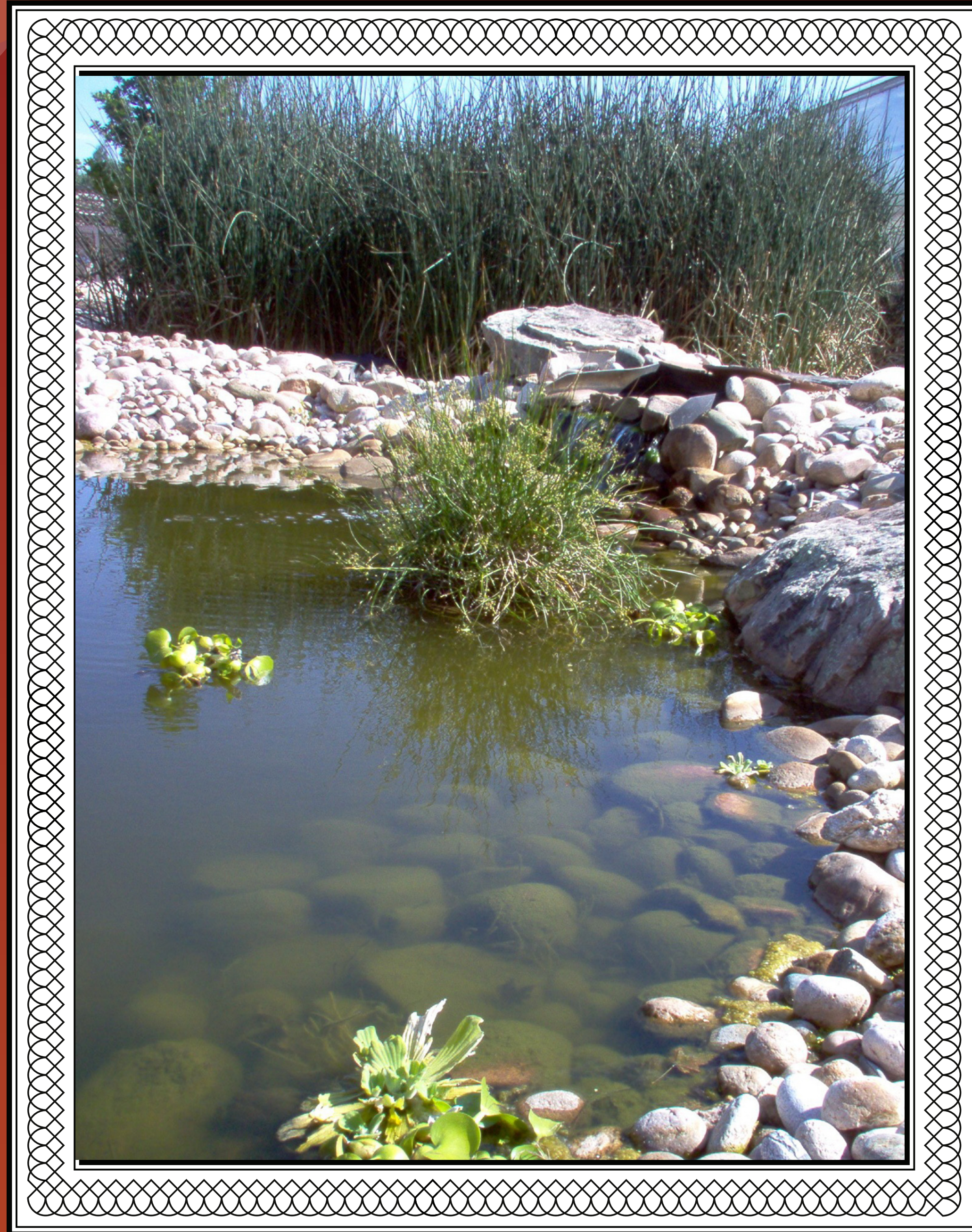


Colorado State University



Colorado State University is committed to being a responsible environmental steward. As part of that effort, the University is undertaking projects throughout campus to improve efficiency increase the use of renewable fuels; and utilize fuels that are better for the environment.

2006 Accomplishments:

- University Facilities Management designed and distributed an Environmental Report to educate students and staff about the sustainable campus projects;
- Approximately \$1.5 million dollars for energy and conservation projects with assistance from the City of Fort Collins and Platte River Power Authority through approximately \$225,000 in rebates;
- Converted all diesel vehicles on campus to Biodiesel;
- Installed Vending Misers to reduce excess energy use throughout campus;
- Awarded fourth place out of 132 other colleges and universities in the annual Recycle Mania competition;
- Received LEED Silver Certification for the new Transit Center addition of the Lory Student Center; and
- Achieved 4% of total electricity use for housing and dining services is supplied by wind power, enrolled more than 300 students for wind power in the dorms and received EPA Partnership;

2007 Goals:

- Completion of the construction of two additional bioremediation wetlands.
- Implementation of a biomass boiler that would use tree waste from the Colorado Forest Service to generate power.
- Pursue the construction of a photovoltaic array that would span 5 acres on the foothills campus.