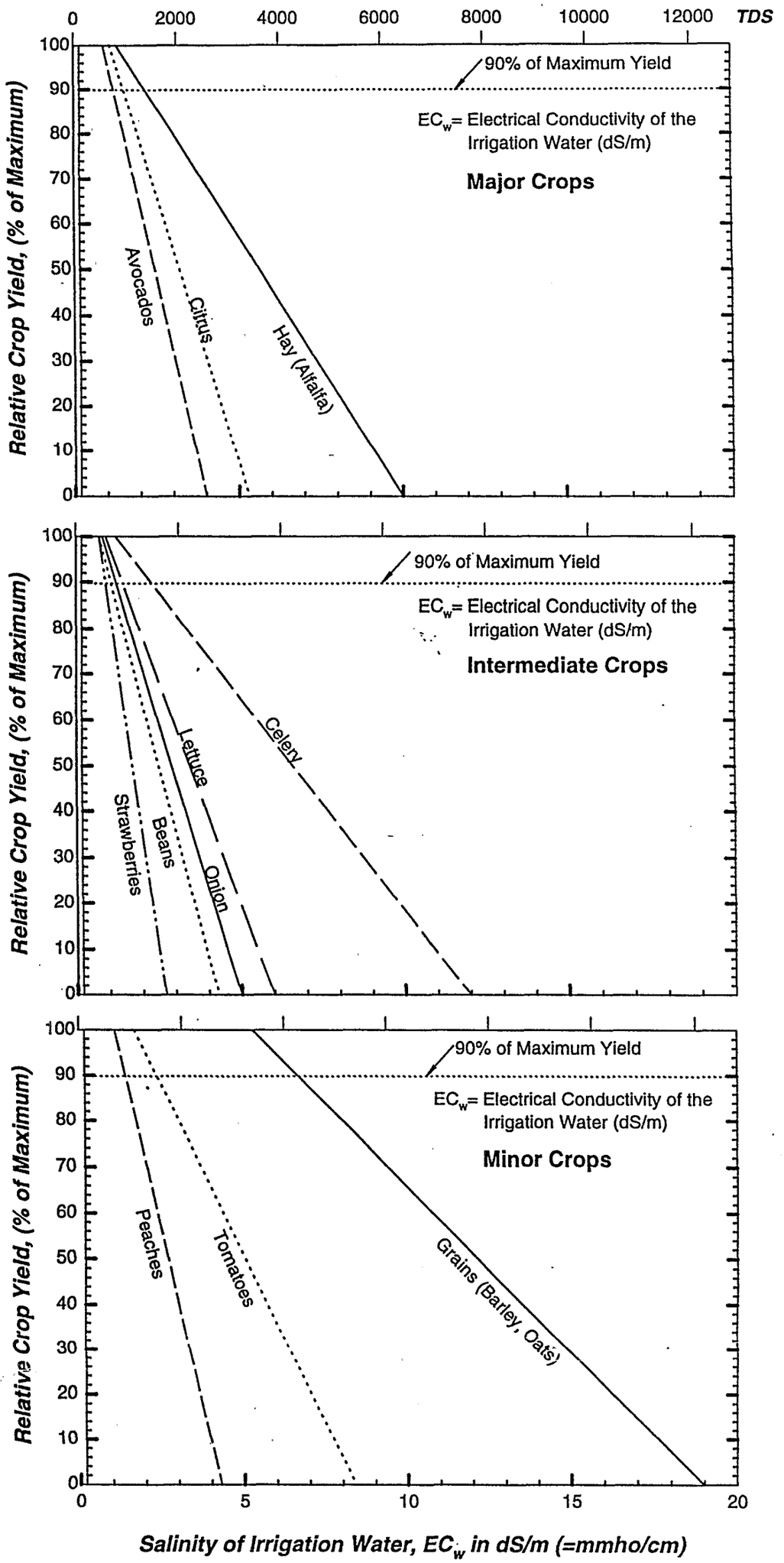
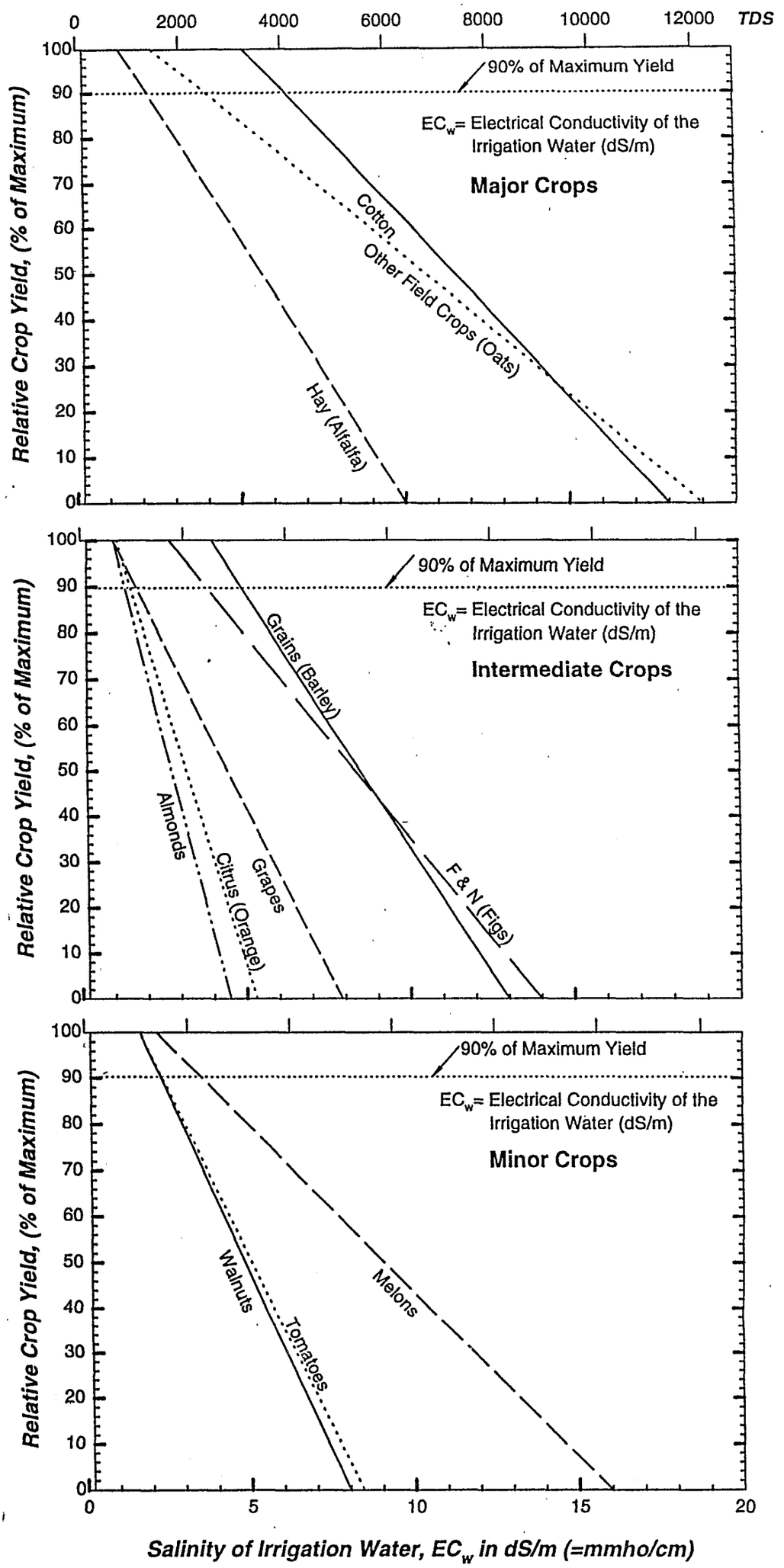
South Coast Region
Yield Potential as Influenced by Irrigation Water Salinity



