Annex I - Belize

Belize, situated on the northeastern coast of Central America, encompasses approximately 22,966 square kilometres (8,867 square miles) and, as of 2022, has a population of around 410,990. In total **32,412.7 kg of Obsolete Pesticides and 34, 025 kg/L of AFFF** have been endorsed for consideration for environmentally sound disposal.

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

Site Ref.	Site Name	GPS Coordinates	Type of Waste	Quantity (kg/l)
BZ-01	Mile 24 Landfill	NA	various types of hazardous waste	unknown
BZ-02	Central Farm, University of Belize	17°11'20.4"N 89°00'00.0"W	Obsolete pesticides	4.6
BZ-03	Central Farm, CARDI	17°11'09.6"N 89°00'10.8"W	Obsolete pesticides	99
BZ-04	Ministry of Agriculture, Food Security, and Enterprises - Cayo District Agriculture Office	17°11'09.6"N 89°00'14.4"W	Obsolete pesticides	922.6
BZ-05	Ministry of Health, Vector Control, Belmopan	17°15'18.0"N 88°46'30.0"W	Obsolete pesticides	225*
BZ-06	Brodies - Belmopan	17°14'56.4"N 88°46'48.0"W	Obsolete pesticides	1,578

[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 and the colour "red" is used for non-endorsed waste.

BZ-07	Belmopan Fire Station	17°14'56.4"N 88°46'26.4"W	AFFF	240
BZ-08	Pesticide Control Board – Central Farm	NA	Obsolete pesticides	0
BZ-09	Phillip S.W Goldson International Airport	17°32'09.6"N 88°18'36.0"W	AFFF	11,440
BZ-10	Operational Transfer Station Belmopan			-
BZ-11	Belize City Fire service	17°29'31.9"N 88°11'47.0"W	AFFF	940
BZ-12	Caves Ranch	16°59'39.4"N 88°22'20.5"W	Obsolete pesticides	145
BZ-13	Ministry of Agriculture, Food Security, and Enterprises – Stann Creek District Office	16°59'50.1"N 88°19'13.7"W	Obsolete pesticides	55
BZ-14	Citrus Products of Belize Limited – Pomona, Stann Creek	16°59′39″ N, 88°22′21″ W	Obsolete pesticides	122
BZ-15	Belize Recycling Facility, Belize Waste Control Ltd.			-
BZ-16	Warehouse Mile 7 1/2 George Price Highway, Belize City	17°28'11.8"N 88°17'09.5"W	Obsolete pesticides	2,736
BZ-17	Brodies Agrochemicals Warehouse Belize City	17°30'22.4"N 88°12'10.3"W	Obsolete pesticides	3,577.5
BZ-18	Warehouse Ports of Belize	17°28'57.4"N 88°12'10.5"W	Obsolete pesticides	400
BZ-19	BelAgro	16°31'01.0"N 88°24'15.9"W	Obsolete pesticides	10,208

BZ-20	Ministry of Agriculture, Food Security, and Enterprises – Toledo District Office	16°08'18.4"N 88°50'49.7"W	Obsolete pesticides	69
BZ-21	Belize Sugar Industry		PCB	0
BZ-22	Military Air Wing	17°32'03.5"N 88°18'30.5"W		0
BZ-23	Military Price Barracks	17°32'40.6"N 88°18'20.7"W		0
BZ-24	Ministry of Agriculture, Food Security, and Enterprises – Orange Walk District Office	NA	Obsolete pesticides	380
BZ-25	British Army Training Support Unit	NA	Obsolete pesticides	71.5
BZ-26	Independence Fire Station	NA	AR-FFF	100
BZ-27	Punto Gorda Fire Station	NA	AFFF	60
BZ-28	Caye Caulker Fire Stations	NA	AFFF	40
BZ-29	Benque Fire Station	NA	AFFF	20
BZ-30	Belize Natural Energy	NA	AFFF	21,185
BZ-31	Ministry of Health, Vector Control, Orange Walk	NA	Obsolete pesticides	25
BZ-32	Vector Control, Ministry of Health, Stann Creek	NA	Obsolete pesticides	62.5

* Follow-up verification in 2025 showed that several inventory quantities in the National Assessment Report had changed.

BZ-02 Central Farm, University of Belize (17°11'20.4"N 89°00'00.0"W)

A pesticide storage consisting of 10 × 6 m building at the 200 acres facility of the university. Agricultural fields surrounding the storage. The site must be accessed using a gravel road.

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)
Obsolete pesticides	Moderate to good		Plastic bags and plastic bottles	4.6

Table 3 - Site conditions

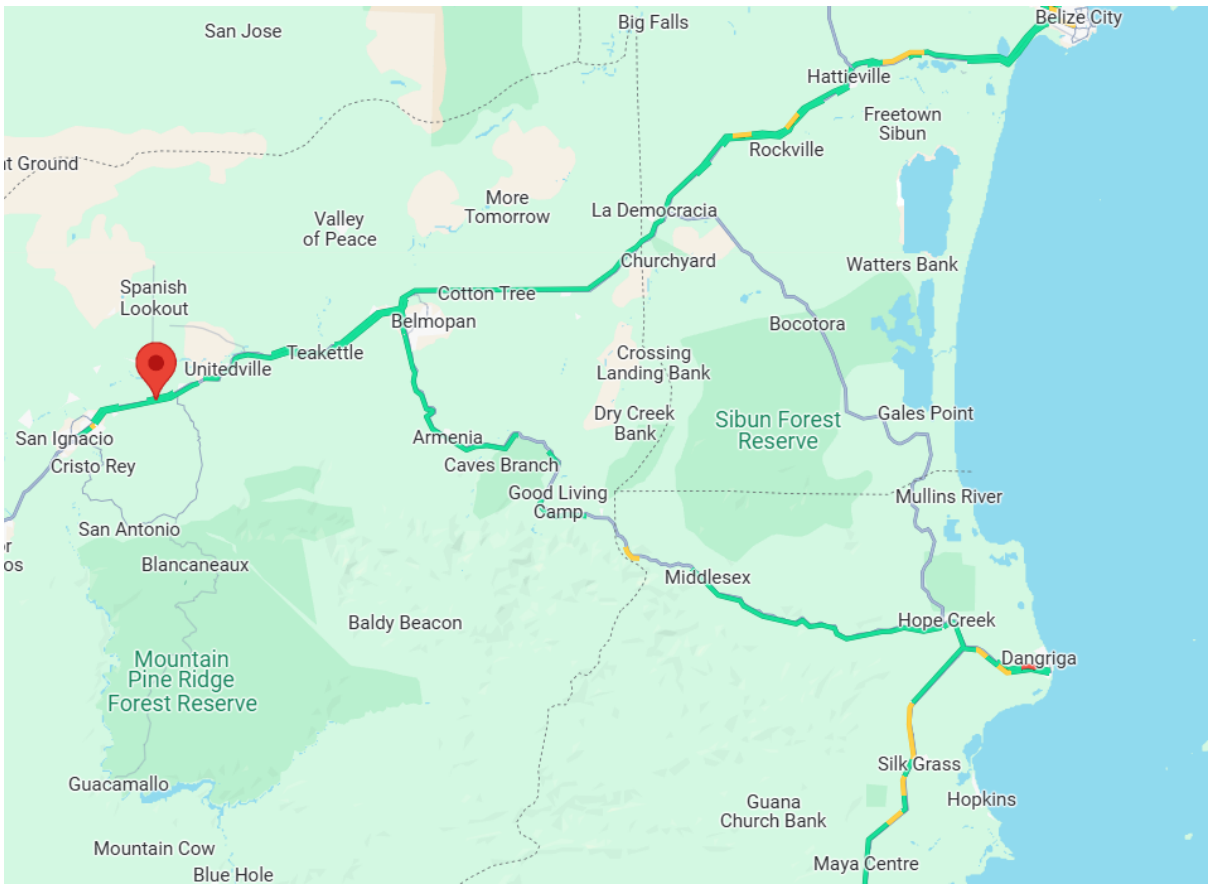
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	No
Accessibility	Gravel road, suitable for trucks

Table 4 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, Forest fires
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	University

Proximity of groundwater wells within 250 m	Yes
Proximity of open water within 500 m	River
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 1. Map with Geographical Setting of the site



Site Layout

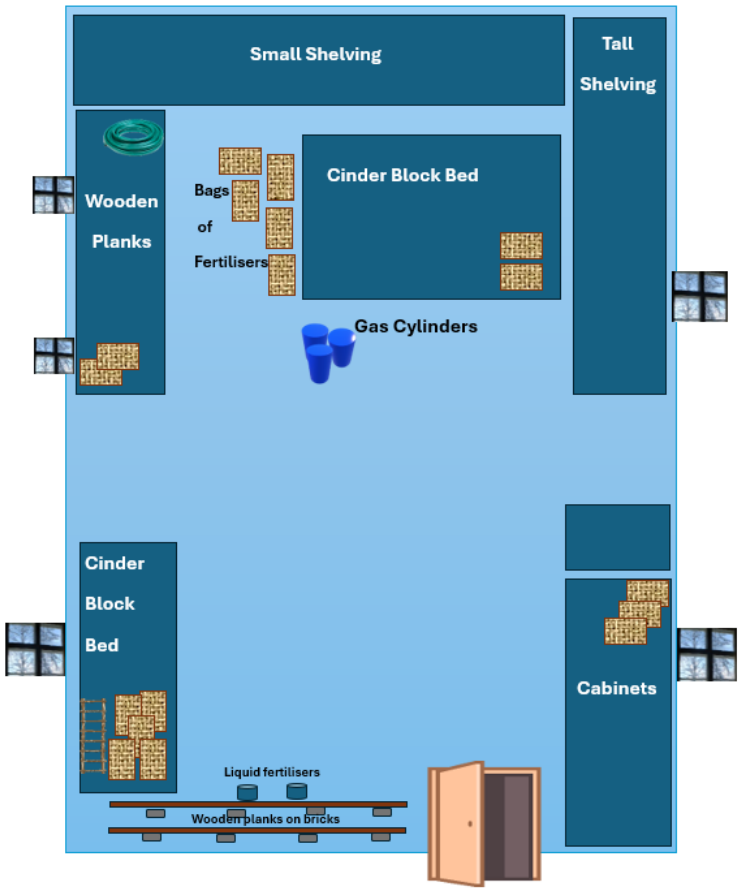
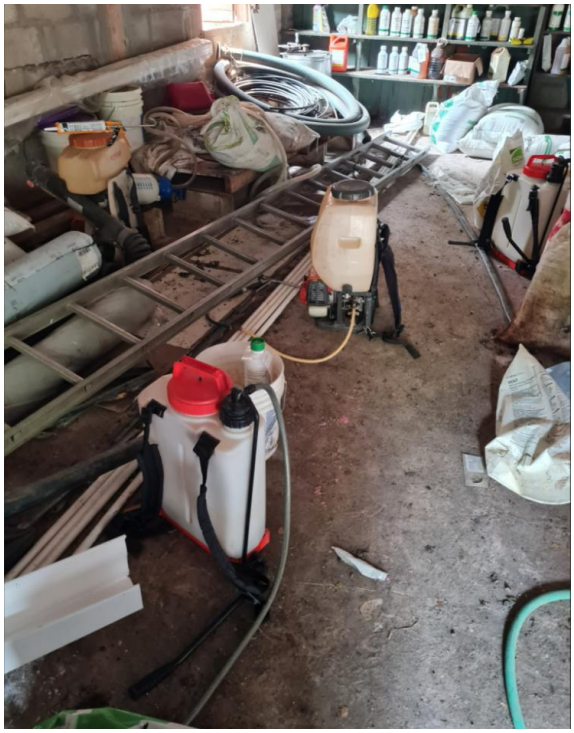


