# **Fire Safety Plan**

# For: Neptune Bulk Terminals Address: 1001 Low Level Road, North Vancouver, BC



Plan Updated By: Viking Fire Protection INC #100-8289 North Fraser Way Burnaby BC V5J 5M7 Tel: (604) 324 7122 Fax: (604) 324 8260

Approved Date: Approved By: Updated Date: Approved By: November17, 2014 Dave Biggin, Insp July 1<sup>st</sup>, 2021

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# **Fire Department Information**

# 1] Appointment of Supervisory Staff

#### APPOINTMENT OF THE FIRE SAFETY DIRECTOR

#### ANNOUNCEMENT

DATE:	June 2, 2021
NAME:	Jatinder Sidhu
Position:	Operations Manager

#### METHODS OF CONTACT:

CELL PHONE: (778) 877 - 0638

I hereby appoint <u>Jatinder Sidhu</u> as Fire Safety Director, authorized to fulfil the duties as outlined in the fire safety plan for: **1001 Low Level Road, North Vancouver.** 

Appointed by

NAME:	Jatinder Sidhu
POSITION:	Operations Manager
ADDRESS:	1001 Low Level Road, North Vancouver.
PHONE:	(778) 877 - 0638

#### APPOINTMENT OF THE DEPUTY FIRE SAFETY DIRECTOR

#### ANNOUNCEMENT

DATE:June 2, 2021NAME:Troy LitowskyPosition:Operations Superintendent

METHODS OF CONTACT:

CELL PHONE: (604) 968 - 4783

I hereby appoint <u>Troy Litowsky</u> as Fire Safety Director, authorized to fulfil the duties as outlined in the fire safety plan for: **1001 Low Level Road, North Vancouver.** 

Appointed by

NAME:	Troy Litowsky
POSITION:	Operations Superintendent
ADDRESS:	1001 Low Level Road, North Vancouver.
PHONE:	(604) 968 - 4783

# 2] Emergency Contacts

## **Emergency Agencies**

Fire Department	911 (604) 980-7575 (non-Emergency)
Police Department	911 (604) 985-1311 (non-Emergency)
Lions Gate Hospital	(604) 988-3131
Fortis BC	(604) 660-4700
BC Hydro	1-800-224-9376

## Fire Safety System Service

Fire Alarm	Viking Fire protection	(604) 324-7122
Sprinkler System	Viking Fire protection	(604) 324-7122
Portable Extinguishers	Viking Fire protection	(604) 324-7122

## NBT Local Emergency Contact

See Full Contact list at next page.



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#### LOCAL EMERGENCY NUMBERS

FIRE, AMBULANCE, POLICE	911	
NEPTUNE SITE SECURITY	604-985-7461 Local 250	
NEPTUNE SITE FIRST AID ATTENDANT	Site Radio Channel # 2 or Local 222	

OPERATIONS HEAD FOREMAN	Office:	604-983-4446	
(Site Radio – Channel # 1 or #2)	Cellular:	604-968-4787	
ADDITIONAL OFF HOURS/GRAVEYARD		604-968-2936 or	
(Site Radio – Channel # 1 or #2)	Cellular:	604-841-9763	
OPERATIONS SUPERINTENDENTS			
Coal Relief Superintendent	Cellular:	604-841-8373	
(Site Radio – Channel # 1)			
Potash/Dry bulk (Site Radio – Channel #4/5)			
Troy Litowsky	Cellular:	604-968-4783	
Scott Fleming	Cellular:	604-209-2988	
Jatinder Sidhu - Acting Operations Manager	Cellular:	778-877-0638	
Molly Matthews	Cellular:	604-313-3661	
Brad Palm	Cellular:	778-689-0096	
Lindsay Thorley	Cellular:	778-887-6033	
James Cross	Cellular:	778-836-8621	
Troy Wingerak	Cellular:	604-968-6101	
MECHANICAL SUPERINTENDENTS (Site			
Radio – Channel #3)			
Ryan Loi	Cellular:	604-209-3398	
lain Higginson	Cellular:	604-992-3191	
SUPERINTENDENTS (Site Radio – Channel #3)	Collular	778-990-4804	
Jason Gilard Konrad Sandar		604-619-3556	
		004 010-0000	
4			

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ACTING - VICE PRESIDENT OF	Office:	604-983-4443
OPERATIONS	Cellular:	604-968-5872
Dave Foy		
MAINTENANCE MANAGER	Cellular:	778-873-2021
William Robinson		
	Cellular:	604-314-5550
ASSISTANT MAINTENANCE MANAGER		
Clinton Shaw		
HEALTH & SAFETY MANAGER	Cellular:	604-818-2986
Jonathan Unrau		
ACTING VICE PRESIDENT, MAJOR	Office:	604-983-4412
PROJECTS & ENVIRONMENT	Cellular:	778-838-7581
Jurgen Franke		
VICE PRESIDENT, MAJOR PROJECTS &	Office:	604-983-4436
ENVIRONMENT	Cellular:	604-833-7834
Ron Sander		
VICE PRESIDENT – OPERATIONS	Cellular:	604-831-6455
Duana Kipling		
VICE PRESIDENT – HEALTH AND SAFETY	Office:	Call Cell
Brad Walker	Cellular:	778-888-9190
NEPTUNE ACTING PRESIDENT –	Office:	604-983-4434
Duana Kipling	Cellular:	604-968-4785
DIRECTOR OF COMMUNITY & STAKEHOLDER	Office:	604-983-4407
ENGAGEMENT	Cellular:	604-968-4804
Lisa Dooling		
COMMUNICATIONS – PUBLIC RELATIONS	Emergency Cell #	604-970-9113(Nicola
National Public Relations – Crisis Team		Lambrechts)

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#### LOCAL EMERGENCY NUMBERS

	See Reporting Guide at the end of Part I – Section 12.0 of the Emergency Preparedness & Response Plan (ERP).	
	Provincial Emergency Plan (PEP) & Environment Canada	1-800-663-3456
	Oil spill into Water	
rıng	Canadian Coast Guard (MCTS)	604-666-6011
(epo	Environmental (Burrard Inlet Environmental Action Program - BIEAP), Security (threats, access issues), Marine Vessels	
		604-665-9086
na	Port Metro Vancouver (Harbour Master Office)	
lel	Water and sewerage emergency only	604-444-8401
Ъ	Unauthorized air discharges and discharges to sewer	604-436-6777 (0730–2330 hrs)
	Metro Vancouver (Greater Vancouver Regional District)	604-643-8488 (2330–0730 hrs)
	Health & Safety Emergency	
	WorkSafe BC Prevention Emergency Line	604-276-3301
	Human Resources and Skills Development Canada (HRSDC)	1-800-641-4049
		·

	Land Response,	Emergency #	604-856-8344
e	McRae's Septic Tank Service	Toll Free	1-888-894-4411
ons ce	Land Response,	Emergency #	604-540-4100
spo tan	CEDA Reactor Ltd.	Non-Emergency	604-540-4100
Re sis	Marine Response,	Emergency	604-294-9116
oill As	Burrard Clean Operations / WCMRC	Non-Emergency	604-294-6001
S	Vancouver Pile Driving	Emergency	604-986-5911
		Non-Emergency	604-986-5911

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<b>-</b>	I.L.W.U. Local 500	604-254-7131
	I.L.W.U. Local 514	604-298-9684
cal		
(III)	CN Rail Lynn Creek Yardmaster	604-984-5638
N0	Cargill Terminal Security	604-990-2554
ອ		
ono	BC Hydro Emergency Line	1-888-769-3766
alti	Fortis BC	1-800-663-9911
Add	City of North Vancouver – Sewer & Water Emergency	604-987-7155 Daytime
F		604-988-2212 After Hours

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# 3] Building Description

Neptune Terminals is a bulk shipping terminal located on the north shore of Burrard Inlet in the Port of Vancouver, covering 71 acres, plus adjacent water lots. The site is bordered by Western Stevedoring terminals to the east, grain terminals to the west, and Burrard Inlet to the south.

As you can see from the picture below, NBT has 3 berth docks located at west side and east side; north side is the coal storage site separated by 2 stacker reclaimers; Southeast side has the storage buildings and newly built conveyer and the dumper building.



There are many buildings on the site, varying in size and usage. Some of them are huge and used for material storage; some of them are small and used as electric rooms, valve rooms which has no staff working inside. Therefore, this kind of utility buildings are not specifically addressed in this Fire Safety Plan. The buildings specifically addressed in this Fire Safety Plan are as follows:

#### 3.1] Operations Building



This is a 2-storey building located by the main entrance. It is built on concrete foundation, with steel frame, non-combustible cladding with combustible / noncombustible construction over. The entire structure is fully sprinklered and equipped with fire alarm system. The building dimensions are approximately 167 ft long, 68 ft wide and 27 ft high. Currently, the ground floor is used as maintenance shop and second level is used as office.

Number of Storey:	2 Storey
Occupancy:	Group D / F-2
Roof Access:	None from inside the building
Building Fire Safety Features:	Fire Alarm System Sprinkler System Emergency Lightening Fire Extinguishers

#### 3.1.1] Fire Alarm system

Fire Alarm Main Control Panel:Notifier AFP200Addressable or Conventional:ConventionalNo. of stages:Single StageControl Panel Location:by the main entrance at north side.Supervised (Monitored):Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station: Smoke Detector: Flow Switch: Located at each building exit, and change in floor level Hallway, utility rooms and suites Wet sprinkler systems' risers

## 3.1.2] Electrical Disconnect Location

The electrical disconnection for this building is located in the ER131.

#### 3.1.3] Fire Department Connection

The fire department connection is located at north west corner of the building. It feeds two wet systems in the building.

### 3.1.4] Special Suppression System

There is a Sapphire clean agent suppression system, along with the releasing panel installed in the building. It provides the protection for the server room at second floor.



## 3.1.5] Sprinkler System

The Operation building has two wet sprinkler systems, one for the ground floor and the other one for the first floor. The main sprinkler control valve is located at stairwell at stair #1.



## 3.1.6] Water Shut off Valve

The water shut off valve is located in the locker room by the stair #1.

# 3.2] Drying Room/Office Building

This is a small building attached to the Operations Building at south side. It has a drying room on the lower floor and office space on the second floor. It is built on concrete slab foundation and concrete footing, non-combustible cladding with combustible/noncombustible construction over. Roof assembly finish is torch flex on 5/8" fir plywood. Building is fully sprinklered. The building dimensions are approximately 40 ft long, 14 ft wide and 25 ft high.



Number of Storey:

2 Storey

Occupancy:

Group D

Roof Access:

Building Fire Safety Features:

Fire Alarm System

None from inside the building

(Connected to Operation Building)

Sprinkler System (Connected to Operation Building)

Emergency Lightening Fire Extinguishers

# 3.3] Guard Shack

This is a 2-storey building located at north side of the Operations Building. Ground floor is used as security room and second level is used as office. The entire building is fully covered by the sprinkler system and it has fire alarm system installed.



Number of Storey:	2 Storey
Occupancy:	Group D
Roof Access:	None from inside the building
Building Fire Safety Features:	Fire Alarm System Sprinkler System Emergency Lightening Fire Extinguishers

## 3.3.1] Fire Alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Mircom FX2000 Addressable Single Stage Hall Way by the entrance. Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station: Smoke Detector: Flow Switch: Located at each building exit, and change in floor level Hallway, utility rooms and suites Wet sprinkler systems' risers

## 3.3.2] Sprinkler System

The building has one wet sprinkler system and the main control value is located in the sprinkler closet by the entrance.



## 3.3.3] Water Shut off Valve

The water shut off valve is located in the same sprinkler closet.



# 3.4] Heavy Duty Shop

This building is a single storey structure with a high ceiling. It has a mixture of combustible and noncombustible construction. The building is sprinklered, but has no fire alarm system. Currently, it is used as vehicle maintenance shop. The building dimensions are approximately 100 ft long, 85 ft wide, 35 ft high.



Number of Storey:	1 Storey
Occupancy:	Group F-2
Roof Access:	None from inside the building
Building Fire Safety Features:	Fire Alarm System Sprinkler System Emergency Lightening Fire Extinguishers

## 3.4.1] Fire Alarm System

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Notifier AFP200 Conventional Single Stage Sprinkler room All signals go to Operation building's alarm system



Fire alarm system initiating devices and their locations:

Pressure Switch: Dry sprinkler system riser

#### 3.4.2] Electrical Disconnect Location

The electrical disconnection for this building is located in the ER541 and ER542.

#### 3.4.3] Fire Department Connection

The fire department connection is located at south east side by the sprinkler room. It feeds the dry sprinkler system



## 3.4.4] Sprinkler System

The building has one dry sprinkler system and the main control valve is located at sprinkler closet in the hallway by the entrance.



## 3.4.5] Water Shut off Valve

The water shut off valve is located in the same sprinkler room.



# 3.5] Berth 2 Dock Office

This building is a small single storey structure. It is unsprinkered and the walls are cinder block construction with a flat combustible roof. The building dimensions are approximately 35 ft long, 23 ft wide, 8 ft high.





Number of Storey: Occupancy: 1 Storey Group D

Roof Access:

None from inside the building

Building Fire Safety Features:

Fire Alarm System Emergency Lightening Fire Extinguishers

## 3.5.1] Fire Alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): EST IO Single Zone Panel Conventional Single Stage Electric Room 201 Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station: Located at building exit

# 3.6] Berth 3 Dock Office/ Old Stores Building

The Old Stores Building is a 2 storey structure, with the single storey Berth 3 Dock Office attached at the east end. Both areas are sprinklered and a mixture of combustible and noncombustible construction. The building dimensions are approximately 127ft long, 56 ft wide, 20 ft high for the Old Storage Building and 60 ft long, 30 ft wide, 8 ft high.



Number of Storey:

2 Storey

Occupancy:

Group F-2 / D

Roof Access:

None from inside the building

Building Fire Safety Features:

Fire Alarm System Sprinkler System Emergency Lightening Fire Extinguishers

#### 3.6.1] Fire Alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): FireLite 5UD Conventional Single Stage in the electric room 301 Local Monitored by PLC system



Fire alarm system initiating devices and their locations: Pressure Switch: Dry sprinkler systems' risers

## 3.6.2] Electric Disconnection Location

The electric shut off for this building is located in the ER301.



#### 3.6.3] Fire Department Connection

The fire department connection is located at west side of the building, by the sprinkler room. It feeds the dry system.



## 3.6.4] Sprinkler System

The building has one dry sprinkler systems and the mail control valve is located in the sprinkler shed at west side of the building.



## 3.6.5] Water Shut-Off

Tit is located in the sprinkler room at west side of the building.

# 3.7] Potash Shed 1

The building is a single storey structure with a high ceiling. In the centre of the ceiling is an overhead catwalk alongside a conveyor system that delivers bulk potash to the building. There is also an underground access tunnel/conveyor system under the centre of the building floor. The building is not sprinklered and is a mixture of combustible and noncombustible construction. The building dimensions are approximately 1200 ft long, 161 ft wide, 90 ft high.



Number of Storey:	1 Storey
Occupancy:	Group F-1
Roof Access:	None from inside the building
Building Fire Safety Features:	Fire Alarm System (only in the electric room 531)

Fire Extinguishers

#### 3.7.1] Electric Disconnection Location

The electric shut off for this building is located in the ER531(west) and ER571(east).

#### 3.8] Potash Shed 2

This building is a single storey structure with a high ceiling. In the centre of the ceiling is an overhead catwalk alongside a conveyor system that delivers bulk potash to the building. There is a conveyor system on the west side of the building floor. The building is not sprinklered and is a mixture of combustible and noncombustible construction. The building dimensions are approximately 678 ft long, 213 ft wide, 109 ft high.



Number of Storey:	1 Storey
Occupancy:	Group F-1
Roof Access:	None from insi

de the building

Building Fire Safety Features:

Fire Alarm System Standpipe Fire Extinguishers

## 3.8.1] Fire alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Notifier 320c Conventional Single Stage West end, electric room 521 Local Monitored by PLC system



Fire alarm system initiating devices and their locations: Protectowire: In Potash Shed

## 3.8.2] Electric Disconnection Location

The electric shut off for this building is located in the ER525(west) and ER561(center of the building).

## 3.8.3] Fire Department Connection

The fire department connection is located at west side of the building, by the sprinkler room. It feeds the standpipe system to the hose stations.



## 3.8.4] Standpipe

There is a class 3 standpipe system installed in the building, feeding to the hose stations. The control valve is located at east side of the building.



#### 3.9] Phosrock Shed 3

Storage shed is used as pile storage of phosrock commodity which is a noncombustible granular solid. The pile storage dominates the centre and personnel can only occupy the perimeter of the pile storage, reclaim tunnel below grade and service platform above the main floor. The building is one storey 6,900m2, built of non-combustible construction and not sprinklered. Reclaim tunnel is partially sprinklered.



Number of Storey:

1 Storey with underground tunnel

Occupancy:

Group F-1

Roof Access:

Building Fire Safety Features:

None from inside the building

Partial Sprinkler Fire Alarm System Standpipe Fire Extinguishers

### 3.9.1] Fire alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Notifier 320c Conventional Single Stage East end, electric room 365 Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station:Located at each building exit, and change in floor levelPressure Switch:Dry sprinkler and Pre-action systems' risers



## 3.9.2] Electric Disconnection Location

The electric shut off for this building is located in the ER365, located at north east corner of the building.
#### 3.9.3] Fire Department Connection

The fire department connection is located at west side of the building, by the sprinkler room. It feeds the pre-action standpipe system and tunnel dry sprinkler system.



3.9.4] Sprinkler System



There are one dry system and one pre-action system installed in the building. The dry system is for the tunnel section, and pre-action system is for the hose stations. To use the hoses, the pull station, marked for pre-action, must be pulled first, which allows the pre-action valve to open and the water to fill in the standpipe.

#### 3.10] Potash Dumper 1

The Potash Dumper building provides a cover over the underground potash tunnel/conveyor system. The building is open at both ends for trains to enter and exit and dump their cargo of potash, is partially sprinklered and is a mixture of combustible and noncombustible construction. The building dimensions are approximately 205 ft long, 22 ft wide, 18 ft high.

Number of Storey:	1 Storey
Occupancy:	Group F-1
Roof Access:	None from inside the building
Building Fire Safety Features:	Partial Sprinkler Fire Extinguishers

#### 3.11] Potash Dumper 2

The Potash Dumper building provides a cover over the underground potash tunnel/conveyor system. The building is open at both ends for trains to enter and exit and dump their cargo of potash, is partially sprinklered and is a mixture of combustible and noncombustible construction. The building dimensions are approximately 195 ft long, 22 ft wide and 18 ft high.

Number of Storey:	1 Storey
Occupancy:	Group F-1
Roof Access:	None from inside the building
Building Fire Safety Features:	Partial Sprinkler Fire Extinguishers

#### 3.11.1] Sprinkler systems for Dumper 1 and 2

There are dry systems installed in the Potash Dumper 1 and 2, one for each building. The control valves are installed in the ER525, west side of the Potash Shed 2.



#### 3.12] Main Electrical Distribution Building (ER701)

This building is located adjacent to the site access driveway off Low Level Road. It is a 3-storey building of non-combustible construction. There are two high voltage transformer located on the lower floors, and the main Computer Network Room on the top floor. The Computer Network Room has a Novec 1230 clean Agent Fire Suppression System.



Number of Storey:

2 Storey with Mezzanine

Occupancy:

Group F-2

Roof Access:

Building Fire Safety Features:

ladder from the second level

Fire Alarm System Sprinkler System Fire Extinguisher Emergency Lightening

#### 3.12.1] Fire Alarm system

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Simplex 4010ES Addressibel Single Stage main floor, south centre wall. Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station:Located at each building exit, and change in floor levelSmoke Detector:Hallway, utility rooms and suites

#### 3.12.2] Novec Special Suppression System

The building has one Novec Suppression two sprinkler systems, used for Mezzanine level electric room.



#### 3.13] Railcar Dumper Building (built 2021)

As part of the Coal Capacity Project, this building is founded 2021. It is a newly built dumper building, used to unload the coal or potash from the train. The building is about 40 feet high, with an underground 21m deep vault to house dumper barrel and associated equipment. It is classified as a non-combustible structure of steel and concrete construction.





Number of Storey:	1 Storey with Mezzanine
Number of Underground levels:	3
Structure:	Non-Combustible
Occupancy:	Group F-2
Roof Access:	ladder from the second level
Building Fire Safety Features:	Fire Alarm System Sprinkler System Standpipe Fire Extinguisher Emergency Lightening

## 3.13.1] Fire Alarm Description and Location

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Notifier 3030 Addressable Single Stage outside, by the valve room. Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pull Station:Located at each building exit, and change in floor levelPressure Switch:Preaction systemFlow Switch:Wet sprinkler systems' risers

### 3.13.2] Electrical Disconnect Location

The main electrical shut off for is Railcar Dumper Building located in the electrical room 611 and 613, which is at north side of the building.



## 3.13.3] Entrance, Exiting and Stairs



#### Entrance

The main entrance is located on the west side of the building.

#### **Exits**

There are several exits around the building, please refer to the floor plan for the locations.

#### Stairs

There are 2 stairs inside the building, leading to the underground levels.

- Stair 1: Southwest, it serves from ground floor to tail end level
- Stair 2: Southeast, it serves from ground floor to tail end level

There are 2 stairs outside the building, leading to the roof transfer tower.

- Stair 3: Northwest, it serves from ground floor to roof transfer tower
- Stair 4: Southwest, it serves from ground floor to roof transfer tower

## 3.13.4] Fire Department Connection

There is a sprinkler valve room located at north side of the building. FD connection is located at the entrance of the valve room. The standpipe feeds the wet sprinkler system and pre-action system.



### 3.13.5] Sprinkler System

This building has one wet system and one pre-action system, plus fire monitors (water cannons) at each underground level. The wet system is for the mezzanine and roof transfer tower. The pre-action system if the hose valve stations at each underground floor. Once the pull station was pulled, the pre-action valve opens to charge the standpipe.



## 3.13.6] Fire Pump

There is a diesel fire pump installed for the building's sprinkler systems. The fire pump is located inside the pump house by the sprinkler room.



#### 3.14] Coal Surge Bin

The Coal Surge Bin is located adjacent to Berth 1. Conveyor belt systems take the coal from the coal storage piles to the Coal Surge Bin, which in turn sends the coal on to conveyors to the ship. The building is not sprinklered and is of noncombustible construction. The ER111 room is beside the Coal Surge Bin, equipped with fire alarm system and special suppression system.



Number of Storey:	4 Storey for the Bin
Structure:	Non-Combustible
Occupancy:	Group F-2
Roof Access:	ladder from the second level
Building Fire Safety Features:	Fire Extinguisher

#### 3.15] Coal Dumper

The Coal Dumper building provides a cover over the rail car tipping equipment and the 4-level underground coal tunnel/conveyor system. The building is open at both ends for trains to enter and exit and dump their cargo of coal, is partially spinklered and is noncombustible construction. The building dimensions are approximately 102 ft long, 56 ft wide, 20 ft high.



Number of Storey:	1 Storey
Number of Underground levels:	4
Structure:	Non-Combustible
Occupancy:	Group F-2
Roof Access:	No access from inside of the building
Building Fire Safety Features:	Fire Alarm System Sprinkler System Fire Extinguisher Emergency Lightening

#### 3.15.1] Fire Alarm

Fire Alarm Main Control Panel: Addressable or Conventional: No. of stages: Control Panel Location: Supervised (Monitored): Honeywell Conventional Single Stage outside, ER 651 Local Monitored by PLC system



Fire alarm system initiating devices and their locations:

Pressure Switch: Dry sprinkler system

This alarm system is only for the dry sprinkler system

### 3.15.2] Electrical Disconnect Location

The main electrical shut off for is coal dumper building is located in 2 electric room outside, 651 and 652.



#### 3.15.3] Sprinkler System

The building has one dry system and the main control valve is located in the sprinkler room outside.



#### 3.15.4] Fire Department Connection

The FDC is located at north side of the building, by the sprinkler room. It feeds the dry system.



### 4] Fire Alarm System Description and Location

By 2021 June, there are about 35 fire alarm panels installed at site. Please refer to the previous section for the fire alarm panels installed in the major buildings. The rest panels are installed in the each electric room and used as releasing panel for the suppression system. Please see next page for the list of the fire alarm panels and involved building.

All fire alarm panel at Neptune Bulk Terminal are local monitored by their own PLC system. (A PROGRAMMABLE LOGIC CONTROLLER (**PLC**) is an industrial computer control system that continuously monitors the state of input devices and makes decisions based upon a custom program to control the state of output devices. is Most of these panels are installed in the electric rooms to protect the)



Typical Panel installed at site:

Please see attached fire alarm panels installed at site by June 2021.

#### Neptune Projects - Fire Alarm Involvement

Building	Panel Type - Equipment
Operations Building - Old stores and heavy duty shop devices report to this panel.	Notifier - AFP-200 - Discontinued
Operations Building - Releasing system	Notifier RP-2002 - Server room - <b>Does not</b> report to base building
ER-111	Notifier NFS-320C
ER-121	Firelite - MS-5UD - Conventional
ER-131 OMC	Main Building - Ops Building panel
	Sprinklered only - Main Building - Ops
ER-132 DIVIC	Building Panel
ER-144 East Coal Ship Loader	No fire alarm
ER-145	No fire alarm - ER-145 replaces this system
ER-151	Firelite - MS-5UD - 3 zones - 2 bells zones
ER-201	Honeywell - MS-5UD-7C & Edwards EST IO - Single Zone - Conventional
MR-211 - Shiploader	Notifier - SFD-5UD
MR-214	Notifier - SFD-5UD
ER-301	Honeywell MS-5UD - 1 zone / 1 bell zone
ER-311	Honeywell MS-5UD - 1 zone / 1 bell zone
ER-351 - Travelling hopper	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-352 - Travelling hopper	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-353 - Travelling hopper	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-354 - Travelling hopper	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-365 - Shed 3	Notifier 320C - Covers Tunnel R4 & R5, Reports to ER-390
ER-375	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-390	Firelite - 2401B - Conventional - 1 Nac/1 Zone
ER-511/514, 515 & ER551	Panel located in 514 - Notifier - NFS-320C
ER-521	Notifier NFS-320 SYS - Includes the compressor building - Includes protect-a- wire Shed 2 - Covers Devices in 601 Potash
ER-525	Notifier - 320C
ER-531	Honeywell - MS 5UD
ER-561 Portal reclaimer	Notifier - NFS-320C
ER-571 - North end of Shed 1	Smoke alarm to PLC
ER-623	Siemens - TXL-1000
ER-624	Siemens - TXR-320
ER-651	NFS-320C
ER-651 - 101 - Coal dumper	Honeywell - Dry sprinkler system
ER-652	Notifier - NFS-320
MCC-655	Notifier 5UD
ER-656/657	NFS-320
ER-701	Simplex 4010ES
ER-701 Releasing Panel	4004R - Server room and Sapphire system
ER-781	Smoke alarm to PLC
Guard House	Mircom - FX2000 - 2 bell zones - Addressable loop

### 5] Electrical Disconnect Location

There are about 40 electric room at site and each one is controlling certain area. Please refer to the PIP drawings. The main electrical distribution electric room is inside the ER701 building.

See the drawings for the electric rooms' locations.

### 6] Exiting and Stairs

Please refer to the PIP drawings for each building.

#### 7] Fire Department Access Routes

Fire department can access Neptune Bulk Terminals by 2 entrances. The main entrance is located at west side of the property, by the security guard house. The second entrance is located at north side, just over the bridge.



Prime: By the security guard house Alter: North side, via the security gate

## 8] Fire Department Connection

Please refer to the PIP Drawings for each buildings.

### 9] Fire Pump

There is only one fire diesel pump installed at site, which is only for the new Railcar dumper building. The pump is feeding to all sprinkler systems in the building.



Model:	
Controller:	
G.P.M:	
Oil Tank:	

Centrifugal Fire Pump 393H8100 Tornatech 500 450L

### **10]Fire Hydrant and Location**

By June 2021, there are 25 private hydrants installed at site and 4 more will be installed in near future. Please see next page for the fire hydrant locations.



### 11]Gas Shut-Off

For gas line locations and shut off valves, please refer to the Gas Line drawings at PIP Drawings section.

For each buildings' shut-off location:Operation building:northside, by the entranceHeavy Duty Shop:south east side, by the sprinkler room

### 12]Hazards

Neptune Bulk Terminals is an industrial work site, and it contains heavy machines, ship docks, railway loadings... All visitors must have their site orientation at security house first before entering.

Fire Department shall come to the security house first to meet the security team, then entering the site.

Oil Storage
 Diesel Tanks are located at north side of Heavy Duty Shop;
 Gasoline Tanks are located at parking lot, west side of property.

2) Chemical Storage Please refer to the next page for the items stocked at site.

Hazards in each building.
 Please refer to the PIP drawings.

### 13]Sprinkler System

Please refer to the section 3 Building Description for the details and photos.

#### 14] Water Shut-off

Please refer to the PIP drawings for the sprinkler shut off valve. And please refer to the next page for the sprinkler line shut off at Neptune Bulk Terminals Site.

