

FRUIT VARIETIES JOURNAL

7. Hendrix, Floyd. F., Jr. 1995. Controlling mummyberry and *Botrytis*. Proceedings of seventh biennial southeast blueberry conference and trade show. Univ. of Ga., G. Krewer and E. Evert, Ed. pp 1-2
8. Lyrene, P. M. 1996. Blueberry varieties grown in Florida. Proceedings of the eighth biennial southeast blueberry conference. Univ. of Ga. Coop. Extension Service, pages, 9-18.
9. Milholland, R. D., and J. R. Meyer. 1995. Disease and arthropod pests of blueberries. Bulletin 579, Published by North Carolina Agricultural Research Service, Raleigh, NC 33 pp.
10. Rooks, S. D., and W. T. Bland. 1996. New cultivars from North Carolina. Proceedings of the eighth biennial southeast blueberry conference. Univ. of Ga. Coop. Extension Service, pages, 25-29.
11. Smith, B. J. 1998. *Botrytis* blossom blight of southern blueberries: Cultivar susceptibility and effect of chemical treatments. Plant Dis. 82:924-927.
12. Spiers, J. M. 1978. Effect of stage of bud development on cold injury in rabbiteye blueberry. J. Amer. Soc. Hort. Sci. 103:552-555.
13. Varney, E. H. and A. W. Stretch. 1977. Diseases and their control. from Eck, Paul and N. F. Childers (eds). Blueberry Culture. Rutgers Univ. Press, New Brunswick, N. J.

Fruit Varieties Journal 53(1):52-52 1999

Preserving a Healthy Fruit Crop Industry in the United States: Part II

KIM E. HUMMER¹ AND CURT R. ROM²

Introduction to Part II

On Saturday July 26, 1997, in Salt Lake City, Utah, the American Pomological Society, in collaboration with the Fruit Breeding Working Group and the Pomology Working Group of the American Society for Horticultural Science, presented a workshop entitled: A Healthy Fruit Crop Industry for North America. This workshop discussed the status of the United States Plant Germplasm Quarantine for temperate fruit crops. The first part of the proceedings were published in Fruit Varieties Journal 52(4):210-219 and included presentations from Dave Weil of the Tree Connection in Dundee, Oregon, and

Maxine Thompson, Professor Emeritus from Oregon State University. In addition, a summary of points from the panel-audience discussion was provided.

In Part II, John Hartung, Unit Leader for the USDA, ARS Plant Germplasm Quarantine Office (PGQO), describes recent changes in administration at the Quarantine Unit and Suzanne Hurt, Plant Pathologist, USDA, ARS PGQO, describes the quarantine procedures used to test pome fruits for exotic diseases. Many of us in fruit research and industry look forward to these positive changes which should enable improved processing of exotic germplasm through quarantine.

¹Research Leader, USDA-ARS National Clonal Germplasm Repository, 33447 Peoria Road, Corvallis, OR, 97333

²Horticulturist, University of Arkansas, 316 Pit Science Bldg. Dept. of Horticulture. Fayetteville, AR 72701.