Photo report of the site





BZ-03 Central Farm, CARDI (17°11'09.6"N 89°00'10.8"W)

Three storage facilities are present on site. One is newly built, and the other requires refurbishment and organisation. Present at the site are obsolete pesticides, in the main facility storeroom chemicals were recorded and organized. The third storeroom had two barrels with unknown liquid pesticides which was also recorded and weighed.

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)
Obsolete pesticides	Moderate to good	48	Plastic bags, plastic bottles and one PE drum	99

Table 6 - Site conditions

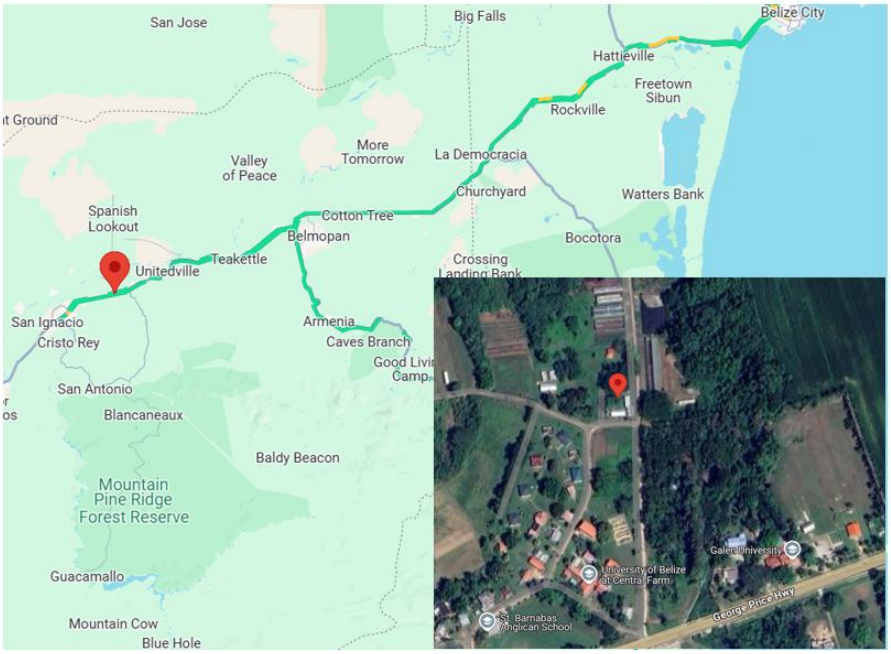
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 7 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, Forest fires
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	N.a.
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	No
Location within Recreational Area or National Park	No

Figure 2. Map with Geographical Setting of the site



Site layout



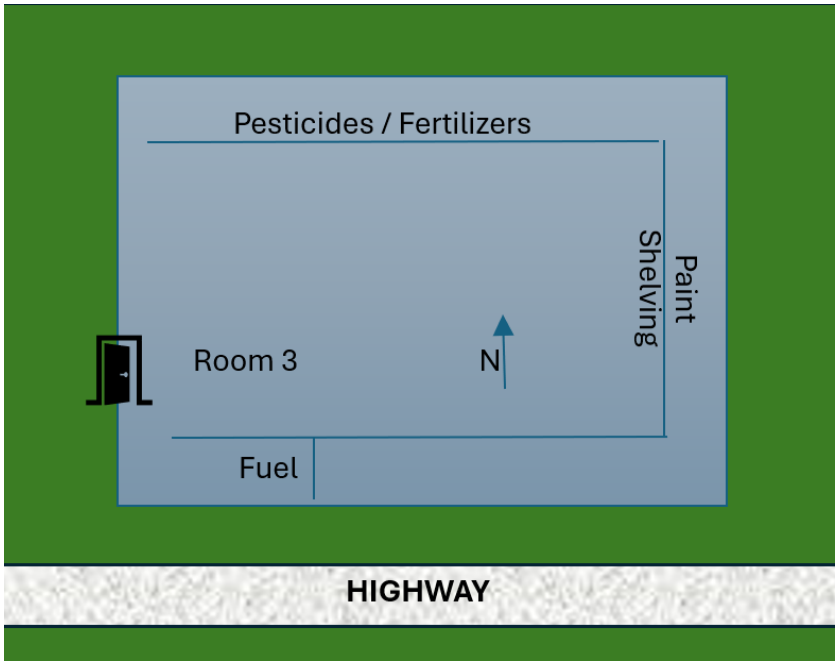


Photo report of the site






BZ-04 Ministry of Agriculture, Food Security, and Enterprises - Cayo District Agriculture Office (17°11'09.6"N 89°00'14.4"W)

Site has been there for the past 20 to 30 years and has been under the custody of various operators. Different kind of obsolete pesticides in moderate packaging

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Moderate to good	283	Plastic jerricans, plastic bottles, cardboard boxes, metal canister/can, plastic bags	922.6	

Table 9 - Site conditions

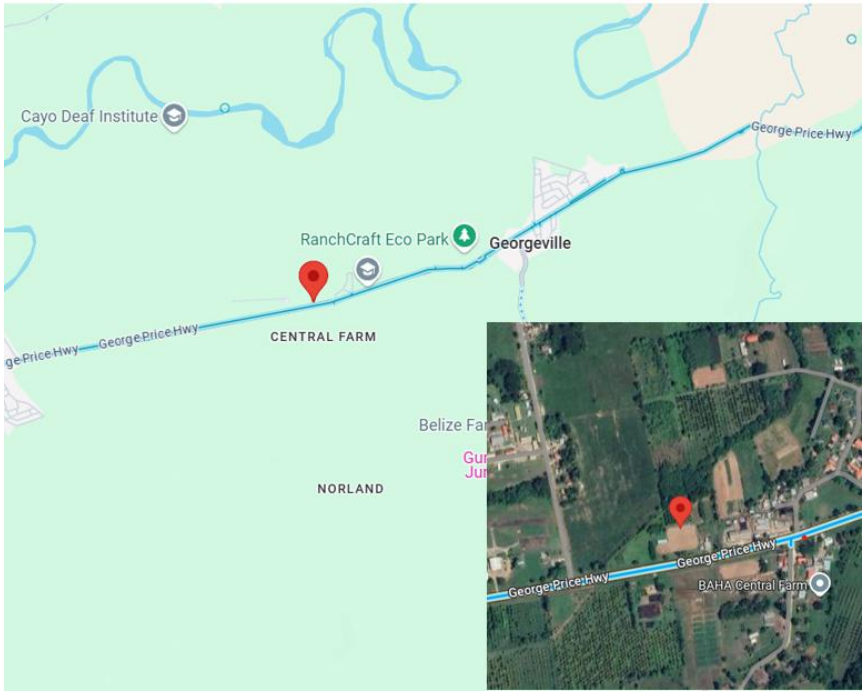
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Poor, needs large upgrade
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 10 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, Forest fires

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	N.a.
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	No
Location within Recreational Area or National Park	No

Figure 3. Map with Geographical Setting of the site



Site layout

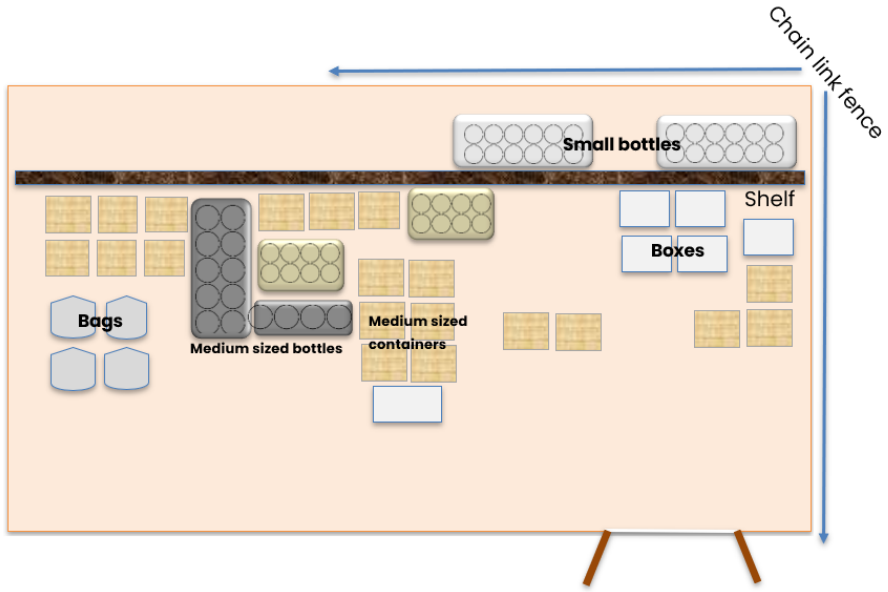


Photo report of the site









BZ-05 Ministry of Health, Vector Control, Belmopan (17°15'18.0"N 88°46'30.0"W)

Obsolete pesticides and pesticides for use stored in a 40 ft container. A gravel road to the site and the site is located at the back of the hospital. Most of the chemicals are for insect vector control and there is one set of obsolete chemicals which would have been used for fogging (11 × 25kg deltamethrin 5%, blue powder).

