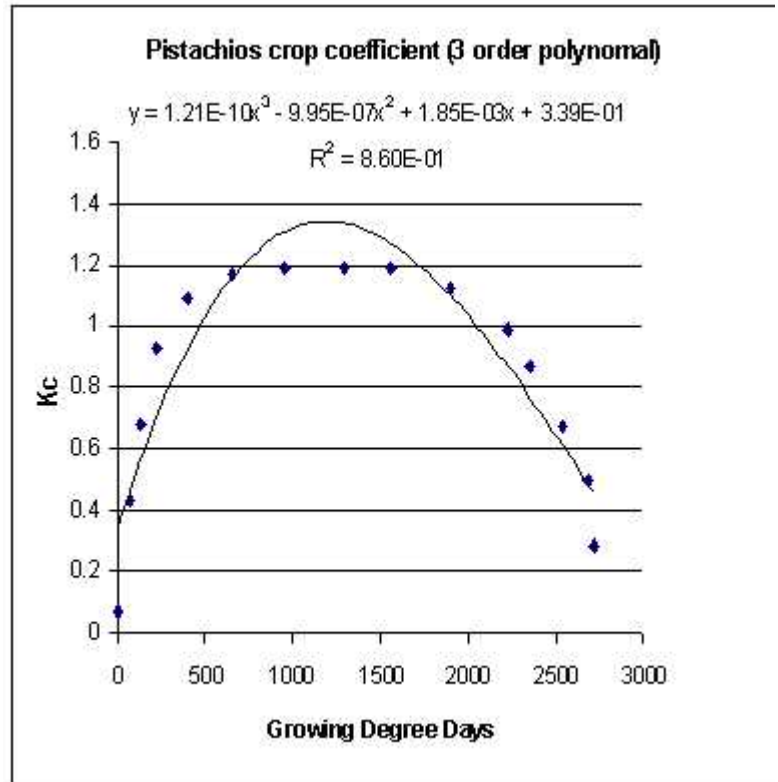
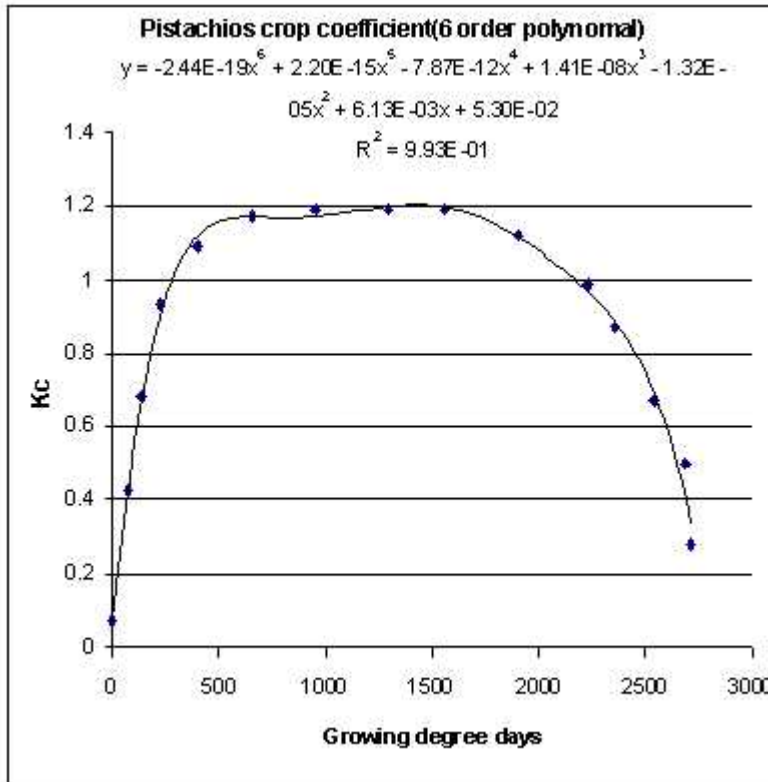


New Mexico Crop Information

**Pistachio coefficient(k) to calculate evapotranspiration(ET) where
 $Et=k*Eto$**

Eto = reference evapotranspiration or potential evapotranspiration referenced to grass.



Crop Coefficient uses growing degree days (GDD) accumulated from planting based on the averaging method of calculating [GDD](#). The Base Temperature is 60 F and no cutoff temperatures.

The reference for this work is based on Pistachios crop coefficient using 1999 climate from Wasco California and crop coefficients over time from Goldhammer Nut grower October 1995 p 12-20