC (Isoprothiolane 40%), liquid	Good	Not recorded	Plastic bottle	24
Obsolete pesticides	Spectracide Terminate Termite and Carpenter Ant Killer Concentrate 3 (Lambda-cyhalothrin 0.03%), liquid	Good	54	Plastic bottle	51.084
Obsolete pesticides	Spectracide Termite Killing Foam (Lambda-cyhalothrin 0.010%; Prallethrin; 0.025% Petroleum distillates, hydrotreated light; 9.000%; Propane; 3.500%), sludge	Good	24	Metal Canister / Can -	10.872
Obsolete pesticides	Unidentified solid pesticide, solid	Moderate	9	Plastic bag	40.86
Obsolete pesticides	Acrobat MZ 69 % (Mancozeb 60 %; Dimethomorph; 9%), solid	Moderate	2	Plastic bag	9.08
Obsolete pesticides	Amdro Fire Ant Bait (Hydramethylnon 0.73%), solid	Good	1	Plastic bottle	0.91
Obsolete pesticides	Tom Cat Bait Chunks (Bromethalin 0.01%), solid	Good	1	Plastic drum	1.81

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	PIC Mosquito Repelling Coils (Pyrethrins 0.60%), solid	Moderate	11	Plastic bag	0.55
Obsolete pesticides	Raid Ant and Roach Killer 26 (Imiprothrin 0.60%; Cypermethrin 0.100%), aerosol	Moderate	1	Metal - Canister / Can	0.567
Obsolete pesticides	Raid Ant and Roach Killer 26 (Imiprothrin 0.60%; Cypermethrin 0.100%), aerosol	Moderate	6	Metal - Canister / Can	2.976
Obsolete pesticides	565 Plus XLO Pressurised Contact Insecticide (Pyrethrins 0.5%; Piperonyl butoxide 1.0%), aerosol	Good	5	Metal - Canister / Can	2.835
Obsolete pesticides	Eco Logic Flying Insect Killer 2 (White Mineral Oil 8%; Corn Mint Oil 3.5%; Clove Oil 0.75%; Cinnamon Oil 1.2%), aerosol	Moderate	4	Metal - Canister / Can	1.584
Obsolete pesticides	Hot Shot Maxattrax Roach Killing Powder with Boric Acid (Orthoboric acid 99%), solid	Good	5	Plastic bottle	2.265

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Wilco Ant and Crawling Insect Killer (Permethrin 0.5%), solid	Good	6	Plastic bottle	2.7
Obsolete pesticides	Doff Ant Killer (Permethrin 0.5%), solid	Good	2	Plastic bottle	1.2
Obsolete pesticides	Real Kill Indoor Fogger (Cypermethrin 0.515%), aerosol	Good	19	Metal - Canister / Can	1.064
Obsolete pesticides	TAT Fogger (Cypermethrin 0.515%), aerosol	Good	9	Metal - Canister / Can	0.504
Obsolete pesticides	Pest Shield Ant Killer Powder (Permethrin 0.46%), solid	Good	1	Plastic bottle	0.3
Obsolete pesticides	Pest Shield Ant Killer Powder (Permethrin 0.46%), solid	Good	2	Plastic bottle	0.48
Obsolete pesticides	Zap-A-Roach Roach & Ant Killer (Boric Acid 100%), solid	Moderate	2	Plastic bottle	0.908
Obsolete pesticides	Defenders Ant Killer Powder (Permethrin), solid	Good	1	Plastic bottle	0.45
Obsolete pesticides	PRO B1 Home and Apartment Insectcide (Propoxur 1%), liquid	Poor	1	Plastic bottle	1

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Hot Shot Fogger 6 with Odor Neutralizer (Tetramethrin 0.05%; Cypermethrin 0.75%), aerosol	Good	30	Metal - Canister / Can	1.701
Obsolete pesticides	Hot Shot Bed Bug and Flea Killer (Pyrethrins 0.05%; Piperonyl Butoxide 0.10%), aerosol	Good	1	Metal - Canister / Can	0.0567
Obsolete pesticides	Cutter Backyard Bug Control Spray Concentrate (Lamda Cyhalothrin 0.16%), liquid	Good	3	Plastic bottle	2.838
Obsolete pesticides	Martin's Permethrin 10% MultiPurpose Insecticide (Permethrin 10%), liquid	Moderate	2	Plastic bottle	1.892
Obsolete pesticides	Garden Tech Sevin 5 Ready to Use 5 % Dust (Carbaryl 5%), solid	Good	12	Plastic bottle	5.448

