Annex I - Barbados

Barbados, located in the Lesser Antilles of the West Indies, is an island nation in the eastern Caribbean. The island has a population of approximately 287,006 and a diverse cultural heritage. The wastes for consideration for disposal include a total of **4,514.692 kg/l of Obsolete Pesticides and fertilizer**, **1,500 kg of PCB containing equipment, 290.38 kg/l of mercury added products and 52,680 l of AFFF**.

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

Site Ref.	Site Name	GPS Coordinates	Type of Waste	Quantity (l/kg)
BB-01	Bulkeley Sugar Factory	13°07'17.4"N 59°32'57.3"W	Obsolete pesticides	2,663.20
			Fertilizer	551
			PCB Transformers	1,500*
BB-02	Ministry of Agriculture, Food and Nutritional Security - Graeme Hall	NA	Obsolete pesticides	423
BB-03	Ministry of Agriculture, Food and Nutritional Security - Home Office	13°06'32.4"N 59°27'18.0"W	Obsolete pesticides	249.2495
BB-04	Ministry of Agriculture, Food and Nutritional Security - Soil Conservation Unit	N 13 14.066 W 59 33.866	Obsolete pesticides	408.47
BB-05	Port of Bridgetown	NA	Other Chemicals	318[2]

[1] The stockpiles in the colour "purple" have been nationally prioritized for disposal. The remaining stockpiles in the colour "black" are to be considered for disposal once the prioritised stockpiles have been accounted for.

[2] The stockpile of waste at this site is not considered for disposal under this activity.

BB-06	Foursquare site 1	13°06'57.6"N 59°28'12.0"W	Obsolete pesticides and empty containers	50
BB-07	Foursquare site 2– Hannay's	13°06'25.2"N 59°30'50.4"W	Obsolete pesticides and empty containers	170
BB-08	Foursquare site 3 -Proutes	NA	Empty containers	50**
BB-09	UWI Cave Hill Campus	NA	MAPs	290.38
BB-10	Arch Hall Fire Station	NA	AFFF	740
BB-11	Airport Fire Station	NA	AFFF	23,780
BB-12	Barbados Light & Power Company Ltd, Spring Garden	NA	AFFF	25,492
BB-13	Barbados Light & Power, Seawell	NA	AFFF	874
BB-14	Barbados Light & Power, Trents, St Lucy	NA	AFFF	1,794

* The transformers were not weighed and as such, the weight included is an estimate and will need to be confirmed.

** Data from Foursquare-Proutes has been integrated in report BB-06.

BB-01 Bulkeley Sugar Factory (13°07'17.4"N 59°32'57.3"W)

Obsolete Pesticides are present in two areas; the former repacking area of the FAO project, where minor quantities of test specimens and empty packaging is present in a semi-open area together with other wastes and machine parts. In this area there is also a stockpile of what is most likely a fertilizer.

A second location is the chemicals store where products are stored together with active products and other chemicals. The storage conditions in the chemicals store are adequate albeit that it is nearly full.

At the facility three transformers were identified that were either never tested as they were in operation or did not contain any remaining fluids. These mentioned transformers are not specifically suspect for the presence of PCBs.

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

Type of waste	Active Ingredient	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Laboratory chemicals	NA	Liquid	Poor	53	Glass bottles	2
Pesticides containers		Liquid	Poor	5	Plastic bottle	0.7
Empty pesticides containers		Solid	Poor	7	Plastic drums	600
Empty pesticides drum		Solid	Poor	1		10
Herbicide	Amine salt	Liquid	Good	8	Plastic drums	1,988

Empty packaging					Plastic drum	20
Pesticide (Furadan)		Solid	Poor	1	Cardboard drum	25
Pesticide (Prompt)	Propiconazole	Liquid	Good	7	Plastic bottles	7
Pesticide (Emir)	Acetamiprid Cypermethrin	Liquid	Good	5	Plastic bottles	5
Mixed Agrochemicals; Agil 10 EC, Dual Gold 960 EC, Phyton 27, Malathion 50 EC	Mixed	Liquid	Moderate	6	Plastic bottles	5.5
Total						**2,663.20**

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Fertilizer	Solid	Poor	11	Plastic woven bag	550
Osmocote Classic (fertilizer)	Solid				1[3]
PCB	Emptied Transformer/ equipment				1,500
Total					**2,051**

[3] This stockpile is only mentioned in the" BB-01 Annex 2 Inventory List of Relevant Waste Streams at Site"

