



Florida Tire Recycling, Inc.

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DEPT OF ENV PROTECTION
WEST PALM BEACH

March 10, 1995

VIA FAX TO 407/681-6755

Joe Lurix, Engineer
Southeast District
Florida Department of Environmental Protection
400 North Congress
West Palm Beach, FL 33401

Re: Monthly Summary per Stipulation Section H
For Month of February, 1996

Dear Mr. Lurix,

Please find enclosed the monthly summary for February, 1996. If you have any questions with regard to this information please call me at 407/465-0477.

Sincerely


David L. Quarterson
FLORIDA TIRE RECYCLING, INC.

DLQ:ms
Enc.

Providing An Environmental Solution

9675 Range Line Road • Port St. Lucie, Florida 34987 • (407) 465-0477 • FAX (407) 489-2124

MONTHLY SUMMARY

From February 1, 1996 to February 29, 1996

1. Tonnage In: 2,174.25

2. Tonnage Out:

Amount Recycled:

a. Whole Tires 59.64

b. TDF 2,693.43

c. Civil Engineering 23.57

Amount Landfilled 0

Total Out 2,776.64

3. Net Reduction for Period: 602.39

Computation formula: Passenger tires at 20 lbs each, light truck at 40 lbs each and truck tires at 100 lbs each.

4. Ratio - Tons In:Tons Recycled

Current Period 127.71

5. Passenger Tire Equivalents (PTE's) Recycled:

For the month 277,664

6. Fire Fighting Equipment and Training:

a. During the month, FTR continued its practice of starting and running each of the fire trucks in its fire battalion and generally checking the condition of the fire equipment.

6. Trust Fund:

a. A \$4,000 deposit was made the Trust Fund established for financial assurance on January 13, 1996. As of February 29, 1996 the balance was approximately \$142,227 including interest.

7. Engineering and Permit Applications:

a. As previously reported, permits are now in hand to commenced construction of the MSSW system. A copy of the storm water management permit from St. Lucie County dated March 18, 1996 is attached for reference.

8. Other:

a. A copy of the invoice and security agreement are attached evidencing FTR's purchase of a Caterpillar model 225 Hydraulic Excavator and Pemberton Model SS9000 Tire Shear. The excavator will be used to start construction of the MSSW system. The shear will facilitate recycling of the off-the-road tires on site.

b. FTR continues to await final approval of funding for full installation of the MSSW system.

c. FTR began shipping TDF to a new account conducting test burns for a air quality permit modification to utilize this alternate fuel. If successful, this would be the first conventional TDF account permitted in the state of Florida. The company has experienced mechanical feeder problems and has suspended testing until they are resolved. This resulted in a shortfall in FTR's monthly inventory reduction target.

-end-

FLORIDA TIRE RECYCLING
 RECAP OF MATERIALS HANDLED
 CALENDAR YEAR 1996

			Recycled Materials				
Month JANUARY	Weekly Period	Tons In	TDF	Casing Sales	Civil Eng.Use	Tons Out	Ratio In/Out
	1	349.53	622.80	22.28	0.00	645.08	184.56%
	2	441.86	754.86	0.00	0.00	754.86	170.84%
	3	397.26	580.18	4.50	45.59	630.27	158.65%
	4	404.02	557.62	12.61	0.00	570.23	141.14%
	5	245.17	340.92	55.65	0.00	396.57	161.75%
TOTAL		1837.84	2856.38	95.04	45.59	2997.01	163.07%
% of Total		100.00%	155.42%	5.17%	2.48%	Tons In/Out	1159.17

			Recycled Materials				
Month FEBRUARY	Weekly Period	Tons In	TDF	Casing Sales	Civil Eng.Use	Recycled	Percent Recycled
	1	242.71	165.97	0.00	23.57	189.54	78.09%
	2	472.47	595.48	0.00	0.00	595.48	126.04%
	3	522.48	610.09	0.00	0.00	610.09	116.77%
	4	486.41	649.36	8.35	0.00	657.71	135.22%
	5	450.18	672.53	51.29	0.00	723.82	160.78%
TOTAL		2174.25	2693.43	59.64	23.57	2776.64	127.71%
% of Total		100.00%	123.88%	2.74%	1.08%	Tons In/Out	602.39