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Mosquito Dunks (Bacillus thuringiensis subspecies israelensis strain BMP 144 solids, spores and insecticidal toxinc), solid	Good	80	Other	1.04
Obsolete pesticides	Hot Shot Flying Insect Killer (Tetramethrin; 0.15%; Permethrin; 0.15%), aerosol	Moderate	6	Metal - Canister / Can	2.55
Obsolete pesticides	Spray Pak Wasp, Bee and Hornet Killer (Tetramethrin 0.2%; d-Phenothrin 0.125%), aerosol	Good	2	Metal - Canister / Can	0.85
Obsolete pesticides	Raid Flying Insect Killer - Outdoor Fresh Scent (d-Phenothrin 0.125%; Prallethrin; 0.100%), aerosol	Good	6	Metal - Canister / Can	3.402
Obsolete pesticides	Raid Flying Insect Killer - Country Fresh Scent (d-Phenothrin 0.125%; Prallethrin; 0.100%), aerosol	Good	3	Metal - Canister / Can	0.933

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Tom Cat Rodent Repellent (Mixture)	Good	2	Metal - Canister / Can	0.7936
Obsolete pesticides	Attain TR Total Release Insecticide (Bifenthrin 4%), aerosol	Good	1	Metal - Canister / Can	0.0567
Obsolete pesticides	Sniper 1000 EC DDVP (Diclorvos), liquid	Moderate	1	Plastic bottle	0.2
Obsolete pesticides	Black Jack Roach and Ant Killer (Cypermethrin 0.030%; Pyrethrins 0.011%; Prallethrin 0.011%), aerosol	Good	9	Metal - Canister / Can	2.806
Obsolete pesticides	Rodentex Multi-Feed Bars (Diphacinone 0.005%), solid	Good	4	Plastic bag	1.8143
Obsolete pesticides	Terro Liquid Ant Baits (Sucrose; 40 - 70 %; Sodium borate; 3 - 7 %), liquid	Not recorded	Not recorded	Not recorded	Not recorded
Obsolete pesticides	Spectracide Malathion Insect Spray Concentrate (Malathion 50%), liquid	Good	1	Plastic bottle	0.0473

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Obsolete pesticides	Hot Shot Bed Bug and Flea Fogger (Pyrethrins 0.05%; Piperonyl Butoxide 0.10%), aerosol	Good	72	Metal - Canister / Can	4.0824
Obsolete pesticides	Raid Concentrated Deep Reach Fogger (Cypermethrin 1.716%), aerosol	Good	3	Metal - Canister / Can	0.129
Obsolete pesticides	Bonide Copper Fungicide Concentrate (Copper Octanoate), liquid	Moderate	1	Plastic bottle	0.0473
Other	Empty herbicide container (weed killer, 5 l)	Poor	1	Plastic bottle	0
Total			**473**		**517.54**