Product name	Manufacturer	Use [
Make-Tyte Super Soft Stainless Plumber's Putty	J.C. Whitlam Manufacturing	Putty
Select-Unvte Thread Sealing Compound with PTFF	I.C. Whitlam Manufacturing	Sealant
1492 GERMICIDAL DETERGENT	Wood Wyant	Detergent
10 OZ SWI GERMICIDAL SURE CLN DIN LR 130K	Spraway	DISINEECT
15 OZ SW GERWICIDAE SORF CEN DIN EB 12FK	Sprayway	Disiler Ectiv
21425 FAST CURE EPUXY PART 1	Permatex	Epoxy Resil
3M Novec 1230 Fire Protection Fluid [FK-5-1-12]	3M Canada	Fire Extingu
3M(TM) Ten Bond Contact Cement	3M Canada	Adhesive
50/50 Premixed Antifreeze/Coolant	Recochem	Anti-freeze
545 Thread Sealant Pneumatic/Hydraulic Fittings	Henkel	Sealant
740 Heavy Duty Rust Guard (Aerosol)	Chesterton	Rust Guard
7509 PLASTIC CEMENT	Innovative Manufacturing	Adhesive
Acetylene	Praxair	Welding
AeroShell Grease 7	Shell	Grease
Air-Guard Non-Toxic De-Icing Fluid	Wriason Seals	Anti-freeze
All Burnaria Bubbar Comant	Chamtool	Adhoriuo
All Fulpose Rubbel Cellient		Autiesive
Allegro 70% IPA Hygienic Wipe (1001, 1001-05, 1001-10	Allegro Industries	First Aid / F
All-Season Transmission/Differential Oil	ValPar	Fluid
All-State Metal Removal Electrodes	Esab Group	Welding
Aluminex 6	Nalco	Coagulant
Aluminum	Sciencel ab.com	-
Aluminum Allows	Russel Metals	Manufactu
Ami Cha	Auburn Manufasturian	Walding
Anni-Glas	Auburn Manufacturing	weiding
Arcair Air Carbon Arc Electrodes	Tweco Products	weiding
Arcaloy 300 Series AC-DC Stainless Steel Covered Electr	Esab Group	Welding
ARCAN 1	Esso Imperial Oil	Grease
Argon (Compressed)	Praxair	Welding
Atom Arc Low Hydrogen Welding Electrodes	Esab Group	Welding
Auto Glass Cleaner	Radiator Specialty	Cleaner
Ball Daint Marker	La co Industrior	Daint
DAD DUCT 22C DLACK KIT	David a Ulab Desference Continue	Paint Curred
BAR-RUST 236 BLACK KIT	Devoe High Performance Coatings	Rust Guard
Bar's Leaks	Bar's Leaks Distributors	Sealant
Benefect Botanical Decon 30 Disinfectant		
Benefect Botanical Disinfectant		
Benzene (0.0005-0.005%,) Oxygen (19.5%-23.5%) in Nit	r Calgaz	Calibration
Bituminous Coal	Teck	Product
Bituminous Coal	Teck	Product
bituminous coal	TECK .	FIGULE
Bituminous Coal (Cneviot Mine+Cardinal Mine)	Teck	Product
Bituminous Coal (Valley Mine)	Teck	Product
Bolt-Off Plus Aerosol	Certified Lab Products	Lubricant
BOLT-OUT (Aerosol)	Walter Surface Technologies	Lubricant
Brake & Electrical Contact Kleen	Kleen-Flo Tumbler Industries	Cleaner
Breakthrough	Hotsy	Cleaner
PRIJEH ON ELECTRICAL TARE PLACK A EL OZ	Rivo Magic	Adhorivo
cino	Mastel and Me	Canadiant
C103	westchemwig	Coaguiant
Calcium Ammonium Nitrate (Instant Cold Pack)	Kapid Aid	First Aid
CARBON DIOXIDE (GAS AND LIQUID) (Fire Extinguisher)	Strike First	Fire Extingu
Carbon Dioxide, Solid or Dry Ice	Praxair	
CAT ELC (Extended Life Coolant)	Chevron Products Company	Antifreeze/
CAT HYDO ADVANCED 10	Esso Imperial Oil	Disalar dia f
CE-633 Water Treatment Florculant	CARBONET Holdings Inc	Water Trea
CE-633 Water Treatment Flocculant	CARBONET Holdings Inc.	Water Trea
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http://sphub/safety/SDS/Current/09-SDS-6-036.pdf 2009/01/01 http://sphub/safety/SDS/Current/09-SDS-6-213.pdf 2010/04/01 http://sphub/safety/SDS/Current/09-SDS-6-032.pdf 2010/04/01 http://sphub/safety/SDS/Current/09-SDS-6-031.pdf 2010/04/01 http://sphub/safety/SDS/Current/09-SDS-6-032.pdf 2014/05/09 http://sphub/safety/SDS/Current/09-SDS-6-257.pdf 2009/02/06 http://sphub/safety/SDS/Current/09-SDS-6-033 PDF 2009/01/02 http://sphub/safety/SDS/Current/09-SDS-6-034.pdf 2009/04/06 http://sphub/safety/SDS/Current/09-SDS-6-035.pdf 2008/06/11 http://sphub/safety/SDS/Current/09-SDS-6-179.pdf 2012/09/20 http://sphub/safety/SDS/Current/09-SDS-6-237.pdf 2007/12/17 http://sphub/safety/SDS/Current/09-SDS-6-152.pdf 2012/10/14 http://sphub/safety/SDS/Current/09-SDS-6-073.pdf 2010/10/15 http://sphub/safety/SDS/Current/09-SDS-6-051.pdf 2012/07/18 http://sphub/safety/SDS/Current/09-SDS-6-255.pdf 2010/11/23 http://sphub/safety/SDS/Current/09-SDS-6-232.pdf 2013/01/08 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Date

Alternative Name	No Longer Onsi
Make Tyte Stainless Plumber's Putty, Make-Tyte Stainless Plumber's Putty, "Make-Tyte Stainless Plumber's Putty, Make-Tyte Stainless Plumber's Putty, Stock Code MT	Unchecked
select-unyte Inread sealing Compound with PIFE, WHITLAW, Select Unyte Inread sealing Compound with PIFE, Select Unyte thread sealing Compound with PIFE 1403 Germidial Datergrant Germidiel Outproversion (Service) (Ser	Unchecked
Soravawa disinfectant Surface Cleaner / Flammable aerosols / Serious eve damaee/eve irritation	Indeterminate
Resin, 21425 Fast Cure Epoxy Part 1, 150345E	Unchecked
Streaming and Flooding Fire -Protection, 3M Novec 1230 Fire Protection Fluid, FK-5-1-12, 98-0212-3031-7, 98-0212-3203-2, 98-0212-3371-7, 98-0212-3414-5, 98-0212-3588-6, 1230, 16-3425-2	Unchecked
3M, 3M (TM), 3 M (T M), CS-0406-2183-4, CS 0406 2183 4, CS 0406-2183-4, CS0406-2183-4, CS0421834, CS-0406-6977-5, CS 0406-6977-5, TEN BOND CONTACT CEMENT, Adhesive	Indeterminate
	Unchecked
Anaerobic Sealant, 545, 545 Thread Sealant, Phneumatic/Hydraulic, Phneumatic, Hydraulic, Pitings.	Unchecked
151A-21, 151A 21, Heavy Duby Russ Guard, Aerosoli, Av, Au Draw Dori Housi Guard, Derosoli, Av, Housi Rubin Company, A.W. Chester Dori Company, Arw	ollochockod
Plastic Centerit, 700; hastic Centerit 700; tosed as a sealant and cauking for weather proving sealins; joints and cacks for repaining roots, hasting, vents, coping, utamppes, eaves, skying is and proper waits and abortor centeriting of Aretvion Fithing Fithing Fithing Randowski and abortor centeriting of Aretvion Fithing Fithing Fithing Randowski and abortor centeriting of Aretvion Fithing Fithing Fithing Randowski and abortor centeriting of Aretvion Fithing Fithing Fithing Randowski and abortor centeriting of Aretvion Fithing	Unchecked
Aircraft Lubricating Grease, Aeroshell Grease 7, AEROSHELL GREASE 7, AERO SHELL GREASE 7, Aero Shell Grease 7, Aeroshell Grease 7, GREASE, Grease, 001A0065,	Unchecked
	Unchecked
Cat Cement	Unchecked
Hygienic Alcohol Wipe, Personal Safety Equipment Cleaning Pads, Personal Protective Equipment Cleaner	Unchecked
Transmission/ Differential Oli	Unchecked
Chamfer Rod , Cutting Rod , Green Blaster	Unchecked
Aluminum Matal Pallets: Aluminum Matal Sheet: Aluminum Matal Shet: Aluminum Matal Wire	Unchecked
Includes all duminum and united vision Specification and the province intervision of the province intervision and the province inter	AUnchecked
Woven Fiber Glass , Continuous Filament Fiber Glass , Glass Fibers	Unchecked
	Unchecked
	Unchecked
Base Oil and Additives, 8389, Arcan 1	Unchecked
Argon 4U, Shielding Gas, /440-3/-1, Ar, Shielding gas, Industrial use	Unchecked
113 113	Unchecked
	Unchecked
Bar-Rust 236 Black Kit, Bar Rust 236 Black Kit, DC236K9903	Unchecked
	Unchecked
	Indeterminate
Childration Check Gar. Text as: (Childration as: Childration as: Childration as: Childration as: Reasons Downer, Owner, Nitroner, Bilance,	Indeterminate
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	Unchecked
	Unchecked
	Unchecked
	Unchecked
Penetraing Lubricant, Bolt Out (Aerosol), Bolt-Out (Aerosol), 53-D 892 (400mi), L-08E	Unchecked
Brake Clean, 325	Unchecked
BYCRAKINGURM, 80-455, H9U5135 Byck Do Blocking Tang Buck Do Blocking Tang Buck Do Blocking Tang Block AELOT. All on BLOCKING DA LECTRICAL TARE ROTEETRI ROTEETRI ROTEETRI ROTEETRI ROTEETRI ROTEETRI ROTEETRI ROTEETRI	Unchecked
	Unchecked
Rapid Aid Instant Cold Pack	Unchecked
Fire Extinguisher Carbon Dioxide, Carbon Dioxide (Gas and Liquid), Carbon Dioxide (Gas and Liquid) Fire Extinguisher	Unchecked
Dry Ice, 124-38-9, CO2, Dry Ice (nuggets, pellets, or blocks), carbonice, carbonic anhydride	Unchecked
CAT Coolant, CAT ELC, 10674, 226387	Unchecked
Base Oil and Additives, Cat Hydo Advanced 10, Hydo Advanced 10, HYDO ADVANCED 10, Cat Hydo Advanced 10, CAT Hydo Advanced 10, 19993, 202020508027, Base Oil and Additives	Unchecked
CE-633, Water-soluble polymer in emusion	Unchecked
Percoleum Lubricating Uil, Lubripate Chain & Cable Huild, Chain and Cable (Aerosol)	Unchecked
Nemovior o solutore asis from metalas or outer samales. 244-F Treated Wood CCA 244 F Preventive Treated Wood for various weather protected and exterior uses. Outdoor residential structures such as decks and plaverounds.	Unchecked
Ployhydroxy aluminum chloride solution, water treatment	Indeterminate
CK311 Water Treatment Coagulant, Ck-311 Coagulant, CK 311 Coagulant, CK 311 Water Treatment Coagulant	Unchecked
	Unchecked
CK315 Coagulant Aluminum Hydroxide Sulphate, CK-315 Coagulant Aluminum Hydroxide Sulphate, Aluminum hydroxide sulphate, Coagulant, CK315, CK 315	Unchecked
CL299 Flocculant, CL-299 Flocculant, CL299 Flocculant, Flocculant, Floceulant,	Unchecked
Lear Hoc AESUSS, Lear Hoc AESUSS, anion flocculant in municipal and industrial wastewater application Brazo fill and Milliwic Company Control 2008 Compressor fill	Unchecked
base on and Addiness, Compression on 122, 6233, 201300203, Compression On Anticipating Indentified Anticipating Redentified R. Ready to use Contrar All-Weather Rioy CONTRAC ALL WEATHER RIOY Contrar All Weather Rioy 12455,70	Unchecked
Creosote Treated Wood, preserved wood, construction, transportation (railroad), communication (telephone poles)	Indeterminate
Base Oil and Additives, Cylesstic TK 680, Base Oil and Additives, 8309, 2010605010D0	Unchecked
DEB INSTANT FOAM, INSTANT FOAM, DEB, IFS47ML-CAN, IFS400ML-CAN, IFS1L-CAN, IFS1TF-CAN, IFS400CAP, hand sanitizer, sanitizer, hand, cleaner	Indeterminate
Insecticide, Demand CS, 27428 (Pest Control Products Act), Synthetic pyrenthroid, for control of insects on labelled crops., DEMAND CS Insecticide, Lambda-Cyhalorthrin Technical Insecticide (9.8%), 91465-08-6, A12690A, [1a(S),3a[Z)]-c	yUnchecked
Denso LT Tape, Petrolatum Tape for Corrosion Protection	Unchecked
Denso Frate, Denso Frase, primer ror Coffosion protection Transino Putrix Hardney: TTABUIND PITTY HADDENER TTABUIND PITTY RESIN Transing Putrix Hardney: Ttanium Putrix Racin 10760	Unchecked
Silicone Grease Dielectric Protector/ Battery Terminal Protector, BT-1K, DS-105-11K (765-1190), DS-105-17K T-1A RT-1A RT	Unchecked
55-124AIR, 55-124AIR, 55-125AIR, 55-125AIR, 55-125H2B, 55-125MER, 55-126AIR, 55-126C, 55-126MER, 55-126STPDES, 55-129AIR, 55-129AIR, 55-129AIR, 75-5-129AIR, 75-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-5-	2Unchecked
Diesel Injector Cleaner Fuel Stabilizer, 795/796	Unchecked
DOW	Unchecked
Permethrin, FMC 33297, 1784-A, Dragnet SFR Termiticide/Insecticide, PERMETHRIN (FMC 33297): 3-phenoxybenzyl (1RS, 3RS; 1RS, 3SR)-3-)2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate of	r Unchecked
ked upge on vortasm, ked upge on vortasm, SGS Concrete Product Colors	unchecked
UK-1 J UK-3 J UK	unchecked
Dation across built course base courses by course register and courses to prevent the second ratio course of the second ratio courses and the second ratio course	Unchecked
DA1670, Aerosol, DUPLI COLOR, DUPLI-Color Fnamel Paint, Gloss White (OHSA), Book Color and States (OHSA), BOOK COLOR DUPLICATION COLOR DUP	Unchecked
DA1610, Aerosol, DUPLI COLOR, Dupli-Color Enamel Paint, Medium Gray	Unchecked
DA1620, Aerosol, DUPLI-COLOR, Dupli-Color Enamel Paint, Royal Blue, DUPLI-COLOR, Dupli-Color Enamel Paint, Royal Blue, DUPLI COLOR Acrylic Enamel Aerosol Paint Royal Blue	Unchecked
Sweeping Compound, 52509, 52100, 52105, Liquid	Unchecked
Blank Catridges for Powder Actuated Fastening Tool, Safety Boosters, DX Cartridge UN0323, DX Cartridge UN 0323, DX-Cartridge UN 0323, Safety Boosters, BU Direct Fastening	
/44/W2, rupticat intry, citatine 1-bit Z#K Yellow (Laterpillar), chamel 1-bit Z#K Yellow (Laterpillar) 064001 Toopen Allund Expand 1-bit ZWC Expand 1-bit ZWC Black Schuber Red	Unchecked
2004/02, TOpCost ANKY, LINDER 4-02 LPK UIDS Safety Rev, Endell'S 102 LPK UIDS Safety Rev, 2006/02 LPK U	Unchecked Unchecked
NUMBER / TOTATION FRAME AND	Unchecked Unchecked Unchecked
300402, topCdd Akky, chaffer 1-02 ZPK olioss Silver of a y, chaffer of ZPK olioss Silver of a y 2766402. Toncard Alky Champel 1-G1 2PK hilleh Glass White Frameri IG1 2PK hills Glass White	Unchecked Unchecked Unchecked Unchecked Unchecked
Support / process Anyly chaine - Suc 2x X bits Support Gray, chaine Bits 2x X bits Super Gray 2766402, Topcoat Alkyd, Enamel - 1-6. 2YK High Gloss White, Enamel 1GL 2YK High Gloss White 94402, Topcoat Alkyd, Enamel - 1-6. 2YK Stafety Yellow, Enamel 1 GL 2YK Stafety Yellow	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
300042, j dpcad, zkyly, člalimi i -342, ZY k tako Sinevi Gray, člalimi Gu Z, ZY k tako Sinevi Gray ZPG602, Topocat Alkyd, člamati -161, ZYK High Gloss White, Famali -161, ZYK Safety Yellow 94402, Topocat Alkyd, Exami -1-62, ZYK Safety Yellow, Famali -161, ZYK Safety Yellow Topocat Alkyd, Rusz Johanne (Ename FG, Gloss Fire Hydran Hed, JENANE L-561, GLOSS FIRE HYDRANT RED, 1210300	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
900WL2, I ploted RWJ2, Chaime I-90, ZPX NBDS JMPC Infer GU ZPX NBDS JMPC Infer 2060UZ, Topcost Alkyd, Chaime I-10, ZPX High Closs White, Famale I-61, ZPX High Closs White 9440Q2, Topcost Alkyd, Exame I-10, ZPX Safety Yellow, Enamel I-61, ZPX Safety Yellow Topcost Alkyd, Rust-Oleum High Performance (Enamel I-6, CLOSS Fire Hydrant Red), ENAMEL S-GL GLOSS FIRE HYDRANT RED, 1210300 ROSD, ROST, GLOS Marskies, Enimi Gr Grt Abraskies	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
950002, j plocad zwylu claimie 1-92, 27 k 0005 sinne Gray, Claimie Gu, 27 k 0005 sinne Gray 2766002, Topocat Alikyd, Enami 1-16, 27 K Stafety Fellow, Enamel 1-62, 27 K High Gloss White 944002, Topocat Alikyd, Enami 1-62, 27 K Stafety Fellow, Enamel 1-62, 27 K Stafety Yellow Topocat Alikyd, Busch Johnson (Enamel S-GL Gloss Fire Hydnar Hed), EMANEL 5-GL GLOSS FIRE HYDRANT RED, 1210300 RG50, RG75, GLO3 Datrasives, Enviro Grit Abrasives Envirom XV32, 46, Enviro Mr-45, Goods0302444, ENVIRV46GEC, ENVIRV46DCT, ENVIRV46, ENVIRV466, ENVIRV466, ENVIRV466, ENVIRV466, ENVIRV466, ENVIRV466, ENVIRV466, ENVIRV466LK	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
Spendez , popuda rikyli, chamiel -104, ZPK KlabS Salver Linker Stark (Lark KlabS Salver Linky) ZPG602, Topocat Alkyd, chamiel -104, ZPK KlabS (Stark KlabK) Spendez Salver Salv	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Inchecked Inchecked
Specius 2, plocad Anylo Ename 1-942_PV blocks and the Gray Enamel 162_PV block and anylo 276602, Topocat Alivyd, Enamel 162_PV Block Gray Enamel 161_PV Block White 94402, Topocat Alivyd, Enamel 162_PV Block Glock Sharen 162_PV Block White 7500cat Alivyd, Enamel 162_PV Block Sharen 163_PV Block Sharen 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_PV Block Sharen 163_PV Block Sharen 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_PV Block Sharen 162_PV Block Sharen 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_PV Block Sharen 162_PV Block Sharen 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_PV Block Sharen 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_PV Block Sharen 162_PV Roosek Alivyd, Enamel 162_P	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Indeterminate Unchecked
300002, j dpccad Avity, Crainel - 302, ZPA 0005 Sime Gray, Crainel Gray, Cark Notos Sime Gray 206002, Topocat Alikyd, Enamel - 162, ZPK Kingh Gray, Mingh Enamel 162, ZPK Safety Yellow 94402, Topocat Alikyd, Enamel - 163, ZPK Kingh Crainel Gray, Cark Safety Yellow ROSD, ROSZ, SCIDO Abrasives, Enviro Grit Abrasives Environ MV-24, 66, Environ MV-466, 000033001244, ENVMV46/BC, ENVMV46/BCM, ENVMV46/DCT, ENVMV46, ENVMV46/BLK EPINOXX7 Carbon Zine Battery, Carbon Zine, Classic, Super Heavy Duty, Industrial, Hercules, CLASSIC, SUPER HEAVY DUTY, INDUSTRIAL, HERCULES, CARBON ZINC, Everyday Battery	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Indeterminate Unchecked
Species J, plocad Anylo, Enamie 1-24, 2-PA Valob and Gary, Enamie 1Gory,	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
300002, 1 plocad Avity, Etamine 1-92, 27 A tobs ame Gray, Etamine Gray,	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
Species / plocad Anyly Enamine 1-42_EPK Milds Disas White, Enamel 1GL 2PK Milds Disas White 256022, Topocat ANyly, Enami 1-42, 2PK Milds Disas White, Enamel 1GL 2PK Milds Disas White 544023, Topocat ANyl, Enami 1-43, 2PK Milds Disas White, Enamel 1GL 2PK Milds Disas White Topocat ANyl, Enamel 1-43, 2PK Milds Disas White, Enamel 1GL 2PK Milds Disas White 5705, 2010 Abrasives, Enviro Grit Abrasives Emicrom MV32, AG, Enviro Milds, Doubosol 20144, EVM/M46DEC, ENV/MV46DEC, ENV/MV46, ENV/MV46, ENV/MV46BLK Emicrom MV32, AG, Enviro Milds, Doubosol 20144, EVM/M46DEC, ENV/MV46DECT, ENVMV46, ENV/MV46, ENV/MV46BLK EMICRO Milds, Bicking Milds, Doubosol 20144, EVM/M46DEC, ENVMV46DECT, ENVMV46, ENVMV46, ENVMV46BLK EMICRO Milds, Bicking Milds, Doubosol 20144, EVM/M46DEC, ENVMV46DECT, ENVMV46, ENVMV46, ENVMV46BLK EMICRO Milds, Bicking Milds, Doubosol 20144, EVM/M46DEC, ENVMV46DECT, ENVMV46, ENVMV46, ENVMV46, ENVMV46BLK EMICRO Milds, Bicking Milds, Bicking Milds, Bicking Milds, EMICRO MILDS, Second Bicking Milds, EMICRO MILds, EMICRO MILDS, BICKING, ENVMV46, ENVMV46, ENVMV46, ENVMV46, ENVMV46, ENVMV46, ENVMV46, ENVMV46, ENVMV46BLK EMICRO MILds, Bicking Milds, Bicking Milds, Bicking Milds, EMICRO MILDS, Second Bicking Milds, EMICRO MILDS, BICKING, BICKI	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
25002, j plocad Avylu, Etamie 1-30, ZP K DIOS Simple Glay, Faller Glay, EXP Kigh Glass White 25602, Topcad Aliyd, Etamie 1-30, ZP K High Glass White, Emanel 1G, ZP K High Glass White 94402, Topcad Aliyd, Etamie 1-30, ZPK K High Glass White, Emanel 1G, ZPK Kigh Glass White 75002A Kilyd, Russ Class Million Class Fire High and Head, J EMARE 5-GL GLOSS FIRE HYDRANT RED, 1210300 RG50, RG75, GLOB Abraiskes, Enviro Grit Abrasives Environ XV32, 4G, Kirrion XV-4G, GoodS030244, EVNIVAGED, ENVIVAGEDT, ENVIVAGEDT, ENVIVAGE, ENVIVAGEBLK EPINOX77 Carbon Zins Classic, Super Heavy Duty, Industrial, Hercules, CLASSIC, SUPER HEAVY DUTY, INDUSTRIAL, HERCULES, CARBON ZINC, Everyday Battery FC 1165 RCA, Caol Car Side Release Agent (FC-1165 RCA) Fiberglass Grating, Fire Reatradn Thermoset Polyester FRP, Structural Component, Pulter 1525 Series Finand Directifice, Frand P. Lidd Social SP, Feitlicide 3300 Aerool, Corrosion Inhibitor, Corrosion Inhibitor, Fiuld Film Aerosol AS, Fluid Fil	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
Special C, Indocat Anylo, Enamine 1-40, ZPA Valobs and Valor, Enamel 1G, ZPA Valobs Andro V ZEGROZ, Topocat Alkyd, Enamine 1G, ZPA Valobs Shifter, Emand 1G, ZPA Valobs Valor Special C, Topocat Alkyd, Enamine 1G, ZPA Valobs Shifter, Emanel 1G, ZPA Valobs Valor Special C, Topocat Alkyd, Enamine 1G, ZPA Valobs Shifter, Emanel 1G, ZPA Valobs Valobs Special C, Topocat Alkyd, Enamine 1G, ZPA Valobs Shifter, Emanel 1G, ZPA Valobs Valobs Special C, Topocat Alkyd, Enamine 1G, ZPA Valobs Shifter, Emanel 1G, ZPA Valobs Shifter, Emand 1G, ZPA Valobs Shifter, Taba Valobs Shifter, Caraba Valobs Shifter, Emand 1G, ZPA Valobs Shifter, Shifter, Emand 1G, ZPA Valobs Shifter, Shifter, Emand 1G, ZPA Valobs Shifter, Caraba Shifter, Caraba Valobs Shifter, Caraba Shifter, Falobs Shifter, Caraba Shifter, Caraba Shifter, Caraba Shifter, Caraba Shifter, Caraba Shifter, Falobs Shifter, Caraba Shifter, Caraba Shifter, Caraba Shifter, Caraba Shifter, Shifter, Emand Shifter, Caraba Shifter, Caraba Shifter, Cara	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
20002, 1 plocal Avyly, Claimie 1-42, 27 A DDs 3 and Dr 47 A DDs 3 and Dr 47 20602, Topcot Alkyd, Exam L 50, 27K Stafety Help/Gos White 94402, Topcot Alkyd, Exam L 50, 27K Stafety Helpw, Examel 1612, 27K Stafety Yellow Topcot Alkyd, Exam L 50, 27K Stafety Helpw, Examel 1612, 27K Stafety Yellow R050, R057, 5000 Abrasives, Enviro Grit Abrasives Enviror MV24, 64, Enviro MV-46, GoodS003D244, EVNIV46BC, ENVINV46BLK, ENVINV46DCT, ENVINV46, ENVINV46, ENVINV46BLK ENVIRON EXAMPLE, Carlon Zmark, Carlon Zmark, Carlon Stafet, Carlo Stafet, Enviro MV24, 64, Carlo Zmark, C	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
Setted: _ injocat Avyly, Etamine 1-44, Z-M klobs alwey Glay, Etamine 104, Z-M klobs alwey ZEG602, Toppetar Mayd, Etamine 1-44, Z-M klobs alwey ZEG602, Toppetar Mayd, Z-M klobs alwey ZEG602, Toppetar ZEG602, Z-M klobs alwey ZEG602, Z-M	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
29602, Topical Anylo, Calimie 1-42, 27 A totas and Gray, Etamie 1502, 27 A totas and Gray 29602, Topical Anylo, Etamie 1-42, 27 A totas and Gray Etamie 1502, 274 Balls Glass White 94402, Topical Allyd, Etamie 1-502, 274 Safety Yellow, Etamie 1502, 274 Safety Yellow Topical Allyd, Davis Johnson, Etamie 1502, 274 Safety Yellow 7505, 2000 Abraives, Enviro Grit Abrasive Etamiora MV32, 66, Enviro Mr4, Bootson Studie, EtaMin Med, EtaMiel E-GL GLOSS FIRE HYDRANT RED, 2210300 7605, 2000 Abraives, Enviro Grit Abrasive Etamiora MV32, 66, Enviro Mr4, Bootson Studie, EtaMin Med, EtaMiel E-GL GLOSS FIRE HYDRANT RED, 2210300 7607, 2000 Abraives, Enviro Grit Abrasive Etamiora MV32, 66, Enviro Mr4, Bootson Studie, EtaMin Med, EtaMiel E-GL GLOSS FIRE HYDRANT RED, 2210300 7607, 2000 Abraives, Enviro Grit Abrasive Etamiora MV32, 66, Enviro Mr44, Bootson Studie, EtaMin Med, EtaMiel E-GL GLOSS FIRE HYDRANT RED, 2210300 7607, 2000 Abraives, Enviro Grit Abrasive Etamiora MV32, 66, Enviro Mr44, Bootson Studie, EtaMin Med, EtaMiel All, HERCULES, CARBON ZINC, Everyday Battery FC 1165 RCA, Coal Car Side Release Agent (FC-1165 RCA) Fileeglass Grating, Fire Retardant Thermoset Polyester FIP, Structural Component, Pultex 1525 Series Filema Disecticide, Finan D, 10230001358, Hestidie 3300 Aerosol, Corosolin Inhibitor, Corosolin Inhibitor, Fluid Film Aerosol AS, Flu	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
Sense, T. plocar. Anyly, Camine 1-44, 2-YA. Olds. Same Gray, Emaine 542, 2-YA. Olds. Same Gray, 2-YA. Babs. Sense 2-25642, T., Topocar. Anylo, T., Same Gray, Y. Bing, Gray, Y. May, Same Gray, Y. Shang, S. G. Shang, S. Shang,	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked
29602. j (Jocal Avi) (Edimit - Yu. Zr. Mulos and Gar, Malance Gar, Mal	Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked Unchecked

