

the different types of land uses they come f

heyf33t

B

Figure 2. Map of all study sites and locations in Kansas (A) and the individual watershed areas and stream sampling sites for Konza (grassland) (B), Little Bull (agriculture) (C), and Indian

(USGS, 2024). Little Bull Creek watershed is at the

Figure 4: Graphs:

Figure 6: Graphs display changes in nutrient concentrations across land cover (red = urban, green = grassland, and yellow = agriculture) before

total nitrogen in the urban watershed could be the result of point source pollution or overapplication of lawn fertilizer (Figure 6A). The elevated levels of total nitrogen in the agricultural land use area could be a result of syn

**Anova Association
(p-value)**

Total

Hydrological Modeling of a Small Mountainous Watershed in Ethiopia. 0 0

0 0 0 0 0

Wen, F., & Chen, X. (2006). Evaluation of the impact of groundwater irrigation on streamflow in
Nebraska.