Jim Morgan Metro Regional Parks & Greenspaces

coordinated by:

Smith & Bybee Lakes Wildlife Area Management Committee

Nancy Hendrickson, Chair Troy Clark, Vice Chair Metro

600 NE Grand Ave. Portland, OR 97232 (503) 797-1870

Smith & Bybee Lakes Management Committee Meeting

5:30 p.m. - 7:00 p.m., Tuesday, September 22, 1998 Metro Regional Center, Room 270 600 N E Grand Ave. Portland, Oregon 97232

AGENDA

Introductions & Approval of Minutes	(10 min.)	5:30 - 5:40 pm
Updates Turtle Monitoring Contract N. Marine Drive Letter to J. Caswell (PDOT) Possible Jail Siting in Rivergate CRUE Contract Bioswale at the Landfill Others		5:40 - 6:00 pm
Discussion: Access (Tour of lakes with Charlie Ciecko)		6:00 – 6:15 pm
Budget Recommendations		6:15 – 7:00 pm
Adjourn		7:00 pm
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Enclosures:

- Minutes of August 25, 1998 meeting
- Letter to Jeanne Caswell
- Budget Sheet 1999-2000
- Smith & Bybee Financial Projection
- Process for Access

Note: Please remember to bring your copy of the FY I998-99 budget to tonight's meeting. Copies were distributed at previous meeting.

Smith & Bybee Lakes Management Committee Summary Meeting Notes

Metro Regional Center Room 270 Tuesday, September 22, 1998 5:30 PM

In Attendance:

Nancy Hendrickson

Portland BES

Troy Clark *

Portland Audubon Society

Emily Roth

Metro - RP&G

Pat Sullivan

Metro - RP&G

Frank Opila

Friends of Smith & Bybee Lakes

Jim Morgan * Susan Oman * Metro - RP&G

Jim Sjulin *

Port of Portland

Portland Parks

Bobbi Luna

Multnomah County Sheriff Office

Bill Bach

Port of Portland

Minutes

(Note: The July and August meeting notes have yet to be considered for approval.)

Updates

- The turtle monitoring contract for the lakes was awarded to NERI (Northwest Ecological Research Institute). The duration of the contract will be from its execution (which should be next week) through June 30, 1999. At that time, the work done will be evaluated and a determination made as to whether the contract should be extended. NERI hopes to have at least a couple of weeks before the turtles disappear into the mud to do some monitoring.
- A Letter to Jeanne Caswell of PDOT regarding the N. Marine Drive project design was 2) sent August 31st. It included all the design criteria which this committee voted to forward to her as a working document. Emily Roth has had no response or feedback from Jeanne to date. Chris White of the Port, however, did inform Emily there has been a slowdown in contract negotiations between the Port, CH2M Hill and the City of Portland. The first design workshops will probably not be held until January or February. After November, Jeanne Caswell will be transferring from PDOT to another City of Portland bureau. A search will be conducted for her replacement as project manager. This will likely add to the delay.
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- Lt. Lunai reported that the Port of Portland and Multnomah County have entered into discussions on the possibility of acquiring a piece of property in Rivergate for the siting of a jail. On the 24th of Sept., the Board of County Commissioners will consider a resolution to discontinue pursuing what is termed the "radio tower site" as the property on which to place a new County jail. The resolution will also direct the County to move ahead in investigating the feasibility of a Rivergate site and to continue conversations with the Port. If the resolution passes, the County wants to implement an outreach process and to create a citizens' advisory group to address concerns ahead of time. Nominations to the advisory group will be submitted to the Commissioners for approval, although the precise procedure has not yet been set.
- 4) CRUE Contract Emily contracted with the Corps Restoring the Urban Environment (CRUE), students from Open Meadow Learning Center, for 16 days of work during the school year at Smith & Bybee Lakes. Their primary undertaking will be creating an attractive entranceway with native plants. They will landscape the area from the parking lot to just past the "porta-potty" on both sides of the trail, and will work on interpretative signs, design and restoration work as well as planting.
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- 6) Other Regional Environmental Management (REM) will be hiring a contractor to examine the entire perimeter of the landfill and to consider methods of shoring up the bank. Emily has asked the sub-contractor, Fishman Environmental Services, to attend the November meeting to hear the Committee's concerns before getting into the design component. The Committee will have final approval of the design as well.
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- 8) Jim Sjulin reminded the Committee of the grand opening celebration for the Peninsula Crossing Trail which will take place October 3rd.

<u>Discussion – ACCESS</u>

Emily presented her proposal for the <u>process</u> for locating boat launch, parking lot and access road. One of the parameters is that the present parking lot remains where it is and that a "spur" be looked at as a satellite parking lot for the boat launch. There is no money in the budget to rebuild an entire parking lot.

During a discussion of possible modifications to the process, Emily added that if a second public meeting is needed, it can be added as an optional step between #9 "Distribution of final design for review and comment" and #10 "Approval of location and final design by the Smith &

Bybee Lakes Management Committee". To the list of ten steps for the Access Process it was suggested #4 "Contract a landscape architect to draw 2-3 concept designs for placement of the facilities and give estimates for final design and construction" should be moved between #1 – "Create a mailing list of interested citizens" and #2 "Establish a project advisory group to provide ongoing review." The above were suggested as amendments to the process.

Susan Oman and Bill Bach of the Port concurred with the importance of the public process component. According to Bill, the Port does not have a preference as to where the parking lot is located; what is important is its impact.

The <u>potential membership of the project advisory group</u> was then discussed. Susan agreed that the Port, as a property owner, should participate on the committee. Jim Sjulin suggested including someone from the Planning Bureau, such as Tom McGuire. It was thought he could help, for example, with questions about easements. The consensus was that the advisory committee should be a blend of citizens, stakeholders, users and technical people in one group, rather than both a citizens advisory committee (CAC) and a technical advisory committee (TAC). In addition to the seven initially listed by Emily, other suggested representatives on the committee included: Port of Portland, Planning Bureau, Human Resources in Rivergate, 40-Mile Loop, neighborhood associations, business and education interests. This will be a short term committee – its work will not going on indeterminately. Susan felt it is important that committee members understand what their level of input will be. The committee make-up can be finalized at the October meeting.

Emily pointed out much of the background work for the Advisory Committee has already been done. It will have the *Natural Resources Management Plan* and the *Recreation Master Plan* to refer to as well as the set of parameters that was determined for a boat launch.

Troy Clark moved that the "Process for Locating Boat Launch, Parking Lot and Access Road/ Smith & Bybee Lakes Wildlife Area" as offered by Emily go forward as amended. Jim Sjulin seconded the motion, which passed unanimously.