Gear Shield Extra Heavy - Aerosol (for Canada)	Lubriplate	Grease	2008/11/10 http://sphub/safety/SDS/Current/09-SDS-6-121.pdf	Petroleum Lubricating Grease, Lubriplate Gear Shield Extra Heavy, Gear Shield Extra Heavy, L0152-063C	Unchecked
GEARGARD (SPRAY)	Esso Imperial Oil	Lubricant	2010/08/11 http://sphub/safety/SDS/Current/09-SDS-6-080.pdf	Aerosol Lubricant, Geargard (Spray)	Unchecked
Green Works All-Purpose Cleaner - 98% Naturally Deri	ve The Clorox Company	Cleaner	2020/06/10 http://sphub/safety/SDS/Current/09-SDS-6-284.pdf	GREEN WORKS, GREENWORKS, Greenworks, Green works, Green Works, All Purpose Cleaner, ALL PURPOSE CLEANER, SIMPLY LEMON, Multi-purpose spray cleaner, multi purpose spray cleaner, Clorox, CLOROX	Indeterminate
GUMOUNT 120DA BELT DRESSING	Permatex	Lubricant I	2010/10/27 http://sphub/safety/SDS/Current/09-SDS-6-138 pdf	Gumout 120DA Belt Dressing & Conditioner 369 Gumout 120DA Belt Dressing 80552	Unchecked
HANG-ON	Walter Surface Technologies	Lubricant	2009/06/07 http://sphub/safety/SDS/Current/09-SDS-6-083 PDF	General Laboration of Arrisol Universal Adhesive 53,0812 (ADM) 1,381 (335 Aerosol	Unchecked
HADDELIDEACING ELECTRODES	Waiter Surface rectificiogies	Walding	2009/00/07 http://spindo/salety/sb3/current/00.000_003.FDF	Transform (Refosul), Frank Dirac (Allesine, 535 512 (2000m), F535, 2535, 2635)	Unchecked
HARDSURFACING ELECTRODES	Hobart Brothers	weiding	2008/11/30 http://sphub/salety/sb/current/09-505-6-082.pdf	Programoy, naroanioy, sinoutinar, chrome-wang, op narosunacing electrodes	Unchecked
HB PVC 40 GREY CEMENT	Schwartz Chemical	Adnesive	2007/04/23 http://sphub/safety/SDS/Current/09-SDS-6-086.pdf	HB PVC 40 Grey Lement, 1001	Unchecked
Heavy Duty Engine Oil 15W-40	ValPar	Lubricant/	2011/01/01 http://sphub/safety/SDS/Current/09-SDS-6-002.pdf	Motor Oil, 15W40 Motor Oil, 15W 40, Heavy Duty Engine Oil 15W 40, Heavy Duty Engine Oil 15W40	Unchecked
Hiliti HIT-HY 200-R (HIT-HY 200 Max)	Hilti	Resin	2009/08/18 http://sphub/safety/SDS/Current/09-SDS-6-088.pdf	Methacrylate Resin and Hardener, adhesive anchoring system for rebar and anchor fastenings in concrete	Unchecked
Hiliti HIT-RE 500 (HIT-RE 500)	Hilti	Adhesive	2009/08/19 http://sphub/safety/SDS/Current/09-SDS-6-089.pdf	epoxy adhesive for anchoring in concrete, adhesive mortar for rebar and anchor fastenings in solid concrete	Unchecked
Hydrex 3211	Hydrex	Water Trea	2011/02/25 http://sphub/safety/SDS/Current/09-SDS-6-217.PDF	Potable Water Coagulant	Unchecked
Hydrogen Peroxide 3%	Flexo Products	First Aid	2010/01/01 http://sphub/safety/SDS/Current/09-SDS-6-092.pdf	Hydrogen Peroxide, 7722-84-1	Unchecked
IMPULSE	Wood Wyant	Cleaner/ D	2010/06/04 http://sphub/safety/SDS/Current/09-SDS-6-094.pdf	Degreaser, Deodorizer, Impulse, 05-12072	Unchecked
	International Paint				
INTERNATIONAL THINNER (GTA415/ T-10)		Thinner/Fo	2013/09/28 http://sphub/safety/SDS/Current/09-SDS-6-269 pdf	INTERNATIONAL THINNER/FORT CLEANER. International Thinner (GTA415/T-10). International Thinner (GTA415/T-10). GTA415	Unchecked
	International Paint				
INTERDUCE OF CALLBARRING	International Paint	Delet	2012/00/072 http://www.ilentic/confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.confect.conffect.confect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.conffect.	http://www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.com/www.	Unabankard
INTERPLUS 356 ALUMINUM		Palific	2013/09/27 http://sphub/salety/303/current/09-505-6-201.pui	Interbing 2000 TV 2002 V	Unchecked
	International Paint			1. 1. ACCA - A FAMILY ANA	
INTERPLUS 356 PART B		Paint	2014/10/21 http://sphub/safety/SDS/Current/09-SDS-6-262.pdf	interplus 356 Part B, EPA357, A0-2	Unchecked
	International Paint				
INTERSEAL 670HS BASE ULTRA DEEP PART A		Paint	2014/11/20 http://sphub/safety/SDS/Current/09-SDS-6-265.pdf	Interseal 670HS Base Ultra Deep Part A, EGA105	Unchecked
	International Paint				
INTERSEAL 670HS PART B		Paint	2013/09/28 http://sphub/safety/SDS/Current/09-SDS-6-266.pdf	Interseal 670HS Part B, EGA247	Unchecked
	International Paint				
INTERTHANE 990 BASE ULTRA DEEP PART A		Paint	2013/09/29 http://sphub/safety/SDS/Current/09-SDS-6-263.pdf	Interthane 990 Base Ultra Deep Part A, PHA100	Unchecked
	International Paint				
INTERTHANE 990/99ED PART B		Paint	2014/02/18 http://sphub/safety/SDS/Current/09-SDS-6-264.pdf	Interthane 990 Part B. PHA046	Unchecked
	International Paint	- unit	2024/02/20110p.//spino/surce//sos/current/os/sos/0/204.put	include solution, include	onencence
INTERZONE REA RASE LIGHT RART A	International Paint	Baint	2011/0E/12 http://cobub/cofatu/SDS/Curront/00 SDS 6 250 odf	Intersona 0E4 Parce Light Part A E6A024	Unchacked
INTERZONE 954 BASE LIGHT PARTA		Palific	2011/05/15 http://sphub/salety/505/current/09-505-6-259.pui	Interzone 354 base Light Part A, EAA934	Unchecked
	International Paint				
IN LEKZONE 954 COMPONENTE B		Paint	2013/10/25 nttp://sphub/satety/SDS/Current/09-SDS-6-260.pdf	Interzone 954 Componente B, EAA954	unchecked
IOLUBE MDY 40	Esso Imperial Oil	Motor Oil/	2008/04/21 http://sphub/safety/SDS/Current/09-SDS-6-095.pdf	Diesel Engine Oil, Jolube MDY 40, Base Oil and Additives , 8227, 201560B0A710, Motor Oil	Unchecked
IPAC 5% SULFURIC ACID	Ipac Chemicals	Cleaner	2010/01/01 http://sphub/safety/SDS/Current/09-SDS-6-211.pdf	Acid Cleaner, Ipac 5% Sulfuric Acid	Unchecked
IPAC LWT Boost	Ipac Chemicals	Adjustmen	2010/01/01 http://sphub/safety/SDS/Current/09-SDS-6-210.pdf	Sodium Hydroxide Solution, IPAC LWT BOOST, BOOST, LWT	Unchecked
IPAFLOC 18	Ipac Chemicals	Flocculant	2012/02/09 http://sphub/safety/SDS/Current/09-SDS-6-218.pdf	IPAFLOC	Unchecked
IPEX 95 FLEX CLR Low VOC PVC Plastic Pine Coment	IPS	Resin	2009/11/01 http://sphub/safety/SDS/Current/09-SDS-6-096 ndf	Mixture of PVC Resin and Organic Solvents, Low VOC Solvent Cement. IPEX 95 Flex for PVC Plastic Pipe, Low VOC Solvent Cement for PVC Plastic Pipe	Unchecked
I D W-Id	IP Weld	Walding	2003/11/01 http://sphub/salety/303/current/00-505-0-050.pul	Mixture of PVC Resin allo Organic Solvens, cow Voc Solven Centerin, incx 55 risk for PVC Plastic Pipe, cow Voc Solven Centerin (in PVC Plastic Pipe)	Unchecked
1-R Meig	1-R Meld	weiding	2010/12/09 http://sphub/satety/SDS/Current/09-SDS-6-066.pdf	Epoxy steel Hardener, J-B Weid , industro Weid , Marine Weid (Hardener) , Marine Weid (Hardener)	Unchecked
J-B Weld	J-B Weld	Welding, B	2009/02/06 http://sphub/safety/SDS/Current/09-SDS-6-067.pdf	Epoxy Steel Resin, J-B Marine Weld Resin	Unchecked
Jetweld 1	Lincoln Electric Company	Welding	2007/12/01 http://sphub/safety/SDS/Current/09-SDS-6-097.pdf	Covered Electrode, 1/8" (3.2mm), 20000000634, SMAW (Shield Metal Arc Welding)	Unchecked
Kleen-Start Starting Fluid	Kleen-Flo Tumbler Industries	Fluid	2012/01/16 http://sphub/safety/SDS/Current/09-SDS-6-099.pdf	Engine Starting Fluid, Engine Starting Fluid, Kleen Start Starting Fluid, 730, Kleen start starting fluid, Kleen-start starting fluid	Unchecked
KRYLON Farm & Implement Paint (Aerosol), New Equi	on Krylon	Paint	2012/02/09 http://sphub/safety/SDS/Current/09-SDS-6-100.pdf	Krylon Farm & Implement Colors, Krylon Farm & Implement Paint (Aerosol, New Equipment Yellow, 1805, 41805, KRYLON FARM and IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQUIPMENT YELLOW, KRYLON FARM & IMPLEMENT PAINT (AEROSOL), NEW EQ	CUnchecked
Lenov Band Ade	Lenox	Lubricant	2009/07/10 http://sphub/safety/SDS/Current/09-SDS-6-027 pdf	Lenox Rand Ade Rand-Ade Sawing Fluid LENOX RAND ADE Metalworking fluid	Unchecked
LOCTITE 242	Honkol	Sealant	2003/01/11 http://sphub/safety/SDS/Current/00 SDS 6 021.pdf	Consequence of a second s	Unchocked
LOCTITE 242	Henkel	Sealant	2012/01/11 http://sphub/salety/SDS/Current/09-SDS-6-109.pdf	Anaeropic Sedani, Lucine 242 Intreductori, 155555, 2453, Lucinie 242 Intreductori, Barriel and State 242	Unchecked
LOCITE 202 THREADLOCKER HIGH STRENGTH	непке	Sediditu	2011/01/04 http://sphub/salety/sb5/current/09-5b5-6-110.pu	Locute 202 Intreadiotxer migh Strength, LOCITE 202 Intreadiotxer migh Strength, 20231, 155374, Canada, anaerobic Sealant, Anaerobic Sealant,	Unchecked
LOCTITE 404 INSTANT ADHESIVE	Henkel	Adhesive	2012/01/12 http://sphub/safety/SDS/Current/09-SDS-6-111.pdf	Cyanoacrylate, Adhesive quick set glue, 46551, 0.3302, Type 404 Instant, Loctite 404 Instant Adhesive Quick Set, United States, known as LOCTITE 404 INSTANT, known as Loctite 404 Instant, Loctite 404 Instant,	Unchecked
LOCTITE 495 INSTANT ADHESIVE known as 495 Super	3c Henkel	Adhesive	2010/03/12 http://sphub/safety/SDS/Current/09-SDS-6-112.pdf	495 Super Bonder Instant Adhesive, Loctite 495 Instant Adhesive known as 495 Super Bonder Instant Adhe, Adhesive	Unchecked
LOCTITE 609 RETAINING COMPOUND known as Loctite	(Henkel	Adhesive	2012/01/20 http://sphub/safety/SDS/Current/09-SDS-6-114.pdf	Anaerobic Adhesive, Loctite 609 Retaining Compound, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMOUND, LOCTITE (R) 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMOUND, LOCTITE (R) 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMOUND, LOCTITE (R) 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMOUND, LOCTITE (R) 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 RETAINING COMPO, 135512, 60931, United States, Anaerobic Adhesive, Loctite (R) 609 Retaining Compo, LOCTITE 609 Retaining Com	ir Unchecked
LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE	Henkel	Lubricant	2011/01/19 http://sphub/safety/SDS/Current/09-SDS-6-105.pdf	Loctite, LOCTITE LB 771 NICKEL GRADE ANTI-SEIZE known as Nickel Grade Anti-Seize, Loctite LB 771 Nickel Grade Anti-Sieze, 235028, 77124	Unchecked
LOCTITE MR 5923	Henkel	Sealant	2009/10/12 http://sphub/safety/SDS/Current/09-SDS-6-115 pdf	Loctite Mr 5923 known as Loctite Aviation Gasket Seal LOCTITE AVIATION GASKET SEAL LOCTITE MR 5923 LOCTITE MR 5923 LOCTITE AVIATION GASKET SEAL 1522029 Canada 135512 60931 Anaerobic Adhesive	Unchecked
LOCTITE MR GEL GASKET SEALANT	Honkol	Sealant	2011/06/10 http://cphub/cafoty/CDS/Current/00 SDS 6 107 pdf	Laction 1 Grades Scalant Laction MP GC1 Gradest Scalant Laction GS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTITE MP GC1 GASKET SCALANT Require at LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT Require at LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT Require at LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT REQUIRE AT LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT REQUIRE AT LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT REQUIRE AT LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT REQUIRE AT LOCTICE CS #1 750 EN LOCTICE 1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT REQUIRE AT LOCTICE MP GC1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT 22497 20512 LOCTICE MP GC1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT 224997 20512 LOCTICE MP GC1 GASKET SCALANT 22497 20510 LOCTICE MP GC1 GASKET SCALANT 22497 20	Unchockod
LOCTITE MIR GST GASKET SEALANT	Henkel	Sealant	2011/00/10 http://spinub/salety/303/current/00-505-0-107.pul	Locks C dosket Setting, Double WK G1 dosket Setting, Double G sitt // O LH, DOUBLE 1 dosket Setting, 254607, 50512, DOUBLE WK G31 dosket Setting 17 (D LH) and 17 (D LH) a	Unchecked
LOCITE MIR 052 GASKET SEALANT	пепке	Sediditu	2009/05/07 http://sphub/salety/sb5/current/09-505-6-108.pu	LOLLIE US #2 /PO EW [IUII name LOLLIE WW US2 Gasket Sealaht], aka LOLLIE 2 Gasket Sealaht], LOLLIE US #2 /PO EW, LOLLIE WW US2 Gasket Sealaht, Dollie US #2 /PO EW, LOLLIE US #2 /PO EW, LOLIE US	Unchecked
Low Fuming Bronze - Bare, (no fwx coating) - Harris 15	L Harris Products	Metal Bron	2003/12/16 http://sphub/safety/SDS/Current/09-SDS-6-085.pdf	Welco 15 , Welco 15FC, Harris American LRF/FC, Bare bronze brazing rod, 0120, Metal Bronzing, Low Fuming Bronze - Bare, (no fwx coating) - Harris 15 Low Fuming Bronze, Harris American Low Fuming Bronze	Unchecked
LPS 1 (Aerosol)	LPS Laboratories	Lubricant	2008/11/04 http://sphub/safety/SDS/Current/09-SDS-6-116.pdf	LPS 1, C30116, An industrial lubricant designed to displace moisture for mechanical and electrical equipment, provide light-duty lubrication and short-term rust prevention.	Unchecked
LPS 2 (Aerosol)	LPS Laboratories	Lubricant	2009/05/29 http://sphub/safety/SDS/Current/09-SDS-6-117.pdf	LPS 2 (aerosol), LPS 2, Aerosol, C30216, An industrial lubricant designed to displace moisture from equipment, provide heavy-duty lubrication and rust prevention	Unchecked
LPS NoFlash NU	LPS Laboratories	Solvent	2011/08/24 http://sphub/safety/SDS/Current/09-SDS-6-118.pdf	LPS No Flash, LPS NoFlash, LPS No Flash, NU, C04015, Extended use discription; An aggressive non-flammable solvent blend for the removal of dirt, moisture, dust, flux and oxides from the internal components of electronic or precision e	Unchecked
111 204 Dry Film Graphite Lubricant Aerosol (Canada)	Sherwin Williams	Lubricant	2009/05/11 http://sphub/safety/SDS/Current/09-SDS-6-177 pdf	\$20405 Spravon Dry Granbite Lube C00204 111 204 Dry Elim Granbite Lubricant Aerosol 111 204	Unchecked
	Cortified Lab Broductr	Lubricant	2003/03/11 http://sphub/safety/SDS/current/03/SDS/0177.pdf	Links Top Approximation and LIDE Top Approximation and Approximation and Approximate Approxima	Unchockod
LUBE-TRAC AEROSOL, MINI	Certified Lab Products	Lubricant	2013/10/08 http://sphub/salety/sbs/current/09-sbs-6-258.pdf		Unchecked
Masterseal HLM SUUUKG also HLM SUUU KULLEK GKAL	EBASE Construction Chemicals	Sealant	2006/11/22 http://sphub/satety/SDS/Current/09-SDS-6-219.pdf	Liquid Cold-Applied Elastomeric Waterproofing Memb, HLM SUDU Koller Grade, Sonosnield HLM SUDU Koller Grade (aka Masterseal HLM SUDUKG), 30605604/SUS_GEN_CAVEN, Masterseal HLM SUDUKG, HLM SUDU KOLLEK GRADE,	Unchecked
METHYL HYDRATE	Radiator Specialty	Thinner/ St	2010/06/18 http://sphub/safety/SDS/Current/09-SDS-6-123.pdf	Shellac Thinner , Smokeless Fuel, Methyl Hydrate, MH1, MH4, MH1C, MH1/6C, MH4C, Alcohol	Unchecked
MF Battery	Magnacharge Battery	Battery	2011/01/01 http://sphub/safety/SDS/Current/09-SDS-6-101.pdf	MF Flooded battery, Wet Electric Storage Battery, Lead Acid Storage Battery, Battery wet, filled with acid, electric storage	Unchecked
MIDDLE DISTILLATE	Esso Imperial Oil	Fuel	2009/09/16 http://sphub/safety/SDS/Current/09-SDS-6-124.pdf	Diesel, Middle Distillate,Hydrocarbons and Additives, 826, MIDDLE DISTILLATE (DIESEL)	Unchecked
MIKRO QUAT	Ecolab	Disinfectan	2008/04/25 http://sphub/safety/SDS/Current/09-SDS-6-007.pdf	A-33 Dry (Mikro Quat), Mikro Quat	Unchecked
MOBIL ATE D/M	Esso Imperial Oil	Fluid	2010/11/09 http://sphub/safety/SDS/Current/09-SDS-6-023 pdf	Base Oil and Additives, 8054, 201530202070, Mobil ATE D/M, Automotic Transmission Fluid	Unchecked
MOBIL DELVAC 1ESP 0W-40	Esso Imperial Oil	Motor Oil /	2009/03/19 http://sphub/safety/SDS/Current/09-SDS-6-203 pdf	Synthetic Base Stocks and Additives XD-3 Extra Engine Oil 0W-40. Mobil Delvar 1 ESP 0W-40. Synthetic Base Stocks and Additives Engine Oil 20545. 201520101016. Mobil Delvar 1 ESP 0W 40. MOBIL DELVAC 1ESP 0W-40.	Unchecked
MORIL EASY MAY 2 CYCLE MOTOR OIL	Erro Imporial Oil	Motor Oil/	2000/08/04 http://cphub/cafety/CDS/Current/00 SDS 6 060 pdf	Proc Oil and Additions, Proc Oil and Additions, Proc Oil and Additions, Mabil Ecoumic 2 Auda Mater Oil MOBIL EASY MIX 2 CYCLE MOTOROIL MOBIL EASY MIX 2 CYCLE MOTOROIL MOBIL EASY MIX 2 CYCLE MOTOROIL	NUnchockod
MODIL LAST WIX 2-CICLE WOTOR OIL	Esso impenarion		2005/08/04 http://sphub/safety/305/current/05-505-0-000.pur	base of and Additives, base of and Additives, model asymmetry cycle widor on, whole bash with 2 crece widor on, whole bash with 2 crece widor on, whole bash with 2 crece widor on the additives, base of and Additives, base of and Additives, base of an Additives, base of a additives, base of additives, base of a additives, base of	- Onchecked
WOBIL HTDRAOL 36	Esso Imperial Oli	Hydraulic P	2010/04/22 http://sphub/salety/sb5/current/09-5b5-6-091.pur	nyuraunc riun , nyuraunc riun, wudun nyuraun 56, 2017, 201520308510	Unchecked
MOBIL POLYREX EM	Esso Imperial Oil	Grease	2010/09/27 http://sphub/safety/SDS/Current/09-SDS-6-144.pdf	Base Oil and Additives, Mobil Polyrex EM, Base Oil & Additives, 17183, 2015A020G010	Unchecked
MOBIL SHC PM 320	Esso Imperial Oil	Paper Mac	2014/05/01 http://sphub/safety/SDS/Current/09-SDS-6-245.pdf	Mobil SHC PM 320, 11903, 201560501030, Synthetic Base Stocks and Additives	Unchecked
MOBIL VELOCITE OIL NO. 6	Esso Imperial Oil	Gear Oil / C	2011/10/25 http://sphub/safety/SDS/Current/09-SDS-6-131.pdf	Base Oil and Additives, Mobil Velocite Oil No. 6, MOBIL VELOCITE OIL NO 6, Mobil Velocite Oil No. 6, Mobil Velocite Oil No 6, Product Code: 201560409080, SDS Number: 6461, 6461	Unchecked
MOBILGEAR SHC 150	Esso Imperial Oil	Gear Oil	2007/12/17 http://sphub/safety/SDS/Current/09-SDS-6-125.pdf	MobilGear SHC 150, Mobilgear SHC 150, Synthetic Base Stocks & Additives, 11920, 201560402510, Mobil Gear SHC 150, MOBIL GEAR SHC 150, SCH, SHC-150	Unchecked
MOBILITH SHC 220	Esso Imperial Oil	Grease	2014/05/01 http://sphub/safety/SDS/Current/09-SDS-6-246.pdf	Mobilith SHC 220, MOBILITH SHC 220 ELECTROLUBER, Mobilith SHC 220 Electroluber, 11093, 2015A0204040, 2015A0204040. Grease	Unchecked
MOBILITH SHC 460	Esso Imperial Oil	Grease	2014/05/01 http://sphub/safety/SDS/Current/09-SDS-6-244 pdf	Mohilith SHC 450 Sunthatic Rase Stocks and Additives: 6470 201540204050	Unchecked
MOBILITAC 375 NC	EXXON MOBIL COPPOPATION F	M Gear Oil	2020/07/14 http://sphub/safety/SDS/Current/00/SDS 6 294-pdf	Mohilar 375 NC Snray SPRAY 201550404015 611782.00 977026 Gaz oli gaz oli	Indetermin
MODILING 37 J NC	Excolution Mobile Confrontation, Excol,	Find	2020/07/14 http://sphub/safety/303/current/05/503/0-280.pur	Monital 373, N.Y. Sping, ShAri, 20100-000013, 01117-00, 577020, Gen On, Gen	Hackerhinde
Manager Park	A anima	Public Decidio	2003/03/23 http://sphab/salety/sb3/cdf/elit/09-505-0-008.pdf		Unchecked
WOLDCALL RUCK	Agriditi	BUIK PIOQU	2014/03/01 http://sphub/salety/subs/current/U9-SUS-b-247.pdf	monocco priospinate rock - roz antik kzu, monocco priospinate rock, monoccan priospinate rock, monoccan kzu, monoccan priospinate rock, monoccan priospinate	Unchecked
MP1/5 Heavy Metal Precipitant	CARBUNET Holdings Inc.		2010/06/30 nttp://sphub/satety/SDS/Current/09-SDS-6-215.pdf	MP1/2, MP1/2, MP1/2 Heavy Metai Precipitant, MP1/5 HEAVY METAL PRECIPITANT, MP175 HEAVY METAL PRECIPITANT, Polyethyleneimine dithiocarbamate	unchecked
Muttler Cement	Kleen-Flo Tumbler Industries	Adhesive/!	2009/01/02 http://sphub/safety/SDS/Current/09-SDS-6-126.pdf	450, MUFFLER CEMENT	Unchecked
Nickel Grade Anti-Seize	Henkel	Lubricant	2008/01/29 http://sphub/safety/SDS/Current/09-SDS-6-106.pdf	Nickel Grade Anit-Seize, Nickel Grade Anti Seize, NICKEL GRADE ANTI-SEIZE, NICKEL GRADE ANTI SEIZE, 235028, 77124	Unchecked
NICKEL-ARC ELECTRODES FOR CAST IRON WELDING	Esab Group	Welding	2008/01/31 http://sphub/safety/SDS/Current/09-SDS-6-127.pdf	Nickel-Arc Electrodes for Cast Iron Welding, Nickel Arc Electrodes for Cast Iron Welding, NICKEL ARC ELECTRODES FOR CAST IRON WELDING, Arc Welding,	Unchecked
Nitro	Dustbane	Liquid Drai	2009/10/20 http://sphub/safety/SDS/Current/09-SDS-6-128.pdf	NITRO, Sulphuric Acid	Unchecked
Nitrogen compressed	Praxair	Industrial u	2010/10/15 http://sphub/safety/SDS/Current/09-SDS-6-129.pdf	7727-47. Di Dinitropen. Refrigerant 8728. Nitropen. Medinure Mitropen. Medinure Extendanak Nitropen. Diving Grade Industrial use Medical applications. Food applications: Diving Grad Underwater Reactional	Unchecked
N= 1200.2	Lubaialata	Caraca	2010/01/01 http://sphub/safety/CDC/Current/00/CDC/C 110 adf	7127 57 57, NZ, binto Gyun, Kengelak nizz, mengare minogen, mengare, exercisado a, mengen sima orde, mendaria del menana aplications. Ford applications. Ford	Unchecked
NO. 1100-2	Deside Miss Dese	urease Lubalanat	2000/02/04 http://spinub/sarety/sbs/cdifelit/09-505-0-119.pui	Constant automating security automptiste 1200-2, Lubin parter, Lubin Part, Lubin Part, El 200-2, NO. 1200-2, NO	Unchecked
INTRUSTULEN N 80 BA	Pacific Wire коре	Lubricant	zoos/oz/o4 nttp://spnub/sarety/sus/current/09-SDS-6-019.pdf	Wite Auge Culturitorier, Preservation of Wite ropes or rope cores, Nyrostolen N 80 BA, NTKUSTULEN N80 BA	uncnecked
UPTIMER 83949	Naico	Flocculant	2010/08/27 nttp://sphub/safety/SDS/Current/09-SDS-6-900.pdf	Uptimer 83949, 83949, UPTIMER, FLUCCULANT	unchecked
OPTISORB	Moltan Company	Absorbent	2009/12/15 http://sphub/safety/SDS/Current/09-SDS-6-133.pdf	Floor Clay, OptiSorb Oil Absorbent, Diatomaceous Earth, Natural, Silica, Industrial Absorbent, Industrial Absorbant, Industrial absorbent, industrial abso	AUnchecked
Oxygen, compressed	Praxair		2010/10/15 http://sphub/safety/SDS/Current/09-SDS-6-134.pdf	Oxygen, Compressed, MediPure Oxygen, Aviator's Breathing Oxygen, USP Oxygen, Oxygen-Diving Grade, Medical applications, Industrial use, Giving Gas (Underwater Breathing), 7782-44-7, O2, Substance, Safety Data Sheet P-4638	Unchecked
Paint Thinner	Recochem	Thinner	2009/06/26 http://sphub/safety/SDS/Current/09-SDS-6-136.pdf	Solvent Naphtha (Petroleum), Medium Aliphatic, Straight Run Kerosene, 13-321, 13-324, 13-324HD, 13-324TAR, 13-325, 13-328, 23-329, 23-329UN, 33-319UFA, 33-321DUFA, 33-321FSEXP. 33-321FSEXP. 33-321PSEXP. 33-321PVEXP. 33-321PVEX	Unchecked
Paradichlorobenzene	Recorbem	Deodorizer	2009/02/11 http://sphub/safety/SDS/Current/09-SDS-6-137 pdf	Bon Air #16 Aromatic 20-982 Deodorizer Moth preventative	Unchecked
PC 6C SENSOR SAFE BILLE GASKET MARKER 20044	Permatev	Sealant	2009/07/15 http://cphub/cafety/SDS/Current/09/SDS-6-139.pdf	Elastomeric Bubber D' EC Sensor Safe Blue Gastet Marker D' EC Sensor Safe Blue Gastet Marker 300ml D' EC SENSOR SAFE BLUE GASKET MARKER D' EC SENSOR SAFE BLUE CASKET MARKER 300 Mail 90000	Unchecked
A CALINGER DRAGUED 240 C 15	Description (	Classes ( A)	2000/06/10 http://spinub/salety/sbs/cdifelit/09-505-0-159.pui	Ensuration in NUMBER, FOR SERVICES DUE DESKET MERKET, FOUSTEINST DER DER DESKET MERKET, FOUSTEINSTRUMENT, FOUST	Unchecked
PC GASKET REMOVER 340 G AE	rematex	cieaner/ Ai	2009/06/16 http://spnub/satety/SUS/Current/09-SDS-6-140.pdf	PC Gasket Remover 340 G, PC Gasket REMOVER 340 G AE, PC GASKET REMOVER 340 G, 805 /9, Addesive Remover	uncnecked
PEAK -50 F RV & Marine Antifreeze	Old World Industries	Anti-freeze	2009/11/23 http://sphub/safety/SDS/Current/09-SDS-6-142.pdf	Peak Antitreeze & Coolant, PEAK -50 F RV & MARINE ANTIFREEZE, Peak -50 F RV & Marine Antifreeze, PEROA1, PEROA3, Anti-freezing agent	Unchecked
PENCOOL 2000 COOLING SYSTEM TREATMENT	Penray Companies	Coolant	2009/03/04 http://sphub/safety/SDS/Current/09-SDS-6-222.PDF	Aqueous Solution of Nitrites, Nitrates and Sodium, Pencool 2000, PENCOOL 2000 COOLING SYSTEM TREATMENT, Pencool 2000 Cooling System Treatment, 200005, 200016, 200055, 200005C, Industrial,	Unchecked
		Fertilizer			
		(Phosrock)			
Provide and	A	(1.10310CK)	2014/05/01 http://www.linet.ch/state/00/00/05/02/048-11		al la alca di a d
Peruvian rock	ARIUU		2014/05/01 http://spnub/sarety/SDS/Current/09-SDS-6-248.pdf	reruvian Priositock (ruoroapatite), ruoroapatite), ritorioapatite), ritori	eurichecked
Poly-carbonmonofluoride lithium battery	Rockwell Automation	Battery	2009/08/18 http://sphub/safety/SDS/Current/09-SDS-6-104.pdf	Panasonic. Lithium Battery, CYBRE-PSDS-01, Poly-carbonmonofluoride lithium battery, Lithium Metal Battery Assembly, Poly carbonmonofluoride lithium battery, Poly-Carbonmonofluoride lithium battery	Unchecked
POLYTETRAFLUOROETHYLENE (PTFE)	Phelps Industrial Products	Lubricant	2011/01/01 http://sphub/safety/SDS/Current/09-SDS-6-135.pdf	Inert Lubricant and Filler, Style 2024 CPL, Polytetrafluoroethylene (PTFE), FLUOROCARBONS, Filler	Unchecked
PORTABLE HEATER FUEL	Esso Imperial Oil	Fuel/ solve	2010/03/29 http://sphub/safety/SDS/Current/09-SDS-6-098.pdf	Kerosene, Portable Heater Fluid, Portable Heater Fuel, Petroleum Hydrocarbons, 5644, 201560B0C0X0,	Unchecked
Potash, Muriate of Potash. Svivite	Canpotex	Fertilizer a	2014/10/01 http://sphub/safety/SDS/Current/09-SDS-6-145.pdf	Muriate of Potash , Sylvite, Potash, Inorganic Salt, KCI, Potassium Chloride, POTASH, MURIATE OF POTASH, SYLVITE, Fertilizer. Industrial processings & uses	Unchecked
POWER D-Foam 2121	Inac Chemicals	Defoamer	2013/01/01 http://sphub/safety/SDS/Current/00-SDS-6-242 pdf	IPAC D-FOAM 2121 POWER D-FOAM 2121 IPAC D-Foam 2121 D-Foam 2121 IPAC D FOAM 2121 POWER D FOAM 2121 IPAC D Foam 2121 D-Foam 2121	Unchecked
POWER Envirohind \$245 WG	Rowor Chamicals	Durt Suppr	2010/12/02 http://cphub/cafety/SDS/Current/00/SDS 6 292 c -4	Envirobind 224 LWC Downer Envirobind 224 EWC 224 E 224 EWC 2240, in Control and any Find of Control 2141, FRC 0 Fourit 2141, Droni 2141	Indotormic
POWER LINITODING 654F WG	Power chemicals	Classical and	2019/12/03 http://spinub/salety/sub/current/09-sub-o-265.pdf	Linni oomi ooxii may romei Linni oomi ooxii may ooxii r, 604 f, Way 604FWay Environiina Deereela - 20 Deereela - Waxeela - 20 Deereela -	maeterminate
		FIOCCULANT	2010/01/01 nttp://sphub/safety/SDS/Current/09-SDS-6-147.pdf	Powertioc 263, Power Powertioc 263, Powertioc	unchecked
POWER POWERTIOC 263	Power Chemicals	noccularit	2007/00/041-0- // 1 1 / 1 - /000/00 /00 000 C 446		

