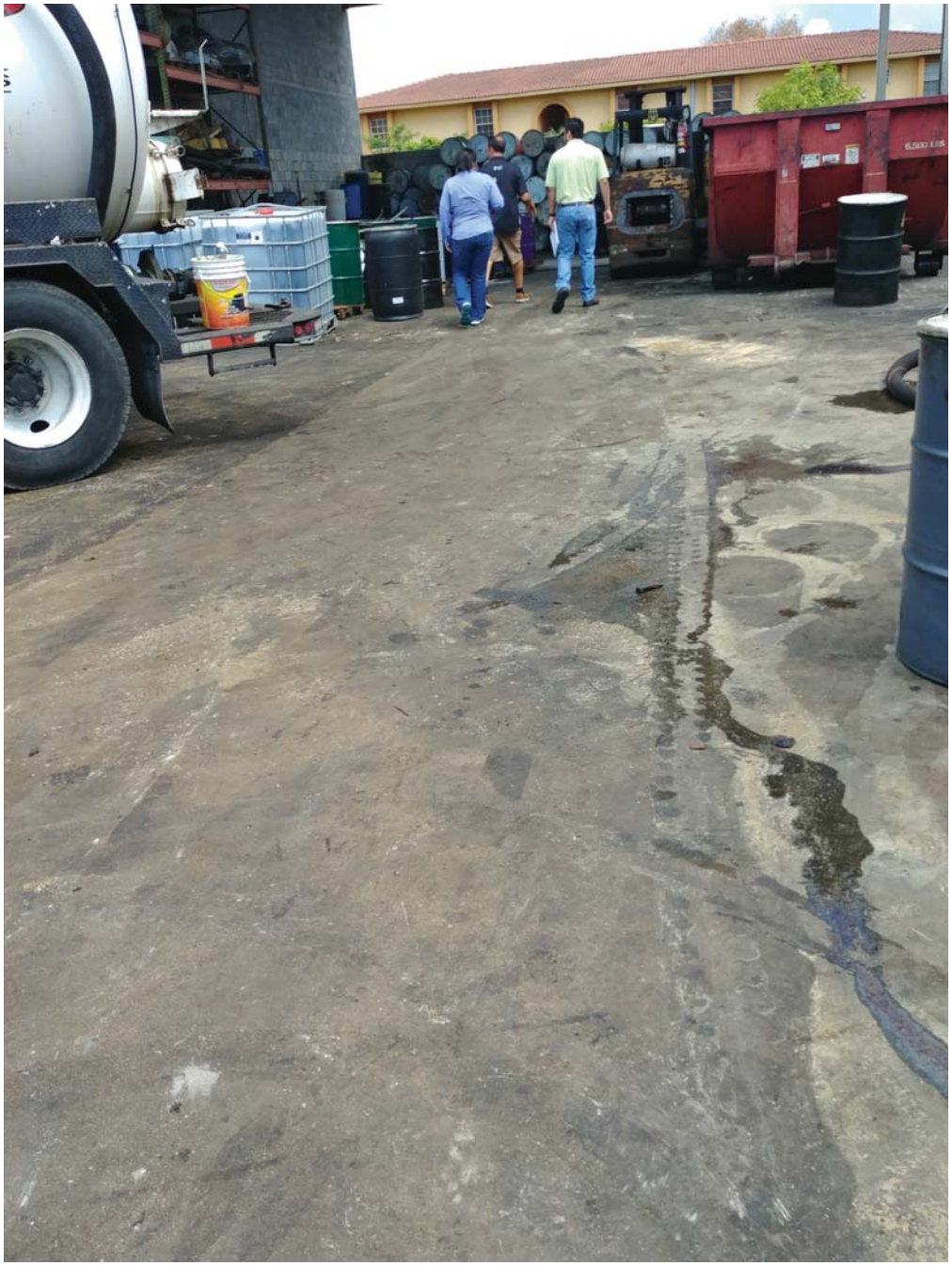

TANK 16
USED OIL




NON-
HAZARDOUS
WASTE


NON-
HAZARDOUS
WASTE
USED OIL
FILTERS
ONLY
For Collection Please Call
SYNERGY
RECYCLING
(866) 492-6789