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Good		Woven plastic bags, cardboard boxes, kraft drums	355	

Table 12 - Site conditions

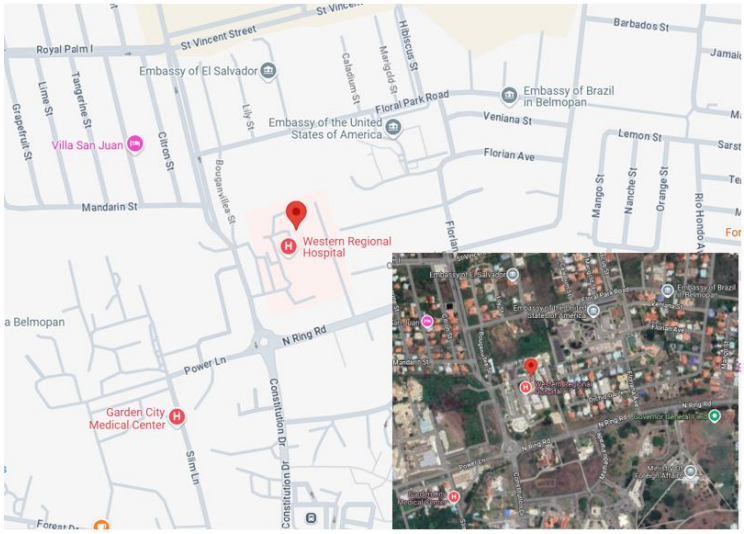
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	No
Accessibility	Gravel road, suitable for trucks

Table 13 - Site Geographical Setting

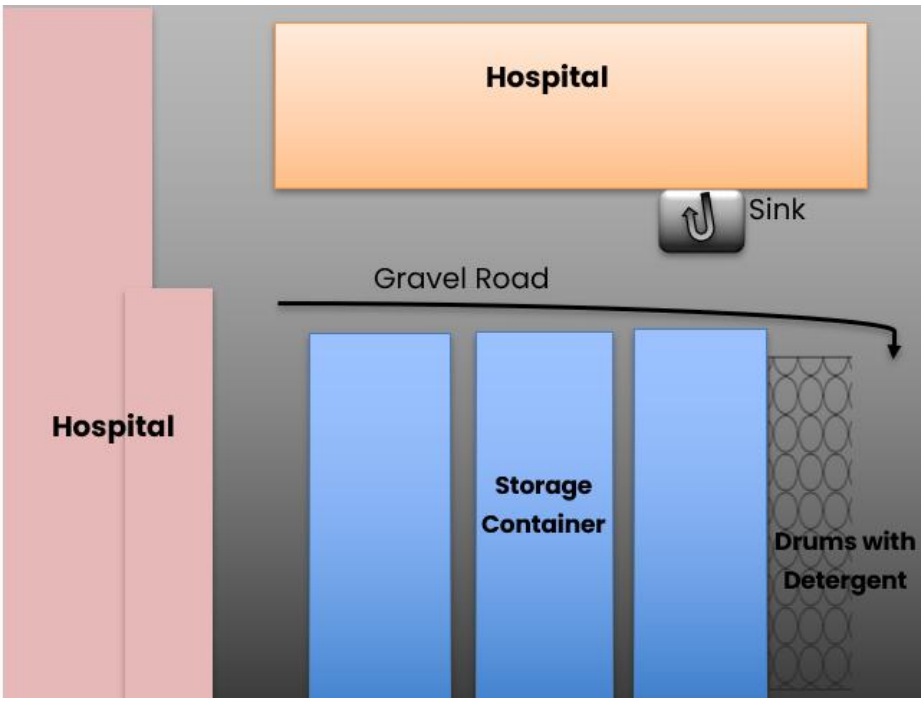
Site Geographical Setting

Potential natural disasters	No
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes, inside
Proximity of public facilities within 500 m	Hospital
Proximity of groundwater wells within 250 m	Unknown
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	Yes
Location within Recreational Area or National Park	No

Figure 4. Map with Geographical Setting of the site



Site layout



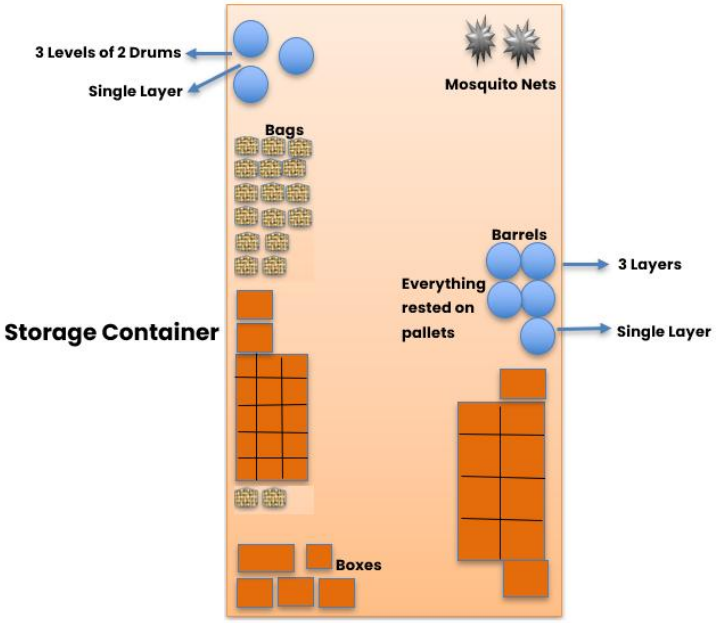


Photo report of the site






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BZ-06 Brodies - Belmopan (17°14'56.4"N 88°46'48.0"W)

Large storage facility of importer. The building has the proper ventilation and concrete floors. The site is located next to the main road. Different pesticides, seeds, and fertilizers. Four different types of obsolete pesticides and old sprayers. As well obsolete fertilizers.

Table 14 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Good, poor	48	Cardboard boxes, paper bags, plastic bottles	1,808	
Aluminium sulfide	Moderate	25	Plastic bag	1,250	
Total				**3,058**	

Table 15 - Site conditions

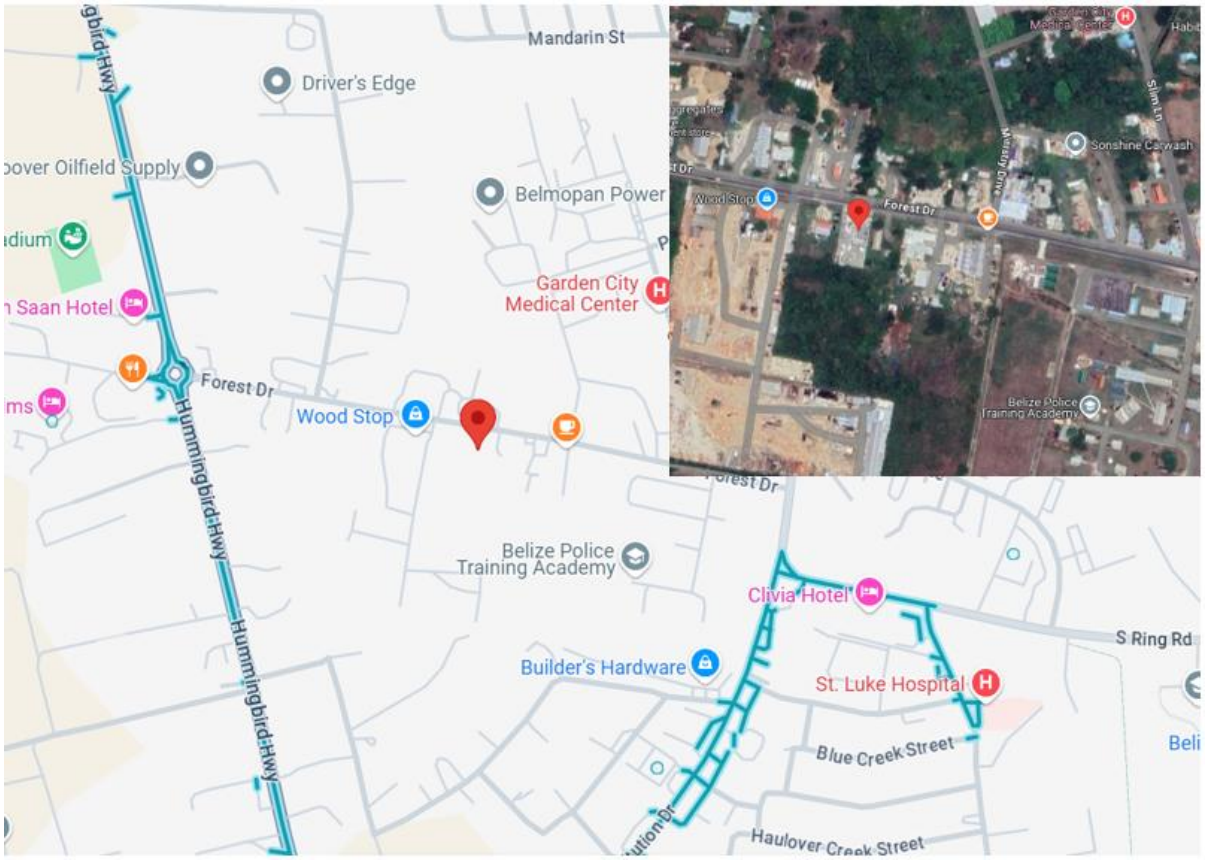
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 16 - Site Geographical Setting

Site Geographical Setting

Potential natural disasters	No
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	N.a.
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 5. Map with Geographical Setting of the site



Site layout



Photo report of the site






HANDLE WITH CARE
HANDLE WITH CARE
HANDLE WITH CARE



BZ-07 Belmopan Fire Station (17°14'56.4"N 88°46'26.4"W)

The outdoor storage area designated for the AFFF and diesel tank is located at the rear of the firefighting station. An appropriate leak prevention system has been installed; however, the drain discharges into the soil.