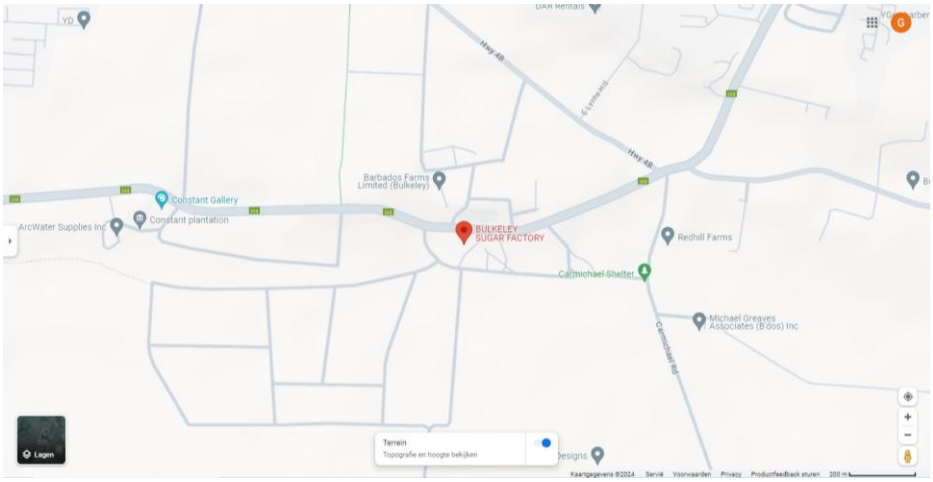
Table 3 - Site conditions

Site conditions	
Status of stored waste	No signs of spills
Building conditions	In state of disrepair, unsuitable for storage
Floor conditions	Concrete, moderate or 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	Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	Not applicable
Proximity to residential area	More than 500 m
Proximity of public facilities within 500 m	Not applicable
Proximity of groundwater wells within 250 m	Yes
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250 m	Yes
Proximity of Food or Feedstuff Storage within 250 meters	
Location within Recreational Area or National Park	No

Figure 1. Map with Geographical Setting of the site



Site Layout



Photo report of the site









BB-02 Ministry of Agriculture, Food and Nutritional Security, Graeme Hall

This site is located at the main offices of the Ministry of Agriculture, Food and Nutritional Security. It also houses a research facility where various trials are being done. The area has a brand-new container stored at the back of the facility and internally protected by PE sheets for storing obsolete pesticides. Empty drums were found around the facility. A second pesticide storage shed is located more centrally at the location which houses mostly in-use pesticides. Expired pesticides were transported to the container during the project. In addition, the Ministry has created an empty pesticide container trailer. This trailer is used to go past farms and collect triple-rinsed containers. It is unclear whether this has been used yet.

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

Trade name	Active Ingredient	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)
Unknown	Unknown	Solid	Poor	1	Plastic bag	1
Mixed agrochemicals	Mixed	Solid	Poor	1	unknown	1
Griffin	Dicofol	Liquid	Moderate	1	Plastic jerrican	10
Mixed treated seeds	Unknown	Solid	Good	31	Metal canister/can	6.2
Derosal 60 WP	Carbendazim	Solid	Good	2	Plastic bag	1

Unknown	Deltamethrin	Liquid	Moderate	11	Plastic canister/can	11
NewFol-Ca (fertilizer)	Unknown	Liquid	Poor	15	Plastic canister/can	7.5
Mixed liquids	Unknown	Liquid	Poor	120	Plastic bottles	20
Mixed materials, spilled	Unknown	Liquid	Unknown	Unknown	Plastic bottles	8
Unknown	Unknown	Liquid	Poor	1	Plastic jerrican	30
Mixed pesticides and adjuvants	Unknown	Liquid	Poor	8	Plastic jerrican	4
Perfekthion	Unknown	Liquid	Poor	4	Plastic jerrican	7
Mixed liquids	Unknown	Liquid	Poor	28	Plastic jerrican	65
Mixed insecticides and fungicides	Unknown	Liquid	Poor	9	Plastic jerrican	72
Prowl (herbicide)	Unknown	Liquid	Poor	2	Plastic jerrican	20
Polluted empty cardboard	Unknown	Unknown	Unknown	1	Unknown	5

Bravo 500	Unknown	Liquid	Poor	1	Plastic jerrican	10
Empty pesticide container	Unknown	Unknown	Poor	50	Plastic jerricans	5
Mixed agrochemicals	Mixed	Liquid	Poor	45	Glass bottles	21.375
Pesticides treated seeds Rovral	Unknown	Solid	Poor	1	Metal canister/can	24
Pesticides mixed	Unknown	Solid	Poor	5	Cardboard boxes	60
Zirem granules	Unknown	Solid	Poor	1	Plastic bottle	5
Zirem granules	Unknown	Solid	Poor	1	Plastic bottle	5
Arena	Clothianidin	Liquid	Poor	6	Plastic canister/can	6.78
Microfilo	Endosulfan	Liquid	Moderate	1	Plastic jerrican	10
Microfilo	Dicofol	Liquid	Moderate	1	Plastic jerrican	7
Total						**422.855**