TRANSMISSION


ONLY
DRUMS


ONLY
DRUMS




NON
HAZARDOUS
WASTE





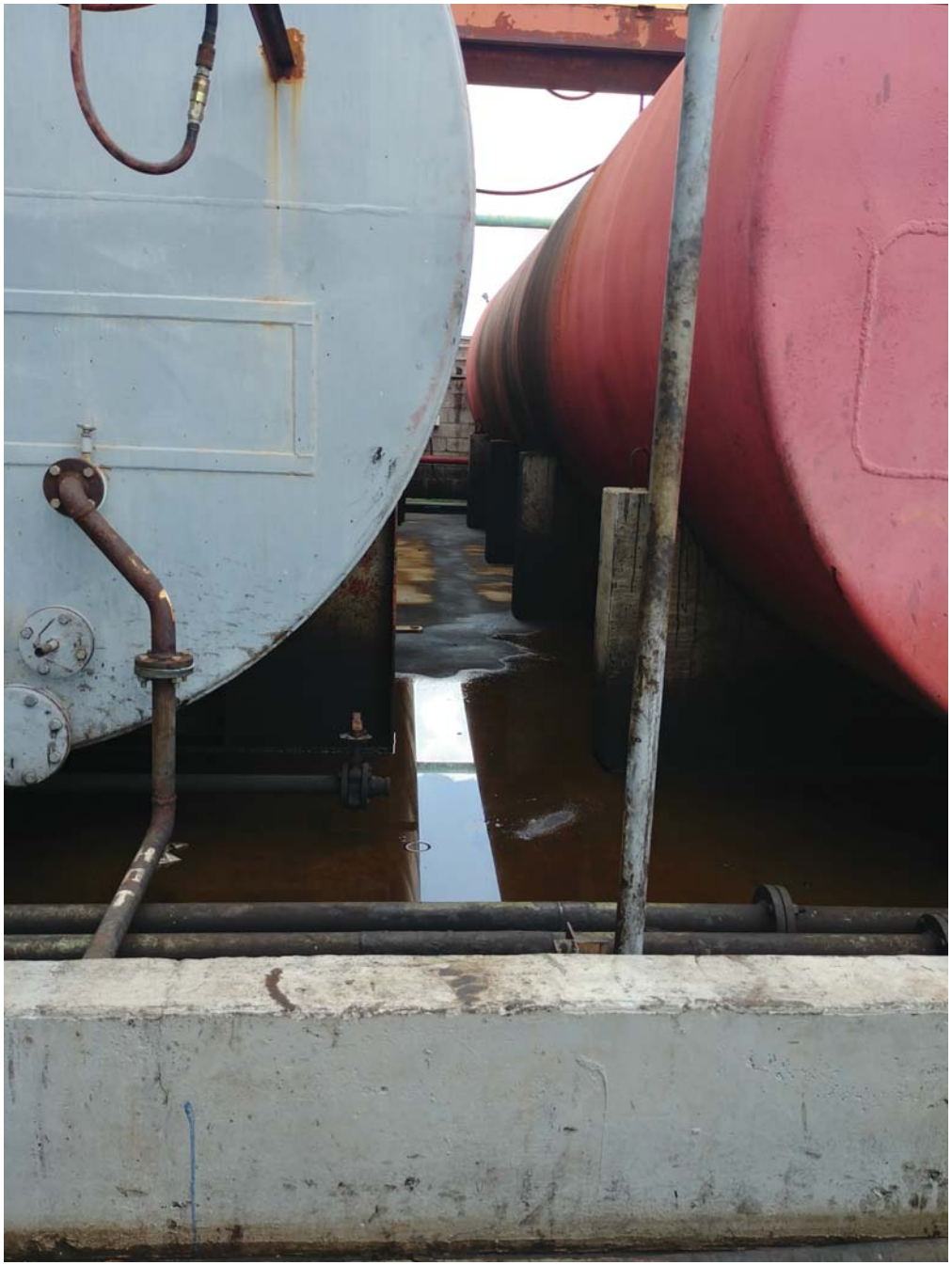




TRANSLINER




TRANSLINER


















INSTRUCTIONS
1 PULL RING PIN.
2 START FROM 8 FEET BACK.
3 AIM AT BASE OF FIRE. USE EXTINGUISHER UPRIGHT.
4 SQUEEZE THE LEVER. SWEEP FROM SIDE TO SIDE.
8 FEET
LIQUIDS
ELECTRICAL EQUIPMENT
PURPLE K DRY CHEMICAL
Badger
fire protection
BRADYFIRE


SPILL
KIT


NON-
HAZARDOUS
WASTE


SPEAK

Reider


"ACTIVATED
BLACK MA
"PLUS"
NET:
LOT:
MBI
MITCHELL-BRADFORD
International Corp.


04038
741940200
09/30/13
NON-
HAZARDOUS
WASTE
CORROSIVE
8


FLAMMABLE
KEEP FIRE AWAY
FLAMMABLE
INFLAMMABLE


FLAMMABLE




FLAMMABLE
KEEP FIRE AWAY
FLAMABLE
MANTENGA EL FUEGO ALEJADO
INFLAMMABLE
PRODUITS INFLAMMABLES

Wall Station


eyesaline
Wall Station
EMERGENCY EYE/FACE WASH
LAVADO DE EMERGENCIA OCULAR/FACIAL
LAVAGE FACIAL ET OCULAIRE D'URGENCE
Honeywell
eyesaline
EYESALINE
LAVAGE OCULAIRE EYESALINE
Sterile Isotonic Solution
La Solution Isotonique Stérile
32 fl. oz. (946 ml.)
Honeywell
eyesaline
EYEWASH
Sterile Isotonic Solution
La Solution Isotonique Stérile
32 fl. oz. (946 ml.)


INSTRUCTIONS:
1. PULL PIN. HOLD UPRIGHT.
2. START BACK 10 FEET (3 m), AIM AT BASE OF FIRE.
3. DEPRESS PUSH LEVER. SWEEP SIDE TO SIDE.
TRIANGLE FIRE, INC.