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Agnus Fire Alcoseal 3-6% (AR-FFFP)	Good	12	Plastic jerricans	240	

Table 18 - Site conditions

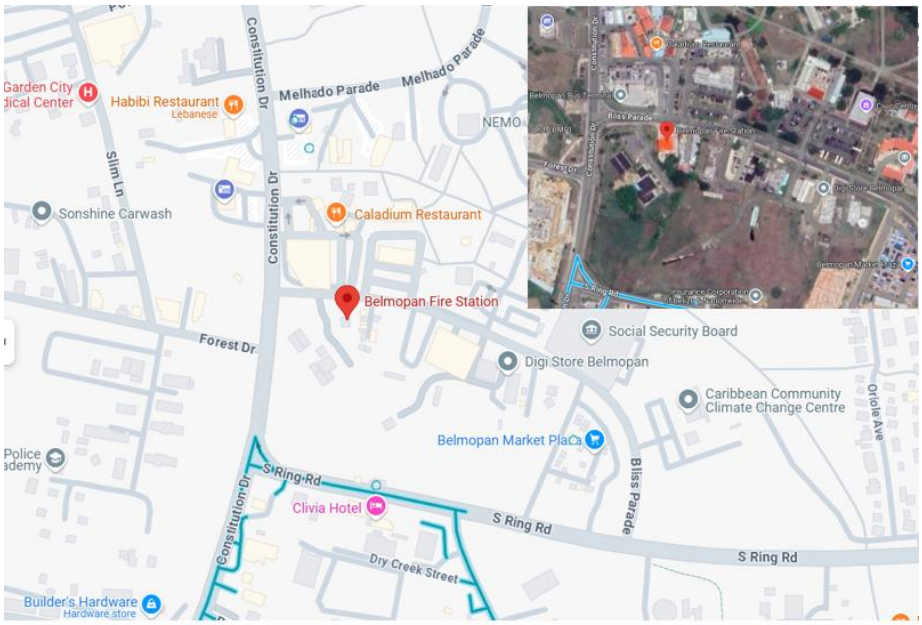
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 19 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	No
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes, within 100 m
Proximity of public facilities within 500 m	Yes, inside
Proximity of groundwater wells within 250 m	Hotel, food market

Proximity of open water within 500 m	Unknown
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	Yes

Figure 6. Map with Geographical Setting of the site



Site layout



Photo report of the site





BZ-09 Phillip S.W Goldson International Airport (17°32'09.6"N 88°18'36.0"W)

Two storage locations of AFFF. One inside next to Crash Tankers and one at another locations behind fences. 55 drums with 55 gallons 3 or 6 % AFFF from Denko in a dry environment. Some spills were visible.

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
AFFF 3%	Good	55	PE drums	11,440	

Table 21 - Site conditions

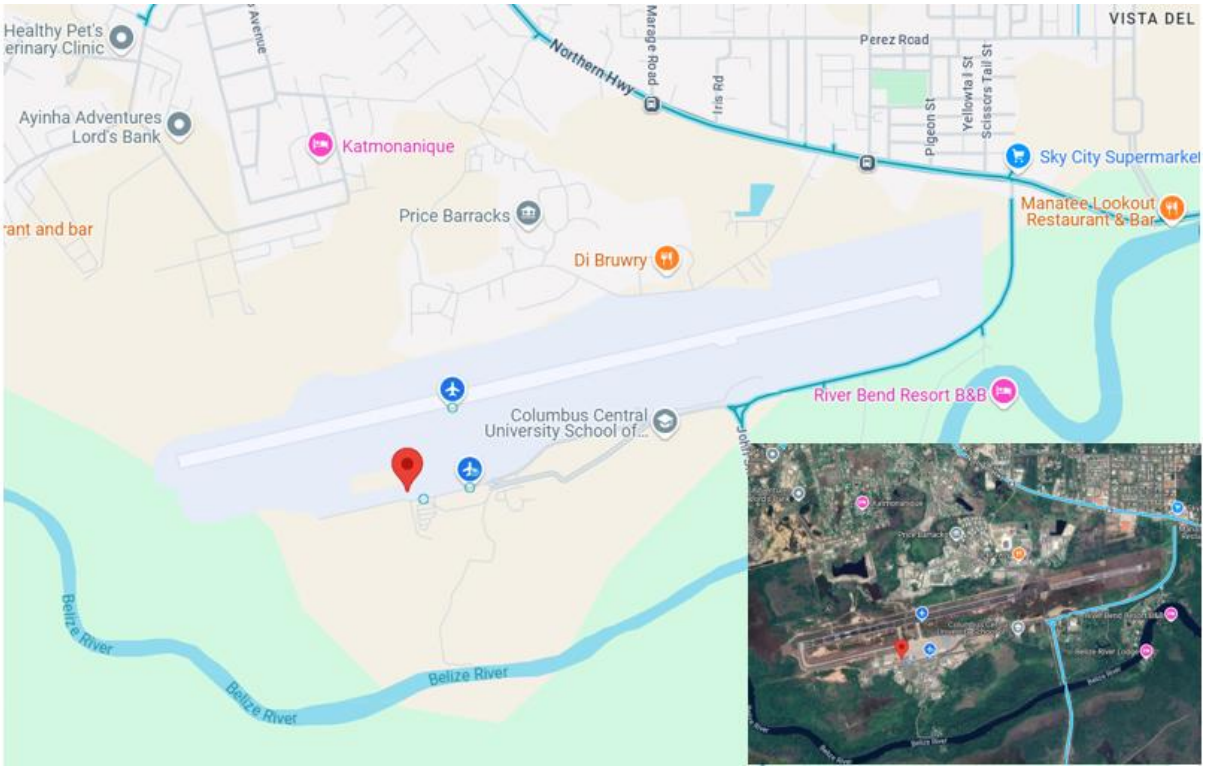
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 22 - 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	Airport
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	River

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 7. Map with Geographical Setting of the site



Site layout

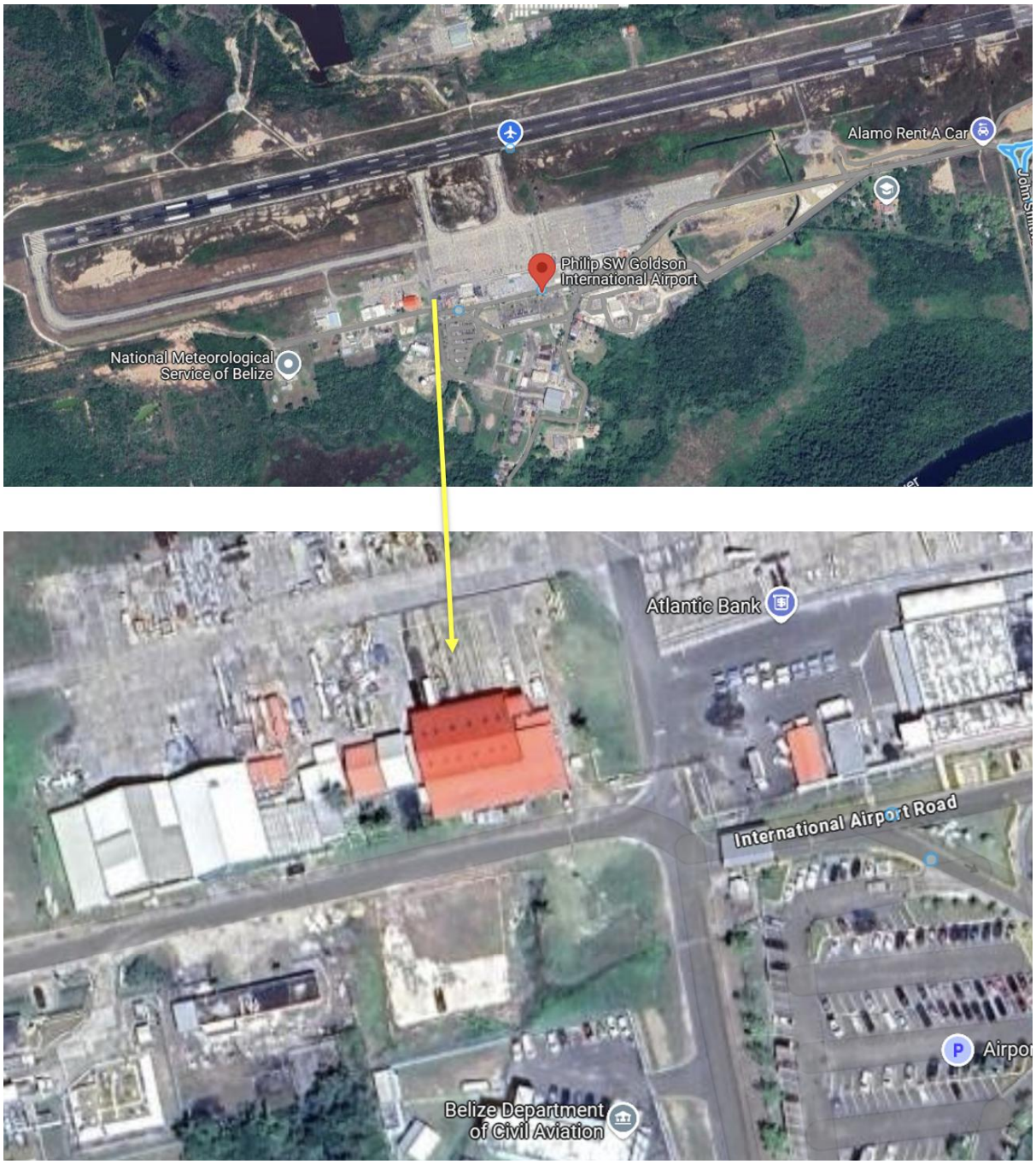


Photo report of the site





BZ-11 Belize City Fire service (17°29'31.9"N 88°11'47.0"W)

National fire station is in the process of renovation. Waste present are obsolete AFFF, outside in the front of the facility, in the corner of the fire truck garage/main building. AFFF are stored in 13×13 ft room, no ventilation. AFFF are all so stored in garage of the fire truck at the back.