Budget Recommendations

Emily gave Metro's projections on the S & B Fund. By the year 2002 the fund balance is projected to begin decreasing as personnel expenses increase. The budget sub-committee, which met recently, discussed discretionary funds, considered items/projects it would like to see funded and ranked them in order of priority. Contracted expenditures already committed to include the continuation of turtle monitoring and a BES contract for planting maintenance. The top remaining priorities included: 1) purple loosestrife eradication, 2) temporary parking lot/gravel expansion of road and parking area adjacent to boat launch and 3) temporary park ranger (6 months).

Other points of discussion: according to *Natural Resources Management Plan* principal can be used to purchase land and can also be used for facilities if the Management Committee votes its approval. Bill Bach asked if inmate labor had been considered. (It has been used.) Jim Sjulin reminded the committee the Trust Fund need not be the one and only revenue source. The long term view of the revenue picture should be kept in mind. Searches for grant opportunities might be expanded. Emily will have to submit the proposed FY 1999-2000 budget to the Division Manager in two weeks.

Frank moved that the committee approve the "contracted expenditures" portion of the S & B Lakes Budget through the "temporary park ranger". Nancy seconded the motion. Discussion – Jim Sjulin suggested the unfunded bulleted expenditures be kept in mind. These included: 1) security improvements (physical barriers), 2) updating the Management Plan, 3) fish tissue sampling, and 4) permanent parking lot improvements. The motion passed by a vote of 6 to 0.

Other - Concerning the Environmental Ed program - the committee would like to have James Davis make quarterly reports and appearances semi-annually. Emily suggested the Committee examine the quarterly reports and determine if additional or different information is needed. Meeting the needs of the Smith & Bybee Lakes community is one objective.

The new Volunteer Coordinator, Lupine Jones, will be working on S & B Days. The work will be accomplished by a committee composed of Lupine, Ron Klein, Emily Roth and Julie Weatherby.

The next meeting will be 0ctober 27, 1998.

Future Agendas

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County, port officials seek deal on proposed new Bybee Lake jail

Multnomah County Chairwoman Beverly Stein says she isn't sure the proposed site will be feasible

By DAVID AUSTIN

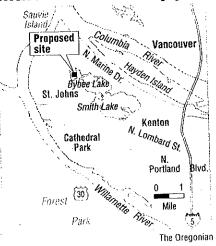
of The Oregonian staff

Multnomah County Chairwoman Beverly Stein and Port of Portland officials are working on a deal to put a proposed new jail on North Portland's Bybee Lake.

Stein met privately with Port officials and Sheriff Dan Noelle last week to discuss placing the 225-bed medium security jail on a 17-acre parcel just north of Smith & Bybee Lakes State Park.

Stein said she hasn't decided whether the site will work. "I'm not willing to make any decisions without more input," si-e said. "But we think this is

Multnomah County jail



a way for us to help meet both of our missions: public safety and marine industribl development."

The new plan has the potential to run aground if the jail would have a detrimental impact on the environment. The county's Board of Commissioners just pulled the plug on siting the jail on a wetland — dubbed Radio Tower — in another section of North Portland along the edge of the Kenton neighborhood.

Building the jail at Radio Tower would have required filling in a portion of the wetland.

The decision to drop Radio Tower came less than two weeks ago after all five commissioners yanked their support from the project for environmental reasons. Some of the commissioners expressed dismay at Noelle's insistence on pursuing state and federal permits for the site, even though the chance of attaining them was slim.

Please turn to JAIL, Page B10

Jail: Stein says more data needed about new location

Continued from Page B1

County officials said the new location - on the Port's Rivergate property - already has been filled and wouldn't pose the same kind of environmental risks as the Radio Tower site.

But Stein cautioned that not enough information is known about the proposed new location. And she aims to find out more before moving ahead with Port officials to work out the deal.

"There's a lot more work that's needed here," Stein said. "We haven't gotten close enough to talk about if this is the right place yet. But our hope is to come up with something that suits everyone."

Jeffrey Key, past president of the Friends of Smith and Bybee Lakes, expressed concern about putting the jail directly on Bybee Lake. He said the Friends group has long been at odds with the Port over its environmental practices.

"Fill and fill and fill. It's the problem we've had for years with the Port," Key said. "We're really apprehensive about things going in around the lakes because we don't feel the Port's been a very good

neighbor."

Key said his group is in the midst of a plant restoration plan on the peninsula where the jail is being considered.

Darrel Buttice, spokesman for the Port, said his agency is willing to work with the county and environmental groups now because the amount of land needed for the jail is less than what was thought to be needed initially.

"They're now looking at 15 to 20 acres, down from the 35-acre site they had originally suggested" when planning for the jail started," Buttice said. "This land is still owned by us and has a particular value. But we're leaving the door open for more information.'

Buttice said the county's plan calls for creating roadways and other infrastructure improvements

in the Rivergate area.

Stem and the other commission ers said they are encouraged about the plan's potential but want to make sure it clears any environmental hurdles.

"Are there setback requirements? Can we put it there without harming a lot of vegetation? These are some of the questions that need to be answered," Stein said. "Our goal, wherever we put this jail, is to do this in the most environmentally friendly way possible."

The saga over siting the jail started in 1996 when voters approved \$55 million in general obligation bonds. Originally, the plan called for building a 510-bed facility with roughly 300 beds set aside for inmates in need of alcohol and drug treatment.

In addition, Noelle wanted to build the jail in an area where expansion to as many as 2,000 beds was possible. But a recent spat between the sheriff and the board over who would be in charge of the alcohol and drug treatment wing of the facility created a rift.

The board chose to site the treatment facility elsewhere and matters for Noelle got worse. Although his plan for Radio Tower included improving the wetland, commissioners

balked at supporting it

Meanwhile, Noelle still wants to make sure the new site will fit with his expansion plans."I want to know a little bit more about the actual site because it needs to be something that we can work with," Noelle said. "From my end, I'm still committed to bringing the county a jail site, and I'm also committed to doing it in a very public way. These are beds that we need now, and we'll need more of them in the future."

But a majority of the commissioners - Sharron Kelley, Diane Linn and Gary Hansen - don't agree with Noelle on his plans to expand

so much.

'Sometimes it's difficult to communicate with the sheriff," said Hansen, who represents the district where the jail would go. "I don't believe in playing a lot of political games. I don't see a 2,000-bed jail anywhere on the horizon, and I don't know that we'd support planning for one."