REMOVE
DO NOT
Permit No.:
3684999000173003
Serviced by:
Jay K. Brady
Serial Number of Extinguisher
67843
HOSE
WATER
AFFF
FOAM
LOADED STREAM
ANTI-FREEZE
JAN
DRY CHEM
P/K
K-TYPE
WET AGENT
SUPER K
METAL POWDER
FEB
Cltr
1301
1211
HALOTRON
PRESSURE
CARTRIDGE
SYSTEM
MAR
2020
APR
MAY
2019
JUNE
JULY
2018
AUG
SEPT
2017
OCT
NOV
DEC
BRADYFIRE
EQUIPMENT INC.
954-447-9888
2009 SW 100 Terrace - Miramar, FL 33025
6
Expires In 6/12 Months From Date Punched
New
Recharged


REMOVE
DO NOT
Permit No.:
3684999000173003
Serviced by:
Jay K. Brady
Serial Number of Extinguisher
67843
HOSE
WATER
AFFF
FOAM
LOADED STREAM
ANTI-FREEZE
JAN
DRY CHEM
P/K
K-TYPE
WET AGENT
SUPER K
METAL POWDER
FEB
Cltr
1301
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HALOTRON
PRESSURE
CARTRIDGE
SYSTEM
MAR
2020
APR
MAY
2019
JUNE
JULY
2018
AUG
SEPT
2017
OCT
NOV
DEC
BRADYFIRE
EQUIPMENT INC.
954-447-9888
2009 SW 100 Terrace - Miramar, FL 33025
6
New
Recharged


BRADY FIRE
TRIANGLE FIRE, INC.


Raider
ENVIRONMENTAL SERVICES
305-994-9949
008
USDOT 1054248 FL




Raider
ENVIRONMENTAL SERVICES
1-877-316-0633
USDOT 1054248 FL
T680


105
Raider
ENVIRONMENTAL SERVICES
1-877-316-0633
USDOT 1054248 FL


USDOT 1054248 FL
IFTA 14 FL
IFTA 12 FL
IFTA 13 FL
utility


Raider
ENVIRONMENTAL SERVICES
305-994-9949
USDOT 1054248 FL
Fire Extinguisher Inside


Raider

TRASH

Raider


545 Lbs
UNIVERSAL
WASTE
8/19/15
OPTIONAL INFORMATION
ALLURE OF THE SEAS, 1050 Eller Drive
Pier 18,
FT. LAUDERDALE, FL 33316
UN3028, Batteries Dry containing Potassium Hydroxide, 8,


UNIVERSAL
WASTE
8



20190411107254764

OFFICIAL DOCUMENT

MIAMI-DADE COUNTY

Regulatory and Economic Resources
Environmental Resources Management

Permit No: LW-050843-2018/2019 (SW)-SN
Permit Issued To: RAIDER ENVIRONMENTAL SERVICES OF FLORIDA, INC
Facility Location: 4103 SW 132 ST
OPA LOCKA, FL 33054-

Contact Name/Address:
Attn: Steve Ghet
RAIDER ENVIRONMENTAL SERVICES OF FLORIDA, INC.
4103 SW 132 ST
OPA LOCKA, FL 33054-

LIQUID WASTE TRANSPORTERS
ANNUAL OPERATING PERMIT

DESCRIPTION OF FACILITY/EQUIPMENT

This document, issued under the provisions of Chapter 24, Miami-Dade County Code (Dade County Environmental Protection Ordinance), shall be valid from April 11, 2018 through March 31, 2019. The above named permittee, is hereby authorized to operate as a Liquid Waste Transportation business from the above location, and with the equipment bearing the 24 identifying sticker(s) included with this permit.

This facility is subject to conditions listed below and in the following pages (if any) of this permit.

SPECIFIC CONDITIONS

1. Correctly completed monthly reporting forms and corresponding fees are required to be submitted to the Department on/or before the 20th of the following month.
2. No waste other than biohazardous waste shall be transported under this permit.
3. All containers, bags and vehicles used for the transport of biohazardous waste shall be properly maintained and operated in order to preclude any leaking, spills, etc. A satisfactory method of secondary containment shall be utilized. Any primary container which leaks shall be repackaged immediately.
4. All biohazardous waste will be incinerated or properly treated before disposal at an approved landfill.
5. Trucks shall be disinfected on a routine basis. Upon written request of this Department, plans shall be submitted describing frequency and methodology of disinfection. Said plans shall be submitted within 15 days of receipt of the written request.
6. Used needles and sharps shall be properly treated and disposed of within 10 days of collection. All other biohazardous waste shall be incinerated or properly treated within 24 hours of collection, unless alternate plans have been specifically approved by this department.
7. No biohazardous waste shall be stored in Miami-Dade County without prior approval of this Department.
8. Transporters of biohazardous waste shall submit monthly reports listing the total amount of waste transported in Miami-Dade County during the previous month. Transporters of biohazardous waste shall provide each customer with a receipt for all material picked up. This receipt will contain the date, type and approximate weight of biohazardous waste removed. Upon request of this department, said receipt will be provided to this department within fourteen (14) business days of the request.

Lee N. Hafty, Assistant Director
Department of Regulatory and Economic Resources,
Environmental Resources Management

Page 1 of 2





OFFICIAL DOCUMENT

MIAMI-DADE COUNTY

Regulatory and Economic Resources
Environmental Resources Management
701 NW 1st Court • 7th Floor
Miami, Florida 33136-3912
T 305-372-6600 F 305-372-6893
miamidade.gov

Permit No: IWP-000432-2018/2019 (P)-GNE_ENROLL
Permit Issued To: RAIDEN ENVIRONMENTAL SERVICES, INC.
Facility Location: 4103 NW 132 ST
OPA LOCKA, FL 33054-

Contact Name/Address:
Attn: Steve Obst
RAIDEN ENVIRONMENTAL SERVICES, INC.
4103 NW 132 ST
OPA LOCKA, FL 33054-