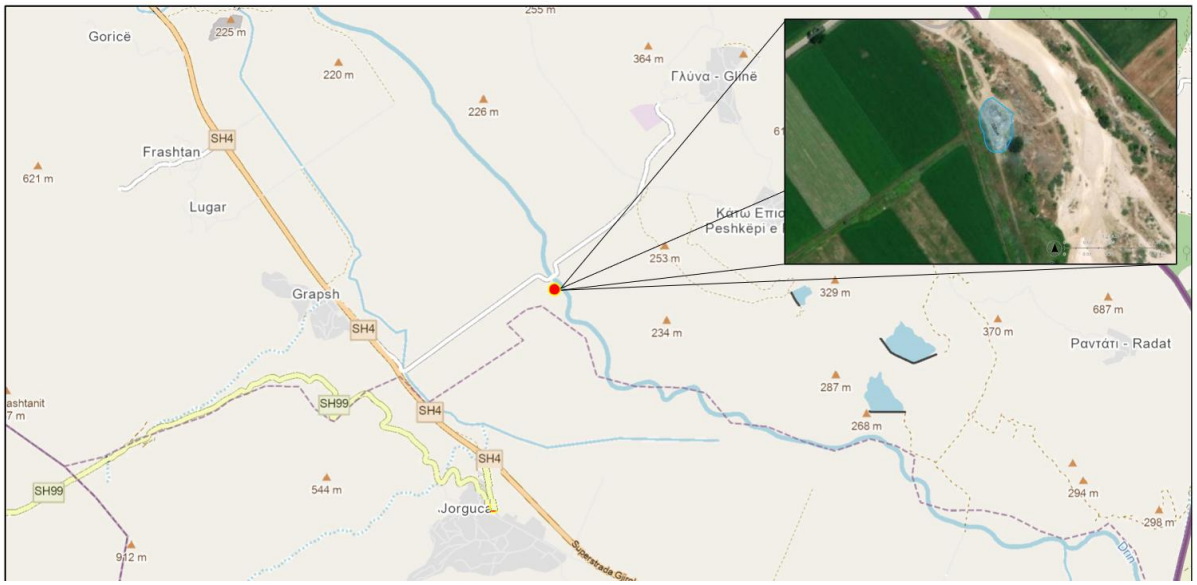
Table 6 - Site conditions

Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 7 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes, within 500 m
Proximity of public facilities within 500 m	No
Proximity of groundwater wells within 250 m	Unknown
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250	Yes
Proximity of Food or Feedstuff Storage within 250 meters	Yes
Location within Recreational Area or National Park	No

Figure 2 – Map with Geographical Setting of the site



Site layout



Photo report of the site







BB-03 Ministry of Agriculture, Food and Nutritional Security - Home Office (13°06'32.4"N 59°27'18.0"W)

Stockpiles of hazardous waste are stored at the MAFNS "Home Station" in a well-ventilated concrete structure approximately 15 ft x 8 ft in size. Most materials are located on shelves and well organized into groups based on brand name and similarity. The placement of brickwork with holes along the perimeter of the ceiling of the building allows for the continuous flow of air through the building and ensures it is as well-ventilated as possible. Stockpiles of waste consist mainly of obsolete/ expired pesticides, however additives for fertilizers and various other materials used for agriculture are also stored in this location in small quantities.

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

Trade Name	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)
2 4 D	Solid	Moderate	2	Plastic/Glass	0.5
Actara	NA	Moderate	6	Plastic package	0.078
Agil 100 EC	NA	Moderate	10	Plastic package	4.5
Agil 100 EC	NA	Moderate	3	Glass bottle	0.6
Agri - Mycin	NA	Moderate	6	NA	5.46
Ammonium Phosphate	NA	Moderate	2	Plastic bottle	0.5
Ammonium Sulfate	NA	Moderate	1	Plastic bottle	0.25
Arest	NA	Moderate	4	Plastic package	1.8
Ascorbic Acid	NA	Moderate	1	Plastic bottle	0.25

Atrimmec	NA	Moderate	3	Plastic bottle	3.42
Azatin	NA	Moderate	1	Plastic bottle	1.14
B Nine	NA	Moderate	4	Plastic bottle	1.8
Bonzi	NA	Moderate	6	Plastic bottle	6.84
Bravo	NA	Moderate	2	Plastic bottle	1.75
Calcium Chloride	NA	Moderate	1	Plastic bottle	0.25
Calcium Nitrate	NA	Moderate	1	Plastic bottle	0.5
Casein	NA	Moderate	1	Plastic bottle	0.25
Choline Chloride	NA	Moderate	3	Glass bottle	0.15
Cinnamite	NA	Moderate	2	Plastic bottle	1.14
Citric Acid	NA	Moderate	1	Plastic bottle	0.25
Cobalt Nitrate	NA	Moderate	1	Glass bottle	0.05
Cycocel	NA	Moderate	4	Plastic bottle	4.56
Cytoprep	NA	Moderate	1	Metal bottle	0.057
Dicofol 4EC	NA	Moderate	11	Glass bottle	4.9875
Drexel Captan	NA	Moderate	2	Plastic package	1.82
EDTA	NA	Moderate	1	Plastic bottle	0.25
Embark	NA	Moderate	4	Plastic bottle	18.2
Ethokem	NA	Moderate	2	Glass bottle	0.95
Florel	NA	Moderate	2	Plastic bottle	2.28
Hormex	NA	Moderate	10	Plastic bottle	45.5
Inositol	NA	Moderate	3	Plastic bottle	0.15
Karate	NA	Moderate	2	Plastic bottle	2