Table 6 – Site conditions

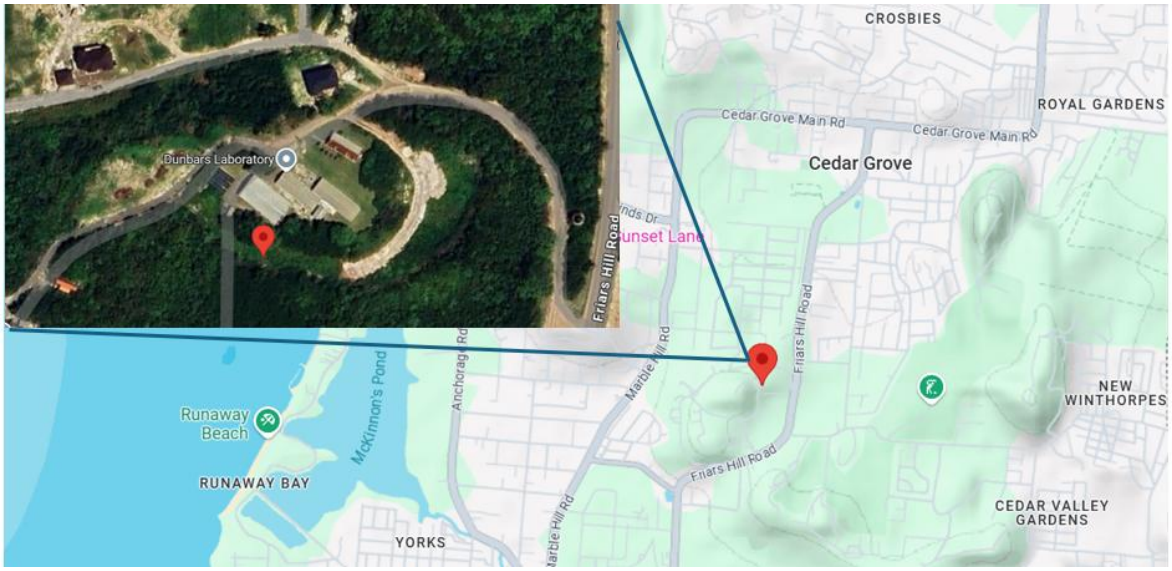
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	In state of disrepair, unsuitable for storage
Floor conditions	Wooden, poor (rotting)
Site control	Yes, (partially) fenced with gates
Accessibility	Poor quality asphalt, suitable for trucks

Table 7 – Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Earthquakes, Hurricanes

Site Geographical Setting	
Proximity to a chemical factory, flammable materials storage or other industrial hazard	Yes, within 100 m
Proximity to residential area	No
Proximity of public facilities within 500 m	Administrative and laboratory offices
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250 m	No
Proximity of Food or Feedstuff Storage within 250 m	No
Location within Recreational Area or National Park	No

Figure 2. Map with Geographical Setting of the site



Site Layout

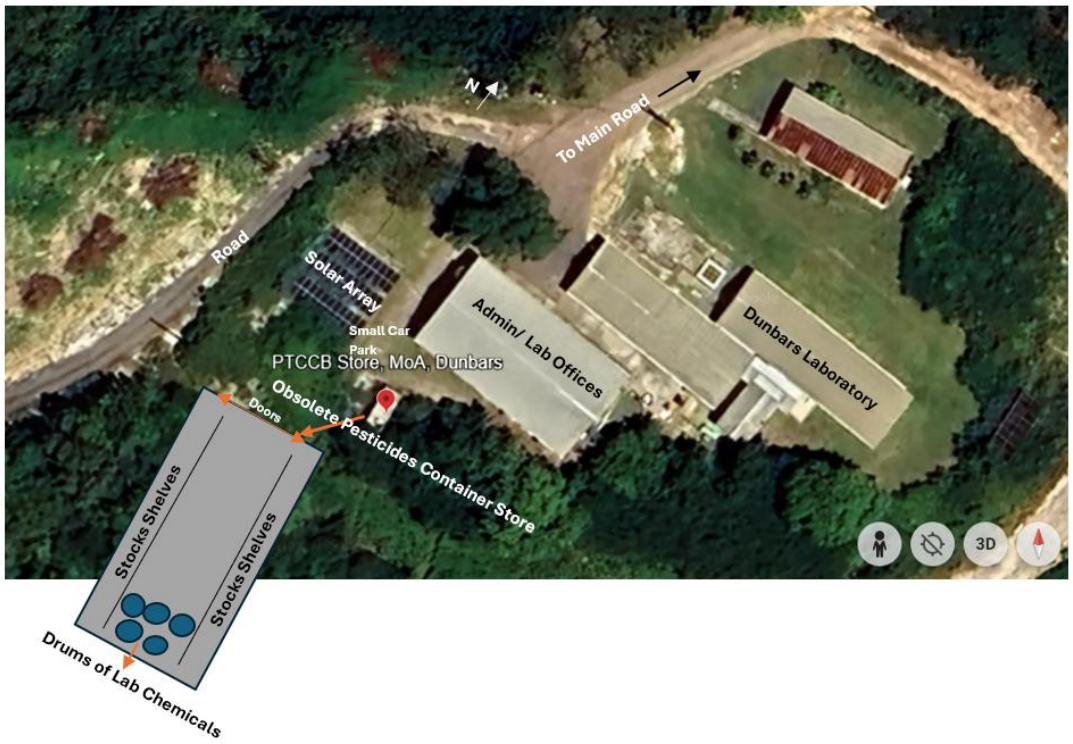


Photo report of the site









AG-04 Antigua and Barbuda Bureau of Standards (ABBS), Old Parham Road, St. John's (17°07'27"N 61°49'55"W)