INDUSTRIAL WASTE PRETREATMENT ANNUAL OPERATING PERMIT

DESCRIPTION OF FACILITY/EQUIPMENT

This document, issued under the provisions of Chapter 24, Miami-Dade County Environmental Protection Ordinance, shall be valid from 01-JUL-2018 through 30-JUN-2019. The above named permittee, is hereby authorized to operate the pollution control facility at the above location. The pollution control facility consists of the following equipment, processes and/or operations:

A Centralized Waste Treatment (CWT) facility regulated under 40 CFR §37.47 for the collection, storage, and treatment of metal, oil and organic bearing wastewaters limited to the discharge of a maximum volume of 20,000 gallons per day (GPD) of treated wastewaters to the public sanitary sewer system. The CWT facility is comprised of the following features:

[A] BATCH PRETREATMENT PROCESS of the wastewater offloaded at the facility as follows: 1) Two 25,000 gal. vertical wastewater holding tanks (Tanks #1,2); 2) One 20,000 gal. vertical equalization tank (Tank #10); 3) a Two 3,000 gal. polymer and clay mixing tanks (Tanks #M1, M2); b. Two 250-300 gal. chemical totes (i.e., X1, X2) for caustic and polymer feed; c. One Dissolved Air Flotation unit with sludge holding tank (Tank #); d. One electronic flow meter; e. One adjustable rotary skimmer; f. One 2,000 gal. holding tank (Tank # 14); g. Two Air strippers (i.e., N1, N2); 4) Four 15,000 gal. wastewater polishing tanks (Tanks # 17,18,19,20); 7) One 20,000 gal. effluent batch discharge tank (Tank # 15); 8) One ARMA Class-2 effluent master meter (model 16-TBM-AAA2);

[B] OIL SEPARATION/ RECOVERY SYSTEM with 1) Two 25,000 gal. vertical Petroleum Contact Water (PCW) and used oil storage tanks (Tanks #3,4); 2) Two horizontal oil heating tanks (Tanks #7,16); 3) Two oil heaters with four 3,000 gal. tanks for collection, storage and/or use, with three of the tanks (Tanks #9,10,11) used for collection of used oil from process and one 1,000 gal. tank for heater/oil/fuel (Tanks #8); 4) One 3,000 gal. carbon polishing tank (Tank #12) and one 3,000 gal. condenser tank (Tank # 21); 5) Three 25,000 gal. horizontal tanks (Tanks # 5,6,7) for the collection and/or storage of oily water and/or used oil.

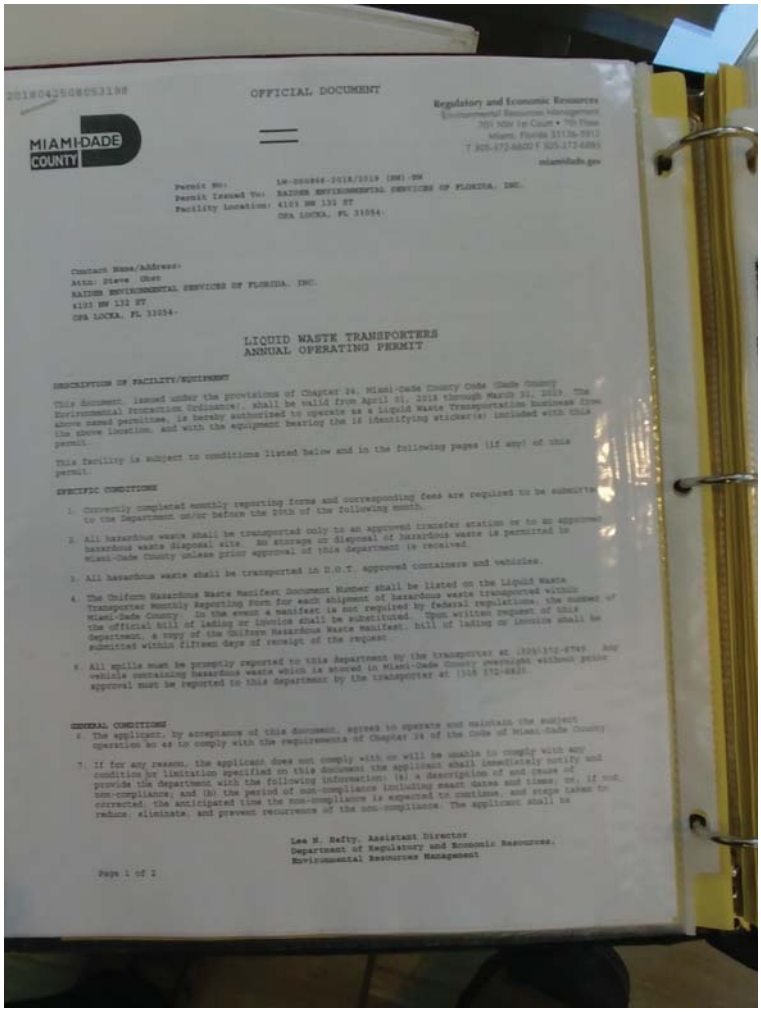
[C] WASTEWATER EFFLUENT SAMPLING POINT (MONITORING LOCATION: FAC) at spigot located on discharge line of final effluent storage tank (T-16).