Karmex	NA	Moderate	4	Plastic package	1.8
Larva - Lur	NA	Moderate	12	Plastic package	27.24
Potassium Hydroxide	NA	Moderate	1	Plastic bottle	0.25
Pyridoxine	NA	Moderate	1	Glass bottle	0.0125
RBO 8	NA	Moderate	1	Plastic bottle	1.14
Rhizopon	NA	Moderate	39	Plastic bottle	17.55
Riboflavin	NA	Moderate	3	Glass bottle	0.15
Rootzone	NA	Moderate	32	Plastic bottle	1.824
Sodium Dihydrogen	NA	Moderate	1	Plastic bottle	0.25
Spray tank neutralizer cleaner	NA	Moderate	12	Plastic bottle	10.908
Sumagic	NA	Moderate	2	Glass bottle	2.28
Surfactant 8020	NA	Moderate	1	Glass bottle	0.475
Terraclor	NA	Moderate	3	Plastic bottle	13.65
Thiamine	NA	Moderate	3	Glass bottle	0.15
Triact	NA	Moderate	3	Plastic bottle	0.0075
Ultrafine oil	NA	Moderate	7.5	Plastic bottle	34.125
Vertimec	NA	Moderate	1	Plastic bottle	0.125
Wilt Pruf	NA	Moderate	22	Plastic bottle	25.08
Total					**249.2495**

Table 9 - Site conditions

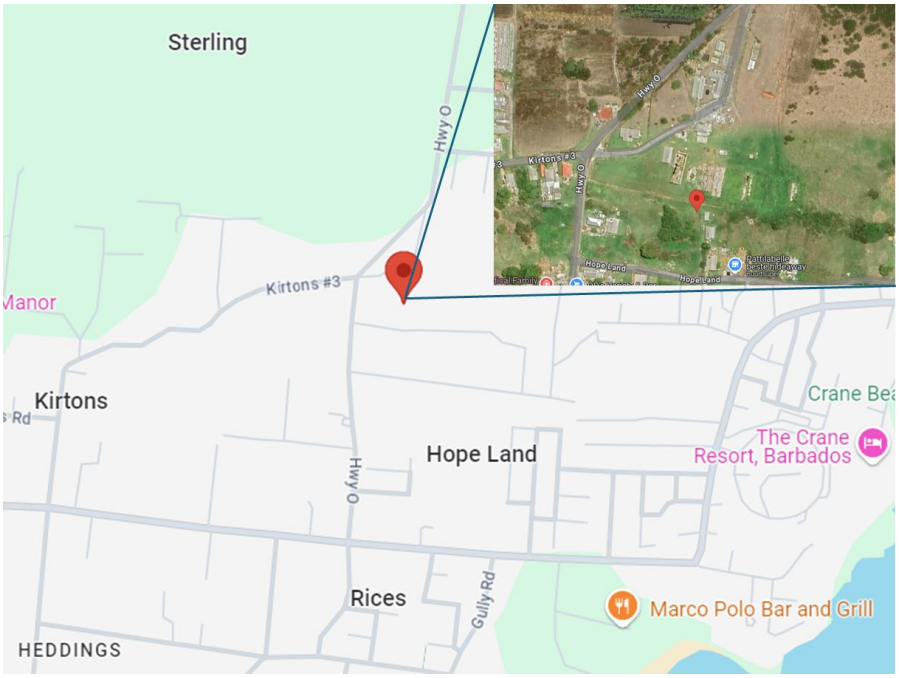
Site conditions	
Status of stored waste	No signs of spills

Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 10 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	No
Proximity of public facilities within 500 m	Yes, Elderly home
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250	Yes
Proximity of Food or Feedstuff Storage within 250 meters	No
Location within Recreational Area or National Park	No

Figure 3 - Map with Geographical Setting of the site



Site layout

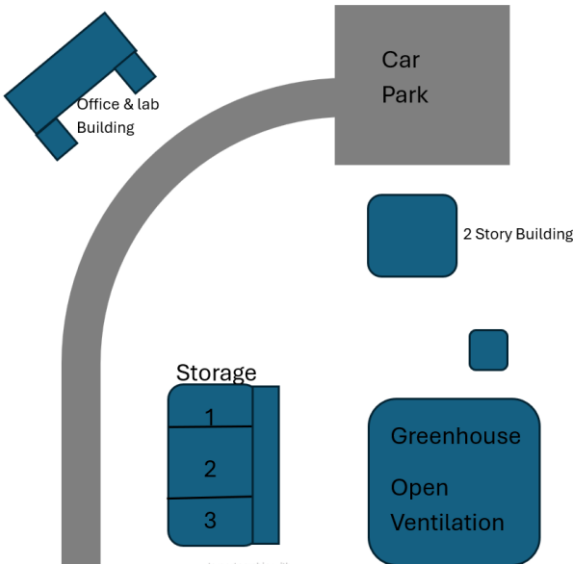


Photo report of the site







BB-04 Ministry of Agriculture, Food and Nutritional Security - Soil Conservation Unit
(N 13 14.066, W 59 33.866)

Hazardous waste and other materials used in agricultural practices are stored in a concrete structure, approx. 20ft x 20ft at the MAFNS Soil Conservation Unit, which is relatively well ventilated with the placement of several windows to allow for airflow. Stock inventories need to be updated more frequently, and some materials need to be repackaged since their original packaging has been damaged, and contents have leaked onto the shelves they are stored on.

