- Flinn, B.S., D.R. Roberts C.H. Newton, D.R. Cyr, F.B. Webster and and I. Taylor. 1993. Storage protein gene expression in zygotic and somatic embryos of interior spruce. Physiol. Plant. 89:719-730.
- Grossnickle, S.C., D.R. Roberts, J.E. Major, R.S. Folk, F.B. Webster and B.C.S. Sutton. 1992. Integration of somatic embryogenesis into operational forestry. Comparison of interior spruce emblings to seedlings during the production of 1+0 stock. USDA For. Serv. Gen. Tech. Rep. RM-211.
- Grossnickle, S.C., J.E. Majorand R.S. Folk. 1994. Interior spruce seedlings compared to emblings produced from somatic embryogenesis. I) Nursery development, fall acclimation and over-winter storage. Can. J. For. Res. In press.
- **Grossnickle, S.C.** and **J.E. Major.** 1994a. Interior spruce seedlings compared to emblings produced from somatic embryogenesis. II) Stock quality assessment prior to filed planting. Can. J. For. Res. In press.
- Grossnickle, S.C. and J.E. Major. 1994b. Interior spruce seedlings compared to emblings produced from somatic embryogenesis. III) Physiological response and morphological development on a reforestation site. Can.J.For.Res. In press.
- **Hakman, I.** and **S. vonArnold.** 1985. Plantlet regeneration through somatic embryogenesis in *Picea abies* (Norway spruce). J. Plant Physiol. 121:149-158.
- Roberts, D.R., F.B. Webster, D.R. Cyr, T.K. Edmonds, S.M.A. Grimes, and B.C.S. Sutton. 1994. A delivery system for naked somatic embryos of interior spruce. In: Automation and environmental control in plant tissue culture, Aitken-Christie, J. et al., (eds.), Kluwer, Dorchrecht.
- **Scowcroft, W.R.** 1984. Genetic variability in tissue culture: Impact on germplasm conservation and utilization. International Board for Plant Genetic Resources Report, Food and Agriculture Organization of the United Nations, Rome.
- Webb, D.T., F.B. Webster, B.S. Flinn, D.R. Roberts, and D.E. Ellis. 1989. Factors influencing the induction of embryogenic and caulogenic callus from embryos of *Picea glauca* and *P. engelmannii*. Can. J. For. Res. 19:1303-1308.
- **Webster, F.B., D.R. Roberts, S.M. McInnis,** and **B.C.S. Sutton.** 1990. Propagation of interior spruce by somatic embryogenesis. Can. J. For. Res. 20:1759-1765.

QUESTION-ANSWER

Anonymous: What's the best way to do the irrigation?

Fred Rauch: In that particular case he waters them in very well and with the use of the plastic covering he's able to keep enough moisture in there especially for seeds that germinate quickly. If you had something extremely slow (several months) then this probably wouldn't be useful.

Anonymous: Do you have any strains from western Samoa?

Chuck Ades: No.

Anonymous: They have plants with leaves that are 15 to 18 in. long with beautiful variegations?

Chuck Ades: Do these characteristics hold in the United States?

Anonymous: They seem to.

Anonymous: What kind of insect problems to you have on your plants?

Chuck Ades: The main problem with pothos (*Epipremnum aureum*) is spider mites. Syringing the undersides of leaves gets rid of the mites.