Source:
Ayers R.S., and D.S. Wescott. 1985. Water Quality for Agriculture FAO Paper 29.
Tanji K.K. 1990. Agricultural Salinity Assessment and Management, ASCE Manual No. 71.
Shannon M.. 1996. Personal Communications. U.S. Salinity Laboratory, USDA, Agricultural Research Service, Riverside, CA.

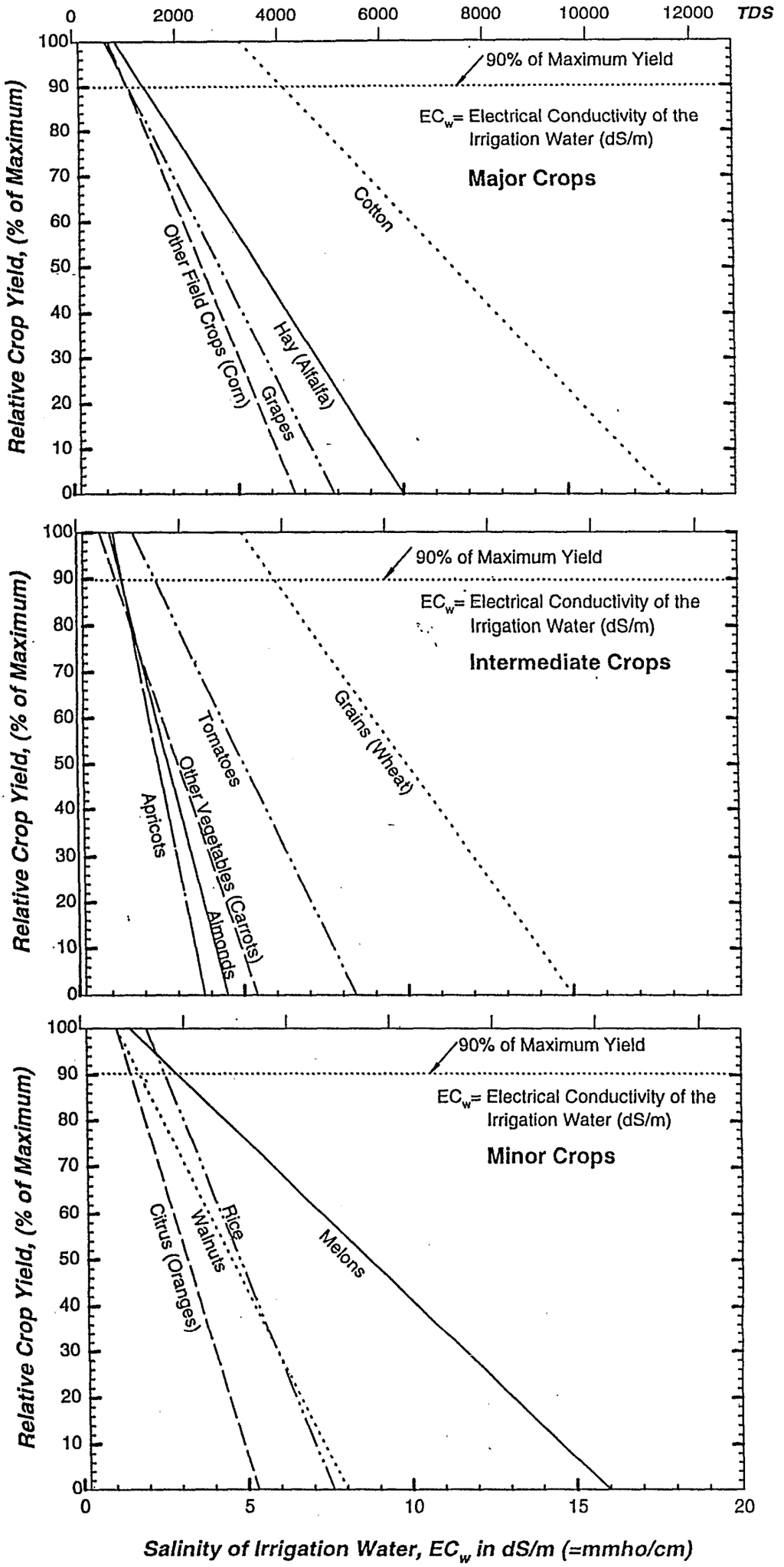
Tulare Lake Region
Yield Potential as Influenced by Irrigation Water Salinity



Source:
Ayers R.S., and D.S. Wescott. 1985. Water Quality for Agriculture FAO Paper 29.
Tanji K.K. 1990. Agricultural Salinity Assessment and Management, ASCE Manual No. 71.
Shannon M.. 1996. Personal Communications. U.S. Salinity Laboratory, USDA, Agricultural Research Service, Riverside, CA.