Table 11 - Inventory List of relevant Waste Streams at the Site

Trade Name	Active ingredient(s)	Type	Condition of Packaging	No. of Units	Type of packaging	Quantity (l)
Fusilade	Fluazifop-P-butyl	Herbicide	Moderate to poor	4	plastic bottle	4
Prowl	Dinitroaniline-Pendimethalin	Herbicide	Moderate to poor	4	plastic bottle	45.48
DuPont Velpar L	Hexazinone	Herbicide	Poor	3	plastic bottle	34.11
Triad Select	?	Herbicide	Moderate to poor	4	plastic bottle	45.48
Prowl	Dinitroaniline-Pendimethalin	Herbicide	Moderate	1	glass bottle	1

Gramoxone	Paraquat dichloride	Herbicide	Moderate	12	plastic bottle	60
Evisect S	Thiocyclam-hydrogenoxalato	Insecticide	Poor	8	plastic bag	2
Vertimec	Unknown	Insecticide	Moderate	1	plastic bottle	0.25
Admire	Imidactoprid	Insecticide	Moderate	9	plastic bottle	0.9
Neem X	Azadirachtin	Insecticide	Very poor	2	plastic bottle	7.57
Decis 2.5 EC	Deltamethrin	Insecticide	Moderate	3	plastic bottle	3
Karate Zeon	Lambda-chyalothrin	Insecticide	Moderate	1	plastic bottle	1
Actellic 50CE	Pirimiphos-methyl	Insecticide	Moderate	4	glass bottle	4
Pegasus 500SC	Diafenthiuron	Insecticide	Moderate	11	plastic bottle	2.75
Quali-pro	Imidacloprid	Insecticide	Poor	7	plastic bag	95.27
Quali-Pro	Imidacloprid	Insecticide	Poor	6	plastic bag	81.66

Brigand	Bromadiolone	Other	Moderate	2	plastic bucket	20
Total						**408.47**

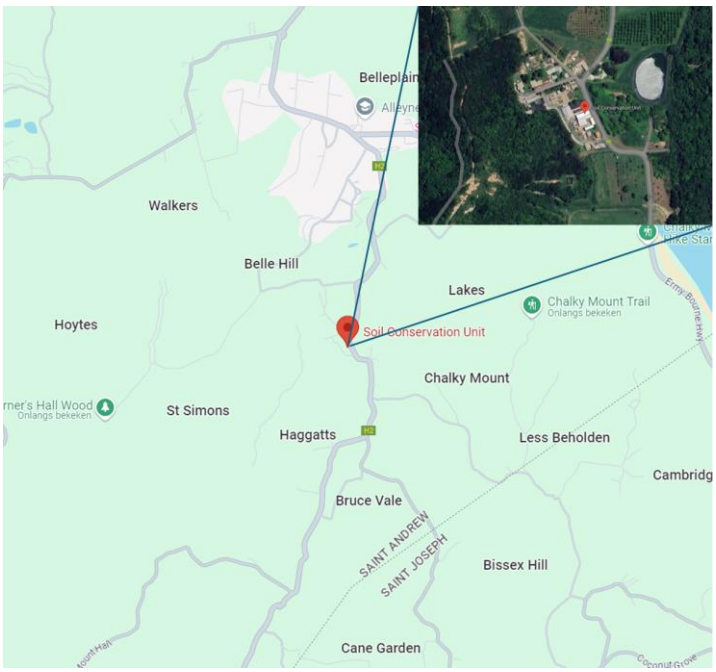
Table 12 - Site conditions

Site conditions	
Status of stored waste	Significant signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 13 - Site Geographical Setting

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

Figure 4 - Map with Geographical Setting of the site



Site layout

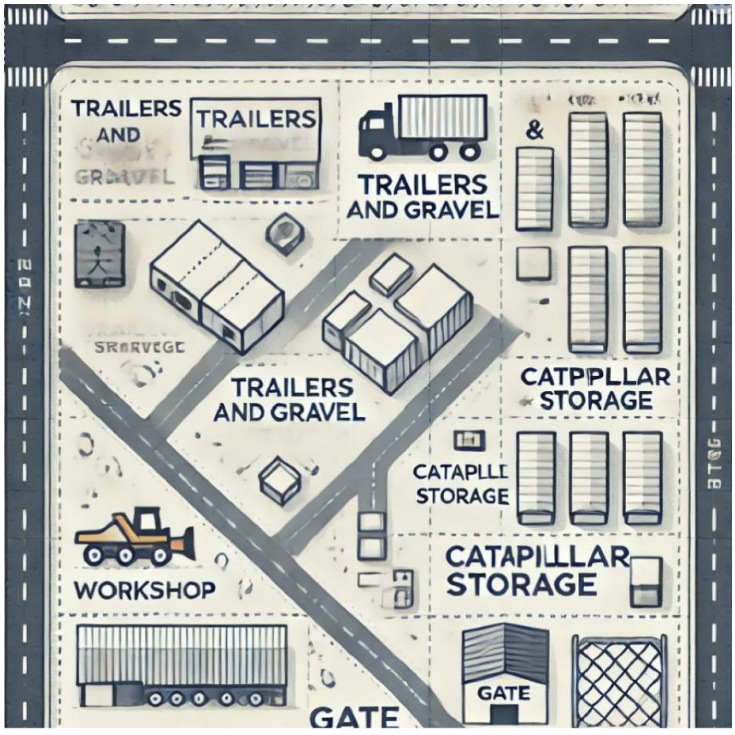


Photo report of the site







BB-06 Foursquare Estate Limited (13°06'57.6"N 59°28'12.0"W)

Mainly empty pesticide containers were stored at the site in an open shed in a pile.

