# Evaluating methods for determining water use in the High Plains in parts of Colorado, Kansas, Nebraska, New Mexico, Oklahoma, South Dakota, Texas, and Wyoming, 1979

## U.S. Geological Survey, Water Resources Division - PNAS Plus: Tapping unsustainable groundwater stores for agricultural production in the High Plains Aquifer of Kansas, projections to 2110

Description: -
-
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Industrial hygiene
Mexican bean beetle -- Control -- United States
Scanning systems
Forest surveys
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Artificial satellites, American
Fisheries -- United States -- Indexes
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Forests and forestry -- Wisconsin
Victims of crimes surveys -- United States -- Statistics
Water supply -- United States -- Costs
Radioactive fallout -- Physiological effect -- United States.
Radioactive contamination of milk -- United States
Radioactive fallout -- United States -- Observations.
Phosphate mines and mining
Uranium mines and mining -- West (U.S.)
Coal mines and mining -- West (U.S.)
Strip mining -- West (U.S.)
Sewage disposal plants -- Maryland -- Piscataway
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Stream ecology
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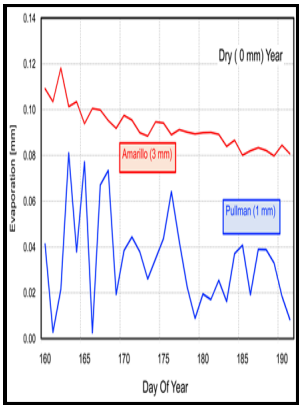
Sewage lagoons
Sewage -- Purification -- Chlorination
Combined sewer overflows -- Indiana
Water -- Purification -- Filtration
Sewage sludge
Nitrification
Drug abuse
Amphetamine abuse
Sanitary landfills




Tags: #Drought #and #Land

**Estimating irrigation water use and withdrawal of ground water on the High Plains, U.S.A.**

VegDRI and the stratification datasets were overlaid, and a histogram of the drought status within each ecoregion and land-cover group was computed for each biweekly period. The y axis is the proportion of the maximum number of in-season pixels in each of nine drought categories, where white space represents pixels that are not in season.

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Psychiatry and religion -- Bibliography
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Technical report series (Canadian Wildlife Service) -- no. 268
Technical report series -- no. 268
General technical report FPL -- 22
NOAA technical report ; NMFS CIRC-422
DHEW publication -- no. (ADM) 80-941
Research issues -- 25
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Water-resources investigations -- 80-111Evaluating methods for determining water use in the High Plains in parts of Colorado, Kansas, Nebraska, New Mexico, Oklahoma, South Dakota, Texas, and Wyoming, 1979
Notes: Bibliography: p. 30
This edition was published in 1980



Large increases in crop and livestock production commonly co-occur with associated aquifer depletion throughout the semiarid grasslands of the world ,. Many of the factors contributing to increased yield are linked and are not mutually exclusive; however, several studies emphasize the importance of improved cultivars and crop breeding linked to other factors in increasing crop yields. SBMMR, NMIMT WMG Box 77 Fourteenth and Fifteenth Biennial Reports SENM 1942 Thomas M.

**KGS**

Box 81 Water Quality Management Basin Plan for Lower Missouri River Basin in accordance with section 303 e of P.

**The Role of Science in Agricultural Water Management**

Geological Survey Water-Supply Paper 2275, 467 p. Hudson NMSEO, USGS WMG Box 79 Basic Data Report Ground-Water Levels in New Mexico 1975 J.

**Dakota**

Hence, the PDSI does not measure vegetation response to drought and is not suitable for this study.

**Impacts of varying agricultural intensification on crop yield and groundwater resources: comparison of the North China Plain and US High Plains**

Groundwater provides a reliable water supply that has contributed to the intensification of agriculture and increased food production occurring over the past 50 y. Kletke OSUAES WMA Box 82 Oklahoma District Water-Resources Investigations of the U.

## Related Books


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- Ties that bind - families of old Precinct Five, their neighbors & kin, Gonzales County, Texas, 1850-
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