[D] SECONDARY CONTAINMENT provided for five (5) containment areas serving the various storage tank farm areas, pretreatment area, and raw materials storage areas of the facility as follows: 1) Pretreatment system, chemical tanks used for treatment, drums holding area, O/W separator, sludge and condenser tanks; 2) eleven (11) Above ground (AG) Tanks for the storage wastewater, used oils, oily water, fuel, heater oil, finished product and two (2) used oil processing tanks; 3) seven (7) AG tanks for storage, equalization and air stripping; 4) truck unloading/wash out area; 5) drums holding area.

[E] GROUNDWATER MONITORING (MONITORING LOCATION: GWM-1) consisting of one (1) monitoring well located within ten (10) feet of the exfiltration trench in the vicinity of the tanker truck offloading area.

This facility is subject to conditions listed below and in the following pages (if any) of this permit

Lee N. Hefty, Assistant Director
Department of Regulatory and Economic Resources,
Environmental Resources Management



OFFICIAL DOCUMENT

MIAMI-DADE COUNTY

Regulatory and Economic Resources
Environmental Resources Management
701 NW 1st Court • 7th Floor
Miami, Florida 33136-3912
T 305-372-6600 F 305-372-6893
miamidade.gov

Permit No: LW-000844-2018/2019 (SW)-SW
Permit Issued To: RAIDEN ENVIRONMENTAL SERVICES OF FLORIDA, INC.
Facility Location: 4103 NW 132 ST
OPA LOCKA, FL 33054-

Contact Name/Address:
Attn: Steve Obst
RAIDEN ENVIRONMENTAL SERVICES OF FLORIDA, INC.
4103 NW 132 ST
OPA LOCKA, FL 33054-

LIQUID WASTE TRANSPORTERS ANNUAL OPERATING PERMIT

DESCRIPTION OF FACILITY/EQUIPMENT

This document, issued under the provisions of Chapter 24, Miami-Dade County Code (Dade County Environmental Protection Ordinance), shall be valid from April 01, 2018 through March 31, 2019. The above named permittee, is hereby authorized to operate as a Liquid Waste Transportation business from the above location, and with the equipment bearing the id identifying sticker(s) included with this permit.

This facility is subject to conditions listed below and in the following pages (if any) of this permit.

SPECIFIC CONDITIONS

1. Correctly completed monthly reporting forms and corresponding fees are required to be submitted to the Department on/or before the 20th of the following month.
2. All hazardous waste shall be transported only to an approved transfer station or to an approved hazardous waste disposal site. No storage or disposal of hazardous waste is permitted in Miami-Dade County unless prior approval of this department is received.
3. All hazardous waste shall be transported in D.O.T. approved containers and vehicles.
4. The Uniform Hazardous Waste Manifest Document Number shall be listed on the Liquid Waste Transporter Monthly Reporting Form for each shipment of hazardous waste transported within Miami-Dade County. In the event a manifest is not required by federal regulations, the number of the official bill of lading or invoice shall be substituted. Upon written request of this Department, a copy of the Uniform Hazardous Waste Manifest, bill of lading or invoice shall be submitted within fifteen days of receipt of the request.
5. All spills must be promptly reported to this department by the transporter at (305) 372-6795. Any vehicle containing hazardous waste which is stored in Miami-Dade County overnight without prior approval must be reported to this department by the transporter at (305 372-6810.

GENERAL CONDITIONS

6. The applicant, by acceptance of this document, agrees to operate and maintain the subject operation so as to comply with the requirements of Chapter 24 of the Code of Miami-Dade County
7. If for any reason, the applicant does not comply with or will be unable to comply with any condition or limitation specified in this document the applicant shall immediately notify and provide the department with the following information: (a) a description of and cause of non-compliance; and (b) the period of non-compliance including exact dates and times; or, if not corrected, the anticipated time the non-compliance is expected to continue, and steps taken to reduce, eliminate, and prevent recurrence of the non-compliance. The applicant shall be

Lee N. Hefty, Assistant Director
Department of Regulatory and Economic Resources,
Environmental Resources Management

5. Request assistance from authorities, if company personnel do not have the training and/or resources to respond to the emergency.

6. Direct employees to respond directly to the emergency situation (e.g., spill), if outside help is not determined to be needed.

7.3 Response Procedures & Actions to Specific Emergency Types

Spill

1. Find out if anyone has been injured from the spill and if they have, take appropriate actions.
2. Determine the following information about the spill
   a. Source
   b. Identity
   c. Quantity
3. Use emergency equipment and absorbent material to minimize potential off-site migration and impacts to sewers, soils and groundwater.

Fire

The Emergency Response Coordinator (ERC) will determine whether or not the fire is controllable and if the facility is to be evacuated.