Stein will offer a proposal to the board on Sept. 24, formally giving Noelle permission to explore putting

the jail on the lake.

School Field Trips at Smith and Bybee Lakes and Blue Lakes regional parks

Spring, 1998 James Davis

There were 8 school group field trips during April, May, and June. One of these was in the wetlands area at Blue Lake Park and the other seven were all at Smith and Bybee Wildlife Area.

Measurable for Spring 1998 School field trips:

Dates: May 12 - June 5 Total number of trips: 8 Total number of people: 476

Total number of contact hours: 1845

Total revenue: \$518

The demand for field trip programs was low, probably because of the "dead time" between Neil leaving and James's getting on board. In the future James will do more directed publicity to teachers, schools, and youth group leaders to increase awareness of our programs and increase the number of field trips.

James did modify the field trip program some and developed a plan which has worked well for groups that come in a bus load instead of a single classroom group. We will continue this plan to be able to accommodate these larger groups regularly.

James feels that all programs were clearly successful and enjoyable for all concerned and has gotten many very positive comments from teachers and parent helpers. There is no need to make any major changes in the program for it to continue to be successful and popular. Word of mouth from teacher to teacher should help spread the word about our programs at Smith and Bybee.

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50/80 | Education (Schools) In Ampretestion (Public)

Smith and Bybee Lakes Environmental Education Attendance Record

7-30-97	Mt. Hood Community College
9-16-97	George Middle School
9-16-97	George Middle School
9-16-97	George Middle School
9-23-97	George Middle School
9-23-97	George Middle School
9-24-97	George Middle School
9-29-97	Link-Up
10-29-97	Westview High School
11-26-97	George Middle School
12-18-97	St. Paul's Parochial
1-20-98	PSU
2-24-98	George Middle School
3-9-98	George Middle School
4-9-98	PSÜ
4-22-98	Hollydale
5-12-98	George Middle School
5-14-98	Alder
5-28-98	George Middle School
5-29-98	Naas School
6-4-98	Lynch Meadow
6-5-98	Alameda School



August 31, 1998

Jeanne Caswell City of Portland Office of Transportation 1120 SW Fifth Ave., Room 802 Portland, OR 97204

Dear Jeanne,

Members of the N. Marine Dr. TAC and CAC, Friends of Smith and Bybee Lakes and the Smith and Bybee Lakes Management Co. met throughout August to discuss performance and design criteria for the N. Marine Dr. alignment. There were three meetings, each one focusing on a different aspect of the design. At the August Smith and Bybee Lakes Management Co. meeting, they voted to forward the criteria on to you as a working document (except the Port of Portland's representative). Attached are preliminary ideas the management co. would like to see incorporated into the alignment design. All participants in the working groups understand that there will be workshops in the fall to continue refining the performance and design criteria.

If you have any questions or comments regarding the *working documents*, please call. I can be reached at 797-1515.

Sincerely,

Emily Roth

Wildlife Area Manager

Enuly Roth

C: Smith and Bybee Lakes Management Co.

Chris White, Port of Portland Dave Simmons, CH2M Hill

Wildlife-noise, buffers, corridors, painted turtles and other species

Performance Criteria for barrier

- 1. Create a visual barrier between N. Marine Dr. and the outside edge of the wildlife area, except at the parking lot. At the parking lot have a low berm.
- 2. No increase in traffic noise from present levels, measured at the beginning of the Interlakes Trail, on the east edge of the parking lot.
- 3. Provide at least 1 area for deer and other mammal to cross between the lakes and the Columbia River.
- 4. Create a barrier to Western Painted Turtle movement to N. Marine Dr.
- 5. Increase songbird, raptor and small mammal habitat.
- 6. Ensure that road vibrations from increased traffic does not adversely affect wildlife.
- 7. Minimal amount of impervious surface and fill in the natural area.
- 8. Reduce and enforce traffic speed on N. Marine Dr.
- 9. Ensure road lighting does not penetrate the wildlife area.

Design Criteria

- 1. Use of native vegetation adjacent to the wildlife are on the south side of N. Marine Dr.
- 2. Construct a sound wall or other barrier that would meet the standards for reducing noise in neighborhoods.
- 3. Buffer width of at least 50 feet from the edge of the furthest south paved surface (bicycle or pedestrian trail) towards the wildlife area. Undulating buffer with dense stands and scattered vegetation. Keep turtle area open.
- 4. Expand open or grass areas for turtles.
- 5. Bring in down wood to create habitat structure.
- 6. 80% plant survival rate for all plantings after 5 years.
- 7. Provide food sources and cover plantings for songbirds, amphibians and small mammals.
- 8. Reduce traffic speed to 35mph on N. Marine Dr.

Allowed Uses in the Buffer area

- 1. Locate bioswale (if built) outside of the natural area.
- 2. 40-Mile Loop Trail.

Other Criteria

- 1. Maintenance Plan
- 2. Monitoring Plan

Both must include standard protocols, schedule, responsible party, timeline of responsibility, tasks to be completed. The monitoring plan should include the specific indicators that show if the performance criteria are met. Progress reports submitted to the Smith and Bybee Lakes Management Co. for review.

Stormwater

Performance Criteria

- 1. No untreated stormwater is put into the lakes.
- 2. Provides filtration for road runoff or directs water to a stormwater facility outside the Smith and Bybee Lakes Wildlife Area.
- 3. Does not promote the spread of exotic species, plants or animals.
- 4. If practicable, direct all stormwater to another drainage area, the Oregon Slough, as Smith and Bybee Lakes is a sensitive area.

Design Criteria

- 1. Collect stormwater runoff in a pipe and treat in a pond or bioswale outside the wildlife
- 2. No bioswales within the wildlife area; build an underground conveyance system.
- 3. Retrofit existing stormwater system to pipe all stormwater away from Smith and Bybee Lakes.
- 4. If stormwater outlets are in the wildlife area, remove 90% of the total suspended solids.

Other Criteria

- 1. Provide funds and staff time to clean the system on a regular basis, and re-establish vegetation if necessary.
- 2. Monitor the system on a periodic and regular basis during storm events. Submit reports to the Smith and Bybee Lakes Management Co.

Spill Containment

Performance Criteria

- 1. Establish a cooperative plan and team to respond to spills for all land surfaces that drain to the wildlife area.
- 2. Meet all local, regional, state and federal laws and rules for spill response.
- 3. Provide sufficient access adjacent to the railroad tracks for response vehicles.
- 4. Use of containment design along the railroad tracks and road that collects spilled materials before they enter into the wildlife area. If the stormwater drains are used to collect spilled materials, ensure they outfall outside the wildlife area.

