

Climate Reserve Tonnes Transfer - 2016

NRSA transfer of CRTs to UF OoS

6,435 tonnes CO₂



New River Bioreactor

Reduction: Jan 1, 2003 ~ Dec 31, 2003

Location: North-Central Florida

Country: United States

Carbon Sink:

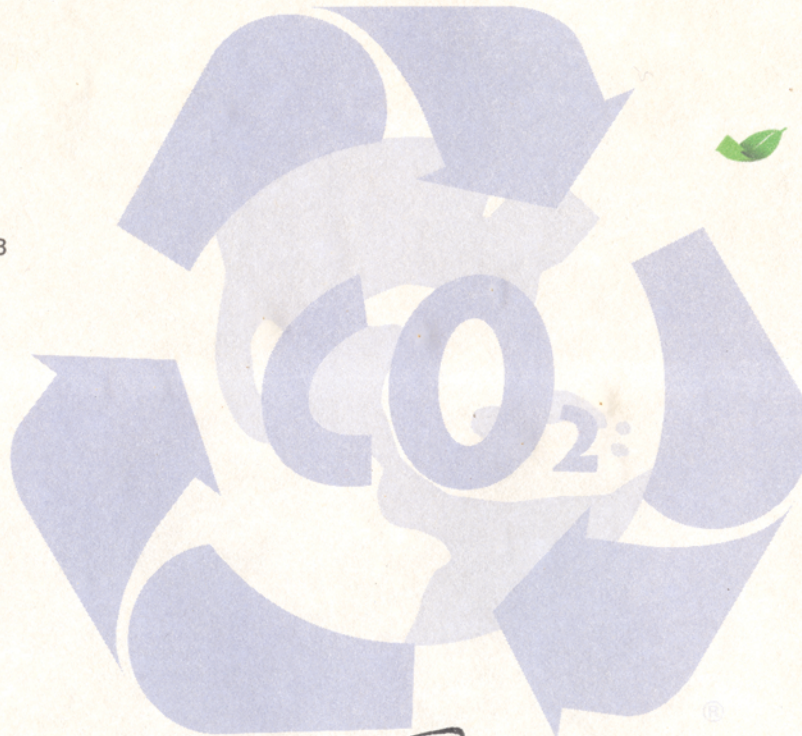
Sink Type: Bioreactor
Landfill Gas Recovery and Destruction
Sink Reduction Rate: 23,089 tCO₂/yr

Emission Reductions Certified by:

Climate Action Reserve
601 W 5th Street, Suite 650
Los Angeles, CA 90071, US
reserve@climateactionreserve.org



**CLIMATE
ACTION
RESERVE**



Office of Sustainability

UNIVERSITY of FLORIDA

Gainesville, Florida, US

Production: TBD

Location: Florida based UF facilities

Country: United States

Carbon Source:

Electricity, Natural Gas, Steam,
Chilled Water, Potable Water,
Waste Water, Air and Ground
Travel: approx 425,000 tCO₂/yr

Emissions Data Verified by:

ICBE, Inc.
6651 NW 23rd Avenue
Gainesville, FL 32606-8400, US
mark@icbe.com

Certified



ClimateSafe

Treasurer of the International Carbon Bank and Exchange®

US CERTIFICATION # 00000493

This certificate represents the transfer of 6,435 tonnes of Carbon Dioxide (CO₂) to the University of Florida Office of Sustainability, an educational institution based in Gainesville, FL. The certificate warrants that the creation and assignment of all the emission reduction rights associated with the reduction activities were duly transferred to the department mentioned herein. The certificate represents reductions achieved by the project holder at the Union County New River Regional Landfill, Florida, US, by the means of capturing, then destroying Methane production from an experimental bioreactor.

A record of this issuance can be found at www.climatesafe.com