

Package: ugabore (via r-universe)

October 11, 2026

Title Borehole repair data from central Uganda

Version 0.0.1

Description Data set about borehole repair records from the borehole operation and maintenance company operating in central Uganda. Population data is picked as an interview from a representative of the Local Water User Committees (LWUCs). The data on the technical specifications about the borehole is picked from the borehole records file from the company.

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Encoding UTF-8

Roxygen list(markdown = TRUE)

Language en-GB

LazyData true

Config/Needs/website rmarkdown, dplyr, ggplot2, ggtext, gt, kableExtra, knitr, readr, stringr

Date 2024-06-20

URL <https://github.com/openwashdata/ugabore>

BugReports <https://github.com/openwashdata/ugabore/issues>

Depends R (>= 2.10)

X-schema.org-keywords open data, washdata, boreholes, borehole repair, operation and maintenance, groundwater, water supply, Uganda

X-schema.org-spatialCoverage Luwero, Wakiso and Nakaseke districts, Central Region, Uganda

X-schema.org-temporalCoverage 2021-10-28/2023-11-25

Config/roxygen2/version 8.0.0

Repository <https://openwashdata.r-universe.dev>

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RemoteUrl <https://github.com/openwashdata/ugabore>

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Description

Data set about borehole repair records from the borehole operation and maintenance company operating in central Uganda. Population data is picked as an interview from a representative of the Local Water User Committees (LWUCs). The data on the technical specifications about the borehole is picked from the borehole records file from the company.

Usage

ugabore

Format

A tibble with 171 rows and 10 variables

community Local name used to refer to the administrative unit 5 where the borehole is located.

parish Local name used to refer to the administrative unit 4 where the borehole is located.

sub_county Local name used to refer to the administrative unit 3 where the borehole is located.

source_id Unique identification number assigned to the borehole by the borehole maintenance company.

repair_date Most recent repair date of the borehole.

population_served Number of people that collect water from the borehole.

well_depth Total depth of the borehole (measured in meters).

static_water_depth Depth of the stable water level within the borehole when pumping isn't happening (measured in meters).

pump_installation_depth Depth of the pump when installed from land surface (measured in meters).

well_yield Water production capacity of the borehole (measured in m³/h).

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* **datasets**

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