Design Criteria

- 1. System must be able to immediately contain 20,000 gallons of liquid or dry material.
- 2. Incorporate spill containment into the stormwater system.
- 3. Build the piping system underneath the trail.

Other Criteria

- 1. Test spill response plan on a regular basis, at least once every two years.
- 2. Establish one phone number to call for response to spills.

Access to Smith and Bybee Lakes (bicycle, pedestrians, buses and car)

Performance Criteria

1. Safe access for all users entering from and exiting on to N. Marine Dr.

2. Maintain or enhance connections to exiting trail systems (Interlakes Trail and 40-Mile Loop Trail).

3. Placement of 40-Mile Loop Trail that ensure safety of users.

4. Provide a safe and well-marked access from the bike lane on N. Maine Dr. to the 40-Mile Loop Trail.

5. Minimal impervious surface or development within the wildlife area.

- 6. No or minimal impact to wildlife. If impact occurs, habitat enhancement to compensate for impacts.
- 7. Maintain wildlife corridor to the Oregon Slough, and along the Columbia Slough to Kelly Point Park.
- 8. Notification to user of entrance location to the wildlife area.
- 9. Parking lot design to allow for buses to enter and exit easily.
- 10. Allow for future expansion of the parking lot.

Design Criteria

 Traffic signal at the entrance to the lakes parking lot that can be controlled by a button for bicyclists and pedestrians for crossing Marine Dr., and set by cars entering the turn lane. Or a pedestrian safety island and a striped crosswalk with a flashing pedestrian sign above the road.

2. Minimal required width for the 40-Mile Loop Trail.

- 3. For all development within the wildlife area, enhancement of habitat for Western Painted Turtles, small mammals, songbirds, raptors and other amphibians.
- 4. 50-foot buffer from the edge of furthest south paved surface of the 40-Mile Loop Trail (west of the parking lot) towards the wildlife area. The buffer should vary in planting densities (see wildlife criteria).

5. Install signs along Marine Dr. indicating the entrance to the wildlife area is approaching and an entrance sign for the area.

6. East end of the parking lot should allow for a future road extension to a boat launch on Smith Lake.

7. Parking lot should accommodate 20 cars and two buses.

Recreation and Educational Use

Performance Criteria

- 1. No increase in traffic noise from present levels measured at the beginning the Interlakes Trail (same as for wildlife).
- 2. Maintain and improve quality of habitat.
- 3. Allow for a dedicated space adjacent to the parking lot for future interpretation display.

Design Criteria

- Construct a sound wall or other barrier that would meet the standards for reducing noise in neighborhoods, except at the parking lot where a lower berm would be necessary.
- 2. The parking lot or trails should allow for a future large covered area that could accommodate up to 70 people.

Smith and Bybee Lakes Budget Considerations for Fiscal Year 1999-2000

Estimated Beginning Fund Balance

\$3,552,324

Revenues

Estimated Interest

\$ 195,378 (calculated at 5.5%)

Transfers in from REM

\$ 10,000

For wildlife area manager's time spent on landfill issues

Expenditures

Personal services (1.5 Full-time equivalents) (\$96,027)

Transfers out (for administrative & overhead) (\$ 37,461)

Amount left to work with

\$71,890

For materials and services, including the Environmental Education program at the lakes.

Contracted Expenditures

\$44,000 to \$50,000 to distribute this year.

Already Committed

Continue Turtle Monitoring

\$20,000

BES contract for planting maintenance \$ 7,000

2. Ranked in order of priority by the subcommittee

Purple Loosestrife eradication

\$ 4,000

Temporary Parking Lot

\$10,000

Gravel expansion of road

Parking area adjacent to the boat launch

Temporary Park Ranger (6 months)

\$10,000

At a rate of \$8.50/hour

Includes some sort of transportation

Security Improvements (physical barriers)\$5,000

Update the management plan

\$15,000

Fish Tissue Sampling

\$ 8,000 - grant possible

\$1000/sample

Permanent parking lot improvements

\$25,000

Other suggestions

Monitoring of the water quality in the N. Slough (being done by REM)

Modeling of leachate flow from the landfill if the cap failed.

Principal canboused to punhase land

build bacility (boatlaunch, parking lots)

