

Shortgrass Steppe Metadata Report (SGS)

Nunn, Colorado

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Research Area Information

Shortgrass Steppe..... SGS

Shortgrass Steppe

Research Area Information

Harvest URL - Option 1

http://sgs.cnr.colostate.edu/Data/Category/Climate_WaterDynamics/sgs_climdb.csv

Site URL

<http://sgs.cnr.colostate.edu/default.htm>

Site Climate URL

<http://sgs.cnr.colostate.edu>

Site Map URL

<http://sgs.cnr.colostate.edu/ars/>

USGS Harvest URL

http://gce-lter.marsci.uga.edu/harvest/usgs/sgs_lter.txt

Meteorological Stations

Meteorological Station 11	11
Meteorological Station 12	12

Meteorological Station 11

Meteorological Station

Latitude (decimal degrees)40 80.553

Longitude (decimal degrees)104 75.470

Elevation (meters; a.m.s.l.) 1652 m

Begin Date..... 1969

Topography

upland grassland site

Surface

ungrazed upland grassland

Area Description

The equipment is contained in an ungrazed area of section 27 on the Central Plains Experimental Range. This enclosure contains other equipment for other monitoring programs such as NADP and UVB. The vegetation is typical for upland grasslands, dominated by *Bouteloua gracilis*. Outside the enclosure, the rangeland is grazed from April - October.

History

In 1998, an electrical fire burned the vegetation approximately 30 m to the south west of the meteorological equipment.

Watershed

Gauging Stations

