## **PSU Deer Pens Are Tourist Attraction**

might be right on Penn State's Africa. University Park Campus.

sands of visitors come to see the children to see the fawns." 22-acre facility, which is home to

Pa. Trout Production

Valued At \$4.48 Million

HARRISBURG (Dauphin Co.)

Pennsylvania's 39 commercial fish, or 357,000 pounds live-

rout growers sold 1.78 million weight during the period. At an

pounds of trout valued at \$4.48 average of \$2.81 a pound, stocker

million during the 12 month per-

iod ending August 31, 1993, with 72 percent of the volume sold

according to the Pennsylvania to fee and recreational

PASS, a joint operation of the 
The National Agricultural Sta-

National Agricultural Statistics tistics Service surveyed over 630

Service and the Pennsylvania commercial trout growers in Pen-

Department of Agriculture, com-nsylvania and 14 other states:

plies data on Pennsylvania food California, Colorado, Georgia,

and fiber production as part of a Idaho, Michigan, Missouri, New

Sales of food-size trout (usually Tennessee, Utah, Virginia,

12 inches or longer) by the state's Washington and Wisconsin. Infor-

Agricultural Statistics Service establishments.

(PASS).

nationwide effort.

UNIVERSITY PARK (Centre 145 white-tailed deeer and 18 blue

"During the fall, visitor numstudy, Penn State's Deer and the large bucks," said Dr. Margarknown as the Deer Pens - is one of wildlife resources in the Colof University Park's most popular lege of Agricultural Sciences. "In

and to provide them with educacalled Deer Pens Camp. Located in a one-room building next to the pens, the center is open from May through November. It contains information on the animals and redeer hunting and management.

that tells where the large bucks, yearling bucks, does, fawns and duikers are located," said Brittingham. "Right now, the center has displays showing how to tell a deer's age from its teeth and jawbones and one demonstrating the difference between antiers and horns. Next spring we're going to provide publications and fact sheets for children."

ed in the fall of 1992 as a project for students in a course on wildlife Information and education. As part of the course, the students surveyed visitors to the facility. During 10 weekends that fall, they recorded a total of 6,400 visitors coming from 49 Pennsylvania counties, 10 states, and two coun-

"Sundays after home football games were the most popular visiting days, averaging 340 visitors," said Brittingham. "Most people surveyed said that they came to the pens about four times a year to view, watch and photograph deer."

The Penn State Deer and Duiker Research Facility is located along Fox Hollow Road a mile north of campus, just past the Route 322 bypass. It's managed by the Department of Dairy and Animal Science, and the School of

tional materials, Brittingham and established an information center

"This fall, we put up a display

Deer Pens Camp was establish-

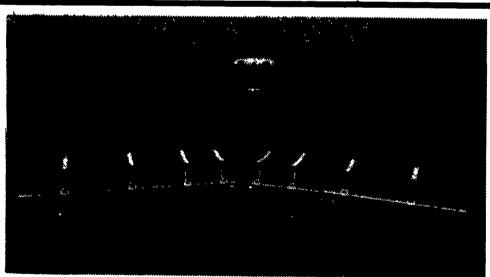
Forest Resources is in charge of

Co.) — The best place to spot duikers, an endangered species of Dr. William Sharpe, coordinator white-tail deer this November miniature antelope native to South of forest resources extension, have

Along with being a center for bers peak as people come to see Duiker Research Facility \_ et Brittingham, assistant professor tourist attractions. Each year thou. late spring, parents bring their along with general information on

To better accommodate visitors

growers totaled 1.42 million mation was collected by mail, pounds, or 80 percent of the total telephone and personal interview. production sold during the period. Averaging \$2.40 per pound, the trout sales during the year ended food-size trout were valued at August 31, totaled 58.5 million \$3.40 million. Fee and recreationpounds valued at \$62.8 million. al sales accounted for 50 percent Food-size trout sales accounted of the food-size production. for 93 percent of the pounds sold with 63 percent of that amount Sales of stocker trout (usually 6 to 12 inches long) by Pennsylvani-purchased by processors.



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public education at the center.

Researchers have used the deer to study the effectiveness of repellents and fencing, to determine how nutrition influences antler growth and to develop health pro-

The deer also have been used to determine food preferences and to quantify the impact of browsing. The duikers, originally used for ruminant nutrition research, now are kept for visitors to see. Their offspring are donated to zoos.

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