Tour Group Encounters Worsening Conditions In Moscow

(Continued from Page A1)

Communist Party headquarters. Ironically, until a few months ago, it would have been unthinkable to even visit, much less sit, in the chambers where hardliners had sat for three generations plotting their strategy in strictest secrecy, according to officials.

"The devil has lived here for many years," said Rubin, in reference to the death of the communist system.

The group visited farms, an experimental station, and an ag equipment test facility. They were given a firsthand view of the deteriorating food conditions in the new Soviet commonwealth.

Hosted by Oleg S. Marchencko, head of the Soviet department for agricultural mechanization, the group was posed with the question - how can the new commonwealth feed the masses of its people, according to Marchencko, especially in the large cities where gardens are not available?

According to Marchencko, the ability to process and distribute food has deteriorated to the point of nonexistence. Government officials desire to see American farmers share technology, and even more importantly, to receive

teaching by example with the Russia farmers, who are more aggressive and would desire to operate independently in an enterprising setting.

In the 120-mile region of Moscow, say officials, there are more than 17 million people. Numerous lines of people were seen waiting to receive milk, meat, cheese, and any other staples.

Group members reported that not one restaurant was observed to be open for business in Moscow because of severe food shortages.

The bottom line is, said Marchencko, if you see a food line, get in it, because there is something there worth having.

The group senses a "searching for spiritual direction, a reaching for something or someone to hold onto as most other 'secure' things around them continue to shake and crumble."

Officials say that most Russians are concerned only with survival, despite the years-long oppression. As long as workers are working, from what the group observed, nothing else matters. Proficiency is of little consideration.

The group visited a mill and feed processing facility which produced a maximum 2,300 tons of animal feed in a 24-hour day. No truck delivery of feed was offered, so all 480 employees were involed in the internal processing. Farm trucks, most in the 6-10 ton size, were lined up and waiting to load the feed, which must be ordered 10 to 45 days in advance.

In the Moscow region, wheat, hay, forage beets, potatoes, carrots, and cabbage were produced.

our staff size to accommodate our

work load," said Brian Ross, PDPP

program manager. "Nadine will be

a valuable asset to our program and

program.

The short growing season prohibits the growth of corn for ear harvest.

The meals which the group was served in the university included cabbage and bread in every case, and potatoes, meat, and tea in most. Drinking water is rarely if ever served. And, unlike past visits, even brand-name American soft drinks were nonexistent.

"There is not one bottle in all of Moscow," said one Russian.

Another indication of the growing difficulty in Russia to purchase foreign goods is the country's sorely devalued currency. Under the present system, many Russians receive the equivalent of \$5 U.S. dollars per month from the government, while prices for goods continue to skyrocket.

PDPP Names Dupuis Director, Adds Staff

Betsy has already been forging the HARRISBURG (Dauphin communications leadership within Co.) — With many expanding our program." programs and activities, the Pennsylvania Dairy Promotion Prog-In her new responsibilities, ram (PDPP) has enlarged its staff Dupuis will be charged with and reorganized assignments to

directing all communications provide a more efficient promotion activities of the program. These include the production of the PDPP's annual newsletter, press Specifically, Elizabeth Dupuis relations and brochure develophas been named communications director and Nadine Houck has ment. She will also be the coordinator of the PDPP's consumer recently been hired to take on the position of promotions specialist. promotions activities which "Due to the creation of new include the PDPP's special June directions, we wanted to increase and July promotions.

Dupuis, a graduate of Penn State University, joined the PDPP in January 1989 as a promotions specialist. Prior to joining the PDPP,

she worked with the American Society for Engineering Education as a federal liaison.

A native of Centre County, Dupuis was a former county Dairy Princess and owner of Jersey cattle.

As promotions specialist, Houck will be responsible for coordinating all of the PDPP's local promotion efforts. In addition, she will be conducting the PDPP's industry relations activities, including functions at Penn State's Ag Progress Days, breed association meetings, dairy cooperative meetings, and other industryrelated events.

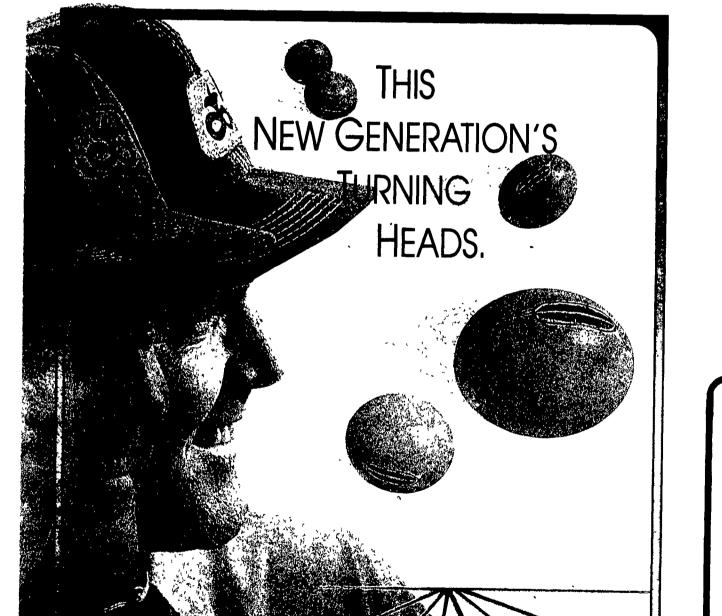
Houck, the daughter of Huntingdon County Holstein breeders, comes to the PDPP from R/K Agri-Service Inc. in Lancaster.

She graduated in December 1990 from Penn State University with a degree in agricultural business management. While at Penn State, she was employed as a senior student research assistant at the USDA Regional Pasture Research Laboratory.

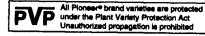
A member of the National Agri-Marketing Association, Houck also spent one summer as an undergraduate research intern with the Queen's University of Belfast in Northern Ireland, where she assisted in forage and animal research.

Most recently, Houck completed a marketing research project for the New Zealand Department of Scientific and Industrial Research.





Better genetics, performance and quality have soybean growers turning to Pioneer. In fact, Pioneer. brand soybeans are out-performing and outselling the competition. So ask your Pioneer representative about the varieties right for your farm. Try some yourself. They just may help you turn a higher profit come harvest.



es are subject to the terms of labeling and sale document *Registered trademark of Pioneer Hi-Bred International, Inc., Des Moines, Iows, USA ©1991, Pioneer Hi-Bred International, Inc.

PIONEER HI-BRED INTERNATIONAL, INC.

personalized livestock feeding programs .

Ph. 717-258-4282