PRE-RMME 127 CLEAR SELLE PART A         Prior           PRO FRESH NELTAR CLEARE         Superior Propane         Fuel           Programe         Superior Propane         Fuel           Programe         Superior Propane         Fuel           Prolocies         Superior Propane         Fuel           Prolocies         Superior Propane         Fuel           PVID. CHE MAC MULT 70355 Cent FUELCALL         NumMINIM         Nust-Oleurn         Fuel           PVID. CHE MAC MULT 70355 Cent FUELCALL         NumMINIM         Nust-Oleurn         Fuel           Rod S & RiGO         Techniveld         Weldin         Solvent           Rod S & RiGO         Techniveld         Weldin         Solvent           ROD FE LSPR 6F RUD BESCHT COMAGE         Rust-Oleurn         Fuel         Fuel           ROD FE LSPR 6F RUD BESCHT COMAGE         Rust-Oleurn         Fuel         Fuel           ROD FE LSPR 6F RUD BESCHT COMAGE         Rust-Oleurn         Fuel         Solder           ROD FE LSPR 6F RUD RES CHT BE PMINE R         Rust-Oleurn         Fuel         Solder           ROD FE LSPR 6F RUD RES CHT BER			
PRO FRESH NEUTRAL CLEANER Wood Wyant Cleaner Propane Godrizer Propane Godrizer Brother Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrizer Godrize	PRE-PRIME 167 CLEAR SEALER PART A		Paint
Progane Colorized Superior Propane Field Profile SSR (PK DMCT 701557 GES MTLC GLD RenCiss Propane Field Profile SSR (PK DMCT 701557 GES MTLC GLD RenCiss Propane Field Profile SSR (PK DMCT 701557 GES MTLC GLD RenCiss Propane Field Profile SSR (PK DMCT 701557 GES MTLC GLD RenCiss Profile Field Colorized Storeb Profile Field Colorized Field F	PRO FRESH NEUTRAL CLEANER	Wood Wyant	Cleaner
Progane Odorized Annel Gas Progane Progane Odorized Annel Gas Progane Progane Odorized Annel Gas Progane Protocome Processes Annel Gas Progane Processes Annel Gas Progane Processes Annel Gas Processes Annel	Propane	Superior Propane	Fuel
PVTBL SSP (PK DMKT 7013F GLS MTLC CLD     Rust Dieum     Paint       PVTBL SSP (PK DMKT 7013F GLS MTLC CLD RUSL DUE COMPANY     Prot Chem     Print Prot Chem       PVTBL SSP (PK DMKT 7013F MELLICA LUBINUM     Prot Chem     Print Prot Chem       RGS & RGG     RGG Company     Prot Chem     Print Prot Chem       RGS & RGG     RGG Company     Prot Chem     Print Prot Chem       RGS & RGG     RGG Company     Lubica       RGG E RGG Company     Rust Oleur     Paint       ROHTEL SSP (PK CLSS DARK GREEN     Rust Oleur     Paint       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Paint       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Print Print       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Print Print       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Print Print       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Print Print       ROHTEL SSP (PK LAT RED PMINER     Rust Oleur     Rust Oleur       Sals 40 Protector Chem     Dol Sals     Clearer       Sals 41 Protector Chem     Dol Sals     Clearer       Sals 42 Protector Chem     Dol Sals     Clearer       Sals 43 Protector Chem     Dol Sals     Clearer       Sals 44 Protector Chem     Dol Sals     Clearer       Sals 45 Protector     Rust Notatinin Natint Na	Propane Odorized	AmeriGas Propane	Fuel
PVT-BL SSPE PAP KDMKT 7023F-METALLE ALUMNUM MIXE Dieum Parite Ext PVTR-O-CTEM ARX AURILPAPOSE PVT-Chemical Socred Performs Compared PVTR-O-CTEM ARX AURILPAPOSE PVT-Chemical Socred Performs Compared PVTR-O-CTEM ARX AURILPAPOSE PVT Chemical Socred Performs Compared PVTR-O-CTEM ARX Performance Thread Cutting OIL PROGID Extreme Performance Thread Cutting OIL PROGID Extreme Performance Thread Cutting OIL PROGID Extreme Performance Thread Performs Compared PVTR-O-CTEM ARX PERFORMENCE PVT Social POPPER LSPR PERFORMS CONTROL CUTING OIL POPPER LSPR PERFORMS CONTROL CUTING OIL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL POPPER LSPR PERFORMS CONTROL	PVTLBL SSPR 6PK DMKT 70153F GLS MTLC GLD	Rust-Oleum	Paint
PPRO-CAREM AGE Multipurpose Dry Chemical Stored Pre Pryto-Chem     Here Star       PPRO-CAREM AGE Multipurpose Dry Chemical Stored Pre Pryto-Chem     Here Star       PRO-CAREM AGE Multipurpose Dry Chemical Stored Pre Pryto-Chem     Here File       PRO-CAREM AGE Multipurpose Dry Chemical Stored Dre Pryto-Chem     Here File       PRO-CAREM AGE MULTIPUT DRY Chemical Stored Dre Privation     Here File       Round ELSRE PRO-CAREM AGE MULTIPUT DRY Chemical Stored Dre Privation     Paint       ROUPER LSRE PRO-FLOATESED PRIMER     Rust-Oleurn     Privation       Sals Starter     Rust-Oleurn     Deb Sals     Cleaner       Sals Starter     Rust-Pion Tumbler Industries     Scalane       Sals Starter     Rust-Pion Tumbler Industries	PVTLBL SSPR 6PK DMKT 70154F METALLIC ALUMINUM	Rust-Oleum	Paint
Neids & RGS & RGS         Solverti and meterizati         Craph         Solverti and meterizati           RGS & RGS         RGS & RGS         RGs & RGS         Neids in RGS & RGS           RDSD harmen fore Emergency Tric Soli         RGs & RGS         RGs & RGS         Neids in RGS           RDVHR LSPR & RG KLSS DAR GENER         Rust-Oleurn         Pluret           RDVHR LSPR & RG KLSS DAR GENER         Rust-Oleurn         Pluret           RDVHR LSPR & RCH AT RED PINING         Rust-Oleurn         Pluret           RDVHR LSPR & RCH AT RED PINING         Rust-Oleurn         Pluret           RDSS NG Clearser Wy Patented Scrubbers         Beb SS         Clearee           SSS 34 Vartiers Sin Clearser Wy Patented Scrubbers         Beb SS         Clearee           SSS 45 Vartiers Sin Clearser         Solder         Rust DSS         Solder Rust Sin Sin Clearser           SSS 46 Protective Cream         Deb SS         Clearee         Solder Net Sin	PYRO-CHEM ABC Multipurpose Dry Chemical Stored Pre	Pyro-Chem	Fire Exting
NR64 & R060     Technikeld     Weiting       NR65 & R060     Technikeld     Weiting       NR65 & R060     R060     Lubrica       NR66 & Assistance Emergency Tire Seal     R060     R060       NR66 & R060     R060     R060       NR66 & R060     R060     R060       NR66 R060     R060     R060       R070 CRV FILOR FR07 Patented Scrubbers     Deb S55     Cleaner       S081 AB Vortectore Cream     Canadia     Patter       S081 AB Vortectore Cream     Sonshine R040     R060       S1LCDNE CASCER ALS LS-L00 / G-200 R185TOP SEALANTS     Nuco     Sealant       Single Green AII-Purpose Cleaner     Sonshine R040     Waiter Surface Technologies       Soldom Hydroxide D/S Solution     CLR400-R1 Holding Inc.     R060       Soldom Hydroxide D/S Solution     CLR400-R1 Holding Inc.     R060       Soldom Hydroxide D/S Solution     CLR400-R1 Holding Inc.     Water       Soldom Hydroxide D/S Solution     CLR400-R1 Holding Inc.     Water       Solution Hydroxide D/S Solution     CLR400-R1 Holding Inc.     Water <td>Releasall Rust Solvent and Penetrant</td> <td>Orapi</td> <td>Solvent</td>	Releasall Rust Solvent and Penetrant	Orapi	Solvent
ADDBID Extreme Performance Thread Cutting ON     Ridge Tool Company     Lubrics       Robide Assistions Emergency The Seal     Risch Company     Paint       Robide Assistions Emergency The Seal     Risch Company     Primary       Robit Core Wire (RA, BRA, RSA, NC)     Canada Metal     Solder       Bist Sa Waterless Sin Cleanser wy Patented Scrubbers     Deb SSS     Cleanser       SSS 33 Waterless Sin Cleanser wy Patented Scrubbers     Deb SS     Cleanser       SSS 45 Protective Cream     Deb SS     Cleanser       Succed Core Core Statistics     Waterless     Cleanser       Succed Core Core Core Core Core Core Core Core	RG45 & RG60	Techniweld	Welding/ G
Naddade Assistance Emergency Tire Seal Norme KLSP MC (SLSS DAK GENER Rust Cheum Paint NOMEN LSP MC (SLSS DAK GENER Rust Cheum Paint NOMEN LSP MC (SLSS DAK GENER Rust Cheum Paint NOMEN LSP MC (SLSS DAK GENER Rust Cheum Paint Rust Norme Paint Rus	RIDGID Extreme Performance Thread Cutting Oil	Ridge Tool Company	Lubricant/
HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planter           HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planters           HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planters           HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planters           HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planters           HOMPR LUPR 6FG GLOSS DARK GREEN         Rutz Cleum         Planters           HOMPR CLEAR FOR GLE 8 FL OZ         Permatex         Hutz Dark           BS 30 Wateries Sin Cleanser w/ Planters         Deb SS         Cleanser           SOLCHE FLEXTERS TOP SEALANTS         Nucco         Sealant           SUECORE GASKET MAKER RED (HI TEMP)         Kleen-FO Tumbler industries         Sealant           SUECORE GASKET MAKER RED (HI TEMP)         Kleen-FO Tumbler industries         Cleanser           Solum Thorough Date         Cleanser         Midres Tuchartis Supply         Cleanser           Solum Thorough Date         Cleanser	Roadside Assistance Emergency Tire Seal	Kleen-Flo Tumbler Industries	Sealant/ Ti
ROMER LSPR 6FR LUDRESCHT ORANGE         Rust-Dieum         Promer           ROME LSPR 6FR LAT RED PIMOR         Rust-Dieum         Primer/           Rout Core Wire (PA, INA, NA, NC)         Canada Metal         Solder           Rout Core Wire (PA, INA, PA, NC)         Canada Metal         Compr           RUS 3W Workers San Classors w/ Patented Scrubbers         Probestice         Rust Dieum           RUS 3W Workers San Classors w/ Patented Scrubbers         Probestice         Rust Dieum           SSI 46 Protective Cream         CARDNet Holdings Inc.         Plocu           SSI 46 Strates Cream         Sanshine Makers         Selation           SULCOBE CASKER MARER RED [HTMP)         Nucce-Flo Tumbler Industries         Selatin           SULCOBE CASKER MARER RED [HTMP)         Kue-Flo Tumbler Industries         Classer           Soldum Hydroxide 10% Solution         CRABONET Holdings Inc.         Water'           Soldum Hydroxide 10% Solution         CRABONET Holdings Inc.         Water'           Solutin Sphite         Clearfech Industries         Water'           Solider Pater CM. No. 50         Canada Metal         Solider           Solider Pater CM. No. 50         Canada Metal         Solider           Solider Pater CM. No. 50         Canada Metal         Solider           Solider Pater CM. No.	ROHPER LSPR 6PK GLOSS DARK GREEN	Rust-Oleum	Paint
ROPHELSPR BP FLAT REP PMIME Rescription ROPHELSPR BP FLAT REP PMIME Rescription ROPHELSPR BP FLAT REP PMIME Rescription Romotion ROPHELSPR BP FLAT REP PMIME Rescription Romotion ROPHELSPR BP FLAT REP PMIME Rescription ROPHELSPR BP FLAT REP PMIME ROPHELSPR BP FLAT REP PMIME RESCRIPTION ROPHELSPR BP FLAT REP PMIME RESCRIPTION	ROPHER LSPR 6 PK FLUORESCENT ORANGE	Rust-Oleum	Fluorescen
Rosin Core Wire (RA, RNA, RS, NC)         Canada Metal         Solder           Rost Xend DW, Fluid         Allas Copco         Comprent           RUST DSSOURTR GEL 8 FLO2         Permatex         Nuts           RUST DSSOURTR GEL 8 FLO2         Permatex         Nuts           RUST DSSOURTR GEL 8 FLO2         Permatex         De SSS           RUST DSSOURTR GEL 8 FLO2         De SSS         Canada           RUST DSSOURTR MARKER RD [PH KIPST)         De Canada         Canada           Select CD SSI         Sold Romato         Selation           SILCOPE CARKER RD [PH KIPST)         Nuco         Selation           SILCOPE CARKER MARKER RD [PH KIPST)         Nuco         Selation           SinceREV LOTON SOAP         Wood Wyant         Soag           Soldum Hydroxide 10% Solution         CARBONET Holdings Inc.         Water'           Soldum Sphrtox         Clearfech Industries         Water'           Solder Paster CMK No. 50         Canada Metal         Solder           Solder Paster CMK No. 50         Canada Metal         Solder <td>ROPHER LSPR 6PK FLAT RED PRIMER</td> <td>Rust-Oleum</td> <td>Primer/Aer</td>	ROPHER LSPR 6PK FLAT RED PRIMER	Rust-Oleum	Primer/Aer
Not. Stead Duty Fluid     Allas Copco     Comparison       Nattor Dissource Register     Prestative     Nattor       Sast 33 Witterliess Slin Cleaner w/ Patented Subters     Deb 355     Cleaner       Sast 34 Witterliess Slin Cleaner w/ Patented Subters     Deb 355     Cleaner       Sast 34 Witterliess Slin Cleaner w/ Patented Subters     Deb 355     Cleaner       Sast 34 Witterliess Slin Cleaner w/ Patented Subters     Deb 355     Cleaner       Sast 34 Witterliess Slin Cleaner w/ Patented Subters     Cleaner     Subters     Cleaner       Sast 34 Witterliess Slin Cleaner Subters     Cleaner     Subters     Scientific Slin Cleaner       Sast 34 Witterliess     Cleaner     Subters     Cleaner       Sin Cleaner Subters     Cleaner Subters     Cleaner       Solum Subter     Cleaner Schubather     Water Subters     Cleaner       Solum Subter     Cleaner Schubather     Water Subters     Solum Subters       Solum Subter     Cleaner Schubather     Soluer     Soluer       Solum Subter     Cleaner Schubather     Soluer     Soluer       Soluer Maxet Multion     Cleaner Schubather     Soluer     Soluer       Soluer Maxet Multion     Cleaner Schubather     Soluer     Soluer       Soluer Maxet Multion     Russel Metals     Maurur       Soluer Maxet Multion	Rosin Core Wire (RA, RMA, RSA, NC)	Canada Metal	Solder
RUST DISSOLVER GEL 8 FLO2 Permatex Rust Dis Bis 33 Wateries Sin Cleanser W Pateried Scrubbers Deb SIS Cleaner SIS 48 Protective Cream Deb SIS Cleaner SIS 48 Protective Cream Pateried Scrubbers Deb SIS Cleaner SIS 48 Protective Cream A Deb SIS Cleaner SIS 48 Protective Cleaner SIGC04E CASKIT MACR REP (PI TEMP) SEALANTS N MICREEV LOTON SOAP Wood Wynt Sealer SIGC04E CASKIT MACR REP (PI TEMP) Sealer SIGC04E CASKIT SALER SIGC04E CASKIT SALER SIG	Roto-Xtend Duty Fluid	Atlas Copco	Compresso
SBS 36 Mitterfess Skin Cleaners w/ Patented Scubbers Deb SBS Cleaner SBS 46 Protective Cream Deb SBS Cleaners Socient IElectrical Insulating Party 30 K Ganda Self 47 D521 MASE ALC PURTY SILVER ALC MARCH To Market Party SELF SEL SL SL 00/ 66-200 FIRESTOP SELAUNC ARADNET Holdings Inc. SELF SEL SL SL 00/ 66-200 FIRESTOP SELAUNC ARADNET Holdings Inc. SELF SELS 10 TOTON SLOW SINCE SELF SL SUTTON SLOW Solution Market ALC PLANER Solution Market ALC PLANER Solution Market ALC PLANER Solution Thiosulphate Clearfech Industries Water 1 Solution Parket CKI No. 50 Solution CKI Solution CKI No. 50 Solution CKI Solution CKI	RUST DISSOLVER GEL 8 FL.OZ	Permatex	Rust Dissol
SBS 66 Protective Cream     Deb SS     Clearer       Sockrift Electrical Insulating PLVT     CARBONET Holdings Inc.     Putty       Sockrift Electrical Insulating PLVT     CARBONET Holdings Inc.     Selarit       Sinspla Creation Status     Selarit     Selarit       Sinspla Creation Status     Watter Sufface Technologies     Selarit       Sinspla Creation Status     Watter Sufface Technologies     Clearfech Industries       Sodium Hydroxide 10% Solution     CRABONET Holdings Inc.     Watter'       Solider Pasts CMC No. 50     Canadia Metal     Solder       Solider Pasts CMC No. 50     Canadia Metal     Solder       Solider Pasts CMC No. 50     Canadia Custon Packaging     Solder       Solider Pasts CMC No. 50     Canadia Custon Packaging     Solder       Solider Pasts CMC No. 50     Canadia Custon Packaging     Solder       Solider Pasts CMC No. 50     Canadia Custon Packaging     Solder       Solider Pasts CMC No. 50     Canadia Custon Packaging     Solder       Sulta Pasts CMC No. 50     Canadia Custon Packaging     Solder       Sulta Pasts CMC No. 50     Canadia Custon Packaging     Solder	SBS 33 Waterless Skin Cleanser w/ Patented Scrubbers	Deb SBS	Cleaner
Scotchill Electrical Insulating Putty 3M Canada Putty Select CD-321 Select CD-321 Sele	SBS 46 Protective Cream	Deb SBS	Cleaner
Select DS-31 CO-320 FIRESTOP SEALANTS Noco Call Constructions of the Construction of Constructions of Constr	Scotchfil Electrical Insulating Putty	3M Canada	Putty
SELF SALS -1:00 / G-2:00 RESTOP SEALANTS Nuco Sealant Single Green All-Purpore Cleaner Sunshine Makers Inductrill Supply Dust Sunshine Makers Inductrill Supply Dust Sunshine Makers Inductrill Supply Dust Sunshine State Sunshine Makers Inductrill Supply Dust Sunshine Makers Sunshine Sunshine Makers Sunshine Makers Sunshine Makers Sunshine Sunshine Sunshine Sunshine Makers Sunshine Makers Sunshine Makers Sunshine Makers Sunshine Makers Sunshine Makers Sunshine Suns	Select CD-521	CARBONET Holdings Inc.	Flocculent/
SILCON CASKET MAKER RED (HI TEMP)       Kleen-FG rumbler industries       Sealantine Makers       Cleaner         SINCEREL LOTTON SOA       Wood Wynt       Soap         Sanceretter LOTTON SOA       Wood Wynt       Soap         Sanceretter LOTTON SOA       Water Surface Technologies       Cleaner         Sandiam Theorem Suntable DNS Solution       CARBONET holdings inc.       Water         Solution Theorem Suntable DNS Solution       CARBONET holdings inc.       Water         Solidarm Theorem Suntable DNS Solution       Canada Metal       Solider Past CMN No. So       Canada Metal       Solider Solution       Solider Past CMN No. So       Canada Metal       Solider Solution       Solider Past CMN No. So       Canada Metal       Solider Solution       Solider Past CMN No. So       Solution Theorem Solution       Solider Past CMN No. So       Solution Theorem Solution       Solider Past CMN No. Solution       CARBONET No. Solution	SELF SEAL SL-100 / GG-200 FIRESTOP SEALANTS	Nuco	Sealant
Simple Green All-Purpose Cleaner         Sunshine Makers         Cleaner           SINCREELV LOTON SOAP         Wood Wyant         Soap           Slap Shot Aerosol         Waller Sufface Technologies         Cleaner           Solum Hydroxide 10% Solution         CARBORT Holdings Inc.         Watter           Sodum Thiosulphate         ClearTech Industries         Watter           Solum Thiosulphate         Clear Tech Industries         Watter           Solum Thiosulphate         Solum Tech Industries         Matter           Solum Thiosulphate         Reg or Tech Industries         Matter           Solum Thiosulphate         Solum Tech Industries         Matter           Solum Thiosulphate         Solum Tech Industries         Mater           Sullate Plu	SILICONE GASKET MAKER RED (HI TEMP)	Kleen-Flo Tumbler Industries	Sealant
SINCERELY LOTION SOAP Wood Wynt Soa Salp Shot Arendol Walter Surface Technologies Cleaner Sodium Supha Marchaol 20% Solution CARBONEr Holdings Inc. Caraftech Holdings Inc. Sodium Thiulphate Clear fech Holdings Inc. Sodium Thiulphate Clear fech Holdings Inc. Sodium Supha Marchaol Clear fech Holdings Inc. Solution Thiulphate Clear fech Holdings Inc. Solution Part Constant Clear fech Holdings Inc. Solution Part Constant Clear fech Holdings Inc. Solution Part Constant Clear fech Holdings Inc. Solution Part Clear fech Holdings Inc. Solution Part Clear fech Holdings Inc. Solution Part Clear fech Holding Inc. Solutian Fel Jose Solution Clear fech Holding Inc. Solutian Fel Jose Solution Clear Fel Jose S	Simple Green All-Purpose Cleaner	Sunshine Makers	Cleaner/ D
Slap Shar Aerosol (% Solution) CARBONET Holdings inc. Water Sofuen Mydravide 10% Solution) CARBONET Holdings inc. Water 'Sodium Thiosulphate ClearTech Industries Water 'Sodium Thiosulphate ClearTech Industries Water 'Soli-Smennt Solie Praset OK No. 50 Canada Metal Solie Praset OK No. 50 Conting Lubrica Solient Solient CAR Solient OK ALLOY COVER Solie Solient CAR Solient Solient Solient Solient Solient CAR Solient CAR Solient Solient Solient Solient Solient Solient CAR Solient Solie	SINCERELY LOTION SOAP	Wood Wyant	Soap
Sodium Hydroxide 10% Solution     CARBONET Holdings inc.     Water 1       Sodium Sophite     ClearTech Industries     Water 1       Sodium Thosulphate     ClearTech Industries     Water 1       Solids Francet     Midwest Industrial Supply     Dust Su       Solids Francet     Midwest Industrial Supply     Dust Su       Solids Francet MC No. 50     Canada Metal     Solids Francet       Solids Francet MC No. 50     Canada Metal     Solids Francet Metal       Sprig Lubricant     Hili     Lubricant     Lubricant       Sprig Lubricant     Hili     Russel Metals     Manufr       Sulfate Plus, Compacted, 20.5-0-0 Ammonium Sulfate     Agrium     Product	Slap Shot Aerosol	Walter Surface Technologies	Cleaner
Sodium Thiosulphate     ClearTech Industries     Water       Solider Paste CMR No. 50     Canada Metal     Solider       Spritt NE PC 320     Esso Imperial Oll     Clear Ol       Spritt Duftant     Hitt     Hitt     Labra       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sultate     Agrium     Product       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sultate     Materia     Solient       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sultate     Materia     Compacter       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sultate     Agrium     Product       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sultate     Materia     Solient       Sultate Pilos, Compacted 20.5-0.0 Ammonium Sult	Sodium Hydroxide 10% Solution	CARBONET Holdings Inc.	Water Trea
Sodium Thiosulphate         ClearTech Industries         Water           Solderment         Midwest Industrial Supply         Dust Su           Solder Paste CKC No. 50         Canada Metal         Solder           Solder Paste CKC No. 50         Canada Metal         Solder           SPARTAN EPC 320         Esso Imperial Oil         Geard Metal         Solder           Spark LMC RD, 52 30         Esso Imperial Oil         Geard Metal         Manufa           Statistics Steel         Russel Metals         Manufa         Manufa           Sulta Netro, Groupacted, 20.5-0-0 Ammonium Sulfae         Agrium         Produc           Sulta Netro, Groupacted, 20.5-0-0 Ammonium Sulfae         Agrium         Compart           Sulta Netro, State Netro,	Sodium Suphite	ClearTech Industries	Water Trea
Soll-Sement     Midwest industrial Supply     Duts 30       Soller Paster LMC No. 50     Canadia Metal     Solder       SOLVO PLAST II     Canadia Metal     Solder       SATUR NET CALL     Canadia Metal     Solder       Spriv Lubriant     Hitl     Lubriant       Satines Steel     Russel Metals     Manuf.       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Agrium     Product       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Agrium     Compacted 20.5-0       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Agrium     Compacted 20.5-0       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Compacted 20.5-0     Compacted 20.5-0       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Compacted 20.5-0     Compacted 20.5-0       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Commonium Sultar     Soleent       Sultar Ping, Compacted 20.5-0 Ammonium Sultar     Compacted 20.5-0     Soleent       Sultar Ping, Compacte	Sodium Thiosulphate	ClearTech Industries	Water Trea
Solder Paste CMC No. 50     Canada Metal     Solder       SOUVO PLAST II     Canada Metal     Soldert       SPARTAN EPC 330     Esso Imperial Oil     Geor O       Spark LMC PLAST     Hiti     Lubrica       Statelless Steel     Russel Metals     Manufa       Suitate Plus, Gompacted, 20.5-0.3 Ammonium Suitate     Agrium     Production       Suitate Plus, Gompacted, 20.5-0.4 Ammonium Suitate     Nov Corning     Lubrica       Suitate Plus, Gompacted, 20.5-0 Ammonium Suitate     Nov Corning     Lubrica       Suitate Plus, Gompacted, 20.5-0 Ammonium Suitate     Nov Corning     Lubrica       Suitate Plus, Gompacted, 20.5 Ammonium Suitate     Weiding     Commonium Suitate       Suitate Plus, Gompacted, 20.5 Ammonium Suitate     Weiding     Soldent       Suitate Plus, Gompacted, 20.5 Compacted, 20.5 Commonium Suitate, 20.5	Soil-Sement	Midwest Industrial Supply	Dust Suppr
SOUX-PLAST II         Canadian Custom Packaging         Solvent           SPARTAN IPC 320         Ess Imperial OII         Gear OI           Spray Lubricant         Hiti         Lubricant         Lubricant           Stainless Steel         Russel Metals         Manufa           Stainless Steel         Russel Metals         Manufa           Stainles Steel         Russel Metals         Manufa           Stainles Ning, Granular, 20.5-0.4 Annonoium Sulfate         Agrium         Product           Sullaste Plus, Granular, 20.5-0.4 Annonoium Sulfate         Agrium         Product           Sullaute         Plus, Granular, 20.5-0.4 Annonoium Sulfate         Agrium         Product           Sullaute         Plus, Granular, 20.5-0.4 Annonoium Sulfate         Agrium         Product           Sullaute         Plus, Granular, 20.5-0.4 Annonoium Sulfate         Agrium         Product         Comp           Sulpharic Add Sty Wis Solution         CARBONET Holdings Inc.         Water         Solvent         Solvent           Sulpharic Add Sty Wis Solution         CARBONET Holdings Inc.         Water         Solvent           Sulpharic Add Sty Wis Solution         CARBONET Holdings Inc.         Water           Sulpharic Add Sty Wis Solution         CARBONET Holdings Inc.         Water	Solder Paste CMC No. 50	Canada Metal	Solder
SPARTAN EPC 320 Esso Imperial Oil Geer OD Sprav Lubricant Hill Lubrica Stanles Steel Resister Annuel State Steel Resister Annuel Steel State Plus, Compacted, 20.5-0.0 Ammonium Sulfate Agrium Produc Sultate Plus, Compacted, 20.5-0.0 Ammonium Sulfate Agrium Products Sulfate Plus, State Plus Sulfate Plus Monte Plus Sulfate Plus, State Plus, Plus, State Plus, State Plus, State Plus, State Plus, Plus, State Plus, Plus, State Plus, Plus, State Plus, State Plus, Plus, Plus, Plus	SOLVO-PLAST II	Canadian Custom Packaging	Solvent
Spray Lubricant         Hill         Lubricant           Stanless Steal         Russel Metals         Manufa           Steel         Russel Metals         Manufa           Stallate Plus, Granular, 20:5-0-0 Annonoium Sulfta         Agrium         Product           Sultate Plus, Granular, 20:5-0-0 Annonoium Sulfta         Agrium         Product           Sultate Plus, Granular, 20:5-0-0 Annonoium Sulfta         Agrium         Product           Sultate Plus, Granular, 20:5-0-0 Annonoium Sulfta         Agrium         Product           Sulture         Dow Conring         Plust           Sulture         Dow Conring         Plust           Sulture         Dow Conring         Plust           Supharic: Acid Swith Staller CLW - Blust         Dominion Sure Seal         Lubricant           Sure Seal Liqui-Bury Window Installer CLW - Blust         Dominion Sure Seal         Soltent           Sure Seal Liqui-Bury Window Installer CLW - Blust         Conductris         Weldin           Target Fooducts         Wood Wyant         Target Moductris         Weldin           Thermonett HEAT-STIK Marker 2026 [197:0,550 [12:4:0:1 clustris         Weldin         Target Moductris         Weldin           The Sold Sole Trobuct Stature - Sole Sole Trobuct Stature         Constratris         Weldin <td< td=""><td>SPARTAN EP-C 320</td><td>Esso Imperial Oil</td><td>Gear Oil</td></td<>	SPARTAN EP-C 320	Esso Imperial Oil	Gear Oil
Stanles Steel     Russel Metais     Manufa       Steel     Russel Metais     Manufa       Sulfate Plus, Compacted, 20.5-0-3 mmonium Sulfate     Agrium     Production       Sulfate Plus, Compacted, 20.5-0-3 mmonium Sulfate     Manufa     Compacted       Sulfate Plus, Compacted, 20.5-0-3 mmonium Sulfate     Manufa     Compacted       Sulfate Plus, Compacted, 20.5-0-3 mmonium Sulfate     Manufa     Compacted       Sulfate Plus, Compacted, 20.5-0-3 Manufate     Production     Compacted       Sulfate Plus, Compacted, 20.5-0-3 Manufate     Production     Compacted       Sulfate Plus, Compacted, 20.5-0-3 Manufate     Production     Wetain       Sulfate Plus, Compacted, 20.5-0-3 Manufate     Wetain <td< td=""><td>Spray Lubricant</td><td>Hilti</td><td>Lubricant</td></td<>	Spray Lubricant	Hilti	Lubricant
Steel         Russel Meeta's         Manufit           Sultate Plus, Granular, 20-50-0 Ammonium Sultate         Agrium         Product           SultuB         Dow Corning         Lubric         Compr           SultuB         Dow Corning         Lubric         Compr           SultuB         Dow Corning         Compr         SultuB         Compr           SultuB         Dow Corning         Lubric         Watter         SultuB         Compr           SultuB         Dow Corning         Lubric         Watter         SultuB         Compr           SultuB         Dow Corning         Lubric         Watter         SultuB         <	Stainless Steel	Russel Metals	Manufactu
Sulfate Pius, Campacted, 20:5-0.4 mmonium Sulfate Agrium Produc SULLARR() 24KT FLUID Dew Corning Fluid SULLARR() 24KT FLUID Dew Corning Fluid Sulfate Pius, Campace Sulfate Agrium Product Sulfate Pius, Campace Sulfate Agrium Control Company Sulfate Pius, Campace Sulfate Agrium Company Sulfate Pius Company Sulfate P	Steel	Russel Metals	Manufactu
Sulfate Plus, Granular, 20:50-40 Annonium Sulfate         Agrium         Product           SulLanking, 24:60-40 Annonium Sulfate         Dew Corning         Fluid           SulLuking, 24:74 FuliD         Dew Corning         Fluid           SulLuking, 24:74 FuliD         Dew Corning         Fluid           Sulphur Headfunde         The Linde Group         Compression           Sulphur Headfunde         The Linde Group         Compression           Sulphur Headfunde         The Linde Group         Wetter           Sulphur Headfunde         The Linde Group         Sale Sulphur Headfunde           Sulphur Headfunde         The Linde Group         Sale Sulphur Headfunde         Sale Sulphur Headfunde           Sulphur Headfunde         Taget Froducts from Sulphur Headfunde         Sale Sulphur Headfunde         Sale Sulphur Headfunde           Sulphur Headfunde         Taget Froducts from Sulphur Headfunde         Sale Sulphur Headfunde         Sale Sulphur Headfunde           Taget Froducts from Sulphur Headfunde         Sale Sulphur Headfunde         Sale Sulphur Headfunde         Sale Sulp	Sulfate Plus, Compacted, 20.5-0-0 Ammonium Sulfate	Agrium	Product
SULLAR(R) 24KT FLUID     Dew Corning     Fluid       Sulphurk Add Sky wy Solution     CARDNeT Holdings Inc.     Company       Sulphurk Add Sky wy Solution     CARDNeT Holdings Inc.     Company       Sur Star Liqui-Barly Window Installer CLW - Black     Dominion Sure Seal     Solvent       Sure Star Liqui-Barly Window Installer CLW - Black     Dominion Sure Seal     Solvent       Sure Star Liqui-Barly Window Installer CLW - Black     Dominion Sure Seal     Solvent       Sure Star Liqui-Barly Window Installer CLW - Black     Dominion Sure Seal     Solvent       Sure Star Liqui-Barly Window Installer CLW - Black     Dominion Sure Seal     Solvent       They Company     Weldin     Track     Solvent       They Company     Fluid Solvent     Track     Weldin       Thermore Hith-ATSTIK Marker 2067 (1902) 257 (1502, Loc Inductries     Weldin     Track       Thermore Hith-ATSTIK Marker 2067 (1902) 257 (1502, Loc Inductries     Weldin     Solvent       Tro Lind Solder Product Group - applies to S0/50 tin L Canada Metal     Solvent     Solvent       Tool Ongshate Rock     Agrium     Agrium     Agrium       Tolkio Inductries Lid Diwood Products     Tolkio Inductries Lid.     Comstri       Tolkio Inductries Lid Diwood Products     Jolkio Inductries Lid.     Comstri       Tury Wald TYLL Con DASS SolutTION     Agrium     Product </td <td>Sulfate Plus, Granular, 20.5-0-0 Ammonium Sulfate</td> <td>Agrium</td> <td>Product</td>	Sulfate Plus, Granular, 20.5-0-0 Ammonium Sulfate	Agrium	Product
SULUBE         Dow Corning         Lubric           Sulphur Headfuoride         The Unde Group         Comprivation           Sulphur Acid SN w/w Solution         CARBONET Holdings inc.         Comprivation           Sulphur Acid SN w/w Solution         CARBONET Holdings inc.         Weat           SUPER STIPPER PLUS         Wood Wyant         Solvent           Target Engine Stand         Target Forgine Seal         Solvent           Thermometh #EAT-STIK Marker 206F (97C), S507 (288C) La-co Industries         Weldin           Thermometh #EAT-STIK Marker 206F (1942), S505 this LCanada Metal         Solvent           Toy Zobo         Reare No         Canada Metal         Solvent           Toy Zobo         Karana Metal         Solvent         Solventries thit         Solvent           Toy Zobo Marchand Novent HEAT-STIK Marker 206F (2005) thit Canada Metal         Solventries thit	SULLAIR(R) 24KT FLUID	Dow Corning	Fluid
Sulphur Headluoride The Linds Group Compr Sulphur Headluoride May Solution CARDNAT Holdings Inc. Water Sun Yam, Graphite/ PTF, Silcone Ol Phelps Industrial Products Ubiter Sun Yam, Graphite/ PTF, Silcone Ol Denois Sure Seal Sulphur State Step PLUS Work Water Sure Stal liqui-Buty Window Installer CLW - Buck Dominion Sure Seal Sulphur Kather PLUS Work State PLUS Work State State Target Froducts Trace State State State State Target Froducts State State State State State State State Target Froducts State State State State State State State Thermomet Head State May State State State State State State State Thermomet Head State	SULLUBE	Dow Corning	Lubricant
