# Package 'binford'

October 12, 2022

Type Package

Title Binford's Hunter-Gatherer Data	
Version 0.1.0	
<b>Description</b> Binford's hunter-gatherer data includes more than 200 variables coding aspects of hunter-gatherer subsistence, mobility, and social organization for 339 ethnographically documented groups of hunter-gatherers.	
License GPL-3	
<b>Depends</b> R (>= $3.1.0$ )	
Suggests dplyr	
<pre>URL http://github.com/benmarwick/binford</pre>	
LazyData TRUE	
RoxygenNote 5.0.1	
NeedsCompilation no	
Author Ben Marwick [aut, cre], Amber Johnson [aut], Doug White [aut], E. Anthon Eff [aut]	
Maintainer Ben Marwick  denmarwick@gmail.com>	
Repository CRAN	
<b>Date/Publication</b> 2016-08-01 13:29:14	
R topics documented:	
LRB	2 2
Index	4

2 LRBkey

LRB

Binford's data

## Description

Datasets used to calculate Binford's environmental and hunter-gatherer frames of reference variables used in:

### Usage

LRB

#### **Format**

An object of class tbl\_df (inherits from tbl, data.frame) with 339 rows and 507 columns.

#### **Details**

Binford, Lewis R. 2001. Constructing Frames of Reference: An Analytical Method for Archaeological Theory Building Using Ethnographic and Environmental Data Sets University of California Press, Berkeley

Key to variables in LBRkey.csv LRBcodebook.txt

Downloaded from the source url on 31 Jul 2016

#### **Source**

http://ajohnson.sites.truman.edu/data-and-program/

**LRBkey** 

Key to Binford's data

#### **Description**

Data frame describing the variables in the LRB data frame. Part of the datasets used to calculate Binford's environmental and hunter-gatherer frames of reference variables used in:

#### Usage

LRBkey

#### Format

An object of class tbl\_df (inherits from tbl, data.frame) with 506 rows and 16 columns.

LRBkey 3

## **Details**

Binford, Lewis R. 2001. Constructing Frames of Reference: An Analytical Method for Archaeological Theory Building Using Ethnographic and Environmental Data Sets University of California Press, Berkeley

Downloaded from the source url on 31 Jul 2016

#### Source

http://ajohnson.sites.truman.edu/data-and-program/

## **Index**

```
* datasets

LRB, 2

LRBkey, 2

LRB, 2

LRBkey, 2
```