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

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Angus Fire Alcoseal 3-6%	Moderate	47	PE jerricans	940	

Table 24 - Site conditions

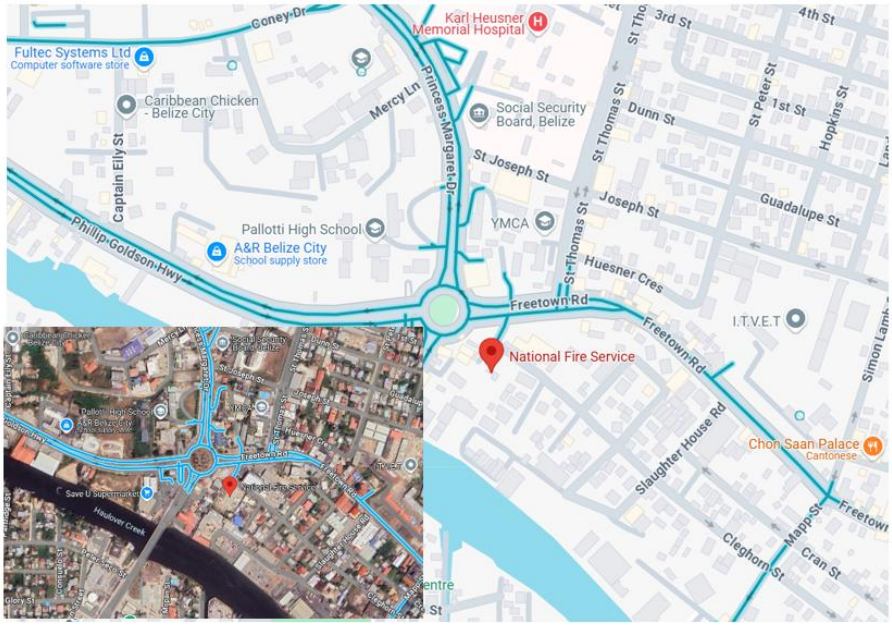
Site conditions	
Status of stored waste	Significant signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, moderate or poor quality
Site control	Yes, (partially) fenced with gates
Accessibility	Poor quality asphalt, suitable for trucks

Table 25 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Hurricanes, floods
Proximity to a chemical factory, flammable materials storage or other industrial hazard	No
Proximity to residential area	Yes, inside
Proximity of public facilities within 500 m	School
Proximity of groundwater wells within 250 m	Yes

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

Figure 8. Map with Geographical Setting of the site



Site layout

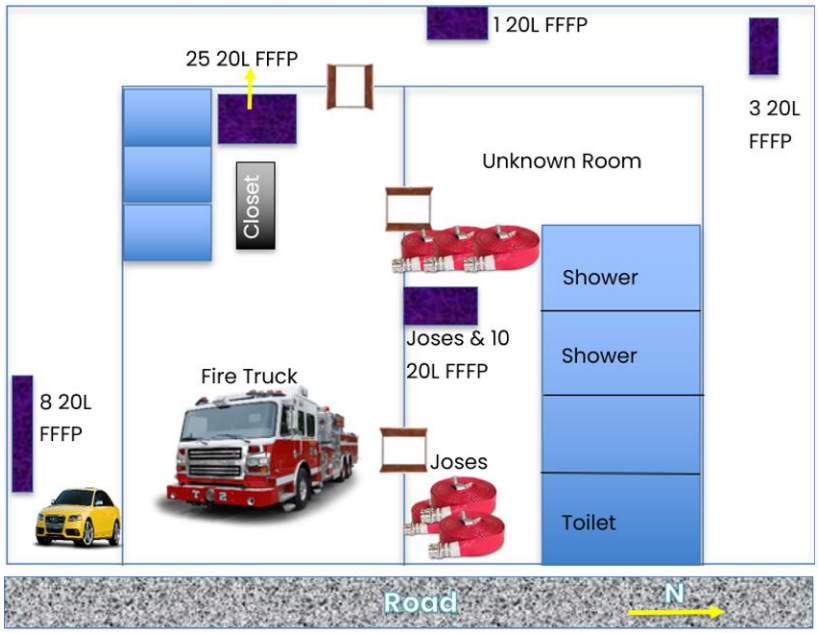


Photo report of the site





BZ-12 Caves Ranch (16°59'39.4"N 88°22'20.5"W)

The storage facility is intact, 25×30, and properly vented, with two large open doors for forklift use. Waste is secured in the right corner of the main building.

Table 26 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Good to Moderate	15	Plastic bottles and plastic canister/can	164.5	

Table 27 - Site conditions

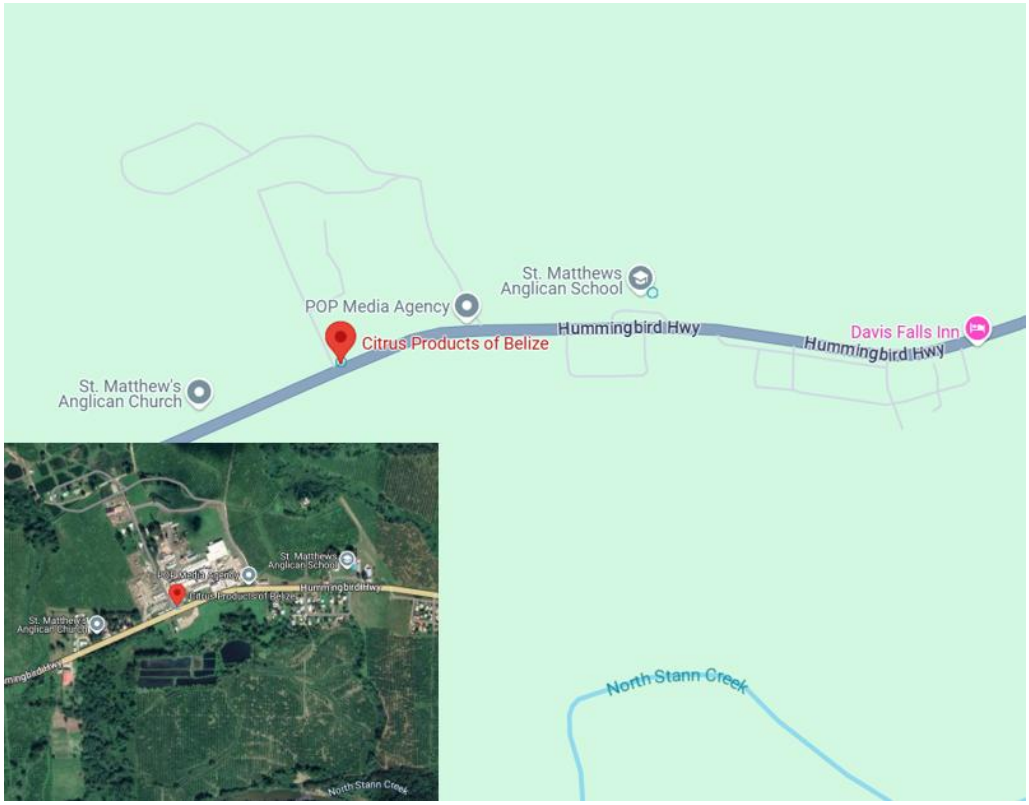
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 28 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	No
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 facility near by
Proximity of groundwater wells within 250 m	Yes

Proximity of open water within 500 m	River
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 9. Map with Geographical Setting of the site



Site layout



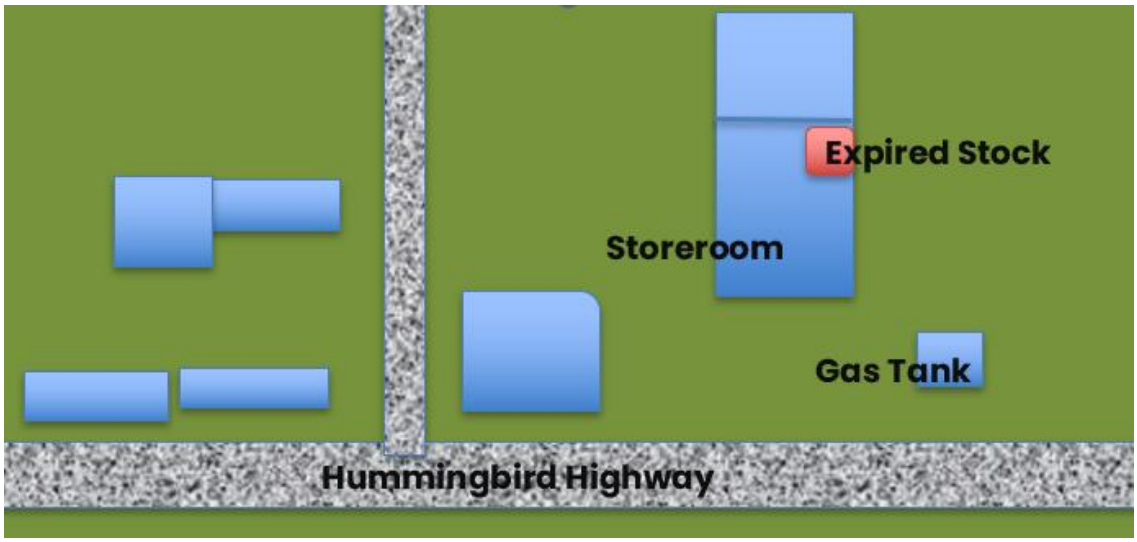


Photo report of the site


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881
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886









BZ-13 Ministry of Agriculture, Food Security, and Enterprises – Stann Creek District Office (16°59'50.1"N 88°19'13.7"W)

The site is classified as moderate, measuring 10×10. It is accessible, and the room features adequate ventilation. Obsolete pesticides, along with damaged packaging, are stored at the far left of the building.

Table 32 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Good to moderate		Plastic bottles and plastic bags	55	

Table 33 - Site conditions

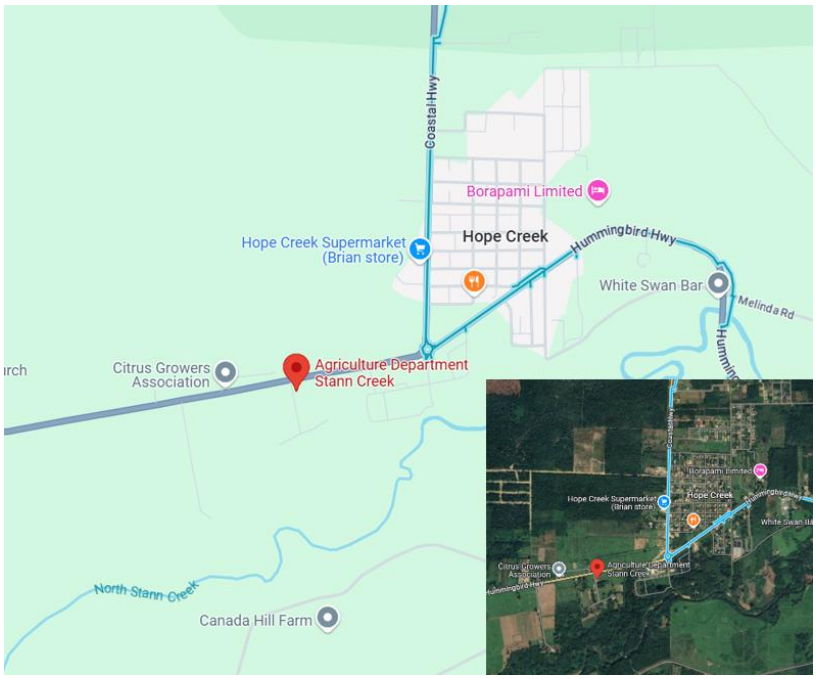
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 34 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	Floods
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	Urban area
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	River
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 11. Map with Geographical Setting of the site

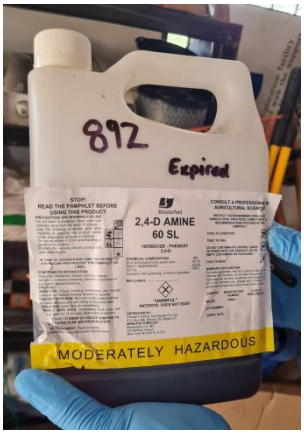


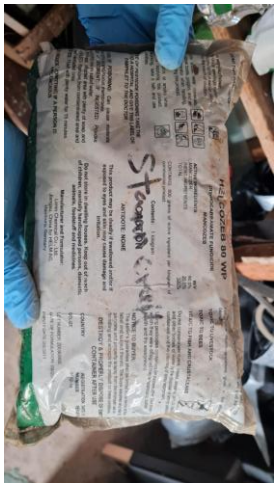
Site layout



Photo report of the site







BZ-14 Citrus Products of Belize Limited (CPBL) Stann Creek - Pomona (16°59′39″ N, 88°22′21″ W)

The pesticide storeroom is in good condition, measuring 10m by 8m. The site is freely accessible from a gravel road and is enclosed by fencing. Most of the waste stored is new; small stocks of obsolete pesticides are located at the left corner of the facility. Some chemicals are stored in damaged cardboard boxes.

