Retiring Board Members Recognized By National Dairy Shrine

sons have received recognition for having completed six years of service on the Board of Directors of National Dairy Shrine. They were recognized at the National Dairy Shrine Annual Meeting in early October in conjunction with World Dairy Expo in Madison, WI. Those directors who had served

SHAWANO, Wis. - Six per- two, three-year terms were: Janice Keene, immediate past president, who is employed by Merck & Co., Rahway, NJ; Phil Dukas, Executive Secretary, NDHIA, Columbus, OH; Dr. Les Ferreira, Professor of Dairy Science, California Polytechnic Institute, San Luis Obispo, CA; Merle Howard, Merle Howard Insurance Agency, Watertown, WI; and John Selz,

dairy producer, Humbird, WI. Jack Miller, dairy producer at Kempton, PA, who died earlier this year, had also been on the board at the time of his death. New Officers and Directors

Ron Long, Marysville, OH, is the new president of National Dairy Shrine. He was elected at the organization's annual meeting. in early October in Madison, WI.

Other officers are James Leuen- past president; and Steve Larson, berger, Shawano, WI, secretary/ Fort Atkinson, WI and Bernie treasurer; Julie Larson, president- Heisner, Columbus, OH, members elect; Janice Keene, immediate of the executive committee.

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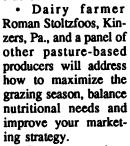
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Meadow Farm, Holtwood, Pa., will discuss how he no-till transplants tomatoes, pumpkins, broccoli and other vegetables into killed cover crops to improve soil,

manage pests and boost profits. Groff also will review his 1996 on-farm study showing how

15-inch rows can boost corn yields and improve weed control while reducing herbicide costs.



 Compost consultant Will Brinton, founder of Woods End Lab in Maine, will review the latest on using compost for disease suppression and how to minimize when tillage composting.

• Uta and Angelika Luebke of Peuerbach, Austria, will show how the Luebke Controlled Microbial Composting method in combination with cover crops and effective rotations can keep your soil alive.

• Marty Rice, organic farmer and planning commission member in Frederick County, Md., and other ag specialists discuss how community partnerships can strengthen and protect local agriculture.

"New this year is the PASA Cafe, a 'chat 'n chew room' on Friday night right after our sustainability produced-in-Pennsylvania dinner. It will be a great opportunity for networking," notes Tim Bowser, **PASA's** Executive Director.

Dozens of conference sponsors and other exhibitors will display products, services and programs that promote and support sustainable agriculture. Major sponsors include Penn State, Rodale Institute, Atlantic Dairy Coop, Penn Ag Industries, Walnut Acres, Albert's Organics, Fertrell, and American Farmland Trust. Ample time to



University tests and tens of 1,000s of satisfied dairy producers have proven isolation calf housing, hutches, are absolutely the best way to raise healthy calves Progressive dairy producers do not sacrifice calf health for personal convenience

Calf-tel is the only thermoformed hutch Thermoforming is a process that imparts strength to the polymer like forging does to steel Rotocasting, a process used by all other plastic hutch manufacturers, creates a weaker, less durable product that is prone to cracking

Calf-tel is the only hutch manufactured with completely opaque material to effectively eliminate the green house effect. This heat trapping effect overheats calves when temperatures climb above 80° F and also causes uncontrollable temperature swings daily when temperatures drop below freezing Over 100,000 Calf-tels are helping raise healthier, growthier calves worldwide from Florida through the sunbelt to California

Washington across the dairy belt to New England and in 20 foreign countries

Calf-tel is the only hutch made of high molecular weight polyethylene plastic with a high load UV blocking pigment This quality material enables Hampel Corp to warranty Calf-tel for ten years, the longest in the calf hutch industry

Long after competitive hutches are discarded. used Calf-tels sell from \$125 to \$200 each-even after ten years of use Such a high residual value decreases cost per hutch to as low as \$12 per year

When operator comfort is a concern, creative dairy producers have provided covered service alleys or placed Calf-tels in two or three sided shelters during inclement times

Watch this space for future calf rearing tips

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Holiday Hours

December 24 7 00 am - 4 00 pm December 25 CLOSED December 31 7 00 am - 4 00 pm January 1 CLOSED

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visit the exhibits has been allotted during the conference.

A widely respected, nonprofit, memberbased organization, the Pennsylvania Association for Sustainable Agriculture has been promoting ecologically sound, economically viable, socially responsible and communitybased food and farming systems since its founding in 1992. To find out more or to request conference registration materials, contact PASA, P.O. Box 419, Millheim, Pa. 16854, (814) 349-9856.