Table 17 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Estimated Quantity (kg)
mixed pesticide containers some empty some with contents some deteriorated	Unknown	Unknown	Unknown	Unknown	50

Table 18 - Site conditions

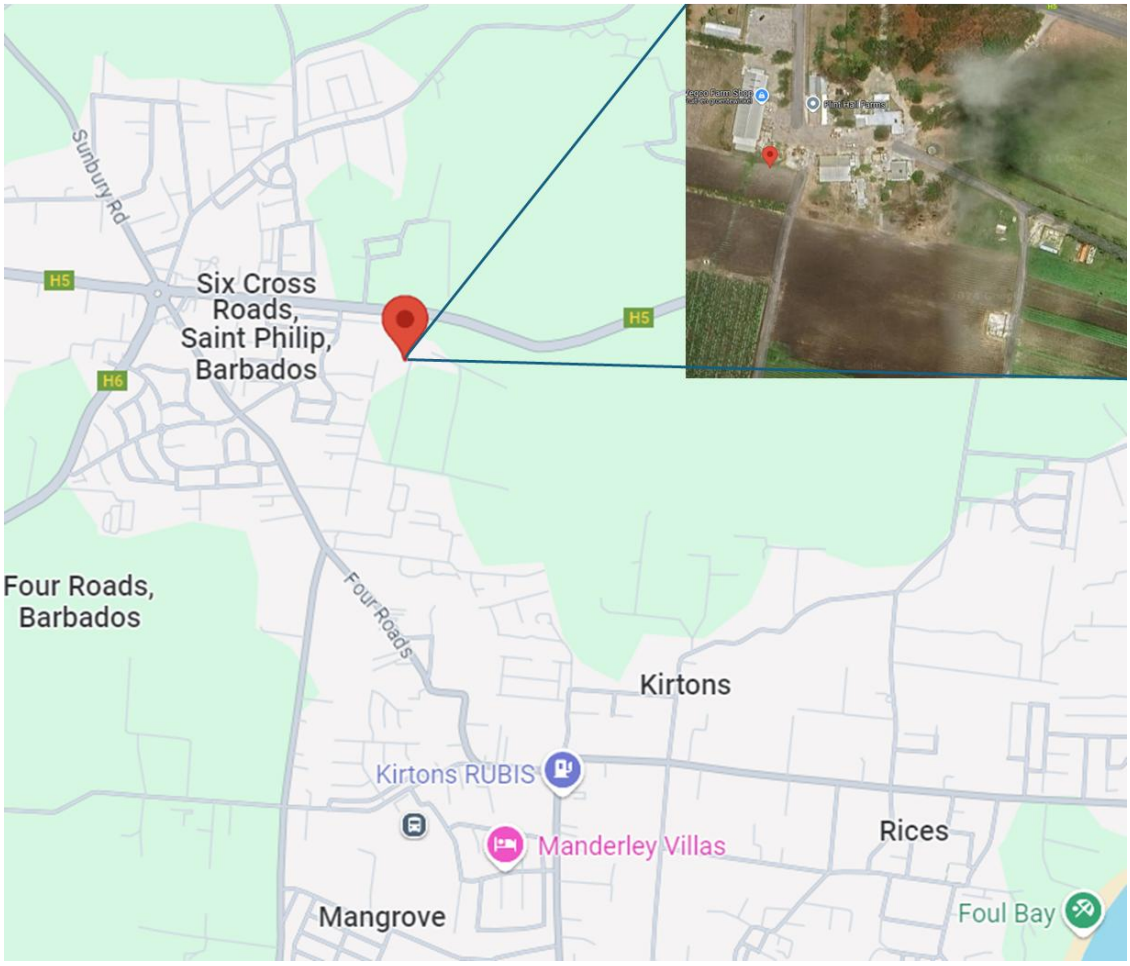
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Gravel
Site control	Yes, (partially) fenced with gates
Accessibility	Poor quality asphalt, suitable for trucks

Table 19 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Earthquakes, Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	Yes, within 500 m
Proximity to residential area	No
Proximity of public facilities within 500	Some residences and an urban area

m	within a kilometre
Proximity of groundwater wells within 250 m	Yes
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250	Yes
Proximity of Food or Feedstuff Storage within 250 meters	Yes
Location within Recreational Area or National Park	No

Figure 6 – Map with Geographical Setting of the site



Site layout



Photo report of the site











BB-07 Foursquare site 2– Hannay's

(13°06'25.2"N 59°30'50.4"W)

Primarily, empty pesticide containers and pesticides were stored at the site estate, with some placed in a trailer and others in a small storage room.

