

Soil Characteristics of Different Agricultural Sites of Bhavanagar Ditrict in Gujarat

P. J. Shah, C. G. Patel, S. A. Makwana, and H. A. Barad

K. K. Shah Jarodwala Maninagar Science College, Ahmedabad, Gujarat, India

ABSTRACT:

This paper presents the study of different Physico-Chemical Parameters of soil in agricultural Sites of Bhavnagar District, Gujarat. Agricultural soil samples were collected by authorized locally trained farmers and brought for analysis to Soil Test Laboratory. All samples analysed using standard reported methods. Different Soil parameters, namely pH, EC, C, P, K, Zn, Fe, S, Mn, Ca, Mg and Cu were considered for this study. This study also concludes that statistical analysis application can give a scientific base for agriculture soil fertility management in present village system.