Sulphurck Acid SN w/w Solution         CARBONET Holdings Inc.         Water           Surarn, Graphie PTE, Sillico III         Phelps Indistrial Products         Lubrica           SURE STIMPER PLUS         Wood Wyant         Solvent           Sure Sai Liqué Astrony         Solvent         Solvent           Sure Sai Liqué Astro Vision         Target Fogliuce         Solvent           SURE VISIO         Phelps Indistrial Products         Lubrica           Sure Sai Liqué Astro Vision         Target Togliuce         Welding           Target Englius         Target Fogliuce         Welding           Thermonett HEAT-STIK Marker 206F [149, 1500]         La-co Industries         Welding           Thermonett HEAT-STIK Marker 206F [149, 1500]         La-co Industries         Welding           Thermonett HEAT-STIK Marker 206F [149, 1500]         La-co Industries         Welding           Thr Joad Solder Product Group - spalies to 3050 tin K Canada Metal         Solder         Solder           TOGO Mosphate Rock         Agrium         Agrium         Agrium           TOSO Mosphate Rock         Agrium         Agrium         Product           Tory Solv Inf Chandas         Lob Industries Lid.         Construct         Construct           Thermotet HEAT SIX Marker 206F Inter ALL SEXSON Wire 2010 Prostres         Product <td>Sulphur Hexafluoride</td> <td>The Linde Group</td> <td>Compresse</td>	Sulphur Hexafluoride	The Linde Group	Compresse
Sun Yan, Graphite/ PTF, Silcone Ol         Phelps industrial Products         Lubric           Sun Yan, Graphite/ PTF, Silcone Ol         Phelps industrial Products         Solvent           Sure Stall iqui-Barty Window installer CLW - Back         Dominion Sure Seal         Sealent           Sure Stall iqui-Barty Window installer CLW - Back         Dominion Sure Seal         Sealent           Sure Stall iqui-Barty Window installer CLW - Back         Dominion Sure Seal         Sealent           Target Engine Sand         Target Modults         Target Modults         Weldin           Thermonett HEAT-STIK Marker 2026 (197C). S507 (135C La-co industries         Weldin         Weldin           Thermonett HEAT-STIK Marker 2026 (197C). S507 (135C La-co industries         Weldin         Weldin           Thermonett HEAT-STIK Marker 2026 (197C). S507 (135C La-co industries         Weldin         Weldin           Thermonett HEAT-STIK Marker 2026 (197C). S507 (135C La-co industries         Weldin         Solvert           The Add Solde Product Group- opplies to S0/50 tin Ic Canada Metal         Solvert         Solvert           Tito Industries to Ld Uniber Products         Tolio Industries tot.         Constri           Tolio Industries tot Ld Uniber Products         Valor         Constri         Constri           TV3/SS0 UTAC/LININUSTRAL ORANGE         Valopar         Paint         Weither <td>Sulphuric Acid 5% w/w Solution</td> <td>CARBONET Holdings Inc.</td> <td>Water Trea</td>	Sulphuric Acid 5% w/w Solution	CARBONET Holdings Inc.	Water Trea
SUPER STIMPPER PLUS         Wood Wyant         Solvent           SUPER STIMPPER PLUS         Wood Wyant         Solvent         Sealant           SURE STIMPPER PLUS         Wood Wyant         Sealant         Sealant           SURE SURE DAND OK MILD STEL AND LOW ALLOY COVE TEsab Group         Weidin         Tracto           Target Engine Sand         Target Products         Tractor           Thermonet HEAT-STIK Marker 206F (97C), SSO (288C) La-co Industries         Weidin           Thermonet HEAT-STIK Marker 206F (1240, 2757 (1352) La-co Industries         Weidin           Thermonet HEAT-STIK Marker 206F (1240, 2502)         La-co Industries         Weidin           Tim / Load Solder Product Group - applies to 50305 tin Ic Canada Metal         Soler         Soler           TOGD Mosphate Rock         Agrium         Agrium         Agrium           Tolka Industries Ltd. Jumber Products         Tolka Industries Ltd.         Constru- Trolka Industries Ltd. <td>Sun Yarn, Graphite/ PTFE, Silicone Oil</td> <td>Phelps Industrial Products</td> <td>Lubricant</td>	Sun Yarn, Graphite/ PTFE, Silicone Oil	Phelps Industrial Products	Lubricant
Sure Saul Liqui-Burly Window Installer CLW - Back         Dominion Sure Saul         Sealant           SURE WELD AND OK MILD STEEL AND DWA LLDY COVE Fash Group         Welding         Target Froducts         Tracking           Target Engine Sand         Target Modulus         Target Modulus         Tracking         Welding           Thermoret HEAT-STIK Marker 206F (97C), S50F (28CL - Lo Industries         Welding         Thermoret HEAT-STIK Marker 206F (97C), S50F (28CL - Lo Industries         Welding           Thermoret HEAT-STIK Marker 206F (97C), S50F (28CL - Lo Industries         Welding         Welding           THEAD SEALANT WUWPRF 4 FL 0.2         Permatex         Sealant         Solder           Tim / Lead Solder Product Group - spelles to 50/50 in LC canada Metal         Totion Industries         Welding           Totio Industries LID umber Products         Tolio Industries LID Constrict         Tolio Industries LID Constrict         Constrict           Tolio Industries LID umber Products         Tolio Industries LID Umber Products         Constrict         Constrict           TOWING (TYP22) 20/20 DE ICCE ON ALL SEXOW WEIGAD Products         Constrict         Constrict         Constrict           VILKADED GASOLINE         Esso Imperial OII         Hydra         Constrict         Constrict           VILKADED GASOLINE         Esso Imperial OII         Hydra         Coapulating <t< td=""><td>SUPER STRIPPER PLUS</td><td>Wood Wyant</td><td>Solvent</td></t<>	SUPER STRIPPER PLUS	Wood Wyant	Solvent
SUREWED AND OK MILD STEL AND LOW ALLOY COVETEAB Group Weidin Target Engines and Target Modulations (Target Togicas) Target Togicas (Target Togicas) Thermonet HEAT-STIK Marker 236F (97C), SSO (288C) La-co Industries Weidin Thermonet HEAT-STIK Marker 230F (1240, SSO (288C) La-co Industries Weidin Thermonet HEAT-STIK Marker 305F (1240, SSO (288C) La-co Industries Weidin Thermonet HEAT-STIK Marker 305F (1240, SSO (288C) La-co Industries Weidin Thermonet HEAT-STIK Marker 305F (1240, SSO (288C) La-co Industries Weidin Thermonet HEAT-STIK Marker 305F (1240, SSO (288C) La-co Industries Weidin Tin / Lead Solder Product Group - applies to SJOSO tin IC Canada Metal SSO (2000) Keep	Sure Seal Liqui-Butyl Window Installer CLW - Black	Dominion Sure Seal	Sealant
Target Engine Sand     Target Moulds     Target Moulds       Target Engine Sand     Target Moulds     Welding       Thermonet HEAT-STIK Marker 282F (13SC), 2557 (13SC), 42-0 Industries     Welding       Thermonet HEAT-STIK Marker 282F (13SC), 2557 (13SC), 42-0 Industries     Welding       Thermonet HEAT-STIK Marker 282F (13SC), 2557 (13SC), 42-0 Industries     Welding       THEAD SEALANT WUWPRF4 FL 0.2     Permatex     Salah       Tol / Losd Solder     Action And Metal     Solder       TODO Indeptifyed Neck     Agricul     Agricul       TODO Industries Lid Umber Products     Tolio Industries Lid Physood Products     Tolio Industries Lid Physood Products       Tol / Losd Solder     Tolio Industries Lid Physood Products     Tolio Industries Lid Physood Products     Anth-Fr       TV2X500 Disconder Products     Tolio Industries Lid Physood Products     Control     Parint       TV3X500 Disconder Products     Tolio Industries Lid Physood Products     Control     Parint       TV3X500 Int Control     Esso Imperial Oli     Hydra       UNINEX BIO-2 AGUISTIC SODA 25% SOLUTION     Univer Canada     Cleanin       VABELNO ID 1422 CAUSTIC SODA 25% SOLUTION     Warat Chemical     Primer       VC12B Vinner Pupile     Schwarts Chemical     Primer       VC12B Vinner Pupile     Schwarts Chemical     Primer       VC12B Vinner Pupile     Sc	SUREWELD AND OK MILD STEEL AND LOW ALLOY COVER	Esab Group	Welding
Thermoniel HEAT-STIK Marker 206F (97C), SSO (288C) La-So Induxtries Welding Thermoniel HEAT-STIK Marker 205F (128C), 25F (33C) La-So Induxtries Welding Thermoniel HEAT-STIK Marker 300F (149, ISOC) La-So Induxtries Welding Thermoniel HEAT-STIK Marker 300F (149, ISOC) La-So Induxtries Welding Tirl Lead Solder Product Stroug- applies to SJOS to In IC Lanada Metal Solder Tiro Lead Solder Product Stroug- applies to SJOS to In IC Lanada Metal TGOC Phosphate Rock April Marker 100 (100 Induxtries Ltd. TGOC Phosphate Rock April Marker 2007 (100 Induxtries Ltd. TGOC Phosphate Rock April Marker 100 (100 Induxtries Ltd. Constru Table Industries Ltd Diversord Products Tolko Industries Ltd. Constru Tra JSSO (117 CHI INDUSTNAL COMNGE Valgar UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Products Anth Fer Tra JSSO (117 CHI INDUSTNAL COMNGE Valgar UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Products Anth Fer Tra JSSO (117 CHI INDUSTNAL COMNGE Valgar UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Products Anth Fer Tra JSSO (117 CHI INDUSTNAL COMNGE Valgar UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Products Anth Fer Tra JSSO UNINT Esson Ingerial OII Grease UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Product April 2010 Constru UNINEX (P2) 20 (210 DE ICR or ALL SEADON War 2010 Product April 2010 Constru UNINEX (P2) 20 (210 DE ISCO NA 25% SOUTTON Univer Canada Cleanin UNINEX (P2) 20 (210 DE ISCO NA 25% SOUTTON Univer Canada Cleanin VCI80 Primer Purple Schwartz (Demindal Primer VCI80 Primer Purple Schwartz (Demindal OII Electric War Arx and OK Covered Hardsurfang Electrodes Eab Group Weldin Westchem 1823 Westchem Mig Coagul Westchem 1823 Westchem Mig Coagul Westchem 1823 Westchem Mig Coagul Westchem 1823 Soutper 10 Midter 10	Target Engine Sand	Target Products	Traction
Thermonet IFAS-TSIK Marker 2027 (135C), 257 (135C), acco Industries Welding THERD SEALART SIK Marker 2027 (135C), 257 (135C), acco Industries Welding THEAD SEALART WUWRER & FL 0.2. Permatex Sealant TIO / Lead Solder TOduct Group - applies to Siy Sto In LC and Metal TODia Ondophate Rock Product Group - applies to Siy Sto In LC and Metal TODia Ondophate Rock Product Group - applies to Siy Sto In LC and Metal ToDia Industries Ltd Jamor Product Todia Industries Ltd. Constru- Transon Industries Ltd Jamor Product Crist Todia Industries Ltd Jamor Product Crist Transon Industries Ltd Jamor Product Crist Nurkex DE 2023 (2010 C ICC) Crist Transon Industries Ltd Jamor Product Crist Transon Industries Ltd Jamor Product Crist Nurkex DE 2023 (2010 C ICC) Crist Transon Industries Ltd Jamor Product Ltd Jamor Product Ltd Crist Transon Industries Colonant Jamor Product Crist Ltd	Thermomelt HEAT-STIK Marker 206F (97C), 550F (288C),	La-co Industries	Welding/S
Thermoneth HEAT-STIK Marker 300F (149, 150C) La-co Induxtries Weldin ThrEAD SGLANLW WWRPET 4 LO.2 Permatex Selant Tin / Lead Solder Product Group - applies to SJOS to In K Canada Metal Solder Tin / Lead Solder Product Group - applies to SJOS to In K Canada Metal TGO O Phosphate Rock Agrium Agrium Agrium TGO O Phosphate Rock Agrium Color Industries Ud. Constr. Tolko Industries Ud. JUNE Products Tolko Industries Ud. Constr. Tolko Industries Ud. JUNE Products Tolko Industries Ud. Constr. Tr.25SG0 HTTACHI NOUSTBALL ORANGE Valpar UNINES (BC 2000) HTTACHI NOUSTBALL ORANGE Valpar UNINES (BC 2000) HTTACHI NOUSTBALL ORANGE Valpar UNINES (BC 2000) HTACHI NOUSTBALL ORANGE Valpar VARIELTON 11 422 CAUSTC SODA 25% SOLUTION Univer Canada Cleant VARIELTON 11 422 CAUSTC SODA 25% SOLUTION Univer Canada Cleant VARIELTON 11 422 CAUSTC SODA 25% SOLUTION Univer Canada Cleant VUESSOLUSINE ESSO Imperial OII HIGHI Products Cleant Westchem 1823 Westchem Mig Floccul Westchem 1823 Westchem Mig Floccul Westchem 1820 Westchem Mig Floccul Westchem 1820 Koreed Hardsurfacije Electrote Seab Imperial OII Motor V2189 Professional Multi Purpose Cleaner and Degraser X-433 Aerosol Multi Purpose Cleaner and Degraser Zer and Galvines Lind Solven Cleanter Schwartz (Demical Di Adotor Y2 AS Generet II DISINFECTANT CLEANER Zep, Inc. Cleaner Zegraser Zegraser Davie II DISINFECTANT CLEANER Zep, Inc. Delmical Di Solven Di Solven Di Distrefe Zegraser Davi	Thermomelt HEAT-STIK Marker 282F (139C). 275F (135C	La-co Industries	Welding
THERD SEALANT WUWPER 4 FL 0.2         Permatex         Sealant           Tin / Lead Solder Products         Solder         Solder           TIN / Lasd Solder Products         Solder         Solder           TOGO Phosphate Rock         Agricult         Solder           Tolko Industrise Ltd Lumber Products         Tolko Industrise Ltd.         Constri           Tolko Industrise Ltd Lumber Products         Tolko Industrise Ltd.         Constri           TU2SSGD INTCANINOUSTINAL DRANGE         Valpar         Paint           TV2SSGD INTCANINOUSTINAL DRANGE         Valpar         Paint           VININS BIOC 40         Esso Imperial Oli         Grass           UNINE ADD 24 ADD SOLVENT         Esso Imperial Oli         Fuel           VAREDD 24 ADD SOLVENT         Esso Imperial Oli         Fuel           VAREDD 24 ADD SOLVENT         Esso Imperial Oli         Fuel           VAREDD 25 ADD 25% SOLVENT         Esso Imperial Oli         Cleanin           VOITESSO 35         SOLVENT         Esso Imperial Oli         Cleanin	Thermomelt HEAT-STIK Marker 300F (149, 150C)	La-co Industries	Welding
Tin / Lead Solder Product Group - applies to S0/50 tin k Canada Metal         Solder           TX0-2000         Reer-F0 Tumbler Industries         Fuel Ad           TX05-2000         Molen Industries         Agricun         Agricun           TX05-2000         Molen Industries         Agricun         Agricun           TX05-2000         Molen Industries         Molen Industries         Constra           Tolko Industries         tdlo Industries         Constra         Constra           Tolko Industries         tdlo Industries         Constra         Constra           TVM/W04 (TW222) 20/10 DE (CER or ALL SEXOW W2: 20/10 Products         Constra         Constra           VURIADE DE AGALINA CRANGE         Valgaar         Paint         Constra           VURIADE DE AGALINE         Esso Imperial Col         Hydra         Hydra           UNIEADE DE AGALINE         Esso Imperial Col         Hydra         Hydra           VURIADE DE AGALINE         Esso Imperial Col         Hydra         Hydra         Hydra           VURIADE DE AGALINE         Esso Imperial Col         Hydra         H	THREAD SEALANT W/WPRFE 4 FL. OZ.	Permatex	Sealant
TKC-2000     Kleen-F0 Tumbler Industries     Fuel AA       TOGD Phosphate Rock     Agriculi     Agriculi       Tolko Industries Ltd. Lumber Products     Tolko Industries Ltd. Constri       Tolko Industries Ltd. United Products     Tolko Industries Ltd. Constri       TT-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products     Anti-fre       TY-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products     Anti-fre       TV-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products     Anti-fre       VINYS BIO-C 40     Esso Imperial Oli     Grass       UNIKS LOS C 40     Esso Imperial Oli     Fuel       UNIKS BIO-C 40     Esso Imperial Oli     Fuel       VABLEND IP 1422 CAUSTIC SDDA 25% SOLUTIO     Univar Canada     Cleanin       VAREDS 133 SOLVENT     Esso Imperial Oli     Product       VABLEND IP 1422 CAUSTIC SDDA 25% SOLUTIO     Univar Canada     Cleanin       VCIESO SDA 200 VEVENT     Esso Imperial Oli     Cleanin       VCIESO SDA 200 VEVENT     Esso Imperial Oli     Cleanin       VCIESO SDA 1853     Westchem Mig     Flocuci       Westchem Cla2     Westchem Mig     Clocuci       Westchem Cla2     Esso Imperial Oli     Lubrica       VOITESO SDA     Esso Imperial Oli     Motor       VOITESO SDA     Esso Imperial Oli     Lubrica       Westc	Tin / Lead Solder Product Group - applies to 50/50 tin le	Canada Metal	Solder
TGGD Phosphate Rock         Agrium         Agrium         Agrium           TGBo Industries Lid Lumber Products         Toble Industries Lid.         Constri           Toble Industries Lid Umber Products         Toble Industries Lid.         Constri           Toble Industries Lid Diversold Products         Toble Industries Lid.         Constri           TV2SGD UTD STERAL ORANGE         Valgaar         Paint           TV2SGD UTD STERAL ORANGE         Valgaar         Paint           UNINEX ISI C-24         Esso Imperial Oll         Hydra           UNILSADED GAGLINE         Esso Imperial Oll         Hydra           UNIS SID C-40         Esso Imperial Oll         Hydra           UNIS SID C-50         Esso Imperial Oll         Hydra           UNIS SID C-50         Esso Imperial Oll         Hydra           VALSSD D-100S SID CASTS SOL 25% SOLUTION         Univer sperial Oll         Hydra           VUESSD SID SOLVENT         Esso Imperial Oll         Hydra           VUESSD SID SOLVENT	TKO-2000	Kleen-Flo Tumbler Industries	Fuel Additi
Tolko Industries Ltd. Lumber Products         Tolko Industries Ltd. Constr.           Tolko Industries Ltd. Umber Products         Tolko Industries Ltd. Constr.           TT-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products         Anti-fr           TY-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products         Anti-fr           TY-W/W40 (TTW229) 20/10 DE ICER or ALL \$ESADS WIR 20/10 Products         Anti-fr           VIXIS BIO-C 40         Esso Imperial Oli         Grass           UNIKE NDE 742 CAUSTIC SDDA 25% SOLUTIO         Univar Canada         Cleanin           UNIKABIO-C 40         Esso Imperial Oli         Fuel           VARBAD 19 1422 CAUSTIC SDDA 25% SOLUTIO         Univar Canada         Cleanin           VARBAD 19 1422 CAUSTIC SDDA 25% SOLUTIO         Univar Canada         Cleanin           VCIB0 Primer Purple         Schwartz Chemical         Priotec           VOITESSO 35         Esso Imperial Oli         Electric           Westchem 182         Westchem Mg         Cloquid           Vestchem Cla2         Westchem Mg         Cloquid           Vestchem Cla2         Esso Imperial Oli         Motor           Vestchem Cla2         Schwartz Chemical         Cleanin           Degraser         Esso Imperial Oli         Motor           X-433 Aerosol         Certifiel	TOGO Phosphate Rock	Agrium	Agricultura
Tolko Industries Lid. Plywood Products         Tolko Industries Lid.         Constr.           TUVW/M0 (TVV222) 20/10 E ICE CAR AL SESSOW Witz 20/10 Products         Anti-fer           TV2SS0 HTACHI NDUSTRAL ORANGE         Valpar         Paint           TV2SS0 HTACHI NDUSTRAL ORANGE         Valpar         Paint           UNIREK P2         Esso Imperial Oli         Grasse           UNIKS IBIO - 40         Esso Imperial Oli         Hydra           UNIKS IBIO - 40         Esso Imperial Oli         Hydra           UNIKA DE DE GASUINE         Esso Imperial Oli         Hydra           URAS DE GASUNE         Esso Imperial Oli         Hydra           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Univar Canadol         Cleanin           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Univar Canadol         Cleanin           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Univar Canadol         Cleanin           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Vestichen Mig         Holici           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Vestichen Mig         Holici           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Vestichen Mig         Holici           VAREINO IP 1422 CAUSTIC SODA 25% SOLUTION         Vestichen Mig         Holici           Westichen Mig         Vestichen Mig <td>Tolko Industries Ltd Lumber Products</td> <td>Tolko Industries Ltd.</td> <td>Constructic</td>	Tolko Industries Ltd Lumber Products	Tolko Industries Ltd.	Constructic
TT-W/WAQ (TTW229) 20/10 DE ICER or AL SESADS WIR 20/10 Products         Anti-fr           TY25360 HTR-ZMV (INUSTRAL ORANGE         Valpar         Paint           TY25360 HTR-ZMV (INUSTRAL ORANGE         Valpar         Paint           UNIR SER 2         Esso Imperial Oli         Grass           UNIS BIO C- 40         Esso Imperial Oli         Hydrau           UNIS BIO C- 40         Esso Imperial Oli         Fuel           Una Carolina         Grain         Product           VABLEND ID 1422 CAUSTIC SODA 25% SOLUTIO         Univar Canada         Cleanin           VASISO 3139 SOLVENT         Esso Imperial Oli         Priotec           VC180 Primer Purple         Schwartz Chemical         Priotec           VOLTESSO 35         Esso Imperial Oli         Electric           Westchem 182         Westchem Mg         Cloquid           Westchem C182         Westchem Mg         Cloquid           Westchem C182         Westchem Mg         Cloquid           Westchem C182         Schwartz Chemical         Lubrics           VOLTESSO 35         Esso Imperial Oli         Motor           Valta Plus Professonal Multi Purpose Cleaner and         Deversey, Inc.         Cleaner           Volta Start Engine Oli 30         Esso Imperial Oli         Motor	Tolko Industries Ltd Plywood Products	Tolko Industries Ltd.	Constructic
TY25500 HTACHI INDUSTRIAL ORANGE         Valspar         Paint           UNIREX EP         Esso Imperial OII         Grasse           UNINS ISIO - 40         Esso Imperial OII         Hydra           UNIS SIO - 40         Esso Imperial OII         Hydra           UNIS SIO - 40         Esso Imperial OII         Hydra           UNIS SIO - 40         Esso Imperial OII         Hydra           VARBEND ID 1422 CAUSTIC SODA 25% SOLUTION         Vinvar Canada         Cleanin           VARBEND ID 1422 CAUSTIC SODA 25% SOLUTION         Esso Imperial OII         Solverant Chemical         Primer           VCISIB Primer Purple         Schwarts Chemical         Primer         VolteSSO 35         Cocyced Hardsurfacing Electrodes         Westchem Mig         Flocaul           Westchem CL82         Westchem Mig         Coagui         Vinstar Purple         Coagui           Westchem CL82         Son Imperial OII         Cleaner         Ubvrster, Inc.         Cleaner           Vestchem TSS         Son Imperial OII         Son Imperial OII         Ubvrster, Inc.         Cleaner           Vestchem TSS         Son Imperial OII         Motor         Yradio         Electric To All Products         Lubrica           VA33 Arersol         Cortified Lab Products         Lubrica         Son Imperial OII </td <td>TT-W/W40 (TTW229) 20/10 DE ICER or ALL SEASON Win</td> <td>20/10 Products</td> <td>Anti-freeze</td>	TT-W/W40 (TTW229) 20/10 DE ICER or ALL SEASON Win	20/10 Products	Anti-freeze
UNIREX P 2         Esso Imperial OII         Grasse           UNIXS BIO-CAO         Esso Imperial OII         Hydrau           UNIXS BIO-CAO         Esso Imperial OII         Fuel           Unea, Granula         Agrium         Product           VABREND IP J422 CAUSTIC SODA 25%, SOLUTION         Univar Canada         Cleanin           VARSID VENT         Esso Imperial OII         Solwert           VCIBS Orimer Purple         Schwartz Chemical         Primer           VOITESSO 35         Esso Imperial OII         Usitabe Puis Purple           Wearchern Cla2         Westchem Mg         Holoculi           Westchern Cla2         Westchern Mg         Cleanin           Unstate Puis Professional Multi Purpose Cleaner and         Diversey, Inc.         Cleaner           Variabe Nordessonal Multi Purpose Cleaner and         Diversey, Inc.         Cleaner           Co-3 Extra Engine OII 30         Esso Imperial OII         Motor           X-433 Aerosol         Cortified Lab Products         Labrica           Schwartz Chemical         Adhesis         Paint Corgenerin Industries           Zhe LMONEX LIDISINFECTANT CLEANER         Zep, Inc.         Disinfe           Zhe and Caving Compounds - Aerosol ZCL Worthordes         Paint         Paint           Zhe and Caving C	TY25630 HITACHI INDUSTRIAL ORANGE	Valspar	Paint
UNINS BIOC 40 Esso Imperial OII Hydrau NURLAGDE DGASQLINE Esso Imperial OII Fuel Urea, Granular VANBELNO IP 1422 CAUSTIC SODA 25% SOLUTION Univar Canada VANBELNO IP 1422 CAUSTIC SODA 25% SOLUTION Univar Canada VARSDA 3139 SOLVENT Esso Imperial OII Solvent VCIBB Primer Puple Schwartz Chemical Primer VOLTSDA 50 as the fuel of the solution of th	UNIREX EP 2	Esso Imperial Oil	Grease
UNEADED GASCUNE Esso Imperial OII product Urea, Granulu Alexandro San	UNIVIS BIO-C 40	Esso Imperial Oil	Hydraulic F
Uras, Garaular         Aprim         Product           VABLEND IP J22 CAUSTC SDDA 25% SOLUTION         Winar Canada         Cleanin           VARBEND IP J22 CAUSTC SDDA 25% SOLUTION         Winar Canada         Cleanin           VARBEND IP J22 CAUSTC SDDA 25% SOLUTION         Essol mperial Oil         Solutar           VCIRB Primer Purple         Schwart Chemical         Primer           VOLTSD3 35         Essol mperial Oil         Electricit           WearArk and OK Covered Hardsurfacing Electrose         Essol fragerial Oil         Electricit           Westchem 1853         Westchem Mfg         Cloau           Westchem 1823         Westchem Mfg         Cloau           Westchem 1823         Westchem Mfg         Cloau           Westchem 1823         Essol mperial Oil         Meter           Vestropen Claap         Degreaser         Cleaning         Cleaning           VA343 Aerosol         Certified Lab Products         Lubrical         Adhesin           V2 A65 Camerat         Schwartz Chemical         Meter         Adhesin           V2 A65 Camerat         Schwartz Chemical         Meter         Adhesin           V2 A65 Camerat         Schwartz Chemical         Meter         Adhesin           V2 A65 Camerat         Schwartz Chemical	UNLEADED GASOLINE	Esso Imperial Oil	Fuel
VANBLEND IP 1422 CAUSTIC SODA 25% SOLUTION         Univar Canada         Cleanin           VARSID 3139 SOLVENT         Sos Imperial OII         Solvent           VCI80 Primer Purple         Schwartz Chemical         Primer           VOITESSO 35         Esso Imperial OII         Electric           Westchen 1032         Westchen Mig         Floccul           Westchen Cla2         Westchen Mig         Floccul           Westchen Cla2         Westchen Mig         Cleague           Whitse Plus Professional Multi Purpose Cleaner and Degreaser         Diversey, Inc.         Cleaner           X-433 Aerosol         Certified Lab Products         Lubrica         Adots           Zhe Jack Engine OII 30         Esso Imperial OII         Motort           Zhe PL EMONEX III DISINFECTANT CLEANER         Zey, Inc.         Disinfer           Zher and Galvillite Cald Claanering Compounds - Aerosol ZCL Worldweid         Pairtic Evergreen Industries         Pairtic	Urea, Granular	Agrium	Product
VARSO 1339 SOLVENT Esso Imperial OII Solvent VCIRD Primer Purple Schwart Chemical Primer VOLTSRS 35 Esso Imperial OII Electric WearArc and OK Covered Hardsurfacing Electrode Esta Group Weitlin Westchem 1853 Westchem Mfg Coapul Westchem 1823 Westchem Mfg Coapul Westchem 1823 Esso Imperial OI Compension Multi Purpose Cleaner and Degreaser V-433 Aerosol Certified Lab Products Lubrica XPJ 365 Common Schwartz Chemical Adhesin 279 LEMONEX III DISINFECTANT CLEANER 2ep, Inc. Commission 279 LEMONEX III DISINFECTANT CLEANER 2ep, Inc. 2016 Berlin Compension Annuelle Adhesin 287 LEMONEX III DISINFECTANT CLEANER 2ep, Inc. 2016 Compension Compension Annuelle Adhesin 288 Ender Gold Schwartz Chemical Adhesin 288 Ender Gold Schwartz Chemical Compension Annuelle Compension Annuelle Common 288 Ender Gold Schwartz Chemical Compension Annuelle Compension	VANBLEND LP 1422 CAUSTIC SODA 25% SOLUTION	Univar Canada	Cleaning
VC180 Primer Purple         Schwartz Chemical         Primer VOITESSO 35           VOITESSO 35         Esso Imperial OII         Electric           Wear Arc and Ok Covered Hardsurfacing Electrodes         Esab Group         Weither Weither Mig           Westchem 1822         Westchem Mig         Floccul           White Plus Professional Multi Purpose Cleaner and Diversey, Inc.         Cleaner         Cleaner           Degraser         Diversey, Inc.         Cleaner         Lubrica           X-433 Aerosol         Certified Lab Products         Lubrica           D-3 Extra Engine OII 30         Esso Imperial OII         Motor           ZEP LEMOREX III DISINFECTANT CLEANER         Zep, Inc.         Disinfer           ZER and Gaulvie Cold Balancing Compounds - Aerosol ZCH Worldweite         Paint: Evergreen Industries         Paint: Stergreen Industries	VARSOL 3139 SOLVENT	Esso Imperial Oil	Solvent
VOITESD 35 The second s	VC180 Primer Purple	Schwartz Chemical	Primer
Wear-Arc and Dk Covered Hardsurfacing Electrodes         Eab Group         Weithit           Westchem 183         Westchem Mg         Floccul           Westchem C182         Westchem Mg         Coaguid           Whiste Plus Professional Multi Purpose Cleaner and Degreaser         Diversey, Inc.         Cleaner           A-33 Aerosol         Certified Lab Products         Lubrica         Lubrica           A-35 Attra Engine OI 30         Ess Imperial OII         Motor           ZPL EMONEX III DISINFECTANT CLEANER         Zep, Inc.         Disinfer           ZPL and Julie Cald Galvanizing Compounds - Aerosol ZCH Worldwole         Paint         Schwartz Othernical	VOLTESSO 35	Esso Imperial Oil	Electrical Ir
Westchem 1853         Westchem Mig         Flocuul           Westchem 1824         Westchem Mig         Coagui           Westchem 1823         Westchem Mig         Coagui           Wistle Plus Professional Multi Purpose Cleaner and Degreaser          Ceanaria           X-433 Aerosial         Cestified Lab Products         Lubricia           XD-3 Estrati Engine OI 30         Esso Imperail OI         Moort           ZPJ 245 Cennical         Adhesin         Zep, Inc.         Disinfer           ZPJ ELMONEX III DISINFECTANT CLEANER         Zep, Inc.         Paint         Disinfer           ZPB ELMONEX III DISINFECTANT CLEANER         Zep, Inc.         Paint         Disinfer           ZPB ELMONEX III DISINFECTANT CLEANER         Zep, Inc.         Paint         Disinfer           ZPB Cond Cabrillite Code Galamicing Compounds - Neuroll         Moort         Paint         Paint	Wear-Arc and Ok Covered Hardsurfacing Electrodes	Esab Group	Welding
Westchem CL32         Westchem Mfg         Coaguia           Winstle Plus Broflessional Multi Purpose Cleaner and Degraser         Diversey, Inc.         Cleaner           X-433 Aerosol         Certified Lab Products         Lubrica           No 3- Strat Engine OI 30         Esso Imperial OII         Motor           ZPL EMONEX III DISINFECTANT CLEANER         Zep, Inc.         Disinfer           ZPL and Guillite Cold Galvanizing Compounds - Aerosol ZCH Worldwold         Paint C.         Paint	Westchem 1853	Westchem Mfg	Flocculant
Whistle Plus Professional Multi Purpose Cleaner and Degreaser  V-433 Aerosol  V-433 Aerosol  V-433 Aerosol  V-345 Centrelle Lab Products  Lubrica  V-3 AS Centent  V-345	Westchem C182	Westchem Mfg	Coagulant
Degreaser Diversey, Inc. Cleaner X-433 Aerosol Certified Lab Products Lubrica XD-3 Extra Engine OII 30 Esso Imperial OII Motor Y ABS Cemer Service Company Company Company Company Company ZPE LEMONEX III DISINFECTANT CLEANER Zep, Inc. Disinfe Zinga Pacific Evergreen Industries Company Company Company Company Company ZRC end Colonies Company Company Company Company Company Company ZRC end Colonies Company Company Company Company Company Company Company ZRC End Colonies Company Compan	Whistle Plus Professional Multi Purpose Cleaner and		
Add Area Constanting Compounds - Add Networks (Labricia XAdd Area Engine OII 30 Certified Lab Products Labricia XO-3 Extra Engine OII 30 Escolimperial OII Motor Y, ABS Cement Schwartz (Dhemical Adhesia ZE LEMOREX III DISINFECTANT CLEANER 2 pp. Inc. Zhe Motor Kernik (Labricia) Zhe Motor Charling Compounds - Add Cabricia Clear Motor Zhe and Cabrinis Compounds - Add Cabricia Clear Motor Zhe And Cabricia Compounds - Add Cabricia Clear Motor Zhe Motor Add Cabricia Compounds - Add Cabricia Clear Motor Zhe And Cabricia Cherritor Zhe And Cabricia Clear Motor Zhe And	Degreaser		
X-433 Aerosol Certified La Products Lubrica XD-3 Extra Engine OII 30 Certified La Products Lubrica XD-3 Extra Engine OII 30 Esso Imperial OII Motor ZA ASS Cement Schwartz Chemical Achtesis ZEP LEMONEX III DISINFECTANT CLEANER Zep, Inc. Disinfe Zinga Pacific Evergreen Industries Paint ZRG and Gabilitie Compounds - Aerosol ZRC Worldwide Puts G		Diversey Inc.	Cleaner/De
VD.3 Extra Engine OI 30         Esso Imperial OI         Motor           V7.485 Cambrie         Schwartz Chemical         Adhexin           V2.485 Cambrie         Schwartz Chemical         Adhexin           ZEP LEMONEX III DISINFECTANT CLEANER         Zep, Inc.         Disinfer           ZBR         Compounds- Annota Cleaner         Paint           ZBR         Cold Gabrille Cold Gabrille Cold Gabrille Compounds- Annota Cleaner         Paint           ZBR drid Cold Gabrilles Cold Gabrilles Compounds- Annota Cleaner         Extra Cleaner         Paint	X-433 Aerosol	Certified Lab Products	Lubricant
ZA AS Central Character Schwartz Chemical Adhesia     ZP LEMONEX III DISINFECTANT CLEANER Zep, Inc. Disinfe     Zinga     Zinga Character Character Character Paint     ZRG and Galvillie Cold Galvaning Compounds - Aerosol 2RC Worldwide Rust Gi     Ze Character Character Character     Zen Character Character Character     Zen Character Character Character     Zinga	XD-3 Extra Engine Oil 30	Esso Imperial Oil	Motor Oil
ZEP LEMONEX III DISINFECTANT CLEANER     Zep, Inc.     Disinfectant CLEANER     Zep, Inc.     Disinfectant     Zep, Inc.	Y2 ABS Cement	Schwartz Chemical	Adhesive
Zinga Pacific Evergreen Industries Paint 2RC and Galvilite Cold Galvanizing Compounds - Aerosol ZRC Worldwide Rust Gr 2RC Cold Galvanizing Compounds - Aerosol ZRC Worldwide Rust Gr	ZEP LEMONEX III DISINFECTANT CLEANER	Zep Inc	Disinfectan
ZRC and Galvilite Cold Galvanizing Compounds - Aerosol ZRC Worldwide Rust GL ZRC and Galvilite Cold Galvanizing Compounds - Aerosol ZRC Worldwide Rust GL	Zinga	Pacific Evergreen Industries	Paint
7PC Cold Columpium Approal 7PC Worldwide Put G	ZRC and Galvilite Cold Galvanizing Compounds - Aerosol	ZRC Worldwide	Rust Guard
Zhe colu dalvalilzing compound - Aerosol Zhe wondwide hus de	ZRC Cold Galvanizing Compound - Aerosol	ZRC Worldwide	Rust Guard

