## EQUUS-WALNUT

**REGIONAL PLANNING AREA - AUGUST 2018** 

10 to 20%

groundwater reductions needed in the northern region to bring water level conditons to stable 2016 showed an increase in Groundwater levels by an average of

1.94 feet

Burrton chloride plume threatens future water quality in the

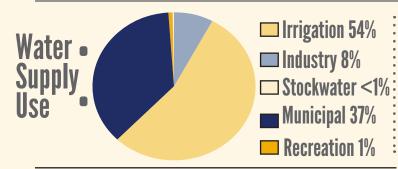
Equus Beds Aquifer





ELocated in **South Central** Kansas \*\*







is underway to provide drought resiliency and water quality protection



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Current Load Reduction Practice implementation will reduce sedimentation by

2

Water Technology Farms
were established in 2018