



**Plate 65.**—Classification (foreground): SYSTEM Palustrine, CLASS Emergent Wetland, SUBCLASS Persistent, DOMINANCE TYPE *Aristida stricta*, WATER REGIME Saturated, WATER CHEMISTRY Fresh-Acid, SOIL Mineral. Subordinate plants include beak rushes (*Rhynchospora* spp.), longleaf pine (*Pinus palustris*), orchids (*Habenaria* spp.), yellow-eyed grasses (*Xyris* spp.), grass pinks (*Calopogon* spp.), and foxtail clubmoss (*Lycopodium alopecuroides*). (Brunswick County, North Carolina; December 1975; Photo by V. Carter)