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2020/07/14 http://sphub/safety/SDS/Current/09-SDS-6-285.pdf

2020/07/14 http://sphub/safety/SD/Current/09-SD-6-206.pdf 2010/01/06 http://sphub/safety/SDS/Current/09-SD-6-206.pdf 2008/01/01 http://sphub/safety/SDS/Current/09-SD-6-208.pdf

Pro Fresh Neutral Lleaner, II-12495, II 12495, Cleaning Solutions	Unchecked
LPG Liqueried Petroleum Gas, LPG (Liqueried Petroleum Gas), Liqueried Petroleum Gas, LP Gas, LP Gas, LP Gas, LP Gas	Unchecked
Propane odorized, Liquefied Propane, Dimethylmethane, Liquefied Petroleum, Gas or LPG, Commercial petroleum industry product, Propane	Unchecked
Topcoat Aerosol , 70153F, Demkote Aerosol Metallic Gold, PVTLBL, SSPR, GLOSS, 70153F, METALLIC GOLD, Metallic Gold, PVTLBL SSPR Gloss 70153F Metallic Gold, PVTLBL SSPR GLOSS 70153F METALLIC GOLD	Unchecked
Demkote Aerosol Metallics, Metallic Aluminum, 70154F, Topcoat/Aerosols	Unchecked
Fire Extinguisher Powder ABC Multipurpose, Fire Extinguisher ABC Multipurpose Dry Chemical, PYRO CHEM ABC Multipurpose Dry Chemical Stored Pressure Extinguisher, 074011, UN1044, Compressed Gas	Unchecked
Rust Solvent and Penetrant	Unchecked
RG 45 & RG 60, RG45 and RG60	Unchecked
Ridgid Stainless Steel Thread Cutting Oil . Ridgid Nu-Clear Thread Cutting Oil. Ridgid Extreme Performance Thread Cutting Oil. RIDGID EXTREME PERFORMANCE THREAD CUTTING OIL. 74007. 74012. 74047. 76767	Unchecked
566 Resin Solution, ROADSIDE ASSISTANCE EMERGENCY TIRE SEAL Adhesive	Unchecked
TOPTOR APPROVE V2137838 ROHDER I SDR 50K Gloss Dark Green RODERS SDR 50K GLOSS DARK GREEFN FLUORESCENT FLUORESCENT FLUORESCENT FLOURESCENT	Unchecked
Report Religion 2016 and religion and religi	Unchecked
Valadoza de Norte El Colo de Vista de Internet Norte el Carlo de Norte de Carlo de	Unchocked
	Unchocked
	Unchecked
Compressor Oil, Attas Copco Roto-Atena Duty Fluid, ATLAS COPCO ROTO-ATEND DOTY FLUID, ATLAS COPCO ROTO ATEND DOTY FLUID, 0117 5201 20, Attas Copco Roto Atena Duty Fluid,	Unchecked
NJ-TA KUST DISSONPER GEI, KUST DISSONPER GEI 8 11.02, KUST DISSONPER GEI 8 11.02, KUST DISSONPER GEI 8 11.02, KUST DISSONPER GEI 8 11.02	Unchecked
SB5 33 WATERIESS Skin Cleanser, SB5 33 WATERIESS Skin CLEANSER, SB5 33 WATERIESS Skin CLEANSER W/ PATENTED SCRUBBERS, 33101, Wateriess nand Cleaner	Unchecked
SBS 46 Protective Cream - Solvent Resistant, SBS 46 PROTECTIVE CREAM, 46135, 46111/4, Pre-work, solvent-resistant protective cream	Unchecked
	Unchecked
CD521 Flocculent Powder, SELECT CD-521, Mixtures of granular minerals and polymers, water treatment	Unchecked
GG-200 Firestop Sealants, Silicone Sealants for Firestopping, Self Seal SL-100 (Firestop Sealants), Self Seal SL 100 / GG 200 Firestop Sealants, SELF SEAL SL 100 / GG 200 FiRESTOP SEALANTS, Self Seal SL 100 / GG 200 Firestop Sealants, SD	S Unchecked
Silicone Rubber Sealant, Silicone Gasket Maker (red) High Temp, 474/ 477, 474, 477, Silicone Gasket Maker, Silicone Gasket Maker (Red) High Temp, Silicone Gasket Maker (Red) High Temp., Silicone Gasket Maker Red (Hi Temp)	Unchecked
Simple Green Scrubbing Pad , Simple Green Concentrated Cleaner/Degreaser/Deodorizer, Simple Green All Purpose Cleaner, Cleaner & Degreaser for water tolerant surfaces, Version No. 13903-16A, 13903-16A, 1390316A, 1390316A	Unchecked
Industrial Hand and Body Lotion Soap, Sincerely Lotion Soap, 13-12355, Hand Soap, Hand soap	Unchecked
SLAP SHOT, AEROSOL, SLAPSHOT, L-39E, 53-C 502, Slapshot, Industrial parts cleaner and degreaser, 53-C 502 (500ml), 53-C 502, 53 C 502, MSDS No, L-39E, L-39E, L-39E	Unchecked
Sodium Hydroxide Solution, Water treatment use, Caustic Solution, Caustic solution, Water Treatment Lise	Unchecked
Dechloringting Agent for Water and Wastewater, IPD CHLOR Tablets, Disodium Sulfite, isodium sulfite, sodium Sulfite, Reach operations, reducing agent in the manufacture of dves, photographic developers and fixers	fUnchecked
Dechloring to Agent Reaching Agent Sodium Thissulphate aphydraus codium bynosulphite sodium Thissulphate rustal thissuphyric acid disodium sate and sodium Thissulphate	Unchecked
Section meter parts in determine any section of the	Unchocked
Subscherten bezugen zum Annahmengen, Higher gener hier seiner in gebeute bei hier einer ander seiner seine	Unchocked
Solet Paste Civic 10, 50 of no. 504, Solet Paste Civic No. 50 April 1, 2015	Unchecked
Solvo Plast II, Solvo-Plast II, Solvo-Plast II	Unchecked
Spartan Er Szu, Spartan Er C. Szu, Base Uli altu Adultives, 6204, 201500405770	Unchecked
	Unchecked
Steel Products, Plate, Strip, Bar, Slab, Ingot	Unchecked
Steel Products, Plate, Strip, Bar, Slab, Ingot, Structural shapes and Tubular Products. Steel	Unchecked
Compacted Ammonium Sulphate, Sulfate Plus, Compacted, Ammonium sulfate, compacted, 497-25750, 1997-30912, 14283	Unchecked
Granular Ammonium Sulphate - Redwater, Sulfate Plus, Granular, 503-4408, 504-4408, 1996-135, 00135	Unchecked
Silicone Compound, Sullair(R), Sullair(R), Sullair (R), Sullair, Sullair 24KT Fluid, 00000000004041598, DCC000001949, 987463-00001	Unchecked
Compressor Fluid LT, Sullube, Dow Corning 2-1802 Compressor Fluid LT	Unchecked
Sulphur Hexafluoride - SF6, 050-01-0001, 2551-62-4, 219-854-2, Sulphur Hexaflouride, Sulphur hexaflouride, hexaflouride	Unchecked
Battery acid	Unchecked
Tefion Packing 2070, Sun Yarn, Graphite/ PTFE, Graphite/PTFE, SUN YARN, Silicone Oil, SILICONE OIL, Style #2070, Carbon & Polytetrafluoroethylene	Unchecked
Industrial Floor Finsh / Sealer Remover, Super Stripper +, 03-12205, 03-12205	Unchecked
Liquid Butyl Liqui Butyl CLW Black CLW-Black CLW 9009-Black Seam & Join Sealant Seam and Joint Sealant. Automotive Use automotive use CLW Liqui-Butyl Window Installer Adhesive / Sealant CLW LIQUI-BUTYL WINDOW INSTAL	I Unchecked
Surpeveld Mild Steel and Low Allow Covered Electrodes. Arc Welding: CAN300-C	Unchecked
Jargen Sillica Engline Sand California Tan Nursery Crit Target Filter Industrial Sand Target Filter Sand and Gravel Target Genthermal Sand Target Silica Engline Sa	Unchecked
Surface Temperature Indicator: Thermometry on program and the second and the seco	Unchecked
Surface Temperature Indicator Thermonic 175 F [211 c], F157 [2012] T1 2012, F151 [2012] (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012) (2012	Unchocked
Sunace temperature inductory, memorie (2) (12) C(), 00365, 0227, Warksty memories (ask 2/37/33)C	blashashad
Surface remperature indicator, memorial suk and venet sour (149, 150c), memorial means suk marker sour (149, 150c), inermoment suk and venet sour (149, 150c), inermoment means and venet sour (149, 150c), inermoment means and venet sour (149, 150c).	nunchecked
14H Inread Sealant W/PIFE, Inread Sealant W/PIFE 4 FL UZ, FL, FI, UZ, UZ, UZ, UZ, UZ, UZ, UZ, W/PIFE	Unchecked
2-6 Casting Alloy , 15/85 ASTM 15B , 2080 ASTM 20 B , 25/75 ASTM 30 A B , 50/50 , 35/65 ASTM A B , Pirellie , "E" Alloy , 60/40 , 63/37, Acid Core, Leaded Solder, acid core, leaded solder	Unchecked
TKO 2000, 835	Unchecked
Togo rock, Phos rock, Fluoropatite, Mineral ore containing oxides of phosphorous, iron, aluminum, calcium, sodium, magnesium, silicon and small amounts of fluorides. Originates in Togo, Africa. Raw material in the production of fertiliz	aIndeterminate
Lumber, LUMBER	Indeterminate
Plywood, PLYWOOD	Unchecked
All Season Windshield Cleaner, Anti-freeze, TT-W/W0 (TTW32, TTW128) 20/10 De-Icer or ALL SEASON Windshield Cleaner, OF, Cleaning & De-Icing Windshields	Unchecked
Taxi Yellow, 059.TY25630.076 12 OZ Taxi Cab Yelo, Taxi Cab Yellow, UN1950	Unchecked
Base Oil and Additives, Unirex EP2, Unirex EP2, Base Oil and Additives, 2015A0207210, UNIREX EP2, Unirex EP2, 20444, also inventory numbers 8331, 8509, 9328	Unchecked
Base Oil and Additives , Hydraulic Fluid, Univis Bio 40, UNIVIS BIO C 40, UNIVIS BIO C-40, 21070, 201560108280,	Unchecked
Unleaded Gasoline, (Petroleum), (Gas), 8522, Hydrocarbons and Additives	Unchecked
Urea Granular Fertizer Grade - Urea Industrial Grade - Urea Lawn Grade - Urea Forestry Grade - Urea Fines	Unchecked
LA0740, VANBLEND LP 1422 CAUSTIC SODA 25% SOLUTION. Pulp and paper industry (pulping and bleaching, de-inking waste paper, water treatment). Textile industry (fiber processing and dveing). Soaps and detergents industry (sapon	ilUnchecked
Varsol 3139 Solvent. Petroleum Hvdrorarbons. 9074. 201560805560	Unchecked
	Unchecked
Rose full and Additives. Voltesco 35. Rose full and Additivese. 8145. 201580103030	Unchecked
Super on the Audited Systems Systems in a Audited State (1997) 201300103030	Unchocked
Polymoric Smultion	Unchecked
	Unchecked
Poly aluminum chionde, Llass UZ, E, Product is certimed under NSP/ANSI standard ou for coagulation and nocculation at a maximum dosage of 2UU/mg/L, Coagulant and nocculant, Loagulant and nocculant, Aluminum Chionoe	Unchecked
WHISTLE PLUS PROFESSIONAL MULTI PURPOSE CLEANER AND DEGREASER, CBD540564, CBD540571, CBD540588, MS0801160, Industrial/institutional, this product is intended to be used neat	Indeterminate
	Unchecked
Base Oil and Additives	Unchecked
38/2	Unchecked
ZEP, Lemonex, Disinfectant, cleaner, 1839-95-1270, 0000000000434485, Zep Inc., Version 3.0	Indeterminate
7401	Unchecked

Unchecker

Unchecked

Unchecked

Pro-Prime 167 NDA566 NDA566 A1 A1-2 Pro-Prime 167 Clear Sealer Part & Pro-prime 167 clear sealer part & Devne High Performance Coatings

zaroza Esterfifed Epoxy Based Zinc-Rich Metal Primer, Galvilite Galvanizing Repair Compound (Aerosol), Galvilite Cold Galvanizing Compounds Aerosol, ZRC and Galvilite Cold Galvanizing Compounds Aerosol Esterified Epoxy Based Zinc-Rich Metal Prime

## **15] Muster Station**

There are 8 muster stations located at Neptune Bulk Terminals. In case of emergency, employees shall swipe their Pot Pass at nearby muster station.



# **Site Plan Drawings**





	PIP#	
N	Мар	



## Neptune Bulk Terminals LTD Site Plan 1001 Low Level Road, North Vancouver, BC Site Plan





	N	PIP# Map	
/			
	LE	EGEND	
	<b>FE</b> M	MAIN Electrical Shut-off	
	<b>X</b>	ELECTRICAL SHUT-OFF	
	FAC P SPECIAL	FIRE ALARM CONTROL PAN SPECIAL SUPPRESSION SYSTEM	IEL

Neptune Bulk Terminals LTD Site Plan 1001 Low Level Road, North Vancouver, BC Site Plan





		N	PIP# Map	
			•	
	Ť			
~		L	EGEND	
•			EGEND SPRINKLER CONTROL VALVE	
~			EGEND SPRINKLER CONTROL VALVE DOMESTIC	
•			EGEND SPRINKLER CONTROL VALVE DOMESTIC WATER SHUT-OFF	
		L 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	EGEND SPRINKLER CONTROL VALVE DOMESTIC WATER SHUT-OFF FIRE DEPARTMENT CONNECTION	

Neptune Bulk Terminals LTD Site Plan 1001 Low Level Road, North Vancouver, BC Site Plan



				1	_
			F		
	ITEM	HYDRAN	T VALVE#	LOCATION	
	1		FH #1		
}	3		FH #2 FH #2A	NORTH WEST OF TP-1 NORTH EAST OF TP-1	
	4		FH #3	BETWEEN PARKING ARE BORDER OF NBT AND CARGILI	
	5		FH #4 FH #5	NORTH OF GUARD HOUSE WCSL QUADERANT	
	7		FH #6	ECSL QUADERANT	
	8		FH #7	BERTH#2 DOCK	
ł	10		FH #9	BERTH#3 DOCK	
	11		FH #10	NORTH MID OF R1 CONVEYOR	D
	13		FH #12	BY ER-311 AND RT TOWER	
	14		FH #13	NORTH OF SHED #3	
	15		FH #14 FH #15	NORTH OF COAL DUMPER #1	
	17		FH #16	BETWEEN SHED 1 AND 2 EAST SIDE	
	18		FH #17	BETWEEN SHED 1 AND 2 EAST SIDE	
	20		FH #10	NORTH WEST OF MAIN SUB STATION BUILDING	
	21		FH #20	BETWEEN SHED 1 AND 2 WEST SIDE	
	22		FH #21 FH #22	BETWEEN SHED 1 AND 2 WEST SIDE	
ł	24	FH #	23 (Remov	EAST OF TRAVELING HOPPERS	
	25		FH #24	NEAR CRUD BINS IN DRY BULK INNER CIRCLE	
	20		FH #25	BETWEEN SHED 2 AND 3	
	28		FH #27	BY PURIFICATION POND TP-10	
	29 30		FH #28	NORTH OF SHED #3	
	31		FH #30	C\D #2 (RESERVED FOR ALLISON PROJECT)	
	32		FH #31	NORTH OF SHED 1 NEAR UNDERPASS	
	33		FH #32	SOUTH OF C\D #1	
					C
		Number Da	1e	Revision Issue By Update BPP AF	в
Ņ		95 2020-0	6-06	Updated BFP AF	
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# **Floor Plan Drawings**











Operations & Maintenance Building 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan











Operations & Maintenance Building 1001 Low Level Road, North Vancouver, BC First Floor Fire Safety Plan











O&M Drying Room 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









O&M Drying Room 1001 Low Level Road, North Vancouver, BC First Floor Fire Safety Plan


 VIKING FIRE PROTECTION INC

 140-7885 North Fraser Way, Burnaby, BC. V5J 5M7

 TEL: (604)-324-7122

 FAX: (604)-324-8260





#### Neptune Bulk Terminals LTD

Heavy Duty Shop 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









Berth 2 Dock Office 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









Old Stores Berth 3 Dock Office 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









Old Stores Berth 3 Dock Office 1001 Low Level Road, North Vancouver, BC First Floor Fire Safety Plan







Potash Shed 1 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









Potash Shed 2 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









Phosrock Shed 3 1001 Low Level Road, North Vancouver, BC Underground Tunnel Fire Safety Plan



TEL: (604)-324-7122

### Neptune Bulk Terminals LTD

Phosrock Shed 3 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









#### Neptune Bulk Terminals LTD ER701 1001 Low Level Road, North Vancouver, BC Basement

Fire Safety Plan



TEL: (604)-324-7122



GALVANIZED BAR

STAINLESS STEEL WIRE SCREEN SHOWN DASHED

OIL INTERCEPTOR,

С



#### **Neptune Bulk Terminals LTD** ER701 1001 Low Level Road, North Vancouver, BC **Ground Level** Fire Safety Plan









#### Neptune Bulk Terminals LTD ER701 1001 Low Level Road, North Vancouver, BC First Floor Fire Safety Plan









Allison Project - Conveyor Rail/Dumper Building 1001 Low Level Road, North Vancouver, BC Tail End Level Fire Safety Plan







Allison Project - Conveyor Rail/Dumper Building 1001 Low Level Road, North Vancouver, BC Feeders Level Fire Safety Plan







Allison Project - Conveyor Rail/Dumper Building 1001 Low Level Road, North Vancouver, BC Ice Crushers/ Grizzly Level Fire Safety Plan







Allison Project - Conveyor Rail/Dumper Building 1001 Low Level Road, North Vancouver, BC Rail/Dumper Level (Ground Level) Fire Safety Plan









Coal Dumper 1001 Low Level Road, North Vancouver, BC U/G Floor 4 Fire Safety Plan











Coal Dumper 1001 Low Level Road, North Vancouver, BC U/G Floor 3 Fire Safety Plan











Coal Dumper 1001 Low Level Road, North Vancouver, BC U/G Floor 2 Fire Safety Plan



VIKING FIRE PROTECTION INC 140-7885 North Fraser Way, Burnaby, BC. V5J 5M7 TEL: (604)-324-7122 FAX: (604)-324-8260





### Neptune Bulk Terminals LTD

Coal Dumper 1001 Low Level Road, North Vancouver, BC U/G Floor 1 Fire Safety Plan









Coal Dumper and ER651&652 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









ER271 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









ER351-353

1001 Low Level Road, North Vancouver, BC

#### Fire Safety Plan



TEL: (604)-324-7122







# Neptune Bulk Terminals LTD ER375 1001 Low Level Road, North Vancouver, BC

### Fire Safety Plan









ER390 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan











ER521 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan







ER625 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









#### Neptune Bulk Terminals LTD ER656 1001 Low Level Road, North Vancouver, BC Ground Floor Fire Safety Plan









#### Neptune Bulk Terminals LTD ER656 1001 Low Level Road, North Vancouver, BC First Floor Fire Safety Plan

# PART 1: Objectives of the Fire Safety Plan

#### 1.1] Objectives

Fire safety is an important responsibility for everyone at Neptune Bulk Terminals, 1001 Low Level Road, North Vancouver. The consequences of poor fire safety practices and a lack of emergency planning could pose a serious threat, not only to our business and employees, but also to the community and environment in the event of an emergency.

In an effort to prevent fires and minimize the damage from fires when they occur, we have developed this Fire Safety Plan (FSP). It is a detailed document designed to deal with all aspects of fire safety relating to our specific buildings and property. As such, it becomes our reference manual outlining the fire safety practices that we will routinely use.

Our FSP allows us to achieve three objectives:

- 1. **Fire Prevention** To prevent the occurrence of fire through the control of fire hazards and the proper maintenance of the building's fire protection systems and facilities.
- Occupant Safety To establish a systematic method for safe and orderly evacuation of the building in the case of fire or other emergency.
- Fire Control and Extinguishment To establish procedures that will maximize the probability of controlling and extinguishing a fire in the safest and most efficient manner.

To achieve those objectives, we train some personnel to assume supervisory duties to:

- 1. Effectively implement our fire prevention program.
- 2. Direct and assist the orderly movement of employees in the event of a fire.
- 3. Perform fire control until the fire department arrives.

