

February 18, 2010

Beck's Tire Service, Inc. d/b/a Florida Tire Terminal c/o Robert Reisig P.O. Box 1733 Avon Park, Florida 33826

Florida Department of Environmental Protection

> South District P.O. Box 2549 Fort Myers, FL 33902-2549

Charlie Crist Governor

Jeff Kottkamp Lt. Governor

Michael W. Sole Secretary

SELECT FOR SELECT

Re: <u>Highlands County – SW</u> Florida Tire Terminal (Waste Tire Processing Facility) Permit No. 0245850-001-WT/02, WACS ID No. 00094452 Closure Cost Estimate

Dear Mr. Reisig:

The Department hereby approves the closure cost estimate, dated January 5, 2010, certified by Clinton Howerton, Jr, P.E. on February 10, 2010, and received February 17, 2010 for the subject facility, and a copy of the approved estimate is enclosed for your records. Please submit proof of financial assurance corresponding to the approved estimate to:

Solid Waste Financial Coordinator Attention: Tor Bejnar Florida Department of Environmental Protection 2600 Blair Stone Road, Mail Station 4565 Tallahassee, Florida 32399-2400

Please note that the next closure cost estimate will be due at least sixty (60) days prior to the anniversary date of the satisfactory financial assurance instrument for the approved estimate.

Should you need further information, please call Ghous Minhaj, Solid Waste Permitting Engineer at (239) 332-6975, extension 185. Your cooperation in this matter is appreciated.

Sincerely,

me

Charles Emery III Environmental Administrator

Enclosure CE/GAM/se cc: Eugene Beck, Jr (w/enclosure) Clinton E. Howerton, Jr, P.E. (w/enclosure) Tor Bejnar, DEP Tallahassee (w/enclosure) Bill Krumbholz, DEP Fort Myers (w/enclosure)

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Closure Cost Estimate for **Florida Tire Terminal Facility** 400 Feagin St. Avon Park, FL 33825 Revised on Jan 5th, 2010

If a closing should have to occur at the Florida Tire Terminal facility in Avon Park, FL, the following costs would apply. Florida Tire Terminal has a letter from Emanuel Tire Company (attached) stating the cost to load and remove all tires is \$110.00/ ton.

The actual waste tire quantities on hand and the weights associated with each category are the results of an inventory taken on 1/05/10 in cooperation with Polston Engineering. These figures indicate the maximum capacities of the various tire storage cells that are indicated on the Facility Plan.

Passenger and Light Truck Tires- 1993 units at 26 lbs/unit=51,818 lbs which is equivalent to 25.90 tons.

Truck Tires- 2558 units at 135 lbs/unit =345,384 lbs which is equivalent to 172.69 tons.

Large Truck Tires- 640 units at 195 lbs/unit=124,722 lbs which is equivalent to 62.36 tons.

The total of waste tires equals 260.96 tons. The following calculation applies.

260.95 tons of waste tires x \$110.00 = \$28,704.50. The 260.95 tons represents 5191 total units, which is well below the maximum 15,000 maximum units that are agreed to in the alternative procedures plan but maximum capacities will vary by the size of the tires inventoried.

This figure of \$28,704.50 represents the total closing cost using 110.00 as the per ton cost to remove the tires.

Date 08 - FEB - 2010 umer Signature

Eugene Beck Jr. President Beck's Tire Service 4950 Stillwell Ave Kansas City, MO 64210 816-241-1155

BECK TIRE INTERNATIONAL 2223 Manchester Trafficway Kansas City, MO 64126-2850

Signature

Clinton E. Howerton, Jr. P.E. #61021

Howley

Gator Howerton, PE **Polston Engineering** PO Box 588 Sebring, FL 33871-0588 863-385-2462 SEAL-





2-10-2010

Date



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