Table 35 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Good, moderate and poor	29	Cardboard boxes, Plastic bottles and plastic bags	122	

Table 36 - Site conditions

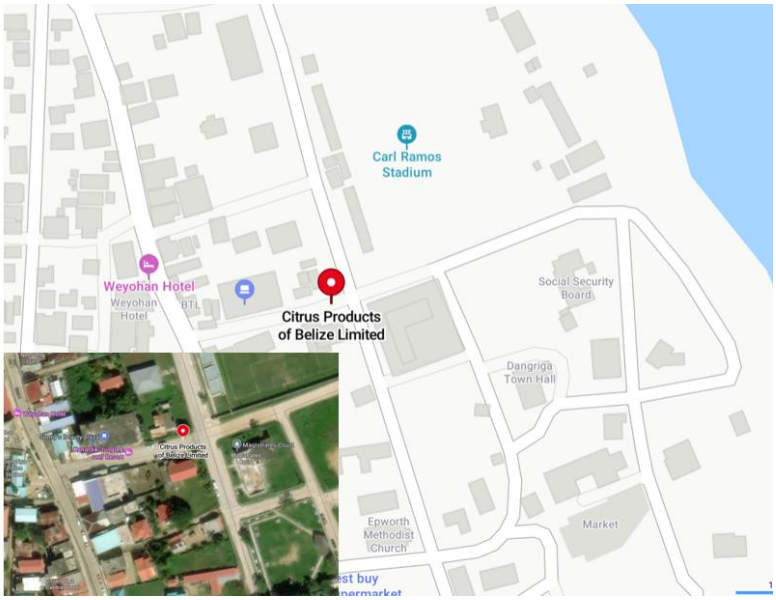
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 37 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	No

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	Church
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	No
Location within Recreational Area or National Park	No

Figure 12. Map with Geographical Setting of the site



Site layout

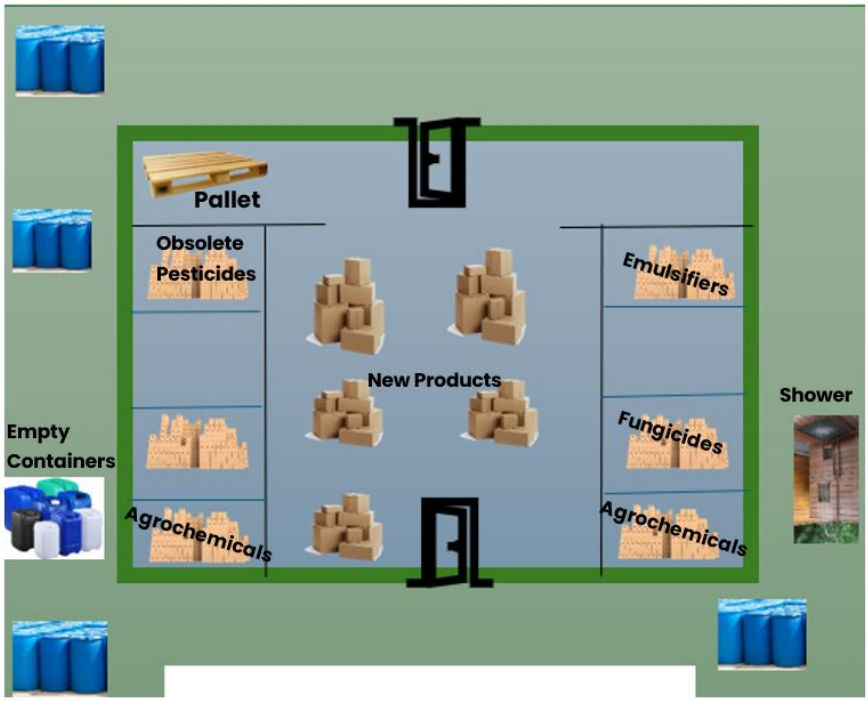


Photo report of the site







BZ-16 Warehouse Mile 7 1/2 George Price Highway, Belize City (17°28'11.8"N 88°17'09.5"W)

Multiple storage facilities all fenced, well secured and ventilated.

Table 38 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Sponto 815 (aliphatic hydrocarbon)	Good	8	PE drums	1,600	
Aluminium phosphide 33% (fumigation tablets)	Good	202	Aluminium tubes in. cardboard boxes	3,373.4	
Total				**4,973.4**	

Table 39 - Site conditions

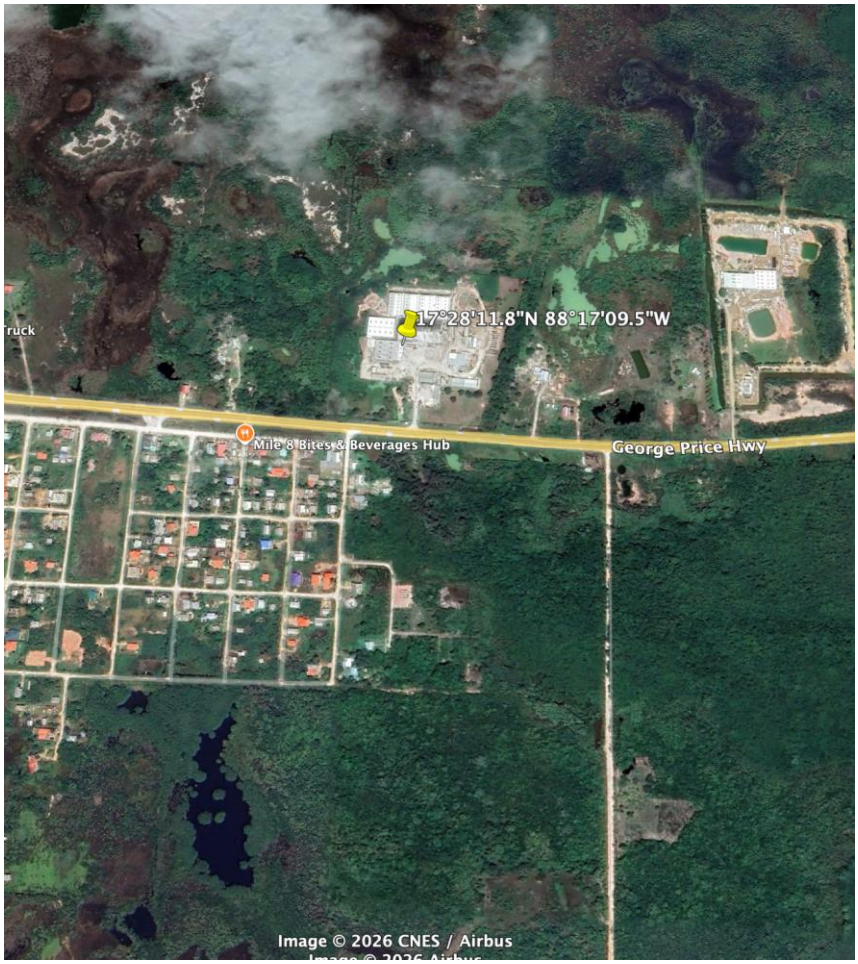
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Good, no major signs of damage
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 40 - 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	No
Proximity of Food or Feedstuff Storage within 250 meters	No
Location within Recreational Area or National Park	No

Figure 13. Map with Geographical Setting of the site



Site layout



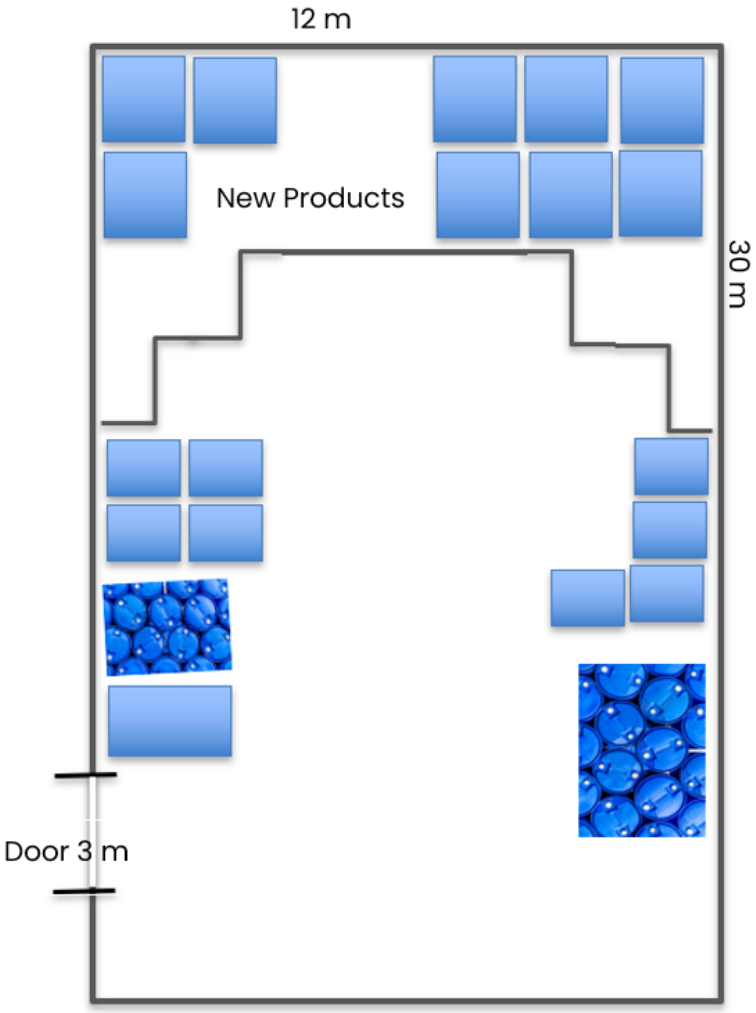


Photo report of the site






TOXIC
TOXIC

BZ-17 Brodies Agrochemicals Warehouse - Belize City (17°30'22.4"N 88°12'10.3"W)

The room measures 110×60 and is properly ventilated at the beam. A sealing fan is installed, and the site is enclosed with a fenced, gravelled compound. Obsolete pesticides are stored in the right corner of the building; two damaged barrels are present, while the remaining barrels are in good condition.