#### 1.2] Our Fire Safety Plan

Our FSP not only reflects the unique characteristics of our buildings and property, and any hazardous processes and operations it contains, but also considers the available firefighting infrastructure in our community. For this reason, we have consulted with our local fire department and other applicable regulatory authorities, such as WorkSafeBC and the BC Safety Authority.

We review and update our FSP after any changes to our operation and structures, or annually, whichever comes first, to remain in conformance with all the fire safety plan requirements of the current edition of the BC Fire Code.

Our FSP includes the following information to achieve the three objectives of fire prevention, occupant safety, and fire control and extinguishment:

- Emergency procedures to be used in case of fire, including: sounding the alarm, notifying the fire department, provisions for access for firefighting, instructing employees on procedures to be followed when the fire alarm sounds, evacuating endangered persons, and confining, controlling and extinguishing the fire.
- The means to prevent fires and the methods to control fire hazards throughout the business.
- Instructions to ensure means, implemented to prevent fires and methods to control fire hazards throughout the business, are followed.
- Information about the appointment, organization and instruction of designated supervisory staff and other occupants, including their related fire safety duties and responsibilities.
- The method and frequency of conducting fire drills.
- Detailed maintenance procedures for fire protection systems and building facilities, systems, equipment and devices;
- The identification of alternate fire safety measures in the event of a temporary shutdown of fire protection equipment or systems, so that occupant safety can be assured.
- Instructions and schematic diagrams describing the type, location and operation of building fire emergency systems.

#### 1.3] Benefits of Implementing our Fire Safety Plan

Our efforts to develop and implement this fire safety plan will:

- Reduces the incidence of fire;
- Promotes fire hazard identification and elimination;
- Promotes employee safety and awareness;
- Increases employee morale by allaying safety concerns;
- Coordinates business and fire department resources during a fire emergency;
- Reduces the potential impact of a fire on our business and employees (injuries, dollar losses, liability, etc.) should a fire occur;
- Assist with BC Fire Code compliance.

Part of our FSP implementation is ensuring it remains a "living" document, meaning each year the plan is reviewed. At minimum new training and inspection dates are added and fire safety plan supervisory personnel selected and confirmed. Our plan is revised accordingly and the changes documented in the Noteworthy Changes section of the plan.

### PART 2: Supervisory Staff

The BC Fire Code defines supervisory staff as those occupants of a building who have some delegated responsibility for the fire safety of other occupants under the fire safety plan.

The effectiveness of our Fire Safety Plan depends largely upon the ability, energy, and experience of our emergency response supervisory staff pointed fire safety responsibilities. Neptune Bulk Terminals has clearly defined their authority so that our employees may be safeguarded against fire. They are instructed in the fire emergency procedures as described in our Fire Safety Plan before they are given any responsibility for fire safety.

#### 2.1] Appointed Supervisory Staff

Neptune Bulk Terminals hereby appoint and authorized the following personnel to fulfill the supervisory duties outlined in the fire safety plan at 1001 Low Level Road.



#### EMERGENCY CONTACT LIST Neptune Management Systems & Emergency Preparedness & Response Plan

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#### LOCAL EMERGENCY NUMBERS

FIRE, AMBULANCE, POLICE	911
NEPTUNE SITE SECURITY	604-985-7461 Local 250
NEPTUNE SITE FIRST AID ATTENDANT	Site Radio Channel # 2 or Local 222

OPERATIONS HEAD FOREMAN	Office:	604-983-4446
(Site Radio – Channel # 1 or #2)	Cellular:	604-968-4787
ADDITIONAL OFF HOURS/GRAVEYARD		604-968-2936 or
(Site Radio – Channel # 1 or #2)	Cellular:	604-841-9763
OPERATIONS SUPERINTENDENTS		
Coal Relief Superintendent	Cellular:	604-841-8373
(Site Radio – Channel # 1)		
Potash/Dry bulk (Site Radio – Channel #4/5)		
Troy Litowsky	Cellular:	604-968-4783
Scott Fleming	Cellular:	604-209-2988
Jatinder Sidhu - Acting Operations Manager	Cellular:	778-877-0638
Molly Matthews	Cellular:	604-313-3661
Brad Palm	Cellular:	778-689-0096
Lindsay Thorley	Cellular:	778-887-6033
James Cross	Cellular:	778-836-8621
Troy Wingerak	Cellular:	604-968-6101
MECHANICAL SUPERINTENDENTS (Site		
Radio – Channel #3)		
Ryan Loi	Cellular:	604-209-3398
lain Higginson	Cellular:	604-992-3191
MAINTENANCE/ELECTRICAL		
SUPERINTENDENTS (Site Radio – Channel #3)		
Jason Girard	Cellular:	//8-990-4804
Konrad Sander	Cellular:	604-619-3556

Issue Date	June 2, 2021	Description:		21 Description: Emergency Contact List – Management Systems & Emergency Preparedness & Response Plan		- Management Systems & s & Response Plan
Revision	9	$\sim$	Approved by:	VP Projects & Environment	lor	
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#### EMERGENCY CONTACT LIST Neptune Management Systems & Emergency Preparedness & Response Plan

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	o. (1)	
ACTING - VICE PRESIDENT OF	Office:	604-983-4443
OPERATIONS	Cellular:	604-968-5872
Dave Foy		
MAINTENANCE MANAGER	Cellular:	778-873-2021
William Robinson		
	Cellular:	604-314-5550
ASSISTANT MAINTENANCE MANAGER		
Clinton Shaw		
HEALTH & SAFETY MANAGER	Cellular:	604-818-2986
Jonathan Unrau		
ACTING VICE PRESIDENT, MAJOR	Office:	604-983-4412
PROJECTS & ENVIRONMENT	Cellular:	778-838-7581
Jurgen Franke		
VICE PRESIDENT, MAJOR PROJECTS &	Office:	604-983-4436
ENVIRONMENT	Cellular:	604-833-7834
Ron Sander		
VICE PRESIDENT – OPERATIONS	Cellular:	604-831-6455
Duana Kipling		
VICE PRESIDENT – HEALTH AND SAFETY	Office:	Call Cell
Brad Walker	Cellular:	778-888-9190
NEPTUNE ACTING PRESIDENT –	Office:	604-983-4434
Duana Kipling	Cellular:	604-968-4785
DIRECTOR OF COMMUNITY & STAKEHOLDER	Office:	604-983-4407
ENGAGEMENT	Cellular:	604-968-4804
Lisa Dooling		
COMMUNICATIONS – PUBLIC RELATIONS	Emergency Cell #	604-970-9113(Nicola
National Public Relations – Crisis Team		Lambrechts)

Issue Date	June 2, 2021		Description:	Emergency Contact List – Emergency Preparedness	Management Systems & & Response Plan
Revision	9	$\sim$	Approved by:	VP Projects & Environment	los
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#### EMERGENCY CONTACT LIST Neptune Management Systems & Emergency Preparedness & Response Plan

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#### LOCAL EMERGENCY NUMBERS

	See Reporting Guide at the end of Part I – Section 12.0 of the Emergency Preparedness & Response Plan (ERP).	
	Provincial Emergency Plan (PEP) & Environment Canada	1-800-663-3456
	Oil spill into Water	
rıng	Canadian Coast Guard (MCTS)	604-666-6011
(epo	Environmental (Burrard Inlet Environmental Action Program - BIEAP), Security (threats, access issues), Marine Vessels	
		604-665-9086
na	Port Metro Vancouver (Harbour Master Office)	
ler	Water and sewerage emergency only	604-444-8401
Ъ	Unauthorized air discharges and discharges to sewer	604-436-6777 (0730–2330 hrs)
	Metro Vancouver (Greater Vancouver Regional District)	604-643-8488 (2330–0730 hrs)
	Health & Safety Emergency	
	WorkSafe BC Prevention Emergency Line	604-276-3301
	Human Resources and Skills Development Canada (HRSDC)	1-800-641-4049
		·

	Land Response,	Emergency #	604-856-8344
e	McRae's Septic Tank Service	Toll Free	1-888-894-4411
ons ce	Land Response,	Emergency #	604-540-4100
spo tan	CEDA Reactor Ltd.	Non-Emergency	604-540-4100
Re sis	Marine Response,	Emergency	604-294-9116
Jill As	Burrard Clean Operations / WCMRC	Non-Emergency	604-294-6001
S	Vancouver Pile Driving	Emergency	604-986-5911
		Non-Emergency	604-986-5911

Issue Date	June 2, 2021		Description:	Emergency Contact List – Emergency Preparedness	• Management Systems & s & Response Plan
Revision	9	$\sim$	Approved by:	VP Projects & Environment	lon
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#### EMERGENCY CONTACT LIST Neptune Management Systems & Emergency Preparedness & Response Plan

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_	I.L.W.U. Local 500	604-254-7131	
	I.L.W.U. Local 514	604-298-9684	
cal			
L L	CN Rail Lynn Creek Yardmaster	604-984-5638	
0 <u>N</u> 0	Cargill Terminal Security	604-990-2554	
ອ			
ono	BC Hydro Emergency Line	1-888-769-3766	
alti	Fortis BC	1-800-663-9911	
YOU	City of North Vancouver – Sewer & Water Emergency	604-987-7155 Daytime	
ł		604-988-2212 After Hours	

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#### 2.3] Supervisory Staff Duties

The delegated responsibility for fire safety for each position is identified in this section.

#### 2.3.1] Neptune Bulk Terminal

Neptune Bulk Terminals is responsible for preparing a Fire Safety Plan and must ensure that the building and facilities comply with the provisions of the Fire Code including:

- 1. Establishment of emergency procedures to be followed at the time of an emergency.
- 2. Appointment and organization of designated supervisory staff to carry out fire safety duties.
- 3. Instruction of supervisory staff and other occupants so that they are aware of their responsibilities for fire safety.
- 4. Assuring that checks, tests, and inspections as required by the Fire Code are completed on schedule and records are retained and maintained.
- 5. Notification of the local fire department or local government regarding changes to the Fire Safety Plan.

#### 2.3.2] Fire Safety Director (FSD)

Our appointed FSD is not expected to be in the building on a continuous basis; however, the FSD should be available to respond to the building on notification of a fire emergency, in order to provide assistance as described in our plan. In the event that our FSD is unavailable, our Deputy Fire Safety Director will be available to perform the obligations of the absent director.

Our Fire Safety Director has the following responsibilities and duties:

- 1. Administering and maintaining the Fire Safety Plan. This should include:
  - a. Updating the plan when alterations are made to the building or processes.
  - b. Developing appropriate policies and procedures, or ensuring they are developed, e.g., Hot Work, Renovation, Fire Safety System Repairs, Storage of Dangerous Products and Materials, Storage and Dispensing of Fuel, etc.
- 2. Training of Deputy Fire Safety Director(s) and other appointed supervisory staff.
- 3. Ensuring that those expected to use the portable fire extinguishers are trained.
- 4. Maintaining records on the following:
  - a. Fire incidents
  - b. False alarms
  - c. Fire drills
  - d. Discharge or operation of fire equipment
  - e. Training events

- f. Name, location, and persons requiring assistance and their volunteer assistants (specify assistance required).
- g. Minutes of fire safety meetings (if applicable)
- h. Accountability list and shift attendance list

5. Ensuring that fire protection systems are inspected, maintained and serviced in accordance with the plan and the fire code, and where an inspection, maintenance or testing procedure is beyond in-house capabilities, to have qualified 3rd party personnel complete the procedure.

6. Ensuring that additional precautions are taken to offset the hazard to occupants when fire protection systems are inoperable. This should include:

- a. Checking the fire safety plan and fire code when fire systems are in need of repair.
- b. Advising the fire department of the system status.

7. Ensuring that building maintenance, alteration or renovation does not expose the building or occupants to undue fire hazards, and precautions are taken to ensure building and occupant safety. This should include:

- a. Checking the fire safety plan and the fire code when such activities take place to ensure that they meet the requirements of the fire safety plan and fire code regulations.
- b. Ensuring that, where a fire watch is required, that the fire watch is provided with the appropriate equipment to properly fulfill the duties.

8. Ensuring that supervisory staffs are available to respond to the premises in the event of notification of an emergency. This should include:

a. Ensuring the Deputy Fire Safety Director available when the FSD is not.

9. Providing information to occupants on general fire safety and evacuation procedures. This should include:

- a. Providing new occupants with an overview of our Fire Safety Plan and education on Part "Instruction to Occupants" of the plan.
- Providing the appropriate level of education and training, based on job duties, on policies and procedures designed to control fire hazards, e.g., Hot Work, Compressed Gas Use, Fuel Storage and Dispensing, Storage of Dangerous Goods, etc.
- c. Notifying occupants whenever the Fire Safety Director or Deputy Fire Safety Director appointments change.

10. Resolving any fire hazards which are reported by residents, inspection contractor or the fire department.

11. Maintaining familiarity with the buildings fire protection systems.

- 12. Maintaining familiarity with fire regulations. This should include:
  - a. Obtaining and reviewing a copy of the B.C. Fire Code.
  - b. Ensuring that the electrical rooms are not used for storage.
  - c. Ensuring that established policies are adhered to.
  - d. Ensuring that the sprinkler room is not used for storage.

13. Considering other emergency situations which could affect the building such as earthquakes, or natural gas leaks.

#### 2.3.3] Deputy Fire Safety Director

The responsibilities and duties include:

- 1. Assisting the FSD in implementing the fire safety plan.
- 2. Assuming the position of Fire Safety Director in the absence of the appointed FSD.
- 3. Perform duties assigned by FSD.

#### 2.3.4] Fire (or Floor) Wardens

The Fire/Floor Warden's primary responsibility is to manage the evacuation of personnel from his/her designated area during a fire or other emergency. During normal business operation, our fire wardens will conduct daily checks to ensure our fire prevention efforts and emergency evacuation routes are in a good state of repair.

We will assign and train individuals to fulfill fire/floor warden role. The responsibilities and duties are task specific and include:

The following duties have been assigned during an emergency:

- Advise all personnel within their area to evacuate by the nearest safe exit during a fire or other emergency
- Assist in the evacuation of persons with disabilities
- Check washrooms and rest areas and inform any personnel of the emergency situation
- Close all doors (do not lock) behind you as you exit the building
- Leave the building
- Ensure that the entrance to the building is not congested by directing persons away from the entrance
- Co-operate with Security and fire officials
- Obey promptly any instructions you may receive from Security or Fire Department personnel
- Co-operate with Security and the Integrated Risk Management department in any debriefings resulting from an evacuation

The Fire/Floor warden will conduct daily checks for:

- Accumulation of combustible materials, rubbish or flammable liquids.
- Dangerous ignition sources, i.e. worn extension cords, oily rags, overheating equipment.
- Exit lights in good order and adequate lighting in public corridors and stairwells.
- Fire and exit doors and their self-closing hardware to ensure that they are in good operating condition. Doors must not be wedged open for

any reason.

- Unobstructed exit routes.
- Condition of firefighting equipment.

#### 2.3.5] Fire Watch

Fire Watch is a temporary measure intended to ensure continuous and systematic surveillance of a building or portion thereof by one or more individuals for the purposes of identifying and controlling fire hazards, detecting early signs of fire, raising an alarm for fire, and notifying occupants and the fire department.

- (1) A Fire Watch is required when any Life Safety System is taken out of service, requires servicing, has been silenced or shut down, or as otherwise directed by Fire Department personnel.
- (2) When a Fire Watch has been initiated, it is the owner's responsibility to ensure that all of the below provisions are complied with:

(a) be able to communicate effectively with building occupants and emergency personnel;

(b) have the means and ability to notify the fire department in the event of a fire emergency;

(c) have the means and ability to notify the building occupants in the event of a fire emergency;

(d) patrol all floors/areas of the building according to the owners instructions (i.e.: the entire building, all rooms, including mechanical rooms, storages rooms, basements, roof, etc.);

(e) patrol the floors/areas of the building as identified by the owner at a frequency of at least once every 45 minutes;

(f) maintain a logbook on the premises, to be immediately available for inspection by the Fire Chief;

(g) relay any special orders or pertinent information to relief personnel and management;

(h) remain on duty until properly relieved;

(i) Have some visible means of identification, such as an armband or nametag;

(j) The fire watch shall not be stopped until the owner provides information/notification to Fire Department personnel indicating that the life safety systems are back in service.

#### 2.3.6] Assigned Fire Related Inspections

Our Fire Safety Director and others are assigned fire related inspections. These inspections include inspections to determine:

- 1. The state of repair of the building, other structures, equipment and stored materials.
- 2. The state of repair of the fire protection equipment.

The responsibilities and duties include:

- 1. Conduct all required inspections as per the Fire Safety Plan's outlined frequencies.
- 2. Complete and submit an inspection report for each inspection.
- 3. Ensure that all corrective actions and recommendation are acted upon.
- 4. Report to the Fire Safety Director all actions and recommendations not acted upon in a timely fashion.

#### 2.4] Conducting Fire Drills

Once each 6 months our Fire Safety Director shall conduct a fire drill. The drill will not test any evacuation skills of the occupants; however, it will provide the Fire Safety director, Deputies, and Occupants with the opportunity to hear the fire alarm gongs, and consider their actions in the event that the fire were real. We will use the following procedure when conducting the fire drill:

- Notify occupants of the date and time of the drill.
- Notify the fire department, on their non-emergency phone numbers, that you are planning to have a non-evacuation fire drill, and that you will call them back when the drill is complete.
- Discuss evacuation procedures with Deputy FSD and those occupants willing to participate.
- Have the Deputy FSD perform the If You Discover a Fire scenario and the In Case of Fire procedures for occupants. The FSD should perform his or her duties as detailed in the plan.
- Notify the fire department that the fire drill is complete.
- Discuss drill with occupants in an attempt to identify problems.
- Complete the Incident/Activity Report.

# PART 3: Instruction to Occupants

## **3.1] General Fire Prevention Instruction**

- Smoke is not allowed within the properpty.
- Be alert around electrical equipment. If electrical equipment is not working properly or if it gives off an unusual odor often the first sign of a problem that could cause a fire disconnect the equipment and call an appropriate maintenance contractor.
- Promptly replace any electrical cord that is cracked or has a broken connection.
- When using extension cords, protect them from damage; do not put them across doorways or any place where they will be stepped on or chafed.
- Do not plug one extension cord into another, and do not plug more than one extension cord into one outlet.
- Keep all heat-producing appliances away from the wall and away from anything that might burn. Leave plenty of space for air to circulate around equipment that normally gives off heat.
- Make sure all appliances in your area such as coffee makers and hot plates - are turned off when not in use. It's best to assign one person to make this check every day.
- Do your part to keep storage areas, stairway landings and other out-of-way locations free of waste paper, empty cartons, dirty rags and other material that could fuel a fire.
- Keep stairways, landings, hallways, passageways and exits (inside and out) clear of any obstructions at all times.
- Promptly remove all combustible waste from all areas where waste is placed for disposal.
- Report fire hazards to the Fire Safety Director.

## 3.2] Fire Preparedness

- Know the location of the two exits closest to your area. Count the number of doors between you and each of those exits - in case you must escape through a darkened, smoke filled corridor where you can't read the names on the doors.
- Learn where the nearest pull station is located and how to activate it.
- Post Company Internal emergency number on your telephone.
- Learn the sound of your building's fire alarm.
- During the annual fire drill which will be conducted by the Fire Safety Director, do the following:
  - Review the basic IN CASE OF FIRE procedures posted in the corridors, and Evacuation Procedures.
  - Ensure you know who the Fire Safety Director and Deputies are, and how to contact them.

- Read the other information provided in our Fire Safety Plan.
- Volunteer to be one of two designated persons who will assist a person requiring assistance.

### 3.3] Fire Evacuation

- Use a telephone only if you are safe from the fire.
- While exiting, walk, and do not run. Shut all doors behind you and alert those who have difficulty hearing that an emergency evacuation of the building is under-way. Proceed along corridors and through exits in a quiet and orderly manner. High heeled shoes are hazardous while proceeding down stairs, and it is advisable to remove them before entering the stairwell. Do not push or jostle.
- Assist persons requiring assistance to reach the nearest safe exit:
  - Try to keep exits clear by permitting others to pass. It may be necessary to hold persons requiring assistance in or near the exit, and wait for fire department assistance.
- If you encounter smoke use an alternate route.
- If you must use an escape route where there is smoke, stay as low as possible. Crawling lets you breathe the cleaner air near the floor as you move toward the exit.
- Before you open a closed door, feel it with the back of your hand. If it is hot, leave it closed and use your alternate escape route. If it feels normal, brace your body against the door and open it a crack - be prepared to slam it shut if heat or smoke starts to rush in.
- If all exits are blocked by fire or smoke, enter a room preferably with an exterior window, and seal the cracks in the door with available materials to prevent smoke entering the room.
- Phone 9-1-1 or to report your situation, and attract the attention of someone outside the building by any possible means.
- When you have reached the outside of the building, move away from the exit allowing others behind you to emerge.
- Do not attempt to drive your vehicle from the parking area.
- Do not enter the building again until permitted by a fire department officer or the fire safety director.

## Caution

- If smoke is heavy in the corridor, it may be safer to stay in your area, close the door and place a wet towel at the base of the door.
- Crouch low to the floor if smoke enters the room
- Move to the most protected room and partially open the window for air. Close the window if smoke comes in.
- Wait to be rescued Remain calm Do not panic and jump.

## 3.4] Using A Portable Fire Extinguisher

Portable fire extinguishers are useful only if you know how to use them, if they are right for the type of fire you are fighting, and if the fire is discovered immediately. You should not attempt to fight even a small fire until people have been evacuated from the area and the Fire Department has been called.

Never attempt to fight a fire if any of the following is true:

- You are uncertain about how to use the extinguisher.
- The fire is spreading beyond the immediate area where it started.
- The fire could block your escape route.
- You are alone.
- The Fire Department has not been called.

## To operate an extinguisher,

**Remember: PASS!** 

#### (Pull – Aim – Squeeze – Sweep)

If fire breaks out again, repeat use of the extinguisher.



## 3.5] Emergency Procedures

Please refer to the appendix section

#### 3.6] Methods to assist persons with physical disabilities

In most cases people with physical disabilities should be placed under the supervision of designated personnel until the Fire Department can rescue them. If it is life threatening for the people with physical disabilities and their supervisors to remain on that floor, it is recommended that the people with physical disabilities be transported via the stairwell to a grade level exit.

Below are some techniques which may be used to perform this transport:

#### 3.6.1] The Back Pack Lift

The Rescuer would kneel at the front of the person being assisted and place the person's arms up and over the rescuer's shoulders and chest. The rescuer would then lean forward before raising slowly, to a full standing position. (Figure 1)





#### Figure 1

#### 3.6.2] Two Rescuer Extremities Carry:

The person being assisted would be placed on the stairwell landing. One rescuer would lift at the legs, under the knees, while the other would lift under the shoulders with fingers locked across the individual's chest. Rescuers, with backs erect, would lift together, rising slowly to a standing position (Figure 2).

Figure 2

#### 3.6.3] Two Rescuer Seat Carry

Two rescuers position themselves next to the wheelchair (or beside the person being assisted) in order to grasp each other's upper arm or shoulder (Figs. 3 & 4). The person being assisted would place his/her arms firmly around both rescuers' necks as per Fig. 5. The two rescuers would then lean forward placing their free arm under the individual's legs, firmly grasping each other's wrists as per Fig. 6. Working together, both rescuers lift, using legs, and carefully step forward.



These are but a few examples of transporting a person down a stairwell.

# PART 4: Inspections, Testing & Maintenance of Fire Protection

Equipment

Our FSP contains a detailed schedule identifying the required checks, inspections and tests of all fire safety systems and features we provided. Through our Fire Safety Director, we will:

- Ensure that all fire protection features provided are checked, inspected, tested and maintained in accordance with the frequencies specified in the BC Fire Code, Division B, Parts 2 and 6, and all applicable referenced standards; if not specified in the fire code, then, in accordance with manufacturer's operating instructions and/or good engineering practices.
- Ensure, when using contract to conduct some of the checks, inspections and tests, they are ASTT certified as the requirement of the City of North Vancouver Bylaw.
- Keep permanent records of all tests and corrective measures taken:
  - Include those completed by the Fire Safety Director or designate, qualified personnel, or a 3rd party contractor.
  - Maintain for a period of two years after they are made. If time intervals between tests exceed two years, the records shall be retained for the period of the test interval plus one year. The records are to be made available upon request to the local fire department, supervisory staff and other personnel.
  - Maintain copies in the Fire Safety Plan for review by the local fire department (i.e., the Authority Having Jurisdiction)

Note: Activities on the Daily Inspection Report are exempt from this requirement.

- Make provisions for notification of the fire department and building occupants in the event of tests, repairs or alterations of fire protection installations.
- Ensure that alternative measures are employed for fire safety of occupants during shut down of fire protection equipment & systems or part thereof. See below for details.

# 4.1] Precautions during maintenance, repairs, alterations and Renovations

BC Fire Code, Division B, sentence 6.1.1.4 (1) – Protection during Shutdown – states:

"When any portion of a fire protection system is temporarily shut down, alternative measures shall be taken to ensure that protection is maintained."

Interruption of normal operation of a fire protection system for any purpose constitutes a "temporary shutdown." Types of interruptions include, but are not limited to, periodic inspection or testing, maintenance, and repairs. During a

shutdown, alternative measures are necessary to ensure that the level of safety intended by the Code is maintained.

When a sprinkler system is shut down, measures that can be taken include the, extra fire watch service and Full sprinkler protection shall be restored or the provisions of additional precautions during shutdowns shall be maintained when work on the system is temporarily discontinued, as at night time or during holidays.

#### 4.1.1] Inoperable or Temporary Shut Down of Fire Alarm System

When the system cannot be repaired and returned to full operation, the following precautions should be implemented:

- Notify the fire department of the system status and develop alternative measures in cooperation with the fire department to ensure that, should a fire occur while the alarm system is out of service:
  - All persons in the building can be promptly informed
    The fire department is notified.
- Notify all supervisory staff that the fire alarm system is temporarily shut down and review emergency evacuation procedures including notification procedures of all persons in the building.
- Appoint a fire watch to conduct a sequential tour of the building in areas normally served by fire detection devices (i.e., rooms or spaces protected by sprinklers, heat detectors, smoke detectors or some other form of fire detection devices). Persons conducting the fire watch would record their patrols and be provided some means of communication to notify the fire department in the event of a fire.

#### 4.1.2] Temporary Shut down of Sprinkler System

- Notify the Fire Department using the non-emergency number. (see section of Emergency Contacts)
- Tag or identify closed sprinkler control valves in a manner apparent to the responding fire department.
- Notify all supervisory staff that the sprinkler system is temporarily shut down and the temporary precautions.
- Schedule the work on the sprinkler system to enable the system to be operational as quickly as is possible in the circumstances.
- Employ additional temporary precautions:
  - Where practicable, provide temporary water connections to the sprinkler system.
  - Provide emergency hose lines and portable extinguishers.
  - Have a fire watch patrol the area until the sprinkler system has been restored.
- Prohibit "Hot works" such as welding or cutting in the area where the sprinkler protection is impaired unless it can be limited to areas where precautions have been put into place.

• When work on the system is temporarily discontinued, such as at night time or during holidays, restore full sprinkler protection or maintain the provisions of additional precautions.

#### 4.1.3] Temporary Removal of Portable Fire Extinguisher

Where a service company removes a fire extinguisher from the building for an extended length of time, a fire extinguisher of the same type should be provided temporarily in its place.

#### 4.1.4] Temporarily Shut down of Special Suppression System

Everyone, working in an area where a special extinguishing system is shutdown, and all supervisory staffs must be notified of the temporary shutdown. The fire department should also be notified.

#### 4.1.5] Building Alterations and Repairs

During alterations and repairs ensure that the building and its occupants are not exposed to undue fire hazards created by contractors' equipment or supplies which are brought into the building. Frequent inspection of the affected area will occur in order to ensure the following:

- Exits are free of obstructions.
- Dangerous work areas are inaccessible to the building occupants
- Contractors have obtained necessary building and operation permits.
- Flammable and combustible liquids are handled and stored safely.
- Heat producing equipment such as welding/cutting equipment and portable heaters are used safely.
- Damage to fire separations (e.g., walls, doors & related hardware) are repaired.

Where a problem is suspected the Fire Department should be contacted in order to provide advice or perform an inspection.

#### 4.2] Procedure after Fire Safety Equipment has Operated

#### 4.2.1] Fire Detection & Alarm System

Procedure for false alarm:

- ENSURE the fire department is aware of incident.
- DO NOT SILENCE OR RESET the fire alarm system.
- When the fire department is satisfied that the alarm was false, RESTORE any activated manual pull stations and RESET the system (if qualified).
- COMPLETE the Incident/Activity Report.

Where a fire has occurred and damaged system wiring and/or detection devices, or you are unsure of the reset procedures, it is likely that "trouble" will

be indicated on the system. In this case a qualified contractor should be contacted to make the necessary repairs.

#### 4.2.2] Portable Fire Extinguishers

When extinguishers have been used, they should be serviced by qualified personnel.

#### 4.2.3] Automatic Sprinkler System

Where a sprinkler has activated during a fire condition or accidentally through mechanical damage it is necessary to place the system back in operation as soon as possible. This procedure should be conducted by a qualified sprinkler contractor; however, where a contractor is not immediately available, the following procedure could be followed in the interim:

- Ensure that the fire department is aware of the incident.
- Close the system shut-off valve.
- Open the drain serving the floor.
- Use the special sprinkler wrench and replace the damaged sprinkler with a new one of the same types.
- Close the drain.
- Open the shut-off valve.
- Perform an inspection and main drain tests.
- Contact a qualified contractor to check work

#### 4.2.4] Dry Automatic Sprinkler System

Where a sprinkler has activated during a fire condition or accidentally through mechanical damage it is necessary to place the system back in operation as soon as possible. This procedure should be conducted by a qualified contractor however, where a contractor is not immediately available, the following procedure could be followed in the interim:

- Ensure that the fire department is aware of the incident.
- Close the main shut-off valve.
- Turn-off the air compressor.
- Open the main system drain.
- Use the special sprinkler wrench and replace the damaged sprinkler with a new one of the same types.
- Close the main system drain.
- Slowly open the main shut-off valve.
- Perform main drain test.
- Leave the compressor off as the system is fully charged with water. The system should remain this way until properly reset by a qualified contractor.
- Leave the fire alarm system silenced until the system is properly restored by a qualified contractor.

During freezing weather, the system cannot be left charged with water; therefore, the following procedure should be followed:

- Ensure that the fire department is aware of the incident.
- Close the main shut-off valve.
- Turn-off the air compressor.
- Open the main system drain.
- Use the special sprinkler wrench and replace the damaged sprinkler with a new one of the same types.
- Close the main system drain.
- Leave the main shut-off valve closed and "tag it" out of service.
- Leave the compressor off.
- Notify the fire department that the system is down and that the fire department pumper connection outside the building is available for use while awaiting the qualified contractor.
- Leave the fire alarm system silenced until the system is properly restored.

Have a fire watch patrol the area until the sprinkler system has been restored.