Table 20 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Estimated Quantity (kg/l)
Unknown	Solid	Moderate to poor	6	Bag – woven plastic	150
Unknown	Liquid	Good	1	Jerrycan-PE / Drum PE	
Unknown	Liquid	Good	2	Jerrycan-PE	20
Hexazinone	Liquid	Good	1	Jerrycan-PE	Unknown
TOTAL					**170**

Table 21 - Site conditions

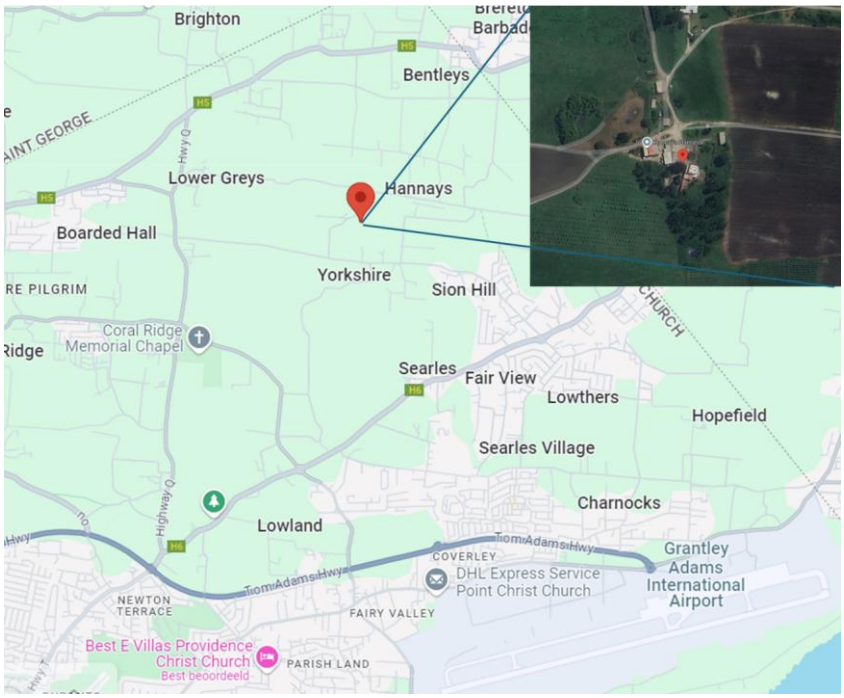
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	No

Accessibility	Gravel road, suitable for trucks

Table 22 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, Forest fires, Earthquakes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	Yes, within 500 m
Proximity to residential area	No
Proximity of public facilities within 500 m	3 tenants rent houses nearby within 500 metres
Proximity of groundwater wells within 250 m	Yes
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250	Yes
Proximity of Food or Feedstuff Storage within 250 meters	Yes
Location within Recreational Area or National Park	No

Figure 7 - Map with Geographical Setting of the site



Site layout



Photo report of the site













BB-08 Foursquare-Proutes site 3

Empty pesticide containers were stored at this site.

Table 23 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Estimated Quantity (kg)
Empty containers	Unknown	Unknown	Unknown	Unknown	50*

*Data from Foursquare-Proutes has been integrated in report BB-06

Photo report of the site





BB-09 UWI Cave Hill Campus

Several unlabelled containers of various sizes of Mercury Added Products (MAPs) are stored in an unlit, poorly ventilated structure. In particular, the store contains thermometers and by-products of experiments where mercury was used. The structure is mostly used for the storage of laboratory chemicals.

Table 24 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of Units	Quantity (L)
Thermometers & other devices	All thermometers are broken or damaged	40	0.04
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	1	0.35
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	3	0.75
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	22	55
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	3	12
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	3	3

Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	6	24
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	4	10
Mixed solution containing mercury	Plastic bucket – in moderate to poor condition and unlabelled	1	11.36
Mixed solution containing mercury	Plastic bucket – in moderate to poor condition and unlabelled	5	113.65
Mixed solution containing mercury	Plastic bucket – in moderate to poor condition and unlabelled	1	22.73
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	2	8
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	2	5
Mixed solution containing mercury	Plastic bucket – in moderate to poor condition and unlabelled	1	2.5
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	2	2
Mixed solution containing mercury	Glass bottle – old in moderate to poor condition, unlabelled	8	20
TOTAL			**290.38**

