

# Subsurface evaluation of the west parking lot and landfill 3 areas of Air Force Plant 4, Fort Worth, Texas, using two-dimensional direct-current resistivity profiling

U.S. Dept. of the Interior, U.S. Geological Survey - houston area texas: Topics by Science.gov

Description: -

-

Termites -- Control -- United States

Waste disposal in the ground -- Environmental aspects -- Texas -- Fort Worth

Electric prospecting -- Texas -- Fort Worth  
Subsurface evaluation of the west parking lot and landfill 3 areas of Air Force Plant 4, Fort Worth, Texas, using two-dimensional direct-current resistivity profiling

-

Home and garden bulletin -- no. 64.

Home and garden bulletin -- 64.

Water-resources investigations report -- 02-4248.  
Subsurface evaluation of the west parking lot and landfill 3 areas of Air Force Plant 4, Fort Worth, Texas, using two-dimensional direct-current resistivity profiling

Notes: Includes bibliographical references (p. 10).

This edition was published in 2002



Filesize: 4.29 MB

Tags: #houston #area #texas: #Topics #by #Science.gov

## Site Information

Continuous water-quality data the physiochemical properties water temperature, specific conductance, pH, dissolved oxygen concentration, and turbidity were collected from Lake Houston to characterize the in-lake processes that affect water quality. Rapes increased slightly during the summer months, peaked during the hours of darkness, and were fairly evenly distributed among the days of the week.

**air currents: Topics by Science.gov**

Geological Survey in cooperation with the City of Houston, Texas, began collecting discrete water-quality samples for nutrients, total organic carbon, bacteria total coliform and Escherichia coli , atrazine, and suspended sediment at two U.

## USGS Links for HUC 12030102

The field operations included routine inventories of pumpage, measurements of water levels in observation wells and collection of other hydrologic data, pumping tests on 21 city-owned wells to determine coefficients of permeability and storage, and the drilling of 13 deep test wells in unexplored parts of the district.

## Browse the USGS Publications Warehouse

. Accuracy assessments using high-resolution images show that the resultant paddy rice map of Northeastern Asia had a comparable accuracy to the existing products, including 2010 Landsat-based National Land Cover Dataset NLCD of China, the 2010 RapidEye-based paddy rice map in

North Korea, and the 2010 AVNIR-2-based National Land Cover Dataset in Japan in terms of both area and spatial pattern of paddy rice.

**plant texas hill: Topics by Science.gov**

PROMULGATION OF IMPLEMENTATION PLANS CONTINUED Texas § 52. Periodic testing of ground-water withdrawal meters is completed every 4 to 5 years.

**plant texas hill: Topics by Science.gov**

Ntwetwe and Sua pans are closed interior basins that catch rainwater and surface runoff during the wet season. Outlined are the problems and objectives of Pennsylvania's Camp Hill Project--a program designed to complete psychological needs assessments for juveniles incarcerated at Camp Hill, to develop project policies and guidelines in preparation for meeting with juvenile court judges, and to hire staff. Compared with the use of the right-angle mold, the application of chamfered molds is able to reduce the stress concentration around the strand corner.

### **Site Information**

The saturated thickness of the alluvial aquifer, which is composed of clay, silt, sand, and gravel, ranges from about 1.

### **Wright**

We used logistic regression to compare error rates for different years to assess whether a significant improvement in data quality has been achieved during 2008—2011. Routinely collected geographical data on the use of coal and related solid fuels in 1951-1952 were used as an index of air pollution.

## Related Books

- [Jason Edwards - an average man](#)
- [Bangladesh](#)
- [Mechano-Chemical Process for production of pulp from straw, bagasse and other vegetable fibers](#)
- [Lumière daoût \(Light in August\)](#)
- [Mompó.](#)