		REQUESTED			Emily	Neil REQUESTED		
ACCT#	SMITH & BYBEE LAKES	FTE	QUESTED FY 98-99	R FTE	EQUESTED FY 98-99	FTE	FY 98-99	
	CHILTER DI DEL ENTEC							
	Resources							
305000	Fund Balance		3,538,037		3,504,358		33,679	
334200	State DEQ		0		400,000			
331110	Federal Grants-Operating-Direct		100,000		100,000			
331120	Federal Grants-Operating-Indirect		0					
			0					
339200	Contract Services (Intergov. Agree.)		0					
347100	Admissions	 	350				350	
361100	Interest on investments		194,592		194,592			
365100	Donations and Bequests		0					
379000	Other Miscellaneous Revenues		0.					
392531	Trans. of Res. from SW Rev. Fund		25,545		25,545			
		1						
	TOTAL RESOURCES		3,858,524		3,824,495		34,02	
	Personal Services							
511121	SALARIES-REGULAR EMPLOYEE (FT)	1						
V. 1141	Site Supervisor	0.00	49,393		49,393			
	Olto Oupo, 1100.	0,00	0					
	Associate Regional Planner	0.00	0					
511225	WAGES - REGULAR EMPLOYEES - (PT)	0.00	0					
	Planning Technician	0.00	0					
	Program Assistant 2	0.00	14,902				14,90	
511235	WAGES - TEMPORARY EMPLOYEES - (PT)	0.00	0					
	Planning Technician	0.00	0					
	Program Assistant 2	0.00	0					
511400	OVERTIME	0.00	0					
512000	FRINGE	0.00	26,536		20,237		6,29	
	Total Personal Services	0.00	90,831	0.00	69,630	0,00	21,20	
	rotari cisoriai ocivices	0.00	00,001	0.00	· · · · · · · · · · · · · · · · · · ·			
		1	00,001	0.00				
504400	Materials & Services					· · · · · · · · · · · · · · · · · · ·		
521100	Materials & Services Office Supplies		500		370			
521110	Materials & Services Office Supplies Computer Software		500 0				13	
521110 521111	Materials & Services Office Supplies Computer Software Computer Supplies		500 0		370			
521110 521111 521210	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies		500 0 0 9,100				11	
521110 521111 521210 521240	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies		500 0 0 9,100 300		9,000 160		11 11	
521110 521111 521210 521240 521260	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies		500 0 0 9,100 300 280		370 9,000		11	
521110 521111 521210 521240 521260 521290	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies		500 0 0 9,100 300		9,000 160		10	
521110 521111 521210 521240 521260 521290 521293	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies		500 0 0 9,100 300 280 20		9,000 160		10	
521110 521111 521210 521240 521260 521290 521293 521292	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools		500 0 9,100 300 280 20 570		9,000 160 200		10	
521110 521111 521210 521240 521260 521290 521293 521292 521310	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications		500 0 9,100 300 280 20 570		9,000 160 200		13	
521110 521111 521210 521240 521260 521290 521293 521292	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues		500 0 9,100 300 280 20 570 500		9,000 160 200 500 250		10 10 14 8	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment		500 0 9,100 300 280 20 570 500 809		9,000 160 200 500 250		113 114 12 3 5 5	
521110 521111 521210 521240 521260 521290 521292 521310 521320 521540	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services		500 0 9,100 300 280 20 570 500 809 100 610		9,000 160 200 500 250 100		113 114 12 55 56	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 521540 524130	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs.		500 0 9,100 300 280 20 570 500 809 100 610		9,000 160 200 500 250 100		113 114 12 3 5 5	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 521540 524130 524190	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building		500 0 9,100 300 280 20 570 500 809 100 610 0		9,000 160 200 500 250 100		113 114 12 55 56	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 521540 524130 524190 525610	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000		9,000 160 200 500 250 100 110,750 1,000		113 114 12 55 56	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 524190 525610 525630	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Svs-Equipment		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000		9,000 160 200 500 250 100 110,750 1,000		113 114 12 55 56	
521110 521111 521210 521240 521290 521290 521292 521310 521320 521540 524130 524190 525630 525640	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Svs-Equipment Rentals-Equipment		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0		9,000 160 200 500 250 100 110,750 1,000		10 14 14 5 5 5 6 1,04	
521110 521111 521210 521240 521290 521293 521292 521310 521320 521540 524190 525610 525630 525640 525710	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Svs-Equipment Rentals-Equipment Ads/Legal Notices		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000		370 9,000 160 200 500 250 100 110,750 1,000 1,000		11 11 11 5 5 6 1,0 8 1,2 1,0	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 524190 525610 525640 525710 526200	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Svs-Equipment Rentals-Equipment Ads/Legal Notices Printing Services		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,868 1,440		370 9,000 160 200 500 250 100 110,750 1,000 1,000 1,008 200		11 11 14 5 5 6 1,0 8 1,2 1,0 6	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 524190 525610 525630 525640 525710 526200 526310	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Maint/Rep Services Printing Services Typesetting/Repro(PMT)		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460		9,000 160 200 500 250 100 110,750 1,000 1,000 1,008 200 500 300 255		11 11 14 5 5 6 1,0 8 1,2 1,0 6	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 521540 524130 525610 525630 525640 526310 526320 526410 526420	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460 550		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 524130 524190 525610 525640 52630 52640 526410 526420 526420 526440	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs.		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460 550		370 9,000 160 200 500 250 100 110,750 1,000 1,000 1,008 200 500 300 255 150 50		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 52630 52630 526410 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420 526420	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460 550 50		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6 2	
521110 521111 521210 521240 521260 521290 521293 521292 521310 521320 521540 524130 525610 525630 52630 52630 526410 52630 52640 52640 52640 52650 52650 52650 52650 52650 52650	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460 550 50 450		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6 2	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 526310 526310 526420 526640	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract		500 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 0 1,000 1,868 1,440 1,525 980 460 550 50 450 900		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6 2 4	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 526310 526310 526420 526420 526420 526420 526420 526430 526430 526430 526430 526430 526430 526430 526430 526430 526430 526530 526630 526630 526630 526630 526630 526630 526630 526630 526630 526630 526630 526630 526630	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract Training/Tuition/Conferences		500 0 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 1,868 1,440 1,525 980 460 550 50 450 900 650		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6 2 4	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 525640 526310 526420 526420 526420 526420 52640 526500 526500 526500 526691	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract Training/Tuition/Conferences Uniforms		500 0 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 1,868 1,440 1,525 980 460 550 500 450 900 650 500		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450 900 450 250		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6 2 4	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 525640 526310 526420 526420 526420 526420 52640 526500 526500 526510 526910 528100	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract Training/Tuition/Conferences Uniforms Lic., Permits, Payment to oth. agencies		500 0 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 1,868 1,440 1,525 980 460 550 500 450 900 650 500 6,500		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450 900 450 250 6,500		1: 1: 1: 5 5 6 1,0 6 2 4 1: 2 2	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 525640 52630 526420 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500 526500	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract Training/Tuition/Conferences Uniforms Lic., Permits, Payment to oth. agencies Meetings		500 0 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 1,868 1,440 1,525 980 460 550 500 450 900 650 500 6,500		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450 900 450 250 6,500 440		1: 1: 1: 1: 5: 5: 6: 1,0 6: 2: 4: 1: 2: 2: 2: 1:	
521110 521111 521210 521240 521260 521293 521292 521310 521320 521540 524130 525610 525630 525640 52630 526420 526520 526530	Materials & Services Office Supplies Computer Software Computer Supplies Landscape Supplies Graphic/Repro Supplies Printing Supplies Other Operating Supplies Promotion Supplies Small tools Subscr/Publications Dues Maintenance and Repair Supplies/Equipment Promotion/Public Relations Services Misc. Prof. Svs. Maint/Rep Services-Building Maint/Rep Services-Vehicles Maint/Rep Services-Vehicles Maint/Rep Services Printing Services Printing Services Typesetting/Repro(PMT) Telephone (long distance) Postage-Bulk Mail Delivery Svs. Travel Mileage Reimbursement Parking Contract Training/Tuition/Conferences Uniforms Lic., Permits, Payment to oth. agencies Meetings		500 0 0 9,100 300 280 20 570 500 809 100 610 0 111,750 1,000 1,868 1,440 1,525 980 460 550 500 450 900 650 500 6,500		370 9,000 160 200 500 250 100 110,750 1,000 1,008 200 500 300 255 150 50 450 900 450 250 6,500		1: 1: 1: 5 5 6 1,0 8 1,2 1,0 6	