The Antigua and Barbuda Bureau of Standards occupies an office complex on Old Parham Road in St. John's, where a small storeroom and one of the offices hold the waste covered by this Annex. Fifty (50) four-foot fluorescent tubes are kept in two cardboard boxes and two (2) broken mercury thermometers in their original tube casings; a small quantity of insecticide stands on a shelf in the storeroom in good packaging. The building is in good condition with a good-quality concrete floor, the site is fenced and under twenty-four-hour control, and it is easily reached from the main asphalt road, with schools and a sports complex within 500 metres. The assessment expected both the mercury and the pesticide waste to be relocated to Dunbars for interim storage – confirmation is still outstanding from the national focal points.

Comments from Independent Supervisor: no line-item source. The 50 four-foot fluorescent tubes and the 2 broken thermometers appear in Table 4.2 of the assessment report and in the narrative of the factsheet, but in neither the Annex 2 inventory list (xlsx) nor its PDF twin, both of which contain only the two rows of Triton 10 % SC. The mercury contents used here (0.001 kg for 50 tubes, i.e. 20 mg each, and 0.005 kg for 2 thermometers, i.e. 2.25 g each) come from the endorsed national inventory alone and have not been measured.

Table 8 - Inventory List of relevant Waste Streams at the Site

Type of waste	Description	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
MAPs	Linear fluorescent tubes, 4 ft, estimated 20 mg mercury each, held in two boxes	Good	50	Cardboard boxes	0.001 (kg Hg)
MAPs	Mercury thermometers, broken, estimated 2.25 g mercury each	Poor	2	Original tube casings	0.005 (kg Hg)
Obsolete pesticides	Triton 10 % SC (alphacypermethrin 10 %), Caribbean Chemicals	Moderate	2	Plastic bottles	0.2
Obsolete pesticides	Triton 10 % SC (alphacypermethrin 10 %), Caribbean Chemicals	Moderate	1	Plastic bottle	0.2

Table 9 – Site conditions

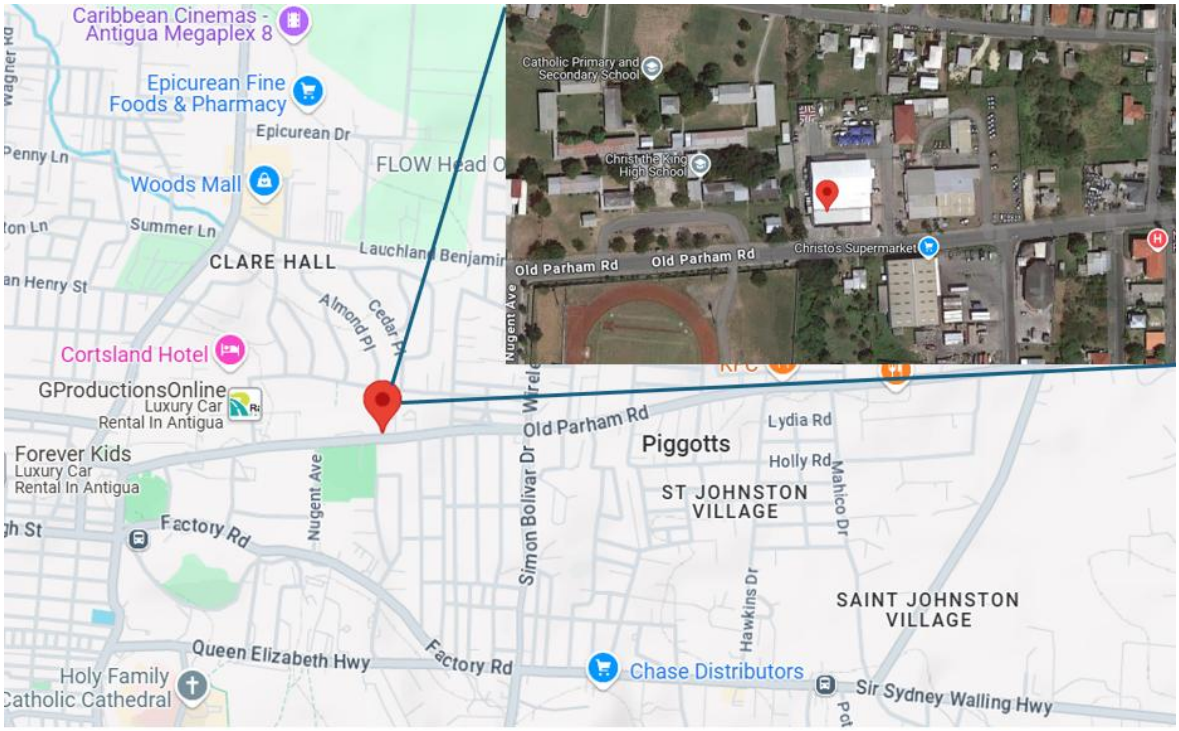
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, fenced, 24-hour border control
Accessibility	Good quality asphalt, suitable for trucks