Controllable Determination

1. Use fire extinguishers to put out the blaze.

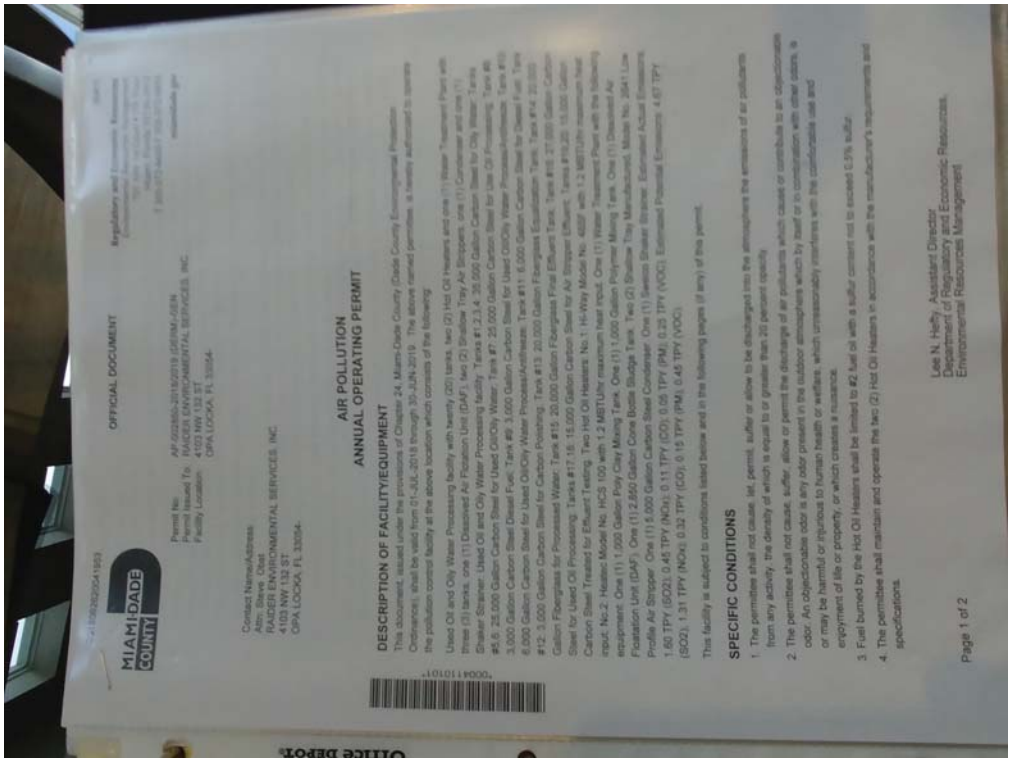
Uncontrollable Determination

1. Notify the Miami-Dade Fire Department and Police Department by dialing 911.
2. While awaiting the arrival of the authorities:
   a. Ensure the accessibility to the fire location fire fighters.
   b. Remove materials and equipment from the area that might fuel the fire and cause it to spread.
   c. ERC monitoring for leaks and pressure build-up in the Facility systems.

Severe Weather/Natural Disasters

The ERC will take the following steps, if severe weather is predicted to impact the Facility.

- Determine the nature and duration of the predicated weather event/natural disaster and if and when an evacuation might be required.
- Preparations
  - Move all:



5. Request assistance from authorities, if company personnel do not have the training and/or resources to respond to the emergency.

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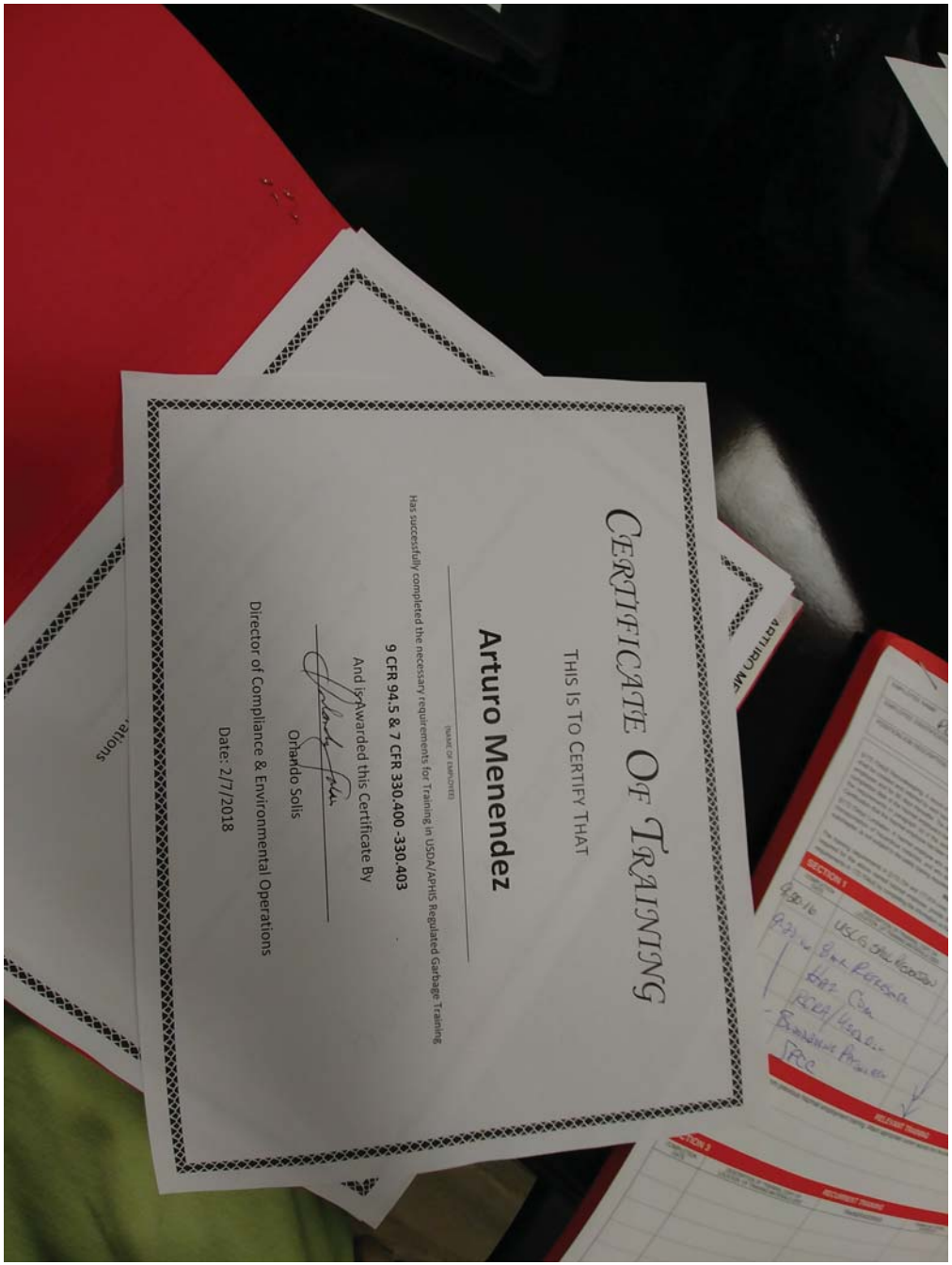
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- Determine the nature and duration of the predicated weather event/natural disaster and if and when an evacuation might be required.
- Preparations
  - Move all:





CERTIFICATE OF TRAINING

THIS IS TO CERTIFY THAT

ARTURO MENENDEZ

(NAME OF EMPLOYEE)

Has successfully completed the necessary requirements for Training in Permit Required Confined Space Entry, LOTO

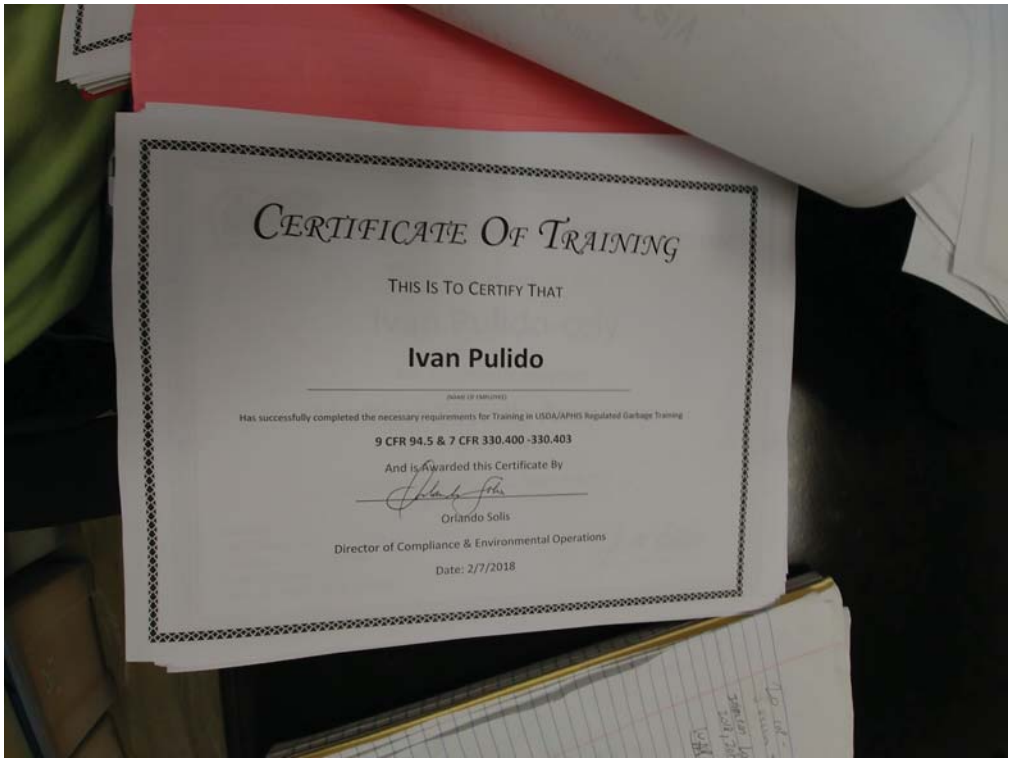
29 CFR 1910.146 & 1910.147

And is Awarded this Certificate By

Orlando Solis

Director of Compliance & Environmental Operations

Date: 8/31/2017



CERTIFICATE OF TRAINING

THIS IS TO CERTIFY THAT

Ivan Pulido

(NAME OF EMPLOYEE)

Has successfully completed the necessary requirements for Training in USDA/APHIS Regulated Garbage Training