					Emily	Neil	
*****			REQUESTED		REQUESTED		REQUESTED
ACCT#	SMITH & BYBEE LAKES	FTE	FY 98-99	FTE	FY 98-99	FTE	FY 98-99
	Capital Outlay	***	***************************************				
571100	Purchases - Land		0				
571200	Improvements		0				
571300	Purchases - Building		0				
571310	Improvement - Buildings		0				
571350	Purchases - Exhibits		0	·			
571400	Purchased Equipment and Vehicles		0				
571500	Purchases-Office Furniture & Equipment		0				
574510	Construction Work - Imp. Other than Bldgs.		0				
574520	Construction Work - Buildings & Related		0		:		

-	Fotal Capital Outlay		. 0		0		0
583160	nterfund Transfer Trans. Ind. Costs to Support Sives Fund		24,615		24.615		
583160			24,615		24,015	-	
563 160	Trans. Dir. Costs to Reg. Parks/Expo Fund				1,000		
	Trans. Dir. Costs to DRC (Maps) Trans. to Admin.		1,000				
	Trans. bir. C.sts to Reg, Envir. Mgmt		10,000		10,000	, ,	
	Trans. Dir. C.sts to Reg. Envir. Mgmt						
	Total Interfund Transfers	<u> </u>	35,615		35,615		0
!	otal interiorio Transfets		30,013		33,013		
<u> </u>	Contingency and Unapprop. Bal.						
599999	Contingency		35,250		30,812		4,439
599990	Unappropriated Balance		3,552,655		3,552,655		
	Total Contingency & Unapp. Balance	,	3,587,905		3,583,467		4,439
1,	TOTAL PEOUPPIAENTO		0.050.557.1		0.004.00	0.00.1	~
	TOTAL REQUIREMENTS	0.00	3,858,524	0.00	3,824,495	0.00	34,029

SMITH & BYBEE LAKES TRUST FUND (761)

9/2/98 8:55 AM										
	Audited	Audited	Unaudited	Adopted	Est. Actuals					
	1995-96	1996-97	1997-98	199	8-99	1999-00	2000-01	2001-02	2002-03	2003-04
RESOURCES	,									
BEGINNING FUND BALANCE	\$3,296,794	\$3.427.259	\$3,526,454	\$3,591,716	\$3,545,108	\$3,552,324	\$3,564,575	\$3.570.386	\$3,569,093	\$3,559,981
(Including Reserves)										
REVENUES		•								
I Grants	\$10,477	\$o	\$0	\$100,000	\$100,000	so	\$0	s o	so	so
Property Taxes	0	٥١	. 0	0	0	0	0	0	0	0
Excise Tax	0	0	0	0	0	0 -	0	0	0	0
2 Enterprise Revenues	0	4,931	150	350	350	361	372	383	394	406
Intergovernmental Revenue	. 0	0	0	. 0	. 0	0	0	0	0	. 0
Donations and Bequests Bond/Loan Proceeds	. 0	0	0	0	0	0	0	0	0	0
3 Interest	201,387	202,758	175,488	0 194,592	0	0 195,378	0	0	0	0
Transfers In	201,387	202,730	173,400	194,392	194,981	195,278	196,052	196,371	196,300	195,799
4 Internal Service Charges	10,326	1,445	4,896	25,545	10,000	10,000	10,000	10,000	10,000	10,000
Fund Equity Transfers	0	0	0	0	0	0	0	0	0	
Other	5,237	2,671	260	0	. 0	0	0.	0	0	0
TOTAL CURRENT REVENUES	\$227,427	\$211,805	\$180,794	\$320,487	\$305,331	\$205,739	\$206,424	\$206,754	\$206,694	\$2 06,205
TOTAL RESOURCES	\$3,524,221	\$3,639,064	\$3,707,248	\$3,912,203	\$3,850,439	\$3,758,063	\$3,770,999	\$3,777,140	\$3,775,787	\$3,766,186
EXPENDITURES								, , , , , , , , , , , , , , , , , , , ,		
Full-Time Equivalents (FTE)	1.05	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
5 Personal Services 6 Materials and Services 7 Capital Outlay Debt Service	\$56,746 29,421 0 0	\$74,436 24,297 2,700 0	\$79,420 48,000 2,000 0	\$91,454 176,646 20,000 0	\$91,454 150,000 20,000 0	\$96,027 50,000 10,000 0	\$100,828 51,500 10,000	\$105,869 53,045 10,000 0	\$111,162 54,636 10,000 0	\$116,720 56,275 10,000 0
Transfers Out 8 Internal Service Charges Fund Equity Transfers Contingency	10,795 0 0	11,177 0 0	32,720 0 0	36,661 0 35,265	36,661 0	37,461 0 0	38,285 0 0	39,134 0 0	40,008 0 0	40,911 0 . 0
TOTAL EXPENDITURES	\$96,962	\$112,610	\$162,140	\$360,026	\$298,115	\$193,488	\$200,613	\$208,048	\$215,806	\$223,906
Revenues less Expenditures	130,465	99,195	18,654	(39,539)	7,216	12,251	5,811	(1,294)	(9,112)	(17,701)
ENDING FUND BALANCE	\$3,427,259	\$3,526,454	\$3,545,108	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280
Required Reserves Reserve 1	\$0	\$0	20	\$0	\$0	\$0	\$0	\$0	\$0	\$0
Reserve 2	. 0	. 0	0	0	0	0	0	0	o l	0
Reserve 3	0	0	0	0	0	0	٥	0	0	o
Reserve 4 Reserve 5	0	0 0	0	0	0	0	0	0	0	0
Reserve 6	اه	0		,	١	0	0	0	0	0
Reserve 7	اه	اة	, l	۸.	ام	0	0	0	0	0
Reserve 8	ő	اة	, i	0	١	0	-	0	0	0
Total Required Reserves	\$0	\$0	\$0	, so	\$0	\$0	\$0 \$0	\$0	\$0 \$0	\$0
ENDING FUND BALANCE	\$3,427,259	\$3,526,454	\$3,545,108	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280

Footnotes for Long-Range Financial Summary:

1 Grants

Grants are applied for on an annual basis as appropriate projects are identified. In FY 1998-99, the receipt of \$100,000 in grants for biological monitoring and habitat restoration is anticipated.

2 Enterprise Revenues

The fund receives a small amount from fees collected from educational program users at the Wildlife area. Increased at 3% annually,

3 Interest

Calculated at 5.5% of Beginning Fund Balance.

4 Internal Service Charges

The Solid Waste Revenue Fund reimburses this fund for monitoring costs associated with the impact of the St. Johns Landfill. Kept flat from estimated 1998-99 actual of \$10,000.

5 Personal Service:

Staffed by one full-time and one half-time employee, Increased at 5% annually,

6 Materials & Services

Costs assolcated with specific projects to be completed under the Smith and Bybee Lakes Management Plan.

