

## Semi-cultivated Herbaceous Vegetation Subgroup

COMMON NAME	None
SYNONYM	None
TNC SYSTEM	Terrestrial
PHYSIOGNOMIC CLASS	Herbaceous
PHYSIOGNOMIC SUBCLASS	Perennial vegetation
PHYSIOGNOMIC GROUP	Temperate or subpolar perennial forb vegetation
FORMATION	None
ALLIANCE	None

CLASSIFICATION CONFIDENCE LEVEL 3

### RANGE

Undescribed vegetation and distribution on newly abandoned cultivated or urbanized terrestrial land worldwide.

#### *Tuzigoot National Monument*

This type appears on the abandoned dairy farm and surrounding land.

### ENVIRONMENTAL DESCRIPTION

This type develops on nearly denuded soil surfaces, i.e. fallow fields, roadsides, and vacant lots.

#### *Tuzigoot National Monument*

This type occurs on moderately well-drained, deep, silty, clay loam soils that are exposed during cultivation and activity related to a dairy operation.

USFWS WETLAND SYSTEM Not applicable

### MOST ABUNDANT SPECIES

#### *Globally*

Information not available.

#### *Tuzigoot National Monument*

##### Strata

Herbaceous

##### Species

*Salsola kali*, *Cirsium* spp., *Amaranthus* spp., *Bromus rubens*

### DIAGNOSTIC SPECIES

#### *Globally*

Information not available.

**USGS-NPS Vegetation Mapping Program**  
**Tuzigoot National Monument**

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*Tuzigoot National Monument*  
*Salsola kali*

VEGETATION DESCRIPTION

*Globally*

Information is not available.

*Tuzigoot National Monument*

This type is dominated by annual and perennial forbs and grasses. The tall, annual, *Salsola kali* is the most prominent plant, although a variety of perennial species contribute the most cover to the vegetation. Few, if any, native plants are found in this vegetation. This community can be very dense.

OTHER NOTEWORTHY SPECIES None

CONSERVATION RANK GU

RANK JUSTIFICATION Not applicable

COMMENTS

This community represents disturbance vegetation dominated by exotic species.

This community is dominated by an ephemeral species, so it is highly variable in species composition, structure, and spatial extent.

REFERENCES None