

**TEXAS COMMISSION ON ENVIRONMENTAL QUALITY
2007 SCRAP TIRE FACILITY and STORAGE SITE
COMBINED ANNUAL ACTIVITY REPORTS**

FOR REPORTING PERIOD: January 1, 2007 through December 31, 2007

Registration No.: _____

Name: _____

State Sales Tax ID# _____

Mailing
Address: _____

Site Address: _____

County _____

Authorized Representative: _____

Phone # _____

SECTION A – TIRE PROCESSING

Total number of passenger, truck and oversized whole tires processed at the facility.

TOTAL WHOLE TIRES PROCESSED AT FACILITY	Passenger	Truck	Oversized

Sum of the total number of passenger, truck and oversized tires that were processed at your facility

Describe your operation and end use of tires processed at your facility: _____

Total lbs of passenger, truck and oversized tire pieces processed at your facility.

TOTAL LBS OF TIRE PIECES PROCESSED AT FACILITY	Passenger	Truck	Oversized

30 TAC §328.53(23) Definition of a Tire Piece: *A particle of a scrap tire or scrap tire piece that has been split, quartered or shredded to a usable size such as two-inch minus, or other size required by an industry user or recycler.*

Sum the total lbs of passenger, truck and oversized tires pieces that were processed at your facility

Describe the operation and end use of scrap tires pieces that were processed at your facility: _____

SECTION B – TIRES USED OR BURNED FOR ENERGY RECOVERY

Total number of passenger, truck and oversized whole tires used or burned for Energy Recovery at the facility.

TOTAL WHOLE TIRES USED FOR ENERGY RECOVERY AT FACILITY	Passenger	Truck	Oversized

Sum the total number of passenger, truck and oversized tires that were used for energy recovery at your facility:

Describe the energy recovery operation at your facility: _____

Total lbs of passenger, truck and oversized tire pieces used for energy recovery at the facility.

TOTAL LBS OF TIRE PIECES USED FOR ENERGY RECOVERY AT FACILITY	Passenger	Truck	Oversized

Sum the total lbs of passenger, truck and oversized tires pieces that were burned or used for energy recovery at your facility:

Describe the operation for energy recovery at your facility: _____

SECTION C – TIRES RECYCLED (FOR RECYCLING ON-SITE ONLY)

Total number of passenger, truck and oversized whole tires recycled at the facility.

TOTAL WHOLE TIRES RECYCLED AT FACILITY	Passenger	Truck	Oversized

Sum the total number of passenger, truck and oversized tires that were recycled at your facility:

Describe the operation and end use for tires recycled at your facility: _____

Total lbs of passenger, truck and oversized tire pieces recycled at your facility.

TOTAL LBS OF TIRE PIECES RECYCLED AT FACILITY	Passenger	Truck	Oversized

Sum the total lbs of passenger, truck and oversized tires pieces that were recycled at your facility:

Describe the operation and end use for tires recycled at your facility: _____

SECTION D – TIRES USED FOR BENEFICIAL USE

Total number of passenger, truck and oversized whole tires used for beneficial use at the facility.

TOTAL WHOLE TIRES USED FOR BENEFICIAL USE AT FACILITY	Passenger	Truck	Oversized
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Sum the total number of passenger, truck and oversized tires that were used as beneficial use at your facility:

Describe the operation for tires used for beneficial use at your facility:_____

Total lbs of passenger, truck and oversized tire pieces used for beneficial use at the facility.

TOTAL LBS OF TIRE PIECES USED AS BENEFICIAL USE AT FACILITY	Passenger	Truck	Oversized
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Sum the total lbs of passenger, truck and oversized tires pieces that were used for beneficial use at your facility.

Describe the operation for tires used as beneficial use at your facility:_____

SECTION E – LAND RECLAMATION PROJECT USING TIRES (LRPUT)

Total lbs of passenger, truck and oversized tire pieces placed in LRPUT

TOTAL LBS OF TIRE PIECES PLACED IN LRPUT	Passenger	Truck	Oversized
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Sum the total lbs of passenger, truck and oversized tires pieces that were placed in LRPUT.

Describe the operation of tires utilized in the LRPUT:_____

SECTION F – TIRES STORED (Registered Storage Site and 30-Day Supply Authorization Only)

Total number of passenger, truck and oversized whole tires stored at the facility..

TOTAL WHOLE TIRES STORED AT FACILITY	Passenger	Truck	Oversized
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Sum the total number of passenger, truck and oversized tires that are stored at your facility:

Describe the general operation of your facility: _____

Total lbs of passenger, truck and oversized tire pieces stored at your facility.

TOTAL LBS OF TIRE PIECES STORED AT FACILITY	Passenger	Truck	Oversized
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Sum the total lbs of passenger, truck and oversized tires pieces (or potential products) that are stored at your facility:

Describe the end use of tire pieces generated at your facility: _____

SECTION G - DELIVERY DESTINATIONS

Provide information for each facility where scrap tires were delivered. Copy this page for additional disposal facilities or you may design and attach your own form to report the required information (initial here if attached _____). Use the following descriptions of processes, as appropriate, or provide a more detailed description if the process is not listed: energy recovery, landfill disposal, landfill construction, road construction, land reclamation, septic systems, mulch, metal recovery, crumb rubber.

Use this form to report additional delivery destinations or you may design your own form to report the required information.

Registration # (if known)	Report monthly quantities	circle unit: tires /lbs /tons
Company Name	Jan	Jul
Mailing Address	Feb	Aug
Physical Location	Mar	Sep
Contact Person	Apr	Oct
Telephone #	May	Nov
description of process:	Jun	Dec
	TOTAL DELIVERED	
Registration # (if known)	Report monthly quantities	circle unit: tires /lbs /tons
Company Name	Jan	Jul
Mailing Address	Feb	Aug
Physical Location	Mar	Sep
Contact Person	Apr	Oct
Telephone #	May	Nov
description of process:	Jun	Dec
	TOTAL DELIVERED	
Registration # (if known)	Report monthly quantities	circle unit: tires /lbs /tons
Company Name	Jan	Jul
Mailing Address	Feb	Aug
Physical Location	Mar	Sep
Contact Person	Apr	Oct
Telephone #	May	Nov
description of process:	Jun	Dec
	TOTAL DELIVERED	

SECTION H - SIGNATURE

By my signature, I certify that I am familiar with the information contained in this report and that to the best of my knowledge and under penalty of law such information is true and complete and correct.

SIGNED: _____

PRINT NAME: _____ **Date:** _____

The TCEQ reserves the right to require additional information to be submitted if additional information is necessary to adequately report the processing operations of any specific processor.

If you have any questions on how to fill out this form or about the Scrap Tire program, please contact us at 512-239-2515.