Reduced to \$50,000 beginning in FY 99-00 based on anticipiated program needs, then increased at 3% annually.

7 Capital Outlay

For FY 98-99, two capital projects for the removal and reconstruction of a water control structure and for construction of a segment of the 40-mile loop trail which runs through the management area.

Beginning in FY 99-00, projected \$10,000 annual expenditure for implementation of the master plan projects and maintenance related projects.

8 Internal Service Charges

Specific administrative, operational, and planning services purchased from the Regional Parks and Greenspaces and the Growth Management Services Departments. In, FY 97-98, the fund began paying a proportionate share of central service costs for support services, building, and risk management.

Maintained Growth Management support at \$10,000 and increased central services costs at 3% annually.

The fund was established as a dedicated endowment fund for development and management of the Smith and Bybee Lakes Natural Area as required by the Smith and Bybee Lakes Natural Resource Management Plan. The Plan was adopted by the City of Porltand, Port of Portland, and Metro Council in November and December, 1990. The plan, along with the St. Johns Landfill closure and purchase assurance agreement, designated Metro as the lead agency establishsing and managing the trust fund and implementing plan.

the plan calls for Smith and Bybee Lakes to be managed as environmental and recreational resources for the region. The lakes are to be preserved in a manner faithful to their original condition as historical remnants of the Columbia River riparian and wetland system.

the fund is managed by the Regional Parks and Greenspaces Department. Through FY 1995-96, it was incorporated into the work program of the department's Planning and Capital Development Division. As the program has evolved, it has moved into an operational phase and, beginning in FY 1996-97, management of the fund was transferred to the Operations and Maintenance Division except for a small education and outreach component still managed by the Planning and Capital Development Division.

SMITH & BYBEE LAKES TRUST FUND

9/2/98

8:55 AM

Fund	1998	3-99					
Name	Adopted	Est. Actual	1999-00	2000-01	2001-02	2002-03	2003-04
Estimated Beginning Fund Balance	\$3,591,716	\$3,545,108	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981
Projected Operating Revenues	\$320,487	\$305,331	\$205,739	\$206,424	\$206,754	\$206,694	\$206,205
Less Operating Expenditures	(\$360,026)	(\$298,115)	(\$193,488)	(\$200,613)	(\$208,048)	(\$215,806)	(\$223,906)
Ending Fund Balance Prior to CIP	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280
Proposed Capital Projects	0	. 0	0	0	0	0	0
Ending Fund Balance After CIP	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280
Ending Fund Balance Breakdown		·					
Reserves Unrestricted Fund Balance	0 \$3,552,177	0 \$3,552,324	0 \$3,564,57 <i>5</i>	0 \$3,570,386	0 \$3,569,093	\$3,559,981	0 \$3,542,280

SMITH & BYBEE LAKES TRUST FUND

9/2/98

8:55 AM

Fund	199	8-99	Projections					
Name	Adopted	Est. Actuals	1999-00			2002-03	2003-04	
Resources								
Estimated Beginning Fund Balance	\$3,591,716	\$3,545,108	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093		
(Including Reserves)		ati mining of amount (1975)	1881. 0.000.00	A.,	23,370,380	33,302,073	\$3,559,981	
Projected Operating Revenues								
Grants	\$100,000	\$100,000	\$0	\$0	\$0	so		
Property Taxes-Current	0	0	0	0	0	0	\$0	
Excise Tax	0	0	. 0	Ö	٥	0	(
Enterprise Revenues	350	350	361	372	383	394	406	
Intergovernmental Revenue	0	0	0	0,2	0	394		
Donations and Bequests	0	. 0	0	0	0	0	(
Bond/Loan Proceeds	0	0	o l	ő	0	. 0	(
Interest	194,592	194,981	195,378	196,052	196,371	196,300	105 706	
Transfers In	25,545	10,000	10,000	10,000	10,000	10,000	195,799	
Other	0 1	0	0	10,000	10,000	10,000	10,000	
Total Projected Revenues	\$320,487	\$305,331	\$205,739	\$206,424	\$206,754	\$206,694	\$206,205	
Total Resources	\$3,912,203	\$3,850,439	\$3,758,063	\$3,770,999	\$3,777,140	\$3,775,787	\$3,766,186	
Expenditures	***************************************							
Full-Time Equivalents (FTE)	1.50	1.50	1.50	1.50	1.50	1.50	1.5	
Personal Services	\$91,454	\$91,454	\$96,027	\$100,828	\$105,869	\$111,162	\$155 F70	
Materials and Services	176,646	150,000	50,000	51,500	53,045	54,636	\$116,720	
Capital Outlay	20,000	20,000	10,000	10,000	10,000	10,000	56,275	
Debt Service	0	0	0	0	10,000	10,000	10,000	
Transfers Out	36,661	36,661	37,461	38,285	39,134	40,008	40.011	
Contingency	35,265	0	0	0	0	70,008	40,911 0	
Total Expenditures	\$360,026	\$298,115	\$193,488	\$200,613	\$208,048	\$215,806	\$223,906	
Estimated Ending Fund Balance	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280	
				, , , , , , ,	,20,,055	30,007,701	95,342,280	
Required Reserves	\$0	\$0	S0	\$0	£0.			
		30	30	30	\$0	\$0	\$0	
Estimated Ending Fund Balance: Less Required Reserves	\$3,552,177	\$3,552,324	\$3,564,575	\$3,570,386	\$3,569,093	\$3,559,981	\$3,542,280	

Process for Locating Boat Launch, Parking Lot and Access Road Smith and Bybee Lakes Wildlife Area

Create a mailing list of interested citizens.

2. Establish a project advisory group to provide ongoing review.

- 3. Establish design criteria and parameters for preliminary environmental impact assessment and facilities.
- A) Contract a landscape architect to draw 2-3 concept designs for placement of the facilities and give estimates for final design and construction.

5. Distribute meeting notices to interested citizens.

Press release for public meeting.

7. One public meeting to receive input on project direction and concept designs through a questionnaire and comment sheets.

8. Questionnaire results and meeting summaries mailed to public meeting participants.

Distribution of final design for review and comment.

10. Approval of location and final design by the Smith and Bybee Lakes Management

9 1. 2nd public mt for presentation of results, if necessary. Committee.

Responsibilities of the Project Advisory Group are to review criteria, provide ongoing planning input and guidance, and to make a recommendation to the Smith and Bybee Lakes Management Committee on the best location and design. The group will meet 4-5 times over the course of 3-4 months.