Figure 11

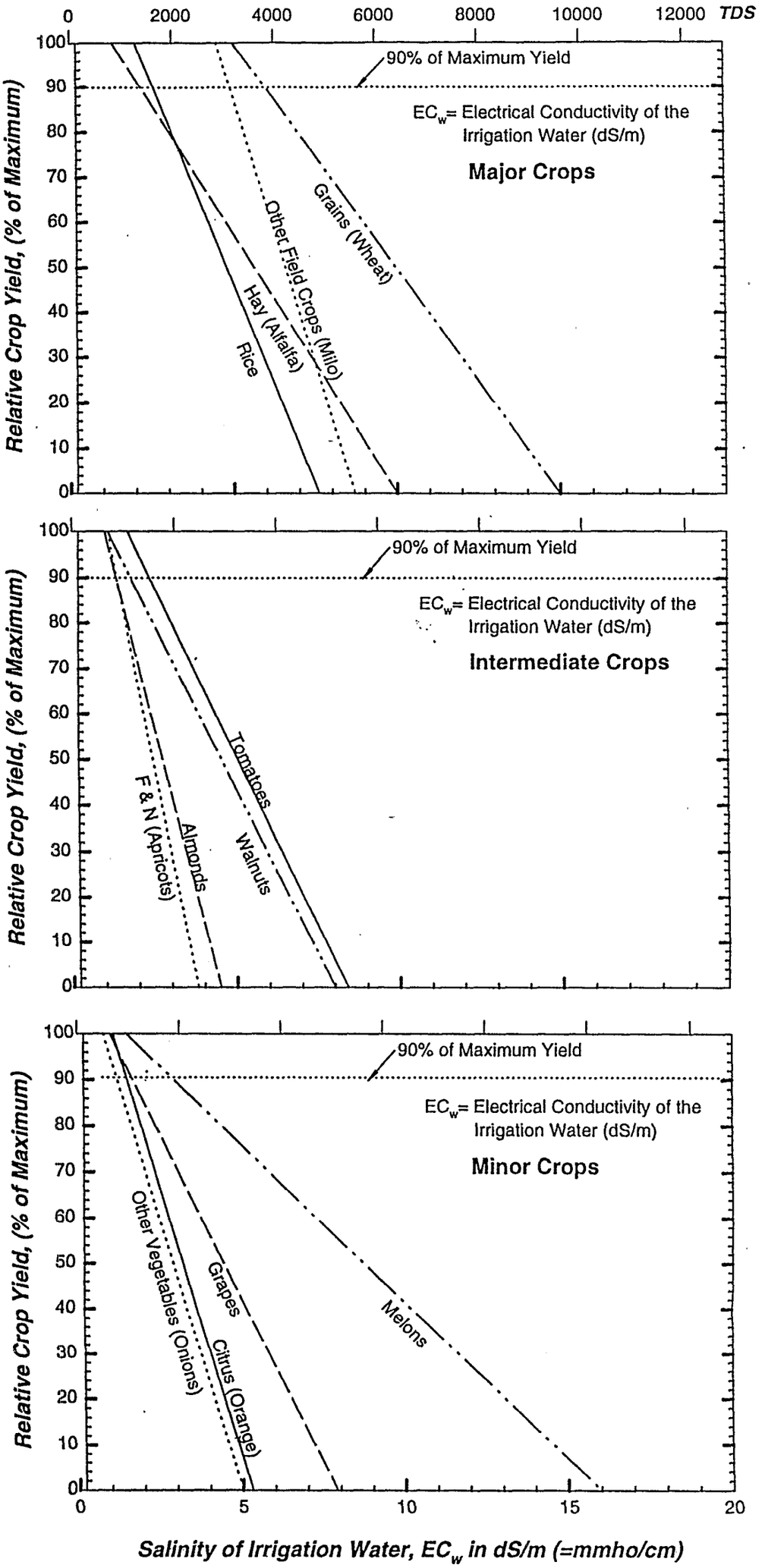
San Joaquin River Region
Yield Potential as Influenced by Irrigation Water Salinity



Source:
Ayers R.S., and D.S. Wescott. 1985. Water Quality for Agriculture FAO Paper 29.
Tanji K.K. 1990. Agricultural Salinity Assessment and Management, ASCE Manual No. 71.
Shannon M.. 1996. Personal Communications. U.S. Salinity Laboratory, USDA, Agricultural Research Service, Riverside, CA.

Figure 12

Sacramento River Region
Yield Potential as Influenced by Irrigation Water Salinity



Source:
Ayers R.S., and D.S. Wescott. 1985. Water Quality for Agriculture FAO Paper 29.
Tanji K.K.. 1990. Agricultural Salinity Assessment and Management, ASCE Manual No. 71
Shannon M. 1996. Personal Communications. U.S. Salinity Laboratory, USDA, Agricultural Research Service, Riverside, CA.