**Useful Web Links**

Web Soil Survey - <https://websoilsurvey.sc.egov.usda.gov/App/HomePage.htm>

Soil Web - <https://casoilresource.lawr.ucdavis.edu/gmap/>

[Soil Management and Soil Fertility Extension](https://crops.extension.iastate.edu/soils) - <https://crops.extension.iastate.edu/soils>

[Soil Fertility Extension](http://www.agronext.iastate.edu/soilfertility/) - <http://www.agronext.iastate.edu/soilfertility/>

[Iowa Soil Properties and Interpretations Database](https://www.extension.iastate.edu/soils/ispaid) - <https://www.extension.iastate.edu/soils/ispaid>

[Irrigation Water Quality Standards and Salinity Management Strategies](https://aglifesciences.tamu.edu/baen/wp-content/uploads/sites/24/2017/01/B-1667.-Irrigation-Water-Quality-Standards-and-Salinity-Management-Strategies.pdf) - <https://aglifesciences.tamu.edu/baen/wp-content/uploads/sites/24/2017/01/B-1667.-Irrigation-Water-Quality-Standards-and-Salinity-Management-Strategies.pdf>

[Water Quality for Agriculture : Chapter 2 Salinity](http://www.fao.org/DOCReP/003/T0234e/T0234E02.htm#ch2.1) - <http://www.fao.org/DOCReP/003/T0234e/T0234E02.htm#ch2.1>

[Managing Salts by Leaching ANR Publication](https://anrcatalog.ucanr.edu/pdf/8550.pdf) - <https://anrcatalog.ucanr.edu/pdf/8550.pdf>

[Wastewater Treatment and Use in Agriculture FAO Irrigation and Drainage Paper 47](http://www.fao.org/docrep/t0551e/t0551e07.htm#5.%20irrigation%20with%20wastewater) - http://www.fao.org/docrep/t0551e/t0551e07.htm#5.%20irrigation%20with%20wastewater