Table 41 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides	Moderate to Good	4,491	Plastic bags, PE jerricans, plastic bottles, cardboard boxes, metal canister/can	3,577.5	

Table 42 - Site conditions

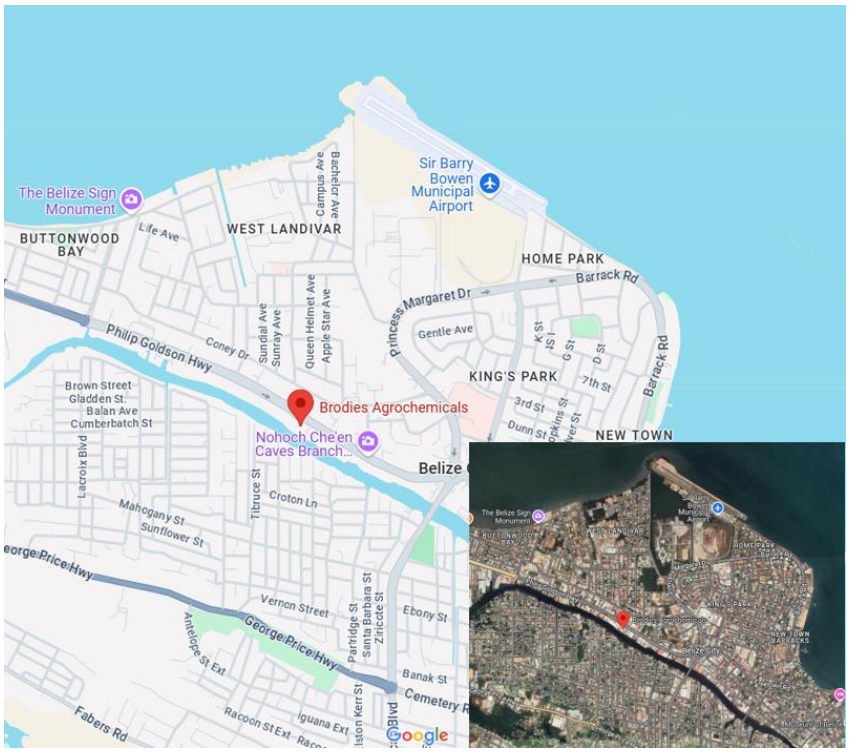
Site conditions	
Status of stored waste	Limited signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 43 - Site Geographical Setting

Site Geographical Setting	
Potential natural disasters	No

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	Hospital
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	River/canal
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 14. Map with Geographical Setting of the site



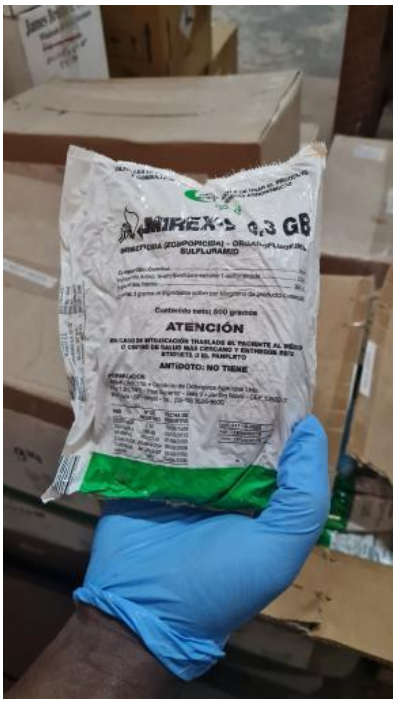
Site layout



Photo report of the site




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Proficol
Propanil
480 PROFICOL


0,3 GB
ATENCIÓN
ANTIDOTO: NO TIENE

BZ-18 Warehouse Ports of Belize (17°28'57.4"N 88°12'10.5"W)

A large 6×6 m fenced compound is used for storing obsolete pesticides in a congested area. The storage facility appears well-maintained, with good packaging for the pesticides. The pesticides are located in the right corner at the entrance of the building.

Table 44 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides (Respekt 25 WG)	Good	2,000	Plastic bags in cardboard boxes	400	

Table 45 - Site conditions

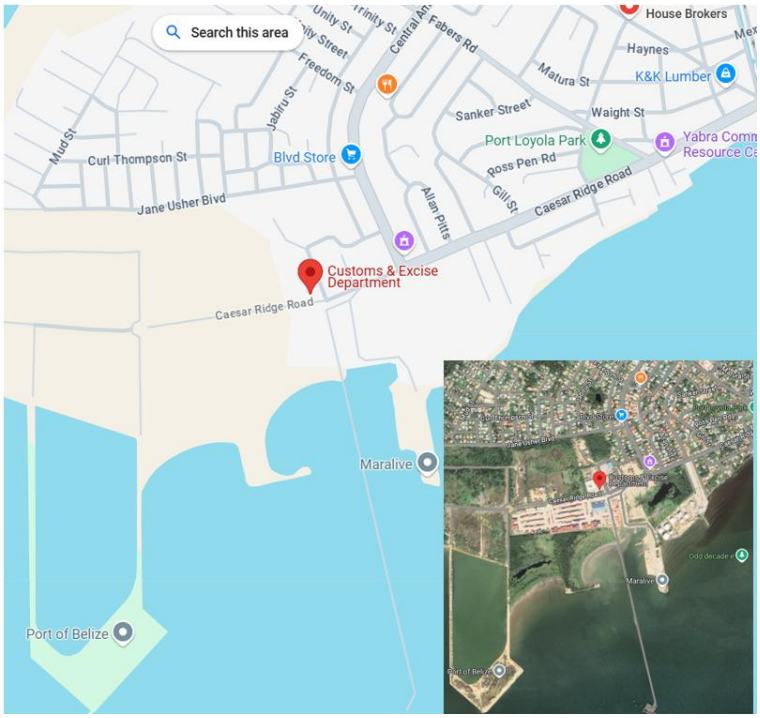
Site conditions	
Status of stored waste	No signs of spills
Building conditions	Moderate, needs small upgrade
Floor conditions	Concrete, good quality
Site control	Yes, (partially) fenced with gates
Accessibility	Good quality asphalt, suitable for trucks

Table 46 - 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	Store

Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	Sea
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 15. Map with Geographical Setting of the site



Site layout



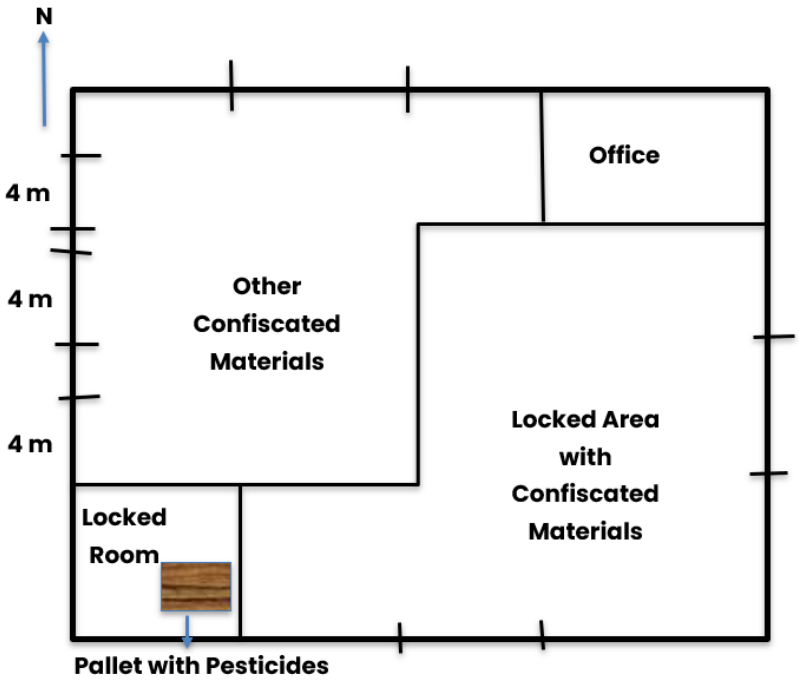


Photo report of the site




INSECTICIDA
RESPEKT 25 WG

BZ-19 BelAgro (16°31'01.0"N 88°24'15.9"W)

The storage facility is well secured, to access the site require formal approval is required. Chemicals (fertiliser, insecticide, herbicide, fungicide etc) are stored near the warehouse. Chemicals found were both liquid and solid.

