THE PORTLAND OBSERVER • FEBRUARY 28, 1996

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Princess Selection To Start

"The Winning Spirit" will be demonstrated at 14 Portland area high schools in March as local student bodies elect their representatives to the 1996 Portland Rose Festival Court.

To qualify for the Rose Festival Court, candidates must be a full-time female student and a member of the graduating class, have a cumulative GPA of 2.75 or better, and have good citizenship and attendance records.

Each school's court is comprised of young women selected for their leadership (50 points) communication (25 points) and overall impression (25 points). Up to 100 points may be awarded any candidate. Students elect their representative from the court selected by an impartial panel of judges.

Each judge may only participate at one school.

Rose Festival Court Chairman Eldon Tichenor says, "Once again we have the opportunity to showcase some of the best young talent our city has to offer. I am always amazed that these young women have accomplished so much so soon.

"While leadership qualities, scholastic achievement and civic involvement have always been a large part of the selection process, I am pleased that we continue to place even more emphasis on these important areas," says Tichenor. "We also need to remember that these young people will be representing their schools, the Rose Festival and the City of Portland as they travel and meet people throughout the state. That's why members of the Court must have excellent communication skills and the presence to do well in many different settings and situations."

Once the members of the court are selected, a new group of judges will determine which will represent the Rose Festival and the City of Portland as the 1996 Queen.

The announcement will be made Thursday, May 30 at the Incredible Universe Queen's Coronation presented by KWJJ at the Civic Auditorium.

Rose Festival Schools Chosen by Lottery

The Portland Rose Festival Association has selected 12 local schools to participate in the inaugural Rose Festival Kids program.

The schools selected to participate in the pilot year are Vestal Elementary and Fernwood Middle School; King Elementary and Tubman Middle Schools; Chapman Elementary and George Middle Schools; Smith Elementary and Gray Middle Schools; Sunnyside Elementary and Youngson Elementary Schools; and Prescott Elementary and Russel Elementary Schools.

All 12 projects will be showcased at the Viking Industries Kickoff Luncheon May 8 at the Oregon

PCC Winter Enrollment Declines

cession."

Enrollment of full-time students

decreased 3.1 percent, from 4,140

in winter 1995 to 4,010 in winter

1996. This figure includes enroll-

ments of students taking a less-than-

full course load, but which are cal-

culated together to get the equiva-

lent number of full-time enrollments.

grams, 2,054 students are taking

classes, a decrease of 3.4 percent

Basic education programs

showed marked enrollment increase

over last year. English as a Second

Language programs increased 66.7

percent, and Adult Basic Education

Enrollment declined at the

Sylvania Campus, PCC's largest

over last year's total of 2,127.

In the lower division transfer pro-

Enrollment at Portland Community College at the end of the fourth week of winter-term classes has declined slightly by 1.9 percent from one year ago. A total of 29,633 students are registered for courses at the college, down from 30,207 in winter 1995.

The decline is believed to reflect the fact that residents are focusing on job opportunities in the Portland area as the local employment market continues its positive growth pattern.

"We're seeing this pattern across the country," said Don McInnis, PCC vice president for Educational Services. "Overall, the stronger economy is reflected in fewer numbers of students enrolling full time. The reverse was true in the '80s when the college saw a dramatic enrollment increase during the re-

enrollment increase during the re-

33.6 percent.

Jefferson Students Excel

Nine Jefferson students brought
home honors in the Portland Public
Schools Business Technology Skills
Competition at Madison High School
on Feb. 6. Two hundred students
from seven high schools competed in
13 categories including accounting,
business math, computer applica-
tions, economics, electronic calcula-
tor, introduction to business, im-promptu sp
keyboardin
speaking, we
creed (Futu
America). Twining away
Jacky Nguy
Gaither and

promptu speaking, job interview, keyboarding applications, public speaking, word processing and FBLA creed (Future Business Leaders of America). The Jefferson students winning awards were Tri Huynh (2), Jacky Nguyen, Thu Truong (2), Shawna Chasteen, Fabian Branch, Cindy Nguyen, Katrina Sartin, Ben Gaither and Melinda Randolph.

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Floods And Black History, Cont'd

BY PROF. MCKINLEY BURT

Thanks again for a warm response to an article of mine that I felt would address both areas of cultural pride and the education sectors. Especially rewarding was the interest shown by teachers, within and without the Portland district. Yes, I do strive to thoroughly document and verify my presentations; that is absolutely necessary if we are to gain the greatest impact from recitations of black contributions to the culture and technology of the world.

The specific article -- "Floods: Black History Records Ancient Triumphs - Accommodations" -- follows that mode exactly. Interestingly, I submitted carefully detailed account of the "African Hydraulic Civilizations" (as they were called by Dr. Karl W. Butzer of the University of Chicago) to the Portland School District, while under contract to develop such material for their "Base line Essays" program in the area of science and mathematics (1983).

This was just one element of a twelve-part curriculum/lesson Plan package I presented, ranging from the dynastical periods of Egypt to the contemporary inventions of blacks in the space age. Needless to say, little of it, if any, ever appeared as an educational product (let alone in the classroom). In consequence, many teachers brought me into their classrooms on an individual school contract, or, as several did, paid me out of their own pocket. swing in the Portland School District, where we have the 'predominately black' schools--but it is in the outlying 99% white districts where I am invited to make presentations (year round). I have begun to realize that this increasing acceptance (by whites) is a result of referrals to local school districts made by the participants in my current workshops for industry.

As was the case with my many workshops for U.S. Forest Service personnel around the Northwest, quite often there are members or relatives of the educational community in the audience. Needless to say, referrals from industry people carry a lot of weight, especially when your "product" centers around technology and the workforce. It is unfortunate that I got cut off from the innercity where I formerly was allowed to deliver a much needed motivational product. Perhaps some of the readers have ideas about the "who" and "why" involved.

Meanwhile, back at the ranch--I mean floodplain--I did not have quite enough room last week to detail some other sources and documentation. My special thanks to Dr. Nohaud Toulon who was head of the School of Urban Studies at Portland State University at the time I developed the "Nile River Package". The Black Studies Department where I taught was a component of this school, and Dr. Toulon, who was later to take leave to become the Housing Minister of Egypt, was kind enough to provide me referrals of immeasurable value. One reader would remind me that Hollywood finally "acknowledged the "blackness of the African country of Egypt" by selecting an African American actor for the role of assassinated President Abdel Nasser" (1956-1970). Perhaps next time around, they might again concede that African countries produce black people--and cast an Afriçan American female as Cleopatra (before Elizabeth Taylor gets another face lift).

Also, for those who are really interested in the thousands of years of floodplain technology in Egypt, you will want to review the unfortunate consequences of some modern techniques. See Essay No. 24, "Can Egypt Survive Progress", in, 'Population, Evolution And Birth Control, Garett Hardin Ed., W.H. Freeman and Co., 1969 second Ed.

Interestingly, all these years later, "Operation shutout" is still in full



