

FW: Best Management Practices for wash rack Perry fl.

Emery, Joseph

Fri 11/8/2013 10:28 AM

To: Watson, Kyle <Kyle.Watson@dep.state.fl.us>; Fenn, Stephany <Stephany.Fenn@dep.state.fl.us>;

 1 attachment

2013_10_30_15_25_58.pdf;

Just a FYI.

Any comment please let me know. I will email my on Tuesday.

Joseph

From: Jennifer.Steinberger@RingPower.com [mailto:Jennifer.Steinberger@RingPower.com] **On Behalf Of** Dave.Strickland@RingPower.com

Sent: Wednesday, October 30, 2013 3:34 PM

To: Emery, Joseph

Cc: Johnny.Batton@RingPower.com

Subject: Best Management Practices for wash rack Perry fl.

Attached please find a copy of the Best Management Practices for your review. A copy is on file at the Perry Branch office.

(See attached file: 2013_10_30_15_25_58.pdf)

Ring Power®



**BEST MANAGEMENT PRACTICES
FOR WASH RACK OPERATING PROCEDURES**

**Ring Power Corp
Perry, FL**

BEST MANAGEMENT PRACTICE for WASH RACK OPERATING PROCEDURES

The equipment wash area consist of a concrete wash pad, a low volume high pressure hot water pressure washer, a settling pit with stepped flume overflow and a dirt drying building. Wash water is supplied by a well on site which serves the wash rack and irrigation.

When in use a piece of equipment to be washed is placed on the wash pad. The pressure washer is turned on and with the hand held wand and nozzle the operator proceeds to wash the piece of equipment. The average wash time is 30 min per piece of equipment and about two pieces of equipment are washed each week. The pressure washes has a capacity of 3 gpm when operating continuously. Water and the dirt removed from the piece of equipment being washed collect on the concrete pad. The pad is designed so the water will gently flow into the settling pit and will leave the majority of the dirt removed from the piece of equipment behind on the pad. The water has hold time in the pit and when the pit reaches its capacity the water flows over the top orifice into the step weirs which retard the flow and give further settling time for the removal of solids. The baffle arrangement in the weir has been modified by raising the lower edge of first baffle which will allow water to flow under it into the next stage and the top has been raised to trap anything floating on the surface. Any free oil will be contained in this section of the weir system. When the water capacity is sufficient the water completes the path through the weir to the drain which terminates in a detention area alongside the vehicle parking lot. The dirt left on the pad is scraped up and placed in the storage building to dry before removal. When necessary the dirt is removed from the pit building by a licensed approved waste hauler to be disposal. Manifests are kept on site for each load of dirt remove for 3 years.

Operating Procedures

Prior to moving a piece of equipment to the wash pad all visible oil leaks should be stopped.

Washing should be done in a way to minimize the dislodged dirt from leaving the wash pad.

If a degreasing agent is used. It should be used sparingly.

When the washing is complete and the equipment is removed from the wash area the dirt which remains on the pad should be scraped up and placed in the drying area.

When not in use the pad should be kept clean and dirt left on the wash pad should not be washed into the settling pit.

When the dirt in the settling pit reaches one half of the capacity of the pit it should be removed and placed in the dirt drying pit in the building. This wet material should be placed in the center of the dry dirt to prevent it from flowing out over the wash pad taking dirt with it.

Dirt is removed from the drying pit as necessary by a license waste hauler and is disposed of at approved landfill or a soil incinerator. Waste manifest are kept for each load of soil removed.

If any oil is seen on the surface of the settling pit it can be removed by placing pig mats on the surface to absorb the oil. Pig mats will absorb oil but will not absorb water and will float.

Used pig mats are disposed of in drums designated for that purpose. The drums are removed from the site by a license waste hauler with proper waste manifest.

Do not put any free oil or other waste into the wash water.

When the wash pad is not in use it to be kept clean and free of oil and grease.

Revised Oct /2013

for business and other purposes. The information was obtained from the records of the FBI, and is being furnished to you for your information only. It is not to be used for any other purpose.

and numerous other efforts to bring about a more complete and equitable distribution of this land and water.
The Bureau has been successful in getting the public to understand the extent of the problem, and has been
very close to the people, and has been successful in getting the public to understand the extent of the problem.
The Bureau has been successful in getting the public to understand the extent of the problem, and has been
very close to the people, and has been successful in getting the public to understand the extent of the problem.

It has been shown that the use of a low-calorie diet can help to reduce the risk of developing type 2 diabetes. This is because a low-calorie diet can help to reduce the amount of fat in the body, which is a major risk factor for the disease. However, it is important to note that a low-calorie diet should not be used as a long-term solution, as it can lead to other health problems such as malnutrition and osteoporosis. Instead, a balanced diet with a variety of nutrients is the best way to maintain good health and reduce the risk of developing type 2 diabetes.

but, we would not like to be responsible for the death of anyone.

designer, owner, architect, interior design and construction manager

For the year ending 1999, the total amount of the

[illegible]

8405, 10250, 10251



2920 N Byron Butler Pky, Perry, FL 32347

Pisgah Rd

Perry Branch

20 Wright Rd

221

W Ash St

E Green St

Image © 2006 DigitalGlobe

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Google

Pointer 30°09'30.21" N 83°37'17.15" W

Streaming 100%

Eye alt 44472 ft



more from
1941-1944

Don't
Diet
more from

more from
1941-1944

EMERGENCY CONTINGENCY PLAN

FOR

RING POWER CORPORATION

2920 S. Byron Butler Pkwy.

Perry, FL 32348

(850) 584-2800

October 2013

Section 1

"QUICK LOOK" FOR EMERGENCY CONTACTS

FIRST RESPONDERS

Buddy Batton
Home: 850-584-2218
Cellular: 850-672-0172

George Long
Home: 850-893-6258
Cellular: 850-528-5814

CORPORATE EMERGENCY COORDINATOR

DAVID STRICKLAND
Environmental Manager
Home Phone: (904) 998-8020
Cellular: (904) 591-8802
Home Address: 11720 Glacier Bay Drive, Jacksonville, FL 32256

CORPORATE ALTERNATE EMERGENCY COORDINATORS

RICK OOLEY
Safety Manager
Home Phone: (813) 689-5704
Cellular: (813) 917-0540
Nextel: 158*121*127
1201 Croydonwood Circle
Brandon, FL 33510

SHANE MC LAUGHLIN
Security Manager
Home Phone: (904) 315-5704
Cellular: (904) 315-5704
440 Timberwalk Court
Ponte Vedra Beach, FL 32082

Whenever notifying emergency response agencies, give the following information:

- Your name and phone number
- Time and type of incident
- Name and quantity of material in incident
- Extent of injuries
- If condition will affect outside environment

Perry Fire Department 911
Non Emergency (850) 838-3522

Doctors Memorial Hospital (850) 584-0800

Taylor County Emergency Management.....850-838-3575

Perry Police Department 911
Dispatch (850) 584-2429

Ambulance..... 911

STATE CONTACTS

Florida Department of Environmental Protection
Orlando 407- 894-7555
Tallahassee (business hours) 850- 488-4805
State Warning Point 1-800-320-0519

FEDERAL CONTACTS

National Response Center 1-800-424-8802
U.S. Coast Guard 305-415-6800

PRIVATE CONTACTS

Safety Kleen, Jim Sergey 813-951-1653
American Compliance Technologies Inc. (Emergency Response)..... 800-226-0911
FCC.....904-356-5999