Table 10 – Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, Earthquakes, Floods

Site Geographical Setting	
Proximity to a chemical factory, flammable materials storage or other industrial hazard	Yes, within 100 m
Proximity to residential area	Yes, within 500 m
Proximity of public facilities within 500 m	Yes, schools and sports complex
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250 m	No
Proximity of Food or Feedstuff Storage within 250 m	No
Location within Recreational Area or National Park	No

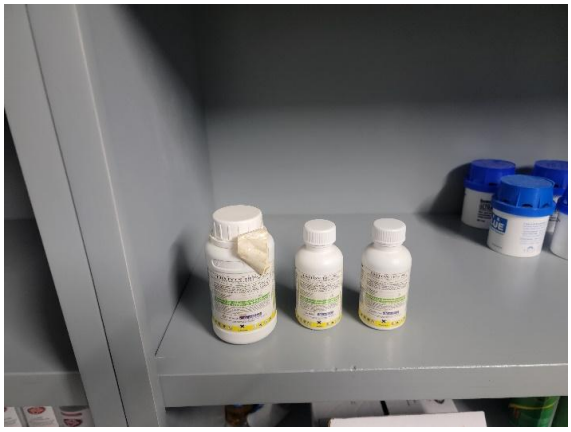
Figure 3. Map with Geographical Setting of the site



Site Layout



Photo report of the site








SYLVANIA
DAYLIGHT DELUXE

AG-08 Department of Analytical Services, Dunbars, Friars Hill Road, St. John's

The Department of Analytical Services occupies the Government Analytical Laboratory complex at Dunbars, Friars Hill Road, St. John's — the same property on which the PTCCB storage container (AG-02) stands. It holds a mixed stock of mercury-added apparatus: thermometers, hydrometers and sphygmomanometers, together with elemental mercury, dental amalgam and inorganic salts of mercury. The endorsed national inventory of stockpiles of hazardous waste records the entry against 150 kg of mercury and marks it as endorsed. The stockpile post-dates the national assessment: it appears neither in the assessment report nor in any of its factsheets, it was not visited during the on-the-ground verification of 3–5 July 2024, and no itemised inventory, packaging description, record of site conditions, geographical setting or photograph exists for it. Its site reference in the endorsed inventory is AG-05, which in the assessment report and in every site document denotes the V.C. Bird International Airport Fire Hall; the entry is therefore carried here as AG-08. Before the tender is issued an itemised inventory should be obtained, the quantity and its unit confirmed, the coordinates recorded and the stockpile brought under a signed endorsement instrument.

Comment from Independent Supervisor: quantity to be confirmed. In the endorsed national inventory this row has the figure 150 in the "Mercury (kg)" column while the "Quantity", "Unit" and "Confirmed" columns are all empty. To Confirm whether it means 150 kg of mercury-added products gross, 150 items, or 150g of mercury, and obtain an itemised inventory: the entry is described only as a complex mixture of thermometers, hydrometers, sphygmomanometers, elemental mercury, dental amalgam and inorganic mercury salts. The information to be provided should also include photographs, GPS coordinates, and a site description, consistent with the other sites itemized herein.