Potential Project Advisory Group Members

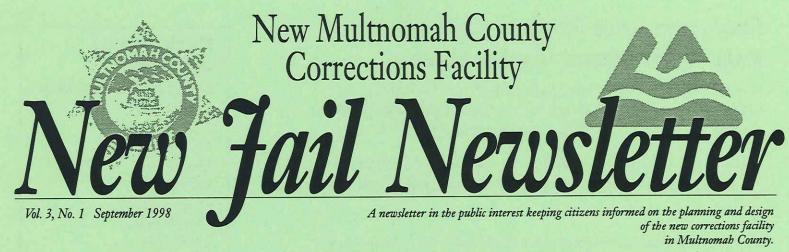
- Smith and Bybee Lakes Management Committee not
- 2. Friends of Smith and Bybee Lakes
- 3. Portland Parks and Recreation
- 4. Paddling Interest
- 5. Recreation Consultant
- 6. Natural Resource Expert
- 7. Transportation Expert

Other suggestions

Port owns Whe Road, no easemen

12. Neighborhood 13. Rivergrade HR 14. Business Interest

18. 18 5BL Education Coordinator



County Shifts Focus to Rivergate

ultnomah County Sheriff Dan Noelle, Multnomah County Chair Beverly Stein, and officials from the Port of Portland are exploring acquisition of a parcel in Rivergate for the County's new jail.

The County is investigating the viability of locating the jail in Rivergate rather than the Radio Towers site. This move follows discussions over the last several weeks between the Sheriff and the County Commissioners that made clear a lack of support for Radio Towers among Commissioners. The Board listed concerns about cost, environmental impacts, and the uncertainty of obtaining permits for its decision to pursue Rivergate.

During the same period, the Port of Portland indicated to County officials a new willingness to discuss a Rivergate location for the jail.

Multnomah County and Port of Portland officials are hopeful the two governmental agencies working together can produce an agreement that will make a jail in Rivergate a winner for the neighborhood, Rivergate, the environment and community as a whole.

Where in Rivergate?

The area under consideration in Rivergate is in North Rivergate, near Smith & Bybee Lakes and the St. Johns Landfill. The area is remote and isolated, and would require building road and utility access. The Rivergate parcels identified during the Siting Advisory Committee process and the Preliminary Site Assessment have, in the interim, been sold for development.

What Are Multnomah County's Concerns?

The County is striving to nail down several issues that surround siting the jail in Rivergate before deciding whether to enter into an agreement with the Port of Portland.

The County is working to specify the infrastructure development costs associated with placing the jail in Rivergate, as well as costs of addressing environmental concerns the development may raise.

The County must be certain that a Rivergate site will allow the County to meet its public safety needs. The jail will bring additional law enforcement presence to Rivergate. The County wants to make certain that the site works for the environment, the neighborhood, including the businesses in Rivergate, and the broader community.

Candidate Site History of Rivergate

In its report to the Board of County Commissioners in January 1997, the 15-member citizens Siting Advisory Committee named Rivergate as the first alternative location for the jail. The Board of County Commissioner's resolution adopted unanimously in August 1997 that selected the Radio Towers site also named Rivergate as an alternative location.

The challenge with the Rivergate site was that the Port was not interested in allowing the County to acquire property for a jail in Rivergate, and the County, in a legal opinion shared by the County Counsel and the City of Portland Attorney, lacked condemnation authority over the

Port. Both the Siting Advisory Committee and the Board of County Commissioners were aware of these facts.

Over the last year, to minimize the amount of fill at Radio Towers, the County reduced significantly the size of the new jail's footprint. That fact, coupled with the County's willingness to consider lesser priority Rivergate property, allows the Port to use limited land resource to further its economic mission while providing an opportunity for the County to find an alternative site for the jail.

What's Next?

The County and the Port of Portland will continue to meet to discuss the technical and legal challenges surrounding the County's acquiring a parcel in Rivergate for the new jail. The County has developed a preliminary design for the initial 225-bed jail and the expanded 2,000-bed facility with the assistance of the Radio Towers Citizens Working Group. The Sheriff hopes to transplant that plan to the new location, rather than starting anew with design and planning.

If the Board of County Commissioners and the Sheriff agree that a Rivergate location will work, then, before entering into an agreement with the Port of Portland, the County plans to hold community meetings in North Portland and Rivergate, targeting neighborhood, business and environmental organizations. In addition, a Citizens Working Group will be reconstituted with some new members for the Rivergate site.

The New Jail Newsletter will publicize the dates and locations of all community and Working Group meetings regarding the new jail.

Board of County Commissioners Meeting At its regular meeting on September 24th, the Board of County Commissioners will consider a resolution directing the County and the Sheriff to investigate with the Port of Portland locating the new jail in Rivergate. This direction will also drop Radio Towers as the site for the facility. Public testimony is accepted at all Board meetings.

When? Thursday, September 24, 1998 9:30 a.m.

Where? County Courthouse, 1021 SW Fourth Avenue, Room 602, Portland — On the Transit Mall

Final Appreciation Meeting: Radio Towers Citizens Working Group

Sheriff Dan Noelle will be hosting a final meeting of the Radio Towers Citizens Working Group to thank the 13-member group for its efforts advising the County on the design and planning of the new jail.

As was mentioned at the first Working Group meeting, if the Radio Towers site proved not viable, the Sheriff would dissolve the Radio Towers Working Group.

The Sheriff will update members of the Working Group on the actions of the County as it explores siting the new jail in Rivergate.

The Sheriff hopes to take the preliminary design of the facility that Working Group members participated in to the new site. The County plans to reconstitute a Working Group to fit the new site, and the Sheriff is hopeful several members of the Radio Towers Working Group stick with the process to advise the County on the planning and design of the new jail.

Members of the Radio Towers citizens Working Group:

Bobbi Luna, chair
Don Arambula
Chris Bailey
Lynnae Berg
Jeff Gilligan
Chuck Harrison
Tim Hayford
Laf Keaton
Larry Mills
David Myers-Eatwell
Peter Teneau
Walter Valenta
Gordon Wilson

Ninth Meeting of the Citizens Working Group:

When — Tuesday, September 22, 1998

6:00 p.m. to 8:00 p.m.

Where — Kenton Firehouse,

8105 North Brandon Avenue

Portland

Take Tri Met
Bus # 4 —
Fessenden

Public comment for Working Group members accepted at every meeting.

Questions? Comments? Call Lt. Bobbi Luna at 248-3282.

3350017375

Nancy Hendrickson City of Porlland, BES 1120 SW Fifth Avenue, Room 400 Portland, OR 97204

