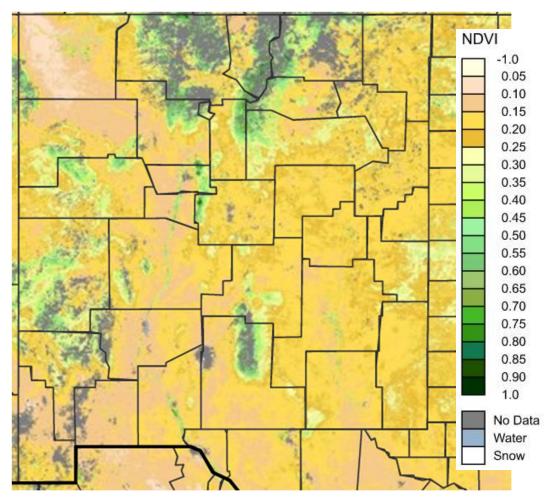
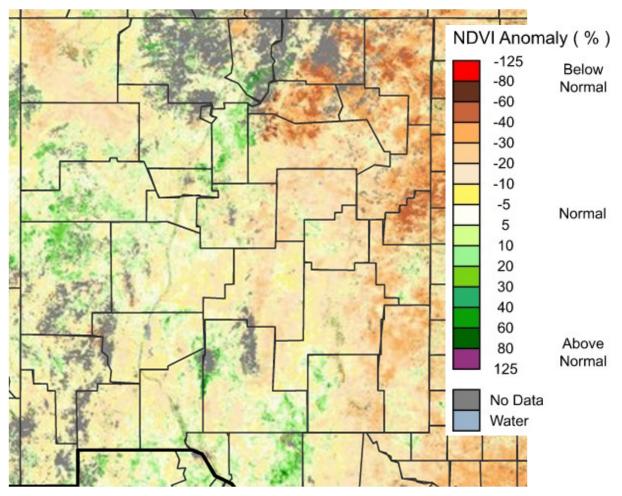
From https://glam1.gsfc.nasa.gov/; retrieved 27 June 2022 and shared by New Mexico Department of Agriculture



Terra MODIS 8-day Normalized Difference Vegetation Index (NDVI) June 18-June 25, 2022

NDVI is used to quantify *vegetation greenness* and is useful in understanding *vegetation density* and assessing *changes in plant health*.



Terra MODIS 8-day Normalized Difference Vegetation Index (NDVI) Anomaly % June 18-June 25, 2022

An NDVI anomaly is *the difference between the average NDVI for a particular month of a given year and the average NDVI for the same month over a specified number of years*.