

Experimenting: Power Middle School students Middle School students (clockwise, from front left) Jessica Booth, Alese Bag-dol, Elizabeth Whitfield, Elizabeth Ferriss, Alexan-dra Butkovich and Octavia Brown work on an experiment at Walt Disney World's Island Explorer station.

## Power's science club leads to adventures. even travel to Florida

BY TIM SMITH STAFF WRITER ecomm.nei

BTAF Warra imiliboe-homecomm.net Join a club and go to Walt Dis-ney World. Well, that's not exactly the incentive for Power Middle School's first Young Environmental Scientists Club. But 27 sixth- and seventh-graders who love acience signed up in March 2000 for the after-school YES Club and most were still on board in late August, when the current school year began. From that group, 23 trav-bed to Walt Disney World in Orlando in December. At the resort, they wed newly-found lessons with hands-on, interactive activities shared with professional scientists and con-servationists. For example, experiments were done to 'track' stuffed animal lizards. The trips

(\$700 per student) were paid for by the participants and their families, with the help of fund-

families, with the help of fund-raisers. YES Club members were accompanied by five parent chaperones and Power science teachors Sheila Gappy and Mancy Morris, who co-sponsored the YES Club. "I had a great experience being with the kids outside of school, watching them interact." Gappy said, during the recont pizza parry "graduation" that conclud-ed the first year of the club. At the party students also received certificates.

certificates. Morris described the Florida visit as educational and hands-on, "where they got to see scien-tists working. (Ironically, the Disney pro-gram also is known as YES, standing for the Youth Educa-tion Series.)

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tion Series.) Fun time learning "I like science and I didn't just do it (sign up) because of Florida," said 12-year-old Eliza-beth Ferries, also in seventh grade. "I did it because I like science and labs and stuff." Her mom, Andrea Ferriss, concurred with that statement. "Elizabeth has expressed interest in being a veterinari-an," Andrea said. "She's enjoyed animals since she was a tod-dler, and I thought this would be a good experience to bridge candemic classroom learning with real-world science and carers."

gered species..." Some of the youngsters at the year-ending pizza party talked about benefits of being in the YES Club. "I've always liked science," said seventh-grader. Nathan veally interesting. There are all different things you get osce." Another seventh-grader, Joel things the science because the subject "involves everything. Seventh-grader Amy Dusek, 13, said youngsters had a lot of fun in the etub. "But you had to be organized and ready."

For 13-year-old seventh-grader Elizabeth Whitfield, being part of the YES Club might also lead to a career in veterinary medicine someday. "I like ani-rants a lot, I'm thinking about a career is given a

Say Y.E.S.: Members of the Power Middle School Y.E.S. Club are as follows: front

Say Y.L.S.: Members of the Power Middle School Y.E.S.: Club are as follows: front row from left, Elizabeth Ferriss, Joel Knight, Sam Kakos, Ryan Berndt, Adam Dubois and Erik Baker; middle row from left, Alison Mroz, Amy Dusek, Laura Kakos, Andrea D'Agostino, Radhika Upadhyaya, Mark Bullion, Nathan Walker; back row from left, faculty co-sponsor Nancy Morris, Shelby Galloway, Molly Car-roll, Kristen Stahl, Alese Bagdol, Alexandra Butkovich; Elizabeth Whitfield, Ameya Walimbe and Chris Clark.

ranls a lot, Im thinking about a career in acience. Although the debut of the after-school club was deemed successful, both teachers said no decision has yet been mode about continuing it into 2001-02. A survey of parents will be one of the factors in the decision, which could be made this spring.

YES kids







Fun In Florida: A visit with an Epcot Center scientist was part of the trip for Power Middle School students (from left) Elizabeth Whitfield, Laura Kakos, Amy Duseck and Molly Carroll. The school's Young Environ-mental Scientists Club recently traveled to Florida for a combination of fun and hands-on learning.

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public relations department were there, and 55 children in grades K-2 leved it. Moreland and Ruff run basketball clinics and assemblies in schools throughout the metropolitan Detroit area. "Each child had their own besketball and sat around the gym floor," Alameda Principal Helene Blackman said Wednes-day. "They were dribbling, passing the ball back and forth to each other. They ended by shooting baskets. The kids

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loved it and the parents who watched loved it too." Piston T-shirts and certifi-cates also were given to the youngsters. Blackman said Tuesday's aftef-school clinic was the fol-low-up to an Alameda assembly in mid-January, when More-land and Ruff "talked about teamwork, getting along and being kind. They talked about how to get along." "It's an example of the way a sports team encourages good

## citizenship," the principal

citizensnip, the principa-added. Meanwhile, Alameda will be Pistons Pariner school on Fri-day, March 2, when the team takes on the Miami Heat. Blackman said all Alameda families are invited to attend the game, and from six to 10 youngsters will get to walk out onto the Pelace floor prior to the contest. Blackman said the lucky kids will have their names drawn in a lottery.

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