

REFERENCES

1. Allen, L. H., Jr., J. S. Rogers, and E. H. Stewart. 1978. Evapotranspiration as a benchmark for turfgrass irrigation. Proc. of the 26th Annual Florida Turf-Grass Management Conference, Vol. XXVI:85-97.
2. Allen, L. H., Jr., W. G. Knisel, Jr., and P. Yates. 1982. Evapotranspiration, rainfall, and water yield in South Florida research watersheds. Proc. Soil Crop Sci. Soc. Fla. 41:127-139.
3. Allison, F. E., E. M. Roller, and W. A. Raney. 1958. Relationship between evapotranspiration and yields of crops grown in lysimeters receiving natural rainfall. Agron. J. 50:253-259.
4. Arkley, R. J. 1963. Relationships between plant growth and transpiration. Hilgardia 34:359-589.
5. Bierhuizen, J. F., and R. O. Slatyer. 1965. Effect of atmospheric concentration of water vapor and CO₂ in determining transpiration-photosynthesis relationships of cotton leaves. Agric. Meteorol. 2:259-270.
6. Blaney, H. F., and W. D. Criddle. 1950. Determining water requirements in irrigated areas from climatological and irrigation data. U.S. Dept. Agr., Soil Conservation Service. SCS-TP-96, 48 pp.
7. Blaney, H. F., and W. D. Criddle. 1962. Determining consumptive use and irrigation water requirements. U.S. Dept. Agr., Agricultural Research Service, Tech. Bul 1275. 59 pp.
8. Bosen, J. F. 1960. A formula for approximation of saturation vapor pressure over water. Monthly Weather Rev. 88:275-276.
9. Briggs, L. J., and H. L. Shantz. 1914. Relative water requirements of plants. Agr. Res. 3:1-64.
10. Burman, R. O., P. R. Nixon, J. L. Wright, and W. O. Priutt. 1981. Water requirements. Pp. 189-232 in Design and Operation of Farm Irrigation Systems (ed., M. E. Jensen). American Society of Agricultural Engineers Monograph #3, St. Joseph, Mich.
11. Butson, K. D., and G. M. Prine. 1968. Weekly rainfall frequencies in Florida. Cir. S-187, Agr. Expt. Station, Inst. of Food and Agr. Sci., Univ. of Fla., Gainesville. 41 pp.
12. Campbell, R. B., and C. J. Phene. 1976. Estimating potential evapotranspiration from screened pan evaporation. Agric. Meteorol. 16:343-352.
13. Carlisle, V. W., R. E. Caldwell, F. Sodek, L. C. Hammond, F. G. Calhoun, M. S. Granger, and H. L. Breland. 1978. Characterization data for selected Florida soils. Soil Science Research Report No. 78-1. University of Florida, Institute of Food and Agricultural Sciences, Soil Science Department, Soil Characterization Laboratory, in cooperation with the U.S. Department of Agriculture, Soil Conservation Service. 335 pp.
14. Chang, J. H., R. B. Campbell, and F. E. Robinson. 1963. On the relationship between water and sugar cane yield in Hawaii. Agron. J. 55:450-453.
15. Chang, J. H. 1968. Climate and agriculture, an ecological survey. Aldine Publishing Co., Chicago. 304 pp.
16. deWit, C. T. 1958. Transpiration and crop yields. Institute voor Biologisch en Scheikundig Onderzoek van Landbouwgewassen. Wageningen, Medeling.. No. 59.
17. Doorenbos, J., and W. D. Pruitt. 1977. Guidelines for predicting crop water requirements. Food and Agriculture Organization of the United Nations, Irrigation and Drainage Paper No. 24. 144 pp.
18. Doorenbos, J. 1979. Yield response to water. Food and Agriculture Orga-