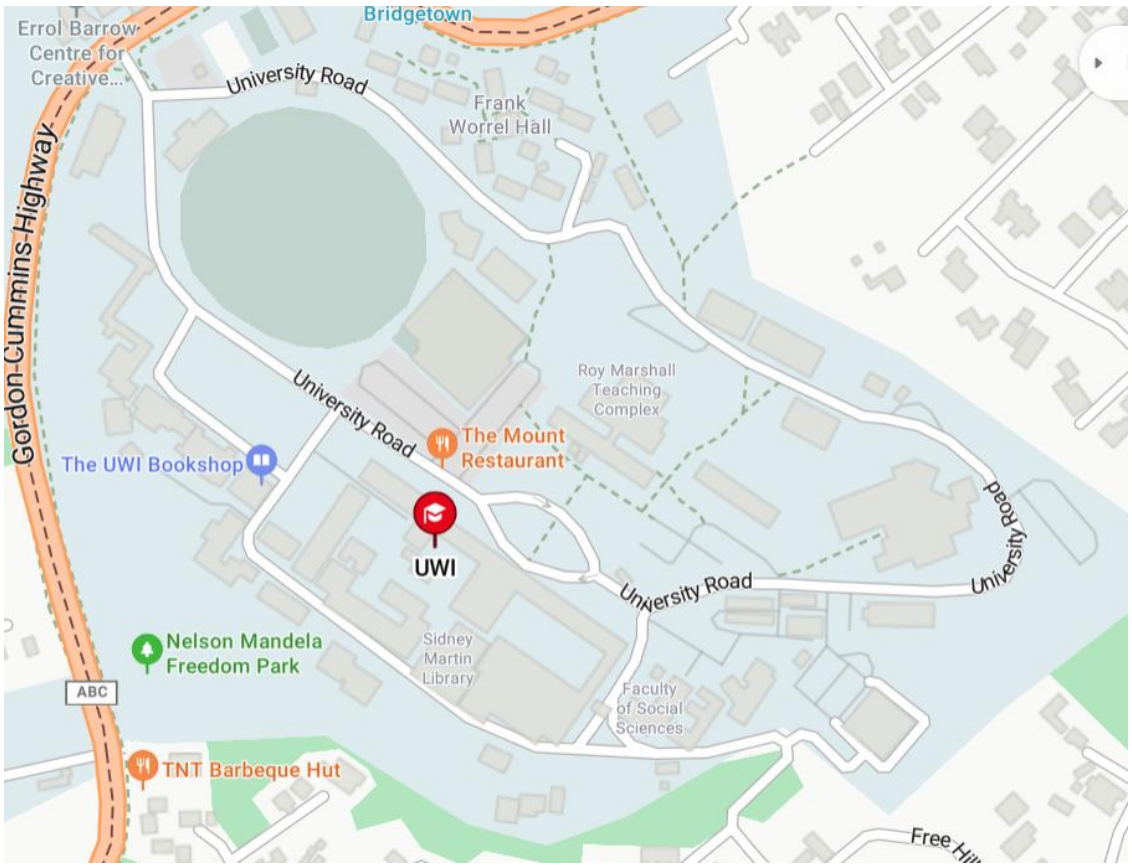
Table 25 - Site conditions

Site conditions	
Status of stored waste	Significant signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	No
Accessibility	Good quality asphalt, suitable for trucks

Table 26 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes
Proximity of public facilities within 500 m	School
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	No
Proximity of crops or pastures within 250	No
Proximity of Food or Feedstuff Storage within 250 meters	No
Location within Recreational Area or National Park	No

Figure 8 - Map with Geographical Setting of the site


Bridgetown
Errol Barrow Centre for Creative...
University Road
Frank Worrel Hall
Gordon Cummins Highway
Roy Marshall Teaching Complex
University Road
The Mount Restaurant
The UWI Bookshop
UWI
University Road
University Road
Nelson Mandela Freedom Park
Sidney Martin Library
Faculty of Social Sciences
ABC
TNT Barbeque Hut

Site layout

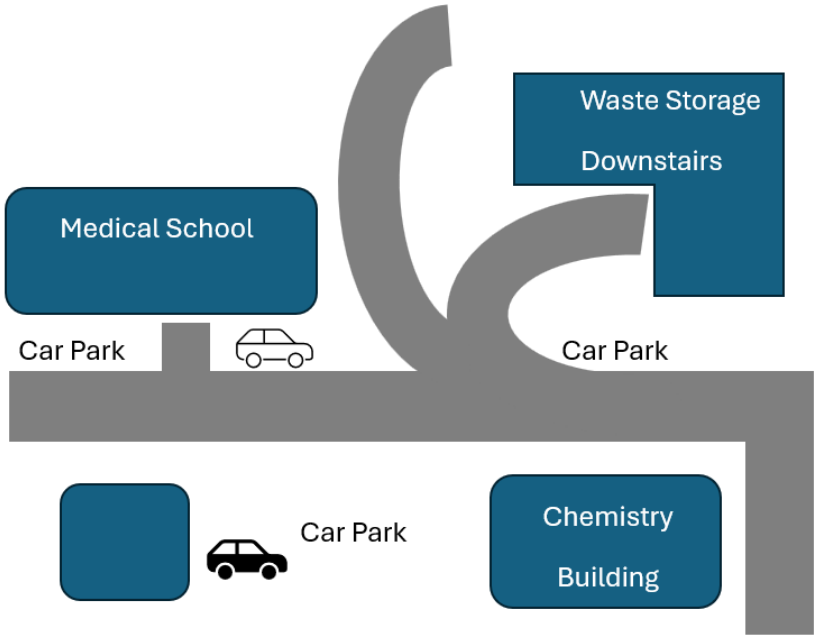


Photo report of the site







BB-10 Arch Fire Station[4]

Table 27 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)
Aqueous Film Forming Foam (AFFF)	Liquid	Unknown	Unknown	Unknown	740

BB-11 Airport Fire Station

Table 28 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)
Aqueous Film Forming Foam (AFFF)	Liquid	Unknown	Unknown	Unknown	23,780

BB-12 Barbados Light & Power, Spring Garden

Table 29 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)

[4] For sites BB-10 to BB-14 no site visits were conducted, and this information was provided by the fire stations. Verification required

Aqueous Film Forming Foam (AFFF)	Liquid				2,782
AFFF (Protein foam)	Liquid				22,710
Total					**25,492**

BB-13 Barbados Light & Power, Seawell

Table 30 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)
Aqueous Film Forming Foam (AFFF)	Liquid				874

BB-14 Barbados Light & Power, Trents, St Lucy

Table 31 - Inventory List of relevant Waste Streams at the Site

Type of waste	Physical state	Condition of Packaging	No. of packaging	Type of packaging	Quantity (l)
Aqueous Film Forming Foam (AFFF)	Liquid				1,794