#### 4.3] Inspection, Testing & Maintenance of Fire Protection Equipment

BC fire code requires that building fire protection and life safety systems receive a variety of regular inspections, service, and maintenance.

- Check means a visual observation to ensure that devices or systems are in place, and no obvious damage or obstructions to proper operation exist.
- Inspect means a physical examination to determine that the devices or systems will apparently perform in accordance with its intended function.
- Test means operation of the devices or systems to ensure that it will perform in accordance with its intended operating functions. It is generally required to have a certified system technician perform tests.

The majority of inspections are generally quick checks to ensure that the particular system is operational and not in need of service. Some inspections do not require a high degree of technical knowledge of the particular system, but rather the ability to check for a specific problem, and have it corrected. Such inspections could be adequately performed by selected supervisory staff on a daily basis.

Semi-Annual and Annual Inspection, Testing and Maintenance procedures generally involve technical procedures and will be performed by qualified individuals or private contractors specializing in the particular field. Contractors may perform their own unique inspection and testing procedures; however, their procedures must meet the minimum requirements set by the applicable code. The repair or cleaning of equipment and the periodic replacement of components must be as per manufacturer's specifications and recommendations and must not reduce the level of performance of the equipment.

When the system or any part of it is shut down the supervisory staffs are to be notified and alternative measures are to be followed as outlined in this approved fire safety plan in accordance with BC Fire Code, Division B, sentence 6.1.1.4(1) – Protection during Shutdown.

#### 4.3.1] Portable Fire Extinguishers

Reference: NFPA 10, Standard for Portable Fire Extinguishers

- An inspection of an extinguisher is a quick check that an extinguisher is available and will operate. It is intended to give reasonable assurance that the extinguisher is fully charged and operable.
- Maintenance is a thorough check of an extinguisher which is intended to give maximum assurance that an extinguisher will operate effectively and safely, and will normally reveal the need for hydrostatic pressure testing.
- > Recharging is the replacement of the extinguishing agent.

#### Monthly Inspection

Responsibility: Fire Safety Director

Procedure:

Check portable fire extinguishers for the following:

- Located in designated place
- No obstruction to access or visibility
- Operating instructions on nameplate legible and facing outward
- Seals and tamper indicators not broken or missing
- Determine fullness by weighing or hefting
- Examine for obvious physical damage, corrosion, leakage, or clogged nozzle
- Pressure gauge reading or indicator in the operable range or position

Record Keeping on the Monthly Inspection & Testing Report

- Serial number of extinguishers requiring maintenance should be recorded on report for qualified contractor.
- Fill-out extinguisher tag with following information:
  - 1) Date extinguisher was inspected
  - 2) Initials of person performing inspection

#### Annual Maintenance

Responsibility: Qualified Contractor Procedure:

 Perform maintenance in accordance with the B.C. Fire Code Regulations and NFPA 10, including any necessary hydrostatic pressure testing.

Record Keeping on the Annual Inspection & Testing Report

#### 4.3.2] Means of Egress

#### **Daily Inspection**

Responsibility: Fire Safety Director Procedure:

- Doors in fire separations shall be inspected to ensure that they remain closed and latched unless the door is equipped with an acceptable hold open device that will permit the door to close and latch automatically in the event of fire.
- Corridors used by the public and exits shall be maintained free of obstructions
- Exterior passageway and exterior exit stairs shall be maintained free of snow and ice accumulations.

Record Keeping: None

#### Monthly Inspection

Responsibility: Fire Safety Director Procedure:

- Doors in fire separations shall be operated to ensure that they are properly maintained.
- Doors equipped with a hold open device must release automatically in the event of a fire.

Record Keeping: Monthly Inspection & Testing Report

#### 4.3.3] Fire Department Access to Building

#### Daily Inspection

Responsibility: Fire Safety Director Procedure:

- Streets, yards and roadways provided for fire department access shall be maintained so as to be ready for use at all times by fire department vehicles.
- Vehicles shall not be parked to obstruct access of fire department vehicles and signs shall be posted prohibiting such parking.
- Access panels or windows provided to facilitate access for firefighting operations shall be maintained free of obstructions at all times.

Record Keeping: no formal record keeping required.

#### 4.3.4] Heating Ventilating & Air Conditioning Systems

#### Annual Testing and Servicing

Responsibility: Qualified Contract Procedure:

- Inspect and service as necessary to ensure that these systems do not create a fire hazard.
- Except for self-contained systems within dwelling units, disconnect switches for mechanical air-conditioning and ventilating systems shall be operated to establish that the system can be shut down in an emergency.

Record Keeping: Annual Inspection & Testing Report.

#### 4.3.5] Emergency Lighting Units

#### Monthly Inspection

Responsibility: Fire Safety Director Procedure:

Self-contained emergency lighting unit equipment shall be inspected to ensure that:

- pilot lights are functioning and not obviously damaged or obstructed,
- the terminal connections are clean, free of corrosion and lubricated when necessary,
- the terminal clamps are clean and tight as per manufacturer's specifications,
- the battery surface is kept clean and dry

Record Keeping: Monthly Inspection and Testing Report

#### Monthly Testing

Responsibility: Fire Safety Director Procedure:

• Self-contained emergency lighting unit shall be tested at intervals not greater than one month to ensure that the emergency lights will function upon failure of the primary power supply.

Record Keeping: Monthly Inspection & Testing Report

#### Annual Testing

Responsibility: Qualified Contract Procedure:

• Self-contained emergency lighting unit equipment shall be tested at intervals not greater than twelve months to ensure that the unit will provide emergency lighting for duration equal to the design criterion under simulated power failure conditions.

• After completion of the test, the charging conditions for voltage and current and the recovery period shall be tested to ensure that the charging system is functioning in accordance with the manufacturer's specifications.

Note: Operation time for units is as follows: 30 minutes for this building. Record Keeping: Annual Inspection and Testing Report

#### 4.3.6] Fire Detection & Alarm System

Reference standard: ULC S536, Inspection and Testing of Fire Alarm Systems. **Daily Inspection** 

Responsibility: Fire Safety Director Procedure:

- Check both Fire Alarm AC power lam
- Check both Fire Alarm trouble lamps
- Check central alarm (ER701) and control facility

Record Keeping: None

#### Monthly Inspection

Responsibility: Qualified Contractor Procedure:

- Notify the tenants in the building that you are testing the system. Notify all parties when you have completed testing.
- Under emergency power, one manual alarm initiating device shall be operated on a rotation basis and shall initiate an alarm condition
- Intended function of all alarm audible signal appliances shall be ensured
- The annunciator panel shall be checked to ensure that the tested devices annunciate correctly
- Intended function of the audible and visual trouble signals shall be ensured
- Fire alarm batteries shall be checked to ensure that:
  - 1) Terminals are clean and lubricated where necessary
  - 2) Terminal clamps are clean and tight where necessary
  - 3) Electrolyte level and specific gravity, where applicable, are specified by the Manufacturer

Record Keeping: Monthly Inspection & Testing Report

#### Annual Inspection

Responsibility: Qualified Contractor

Procedure: Contractor shall perform service in accordance with ULCS536 Record Keeping: Annual Inspection & Testing Report

#### 4.3.7] Sprinkler System

Reference Standard: B.C. Fire Code Regulation and NFPA 25 Notification: Prior notification of water flow or other tests to be made to a sprinkler system shall be given to parties who could be affected by an alarm.

#### **Daily Inspection**

Responsibility: Fire Safety Director

Procedure:

• Dry-pipe valve rooms or enclosures in unheated building shall be inspected at intervals not greater than 24 hours during periods of freezing weather and measures shall be taken to ensure that the temperature of the room or enclosure is maintained above 4 degrees C.

Record Keeping – no formal record keeping required.

#### Weekly Inspection

Responsibility: Fire Safety Director Procedure:

 Valves controlling sprinkler water supplies or alarms shall be inspected at intervals not greater than 7 days to ensure that they are in the open position.

Note: For valves locked in the open position see Monthly Inspection & Test. For electrical supervised valves see Quarterly Test & Inspection.

• Dry pipe system air pressure shall be read at intervals not greater than 7 days and the system shall be maintained at the required pressure.

Record Keeping: Weekly Inspection Report

#### Monthly Inspection & Tests

Responsibility: Fire Safety Director Procedure:

- When the alarm line discharge is subject to freezing, water flow alarm tests using the alarm test connection located at the sprinkler valve shall be performed on sprinkler systems at intervals not greater than one month. (This test operates mechanical or electrical gong.)
- On monitored system, the water flow actuated devices may be tested every 3 months.
- On electrically supervised systems, the water flow actuated devices may be tested every 6 months.
- Valves which are locked open shall be inspected at intervals not greater than one month.
- Check the priming water supply for dry-pipe systems to ensure that it is at the proper level above the dry-pipe valve.

Record Keeping: Monthly Inspection & Testing Report

#### **Quarterly Test and Inspection**

Responsibility: Qualified Contract Procedure:

All Sprinkler Systems

- Transmitters & water flow actuated devices shall be tested at intervals not greater than 3 months for system connected to electrical supervisory signal service.
- Inspect all electrically supervised control valves.

Record Keeping on Quarterly Testing Report

#### Semi-annual Tests

Responsibility: Qualified Contract Procedure:

All Systems

• Control valve supervisory switches, wet system flow switches, dry system pressure switches and other sprinkler supervisory devices shall be tested at intervals not greater than 6 months.

Record Keeping on Semi-Annual Inspection & Testing Report

#### Annual Tests & Maintenance

Responsibility: Qualified Contract Procedure:

Wet Systems

 Water flow alarm tests using the inspector's test connection shall be performed on wet pipe sprinkler systems at intervals not greater than twelve months.

Dry Systems

• Dry-pipe valves shall be trip tested at intervals not greater than 12 months with the control valve partially open. (Dry-pipe valves shall be trip tested at least once every 3years with the control valve fully open using the inspector's test valve.)

• Auxiliary drains shall be drained before each winter.

All Systems

- Water flow tests using the main drain shall be conducted at intervals not greater than 12 months to ensure that water supply available has not deteriorated.
- Drainage facilities shall be tested to ensure that the drains are capable of taking the full flow from the main drain pipe without causing damage.
- Sprinkler control valves are accessible.
- Pits containing sprinkler control valves are free of water and protected from freezing.
- Sprinkler piping and hangers are in good repair.
- Sprinklers are inspected for damage, corrosion or accumulations of

grease, paint or other deposits and are replaced where such conditions would impair the operation of the sprinkler.

- Spare sprinklers shall be checked to ensure that the stock on hand is not less than 6 spare sprinklers (this building has no more than 300 sprinklers) or 12 spare sprinklers (between 301 1 000 sprinklers)
- Spare sprinklers shall correspond to the types and temperature ratings of the sprinklers in use.
- A sprinkler wrench shall be kept in the cabinet where the spare sprinklers are stored.

Record Keeping on Annual Inspection & Testing Report

#### **Three Year Test**

Responsibility: Qualified Contract Procedure:

Dry System

- Dry-pipe valve shall be trip tested with the control valve fully open using the inspector's test pipe (dry-pipe valve shall be trip tested annually with the control valve partially open).
- Dry system air leakage test shall be performed no greater than 3 years. Record Keeping on 3 Year Test Report

#### **Five Year Inspection**

Responsibility: Qualified Contract

Procedure: To examine the insides of the sprinkler piping. The purpose of this inspection is to ensure there are no blockage in the piping that hinder the effective and free flow of water through the piping when needed in the event of a fire.

All System

• The inspection will take place at a minimum of four points in each of the sprinkler system: System Valve, Riser, Cross Main and Branch Line.

Record Keeping on Five Year Inspection Report

#### **Ten Year Test**

Responsibility: Qualified Contract Procedure:

- Dry type sprinklers from sprinkler systems which have been in service more than 10 years shall be sent to UL LLC, a recognized testing laboratory for testing, and this procedure shall be repeated at intervals not greater than10 years thereafter.
- When sprinklers are required to be tested in conformance with Sentence (1), no fewer than 6 sprinklers of each type shall be tested, except that no fewer than 2 sprinklers per floor per individual system shall be tested.
- All sprinklers shall be replaced in sprinkler systems from which sample

sprinklers have been tested and found defective. Record Keeping on Twenty Year Test Report

#### **Twenty Year Test**

Responsibility: Qualified Contract Procedure:

- Quick Response Type sprinklers from sprinkler systems which have been in service more than 20 years shall be sent to UL LLC, a recognized testing laboratory for testing, and this procedure shall be repeated at intervals not greater than10 years thereafter.
- When sprinklers are required to be tested in conformance with Sentence (1), no fewer than 6 sprinklers of each type shall be tested, except that no fewer than 2 sprinklers per floor per individual system shall be tested.
- All sprinklers shall be replaced in sprinkler systems from which sample sprinklers have been tested and found defective.

Record Keeping on Twenty Year Test Report

#### 4.3.8] Standpipe & Hose System

Reference Standard: NFPA 14, Installation of Standpipe and Hose System. Alterations - Standpipe systems that have been modified or extended or are being restored to service after a period of disuse exceeding twelve months, shall be flow and pressure tested at the highest and most remote hose connection to ensure the availability of the water supply for which the system was designed.

#### Monthly Inspection

Responsibility: Fire Safety Director Procedure:

- Hose cabinets shall be inspected to ensure that the hose is in proper position and that all of the equipment is in place and in operable condition.
- Hose valves shall be checked to ensure they are tight.
- Main shut off valve shall be checked to ensure that it is open.

Record Keeping on Monthly Inspection & Testing Report

#### **Annual Inspection**

Responsibility: Qualified Contract Procedure:

• All portions of the system shall be inspected.

Record Keeping on Annual Inspection & Testing Report

#### **Five Year Test**

Responsibility: Qualified Contract Procedure:

- The standpipe system shall be flow tested at intervals not greater than 5 years to ensure that the design flow can be delivered.
- If during the flow test there is an identification of the presence of debris in the piping, the entire system shall be flushed of foreign material.

Record Keeping on the Five Year Test Report.

#### 4.3.9] Fire Pumps

Reference Standard: B.C. Fire Code Regulation and NFPA 25

#### Weekly Inspection

Responsibility: Fire Safety Director Procedure:

- The water level in the fire pump reservoir shall be observed at intervals not greater than 7 days and maintained at the proper level.
- Operate internal combustion engine fire pump at rated speed and observe the discharge pressure, suction pressure, lubricating oil level, operative condition of relief valve, and general operating conditions at intervals not greater than 7 days.
- Internal-combustion engine fire pumps shall be operated for a sufficient time to bring the engines up to normal operating temperatures. The storage batteries and fuel supplies shall be maintained at the correct levels.

Record Keeping on the Weekly Inspection & Testing Report

#### **Monthly Test**

Responsibility: Qualified Contract Procedure:

• Test fire pumps driven by electric motor at rated speed until satisfactory performance of the pump, driver and controller is verified at intervals not greater than one month. (An indication of the satisfactory performance of the controller can be obtained by starting the pump by reducing the water pressure in the controller sensing line. The operating conditions of the relief valve, and the discharge and suction pressures, lubricating oil levels and priming water levels, are further indications of the performance of the fire pump and related equipment.)

Record Keeping on the Monthly Inspection & Testing Report.

#### **Annual Testing**

Responsibility: Qualified Contract Procedure:

• Fire pumps shall be tested at full rated capacity at intervals not greater than 12 months to ensure that they are capable of delivering the rated flow.

Record Keeping on the Annual Inspection & Testing Report.

#### 4.3.10] Fire Hydrant

Reference Standard: B.C. Fire Code Regulation and NFPA 291

#### **Semi-annual Inspection**

Responsibility: Qualified Contract

Procedure:

- Hydrants shall be inspected to ensure that hydrant caps are in place and caps with worn, rusted or obstructed threads, which might hamper easy removal, are repaired or replaced.
- Hydrant barrels shall be inspected to determine if water has accumulated as a result of a leaking main valve or a plugged or damaged drain valve.
- Main valves which are leaking and drains which are plugged or damaged shall be repaired.

Exception: Where it is not practical to repair faulty drain valves or where drain valves are intentionally plugged, measures shall be taken to prevent the freezing of accumulated water.

Record Keeping on the Semi-annual Inspection & Testing Report.

#### Annual Flushing

Responsibility: Qualified Contract Procedure:

- Conduct in conjunction with one of the semi-annual inspections lists previously.
- Hydrants shall be flushed at intervals not greater than 12 months with the main valve and any outlet valves fully opened until the water runs clear.

Record Keeping on the Annual Inspection & Testing Report

# PART 5: Reports and Checklists

# PART 6: Legal Basis for Fire Safety Planning

#### 6.1] General

The 2018 BC Fire Code, Division C, Part 2 (Administrative Provisions), Sentence 2.2.1.1 (1) states "Unless otherwise specified, the owner or the owner's authorized agent shall be responsible for carrying out the provisions of this code.

One such provision is the preparation, implementation and maintenance of a Fire Safety Plan (FSP) when required by the BC Fire Code.

Our buildings and property are required to have a Fire Safety Plan in conformance with the 2018 BC Fire Code Division B, Article 2.8.1.1. It has been prepared to meet the requirements of Subsection 2.8.2 and any other applicable fire safety plan requirements due to our specific operation.

Articles, in other sections of Division B identify additional specific items that exist in our operation, require additional information in our FSP. They include but not limited to:

• <Article 2.8.2.4 – additional information for high buildings within the scope of BC Building Code subsection 3.2.6.>

• <Article 3.1.2.6 –additional information if dangerous goods (e.g., radioactive, explosives, compressed gases, reactive) are stored or handled;>

• <Article 3.2.2.5 – additional information if certain products (see section 3.2.1.1) are stored indoors;>

• <Article 3.2.7.14(5) – additional information required for individual storage areas;>

• <Article 3.3.2.9 – additional information if certain products (see section 3.3.1.1) are stored outdoors;>

• <Sentence 4.1.6.1.(4) – additional information for spill control and drainage systems if flammable and combustible liquids stored, handled, used, and/or processed in your operations;>

• <Article 4.3.14.5 – additional information for storage tanks containing flammable or combustible liquids;>

• <Article 5.1.5.1 - additional information if processes and operations involve a risk from explosion, high flammability or related conditions that create a hazard to life safety. Hot Works, Dust-Producing Processes, Special Processes involving Flammable and Combustible Liquids and Materials, and Laboratories are examples of processes and operations captured in this section;>

• <Article 5.2.3.7 – additional information required for hot works>

• <Article 5.6.1.3 - additional information, prior to commencement of construction, alteration or demolition, is required.>

Our FSP must meet all of the requirements of the applicable sections in the BC Fire Code. We have vested interest in promoting fire safety. In return for resources used to develop a FSP, our incidence and impact of fire will be reduced. The FSP is crucial for worker and public safety; it is much more than a template document produced just to meet a regulatory requirement. To that

end, fire officials recommended we use experienced and trained employees, contractors or other individuals who are familiar with the content and design of FSPs.

Our Fire Safety Director or other individual with intimate knowledge of the workings and hazards associated with our facility or operation was involved to ensure specific issues related to our business were addressed. In addition, Viking Fire Protection, was consulted to assist with development of the plan or portions of the plan. Finally, communications with the local fire department occurred to help ensure congruency with their expectations and operations, as well as providing them knowledge of our facility.

The completed FSP was reviewed be the local fire department. A copy is retained on site in a location accepted by our local fire department. We are responsible for implementing all aspects of our FSP, for keeping it current and applicable at all times, and for ensuring our employees are well trained in its expectations

#### 6.2] Excerpt From 2018 BC Fire Code – Section 2.8 Emergency Planning

2.8.1.1. Application

with

(1) Fire emergency procedures conforming to this Section shall be provided for

a) every building containing an assembly or a care or detention occupancy

b) every building required by the B.C. Building Code to have a fire alarm system,

c) demolition and construction sites regulated under Section 5.6.,

- d) storage areas required to have a fire safety plan in conformance Article 3.3.2.5. and 3.3.2.9.,
  - e) areas where flammable liquids or combustible liquids are stored or handled, in conformance with Article 4.1.5.5., and

f) areas where hazardous processes or operations occur, in conformance with Article 5.1.5.1.

2.8.1.2. Training of Supervisory Staff

 (1) Supervisory staff shall be trained in the fire emergency procedures described in the fire safety plan before they are given any responsibility for fire safety. (See Appendix A)

2.8.1.3. Keys and Special Devices

(1) Any keys or special devices needed to operate the fire alarm system or provide access to any fire protection systems or equipment shall be readily available to on-duty supervisory staff.

#### SUBSECTION 2.8.2. FIRE SAFETY PLAN

2.8.2.1. Measures in a Fire Safety Plan

(1) In buildings or areas described in Article 2.8.1.1., a fire safety plan conforming to this Section shall be prepared in cooperation with the

fire department and other applicable regulatory authorities and shall include

(a) the emergency procedures to be used in case of fire, including

- (i) sounding the fire alarm, (See Appendix A)
- (ii) notifying the fire department,
- (iii)instructing occupants on procedures to be followed when the alarm sounds,

fire

- (iv)evacuating occupants, including special provisions for persons requiring assistance
- (v) confining, controlling and extinguishing the fire,
- (b) the appointment and organization of designated supervisory staff
- to carry out fire safety duties,
  - (c) the training of supervisory staff and other occupants in their responsibilities for fire safety,
- (d) documents, including diagrams, showing the type, location and operation of the building fire emergency systems,
  - (e) the holding of fire drills,
  - (f) the control of fire hazards in the building,
  - (g) the inspection and maintenance of building facilities provided for the safety of occupants.
  - (2) The fire safety plan shall be reviewed at intervals not greater than

12 months to ensure that it takes account of changes in the use and other characteristics of the building.

2.8.2.2. Care or Detention Occupancies

(1) A sufficient number of supervisory staff shall be on duty in care or detention occupancies to perform the tasks outlined in the fire

safety plan described in Clause 2.8.2.1.(1)(a).

#### 2.8.2.3. Assembly Occupancies

(1) In Group A, Division 1 assembly occupancies containing more than
 occupants, there shall be at least one supervisory staff member on
 duty in the building to perform the tasks outlined in the fire safety plan in
 Clause

2.8.2.1.(1)(a) whenever the building is open to the public.

2.8.2.4. High Buildings

(1) In buildings within the scope of Subsection 3.2.6. of the B.C.

Building Code, the fire safety plan shall, in addition to the requirements 2.8.2.1.(1), include

- (a) the training of supervisory staff in the use of the voice communication system,
- (b) the procedures for the use of elevators,
- (c) the action to be taken by supervisory staff in initiating any

smoke in the

- control or other fire emergency systems installed in a building event of fire until the fire department arrives,
- (d) instructions to the supervisory staff and fire department for the operation of the systems referred to in Clause (c), and,

(e) the procedures established to facilitate fire department access to the building and fire location within the building.

2.8.2.5. Retention of Fire Safety Plans

(1) The fire safety plan shall be kept in the building for reference by the department, supervisory staff and other personnel.

(2) The fire safety plan for a building within the scope of Subsection 3.2.6. of the B.C. Building Code shall be kept at the central alarm and control facility.

2.8.2.6. Distribution

(1) A copy of the fire emergency procedures and other duties for supervisory staff, as laid down in the fire safety plan, shall be given to all supervisory staff.

#### 2.8.2.7. Posting of Fire Emergency Procedures

(1) At least one copy of the fire emergency procedures shall be prominently posted on each floor area.

(2) In every hotel and motel bedroom, the fire safety rules for occupants shall be posted showing the locations of exits and the paths of travel to exits.

(3) Where a fire alarm system has been installed with no provisions to transmit a signal to the fire department, a sign shall be posted at each manually actuated signaling box requesting that the fire department be notified, and including the telephone number of that department.

(4) All buildings served by one or more elevators shall have a permanently mounted fire safety sign or symbol on each floor level at each elevator entrance, which indicates that the elevator is not to be used in case of fire.

(5) The sign or symbol required by Sentence (4) shall be at least 100 height and width and shall be designed in accordance with NFPA mm in 170 "Standard for Fire Safety Symbols."

SUBSECTION 2.8.3.FIRE DRILLS

#### 2.8.3.1. Fire Drill Procedures

(1) The procedure for conducting fire drills shall be determined by the

responsible in charge of the building, taking into consideration person

- (a) the building occupancy and its fire hazards,
- (b) the safety features provided in the building,
- (c) the desirable degree of participation of occupants other than supervisory staff,

(d) the number and degree of experience of participating supervisory staff.

> (e) the features of fire emergency systems installed in buildings the scope of Subsection 3.2.6. of the B.C. Building Code, and.

(f) the requirements of the fire department

(See Appendix A)

2.8.3.2. Fire Drill frequency

(1) Fire drills as described in Sentence 2.8.3.1.(1) shall be held at intervals not greater than 12 months for the supervisory staff, except that

(a) in day-car centers and in Group B major occupancies, such shall be held at intervals not greater than one month

(b) in schools attended by children, total evacuation fire drills shall held at least 3 times in each of the fall and spring school terms,

and

(c) in buildings within the scope of Subsection 3.2.6. of the B.C. Building Code, such drills shall be held at intervals not greater than 2 months.

drills

within

be
## PART 7: Definitions

Access to Exit - Part of a means of egress with a floor area that provides access to an exit serving the floor area

**Alarm Signal** - An audible signal transmitted throughout the building to advise occupants that a fire emergency exists

**Apparatus** - Apparatus means any vehicle machinery, device, equipment or material used for fire protection or assistance response and any vehicle used to transport members or supplies.

**ASTTBC -** Applied Science Technologists & Technicians of BC. As per City of North Vancouver Bylaw #7709, fire protection devices shall be serviced by ASTTBC.

**Building** - It means any structure used or intended for supporting or sheltering any use or occupancy.

**Building Code Subsection 3.2.6**. - A subsection of the building code which has requirements applicable only to high buildings such as high rises and some large institutions.

**Class A fire** - A fire involving combustible materials such as wood, cloth and paper.

**Class B fire** - A fire involving flammable or combustible liquid, fat, or grease.

**Class C fire** - A fire involving energized electrical equipment.

**Closure** - A device or assembly for closing an opening through a fire separation (such as a door), and includes all components such as hardware, closing devices, frames and anchors.

**Combustible material** - It means any material capable of being ignited.

**Combustible liquid** - It means any liquid having a flash point at or above 37.8 deg C and below 93.3 deg C.

**Deputy Fire Safety Director (D.F.S.D)** - It means a person appointed in writing by a building owner, business owner or a Fire Safety Director and given the responsibility and necessary authority to supervise and maintain a fire safety plan in the absence of the Fire Safety Director.

**Exit** - That part of a means of egress that leads from the floor area it serves, including any doorway leading directly from a floor area, to an open public thoroughfare or to an exterior open space protected from fire exposure from the building and having access to an open public thoroughfare.

**Emergency access Route** - It means portion of a roadway or yard providing and access route for fire department vehicles from a public thoroughfare, as required under the building.

**Fire Alarm System** - It means a device or devices installed on or in real property and designed to issue a warning of a fire by activating an audible alarm signal or alerting a monitoring facility but does not include a fire alarm system that is intended to a alert only the occupants of the dwelling unit in which it is installed.

**Fire Chief** - It means the Director or Fire and Rescue Service for the City, acting as head of the Fire Department, or a person designated to act in the place of the Director.

**Fire code** - The British Columbia Fire Code Regulations 2018, pursuant to the Fire Services Act.

**Fire Safety Plan** - A plan which provides occupant information for control of fire hazards, maintenance of fire protection systems, and evacuation procedures for their building.

**Fire Safety Director (F.S.D)** - A person appointed by the owner or authorized agent of the owner in writing and will assume to implement and maintain the Fire Safety Plan

**Fire protection systems** - A general term used in this document which includes sprinkler and fire alarm systems, hose stations, portable fire extinguishers, fire dampers, emergency lights, exit signs, fire doors, smoke control equipment, and voice communication systems.

**Fire stop flap** - A device intended for use in horizontal assemblies required to have a fire resistance rating and incorporating protective ceiling membranes, which operates to close off a duct opening through the membrane in the event of a fire.

Flammable liquid - Any liquid having a flash point below 37.8C and havinga vapor pressure not exceeding 275.8 kPa (absolute) at 37.8C.

**Flash Point** - The minimum temperature at which a liquid within a container gives off vapor in sufficient concentration to form an ignitable mixture with air near the surface of the liquid.

**Flue** - An enclosed passageway for conveying flue gases

Flue pipe - The pipe connecting the flue collar of an appliance to a chimney.

**Fire dampers** - A device intended for use in horizontal assemblies required to have a fire-resistance rating and incorporating protective ceiling membranes, which operates too close off a duct opening through the membrane in the event of a fire.

**Group C Occupancy** - The occupancy or use of a building or part thereof by persons for whom sleeping accommodation is provided but who are not harbored for the purpose of receiving care or treatment and are not involuntarily detained.

**Means of egress** - A continuous path of travel provided by a doorway, hall-way, corridor, exterior passage-way, balcony, lobby, stair, ramp, or other egress facility or combination thereof, for the escape of persons from any point in a building, room, or contained open space to a public thoroughfare or other acceptable open space (means of egress includes exits and access to exits).

**Occupancy** - It means the use or intended use of a building or part thereof for the shelter or support of persons, animals or property.

**Premises** - It includes the whole or any part of real property and any buildings or structures on the property.

**Qualified Contractor** – Qualified contractor must be certified by ASTTBC to service fire protection devices as required by in the City of North Vancouver (Bylaw #7709).

**Smoke alarm** - A combined smoke detector and audible alarm device designed to sound an alarm within the room or suite in which it is located upon the detection of smoke within the room or suite.

**Story** - It means that portion of a building which is situated between the top of any floor and the top of floor next above it, and if there is no floor above it, that portion between the top of such and the ceiling above it.

**Supervisory staff** - Those occupants of a building who have been appointed to take responsibility for some aspect of the fire safety plan (Fire Safety Director & Deputies).

**Wet Sprinkler System** – It is a fire sprinkler system which has sprinkler supply piping containing water. Such a system cannot be installed in areas subjected to freezing conditions as water is always in the sprinkler piping.

**Zone** – an area of a building designated as part of a fire alarm system or sprinkler system.

## ABBREVIATIONS

**CSA**: Canadian Standards Association **NFPA**: National Fire Protection Association **ULC**: Underwriters Laboratories of Canada

## Appendix

## Fire Incident Report

1. Incident Type					
🗖 Report of Fire Hazard					🗖 Fire
Fire Prevention Equipment Failure				ure	False Alarm
2. Details					
Date:	Time:		Location:		
Description of Incident	(include device/equipment involved, floor & alarm zone, # of injuries)				
Cause/Reason for Incident					
Description of Damage/Loss					
3. Action					
Who discovered	or reported inc	dent:		Time:	
Corrective Action Taken:					
If fire related, did Fire Department attend?  Yes  No If not, why not?					
Who operated company fire equipment (e.g., portable fire extinguishers)?					
4. Comments / Recommendations					
Signed: Name		: Date:			
5. Distribution:					
□ Fire Department		□ Fire Safety Director		□ Real Star Office	
D Police		□ Site Manager		🗖 Tena	ants or other