Table 47 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides Other chemicals	Poor to Good	3,520	Plastic bottles, PE canister/can, paper and plastic bags, cardboard boxes	18,476.325	

Table 48 - Site conditions

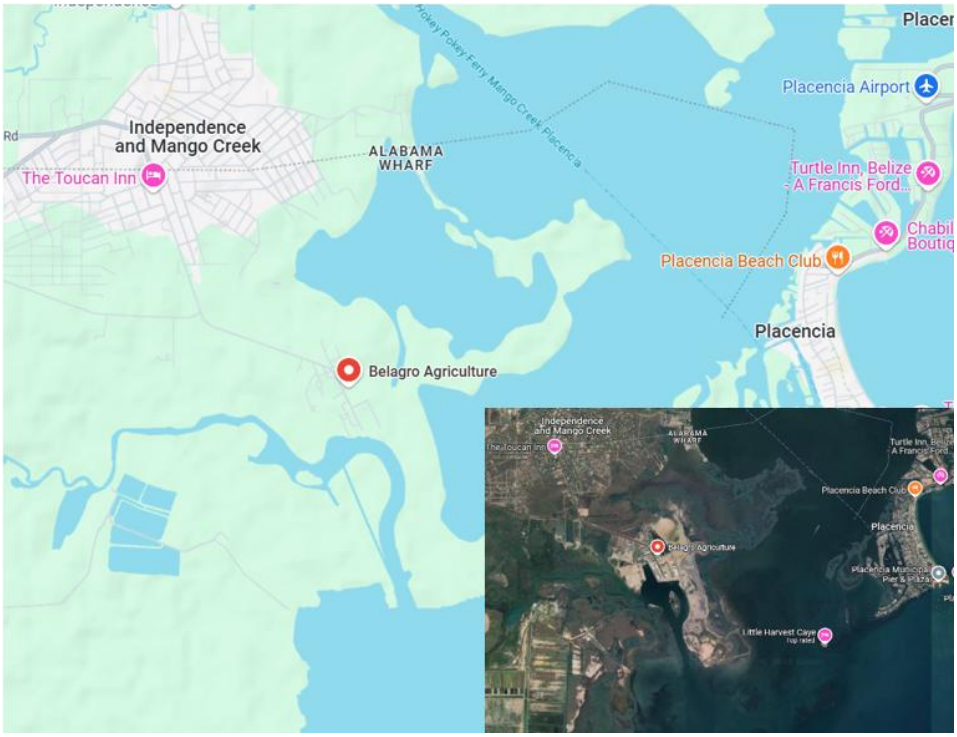
Site conditions	
Status of stored waste	Minimal signs of spillage, needs to be more organize
Building conditions	Good condition, equipped with washing station
Floor conditions	Concrete, moderate
Site control	Partially fenced with gates, need formal request to enter the site
Accessibility	Gravel road, suitable for trucks

Table 49 - 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 500m
Proximity of public facilities within 500 m	Yes
Proximity of groundwater wells within 250 m	No
Proximity of open water within 500 m	Yes
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 16. Map with Geographical Setting of the site



Site layout



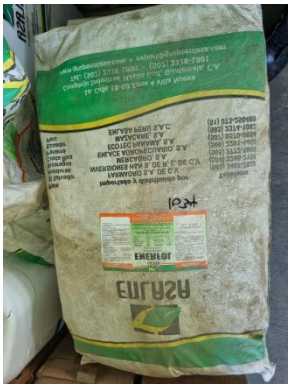


Photo report of the site




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BZ-20 Ministry of Agriculture, Food Security, and Enterprises – Toledo District Office (16°08'18.4"N 88°50'49.7"W)

Pesticides are stored in two designated locations within the premises, where some chemical labels have been damaged and are leaking.

Table 50 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg/l)	Remarks
Obsolete pesticides	Poor to Good	60	Plastic bottles, PE canister/can, paper and plastic bags, cardboard boxes	69.493	

Table 51 - Site conditions

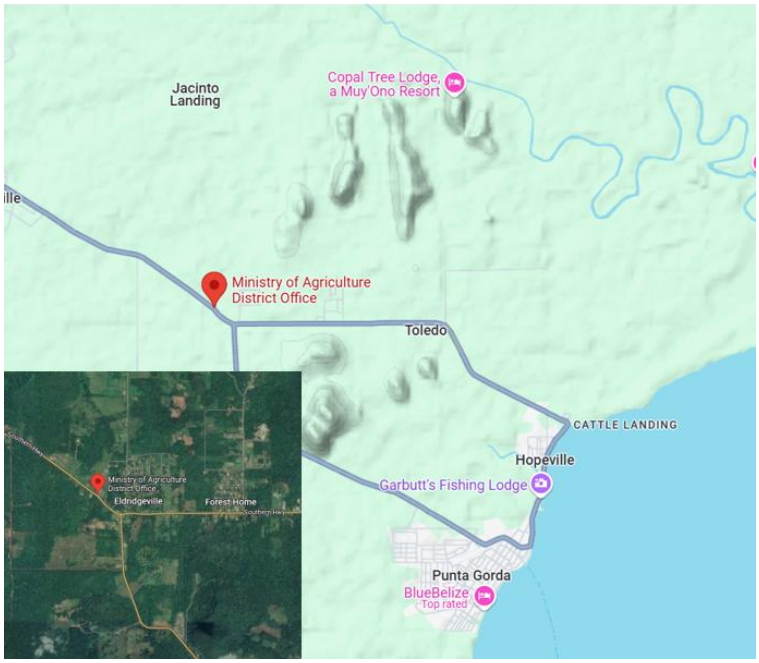
Site conditions	
Status of stored waste	Signs of spillage
Building conditions	In state of disrepair, unsuitable for storage
Floor conditions	Concrete, moderate
Site control	Yes, (partially) fenced with gates
Accessibility	Gravel road, suitable for trucks

Table 52 - 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 500m
Proximity of public facilities within 500 m	Yes
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 17. Map with Geographical Setting of the site



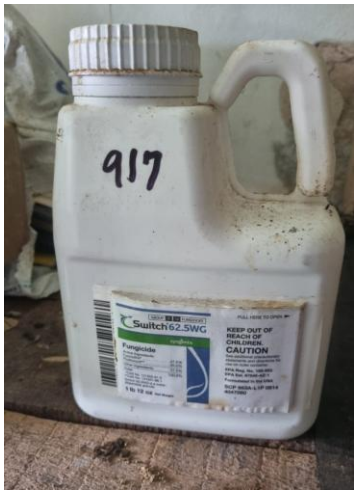
Site layout



Photo report of the site











BZ-24 Ministry of Agriculture, Food Security, and Enterprises – Orange Walk District Office (NA)

Table 53 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides				380	

Figure 18. Map with Geographical Setting of the site

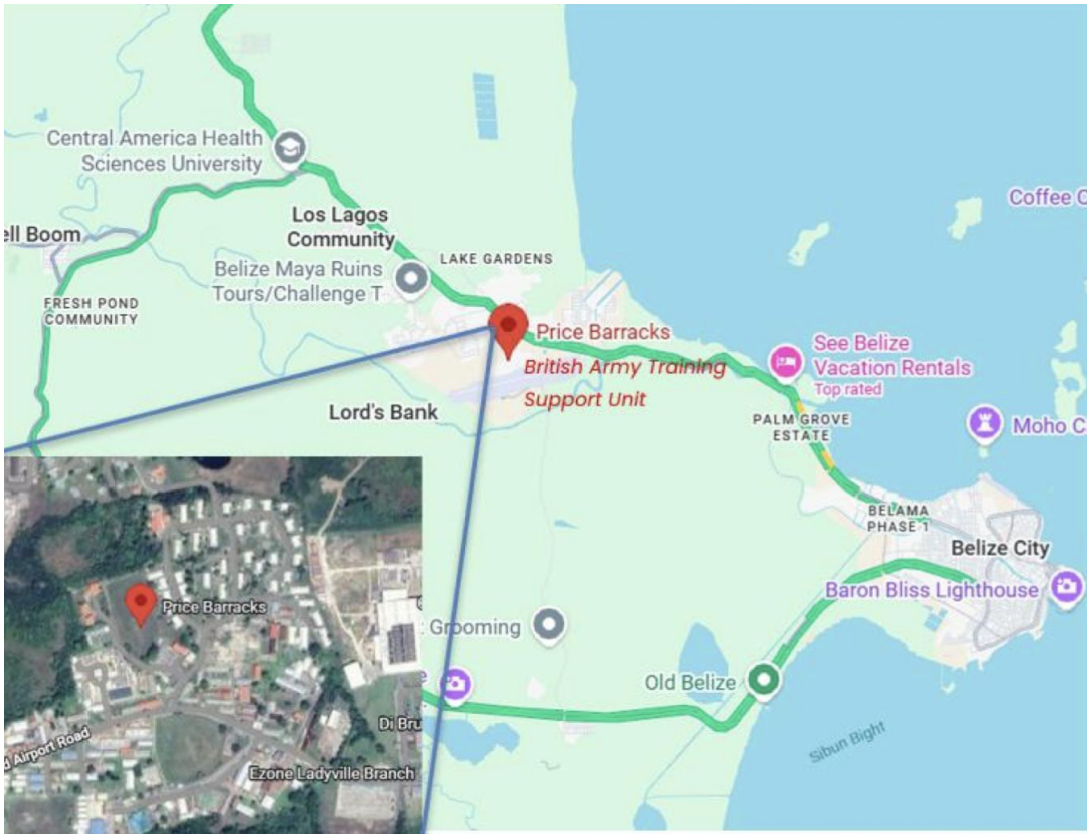


BZ-25 British Army Training Support Unit (NA)

Table 54 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides				71.5	

Figure 19. Map with Geographical Setting of the site

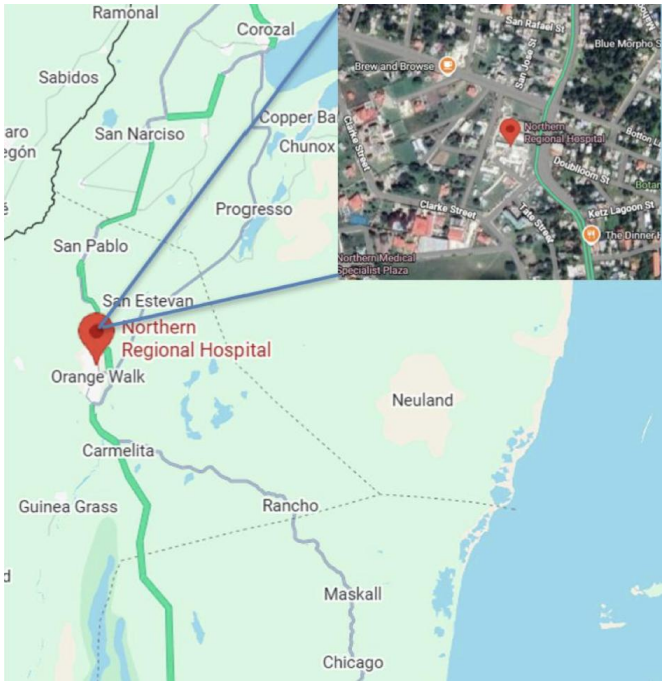


BZ-31 Ministry of Health, Vector Control, Orange Walk (NA)

Table 55 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides				50	

Figure 20. Map with Geographical Setting of the site



BZ-32 Vector Control, Ministry of Health, Stann Creek (NA)

Table 56 - Inventory List of relevant Waste Streams at the Site

Type of waste	Condition of Packaging	No. of packaging	Type of packaging	Quantity (kg)	Remarks
Obsolete pesticides				35	

Figure 21. Map with Geographical Setting of the site

