Mike Green (Glaris Jackson) wenec

Sincerely,

If you have any questions, please contact me at your earliest convenience.

The mitigation activity primarily includes land acquisition and mitigation banking in Shingle Creek, Reedy Creek, and Lake Marion Creek, hydrologic basins totaling over $7.4 million. Since June 2003, SFWMMD continues to pursue these options and others to address Belkway environmental impacts in accordance with the DEP-approved mitigation plan.

The funding was generated from environmental impacts associated with the construction of the Weeserway Belkway (Belkway) S.R. 429, 49, Part C. To date, SFWMMD has received approximately $2.2 million in funding and land from the Turnpike District and Orange County Expressway Authority (OCOE). This funding would receive approximately $9.4 million from the Turnpike District and Belkway. The report summarizes activities conducted by the South Florida Water Management District (SFWMMD) involving Belkway mitigation from section 338.260, Florida Statutes, Central Florida Water Management District (SFWMMD) and Belkway, Belkway Mitigation, the report summarizes activities conducted by the South Florida Water Management District, Central Florida Water Management District, and Belkway Mitigation, the report summarizes activities conducted by the South Florida Water Management District, Central Florida Water Management District, and Belkway Mitigation.

Permit No. ER49-18736-001

Subject: Permit to the Florida Department of Environmental Protection, Central District

December 13, 2007
I. Land Acquisition

The land acquisition (Sinkhole Creek Phase II) are used to support lateral-hybrid projects, when appropriate.

2001, which are summarized below. Other hybrid sources include the following.

The environmental impact of the project was assessed through consultant’s report (coordinated 40.1, 40.2, and 40.3.1) of the Sinkhole Creek Phase II.

The report is submitted in accordance with the Florida Department of Environmental Protection (DEP), Permit No. 12719.07-18759-00.00.
In fiscal year 2004, SWMD purchased 20 acres from Florida Mortgage Bank, totaling $1,995,000 for both
Black - Totaling 33.75 acres, the Ron Black acquisition is located east of the intracoastal.
SOR acquisition area. SWMD spent $21,940 of Phase III PTEFA for this acquisition.
Schroeter and Memory/Avision - In May and July 2004, SWMD acquired two ranch totaling
the entire purchase price of $131,910.50.
the entire acquisition will protect a portion of the Shingle Creek woodlands. SWMD, analogous to Osceola County for
weekly maintenance and access for the Shingle Creek project, the site is depicted on an
Westbrook Hundred Creek - Approximately 130.8 acres, the site is comprised of Shingle Creek woodlands and
The actual text is a narrative description of the acquisition and protection of the Shingle Creek wetlands by SWMD, along with the geographic location and purpose of the acquisition. The text highlights the importance of protecting these wetlands and their ecological value.
and make management recommendations.

- Geographic information system (GIS) software.
- Field measurements and data collection.
- Environmental impact assessment.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

3. Restoration and Management

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.

The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks. The SFWM/D identified these banks because of their service areas, hydrologic basins, and the type and amount of clockwise and counter-clockwise movement of the banks.
SPWMD is currently working with the City of Kissimmee and Osceola County on purchasing the 5.8-acre Yanes tract within the Shingle Creek SOR project.

SPWMD is currently working with the City of Kissimmee and Osceola County on purchasing the 5.8-acre Yanes tract within the Shingle Creek SOR project. The City of Kissimmee and Osceola County have expressed interest in purchasing the property to protect it from development and to provide a future site for a regional park.

6. Future Projects

SPWMD continues to seek opportunities to acquire and restore lands that are consistent with its mission and lands identified in the Beltway Legislation. SPWMD will continue to seek and establish public partnerships to acquire, restore, and manage environmental lands. SPWMD will continue to seek and establish public partnerships to acquire, restore, and manage environmental lands. SPWMD will continue to seek and establish public partnerships to acquire, restore, and manage environmental lands. SPWMD will continue to seek and establish public partnerships to acquire, restore, and manage environmental lands.

5. Public Partnerships

With long-term management of SCWA (rail development, research, scientific studies, etc.), SPWMD and other local governments can use these partnerships to facilitate the development of a regional park that provides educational and recreational opportunities for the community. SPWMD has formed a special relationship with Orange County Public Schools and the University of Central Florida (UCF) to provide educational opportunities for environmental education on its lands.

4. Environmental Education

SPWMD continues to maximize opportunities for environmental education on its lands, most recently with the formation of a partnership with Orange County Public Schools and the University of Central Florida (UCF) to provide educational opportunities for environmental education on its lands.
<table>
<thead>
<tr>
<th>Date</th>
<th>Action Description</th>
<th>Species</th>
</tr>
</thead>
<tbody>
<tr>
<td>12/30/2004</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>1/12/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>2/24/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>3/25/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>4/25/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>5/26/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>6/25/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>7/27/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>8/25/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>9/26/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>10/24/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>11/25/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
<tr>
<td>12/26/2005</td>
<td>Construction of a road and bridge at Delray Beach, FL.</td>
<td>Delray</td>
</tr>
</tbody>
</table>

**Table 1: Acquisition Summary**