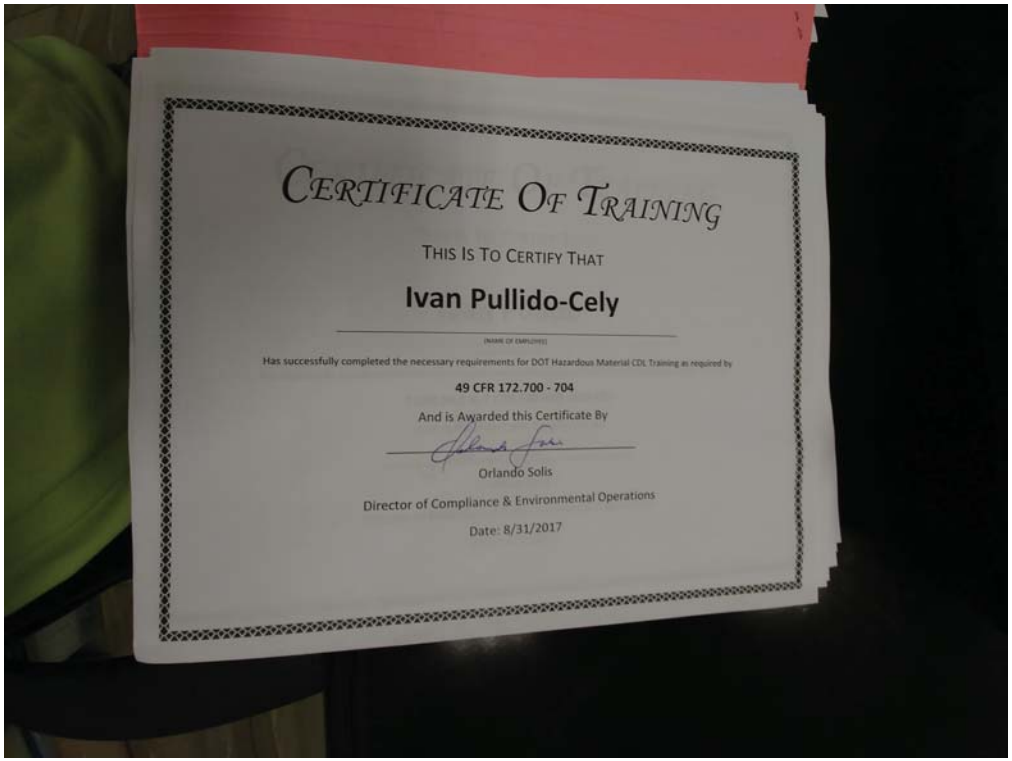
9 CFR 94.5 & 7 CFR 330.400 -330.403

And is Awarded this Certificate By

Orlando Solis

Director of Compliance & Environmental Operations

Date: 2/7/2018



Certificate Of Training

This Is To Certify That

Ivan Pullido-Cely

(NAME OF EMPLOYEE)

Has successfully completed the necessary requirements for DOT Hazardous Material CDL Training as required by

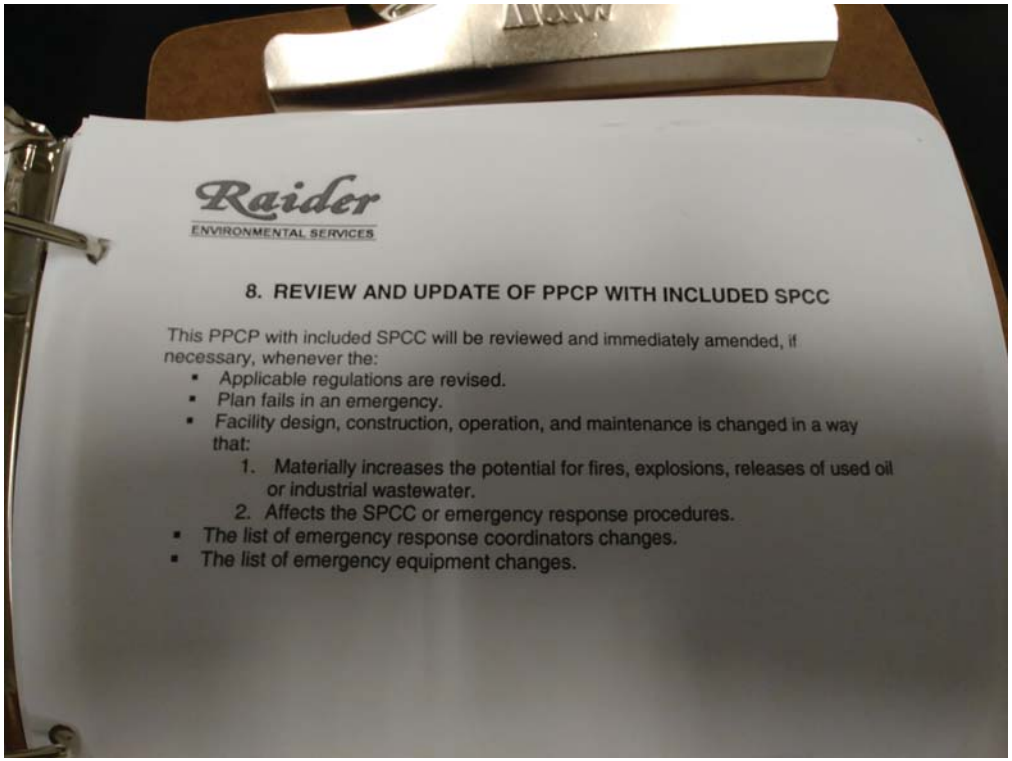
49 CFR 172.700 - 704

And is Awarded this Certificate By

Orlando Solis

Director of Compliance & Environmental Operations

Date: 8/31/2017



Raider

ENVIRONMENTAL SERVICES

8. REVIEW AND UPDATE OF PPCP WITH INCLUDED SPCC

This PPCP with included SPCC will be reviewed and immediately amended, if necessary, whenever the:

- Applicable regulations are revised.
- Plan fails in an emergency.
- Facility design, construction, operation, and maintenance is changed in a way that:
  1. Materially increases the potential for fires, explosions, releases of used oil or industrial wastewater.
  2. Affects the SPCC or emergency response procedures.
- The list of emergency response coordinators changes.
- The list of emergency equipment changes.


Raider
ENVIRONMENTAL SERVICES
OPA-LOCKA
FACILITY
SPCC & FRP PLAN