•Naming Principles

mecóurse

Ferjan Ormeling

NAMRIA-UNGEGN international toponymy course, Manila 2018

Menno Bolder, Groningen (NL)



We give names in order to have labels for geographical objects

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Why do we name? In order to make sense of our environment

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Cow + ford = couford > couver Lord of Couver = van Couver = Vancouver =name of British navy officer that discovered Vancouver

We give names

- In order to be able to have labels for geographical objects.
- That is much more important than the semantic meaning of the names
- We give names to point, linear, area- and 3Dobjects on the Earth's surface

What do we name:

- Rivers and lakes
- Mountains
- Settlements
- Roads, bridges, etc
- Bays, gulfs, capes
- Polders, huertas
- Estates

- Administrative areas
- Regions
- Islands
- Fields
- Houses, farms
- Slopes

Names - objects were named for:

Descriptive names

- Based on shape
- Vegetation and fauna
- Local events
- Directions
- Configuration
- Circumstances
- Catering
- Occupations

Non-descriptive names

- Religious calender
- Conceptual names
- Commemorative names:
 - Ships
 - Explorers
 - Sponsors
 - Home towns
 - institutions

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Mauritius – from Atlas Amsterdam by Isaac de Graaf 1705

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Fort Mauritius

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Jacob Hin

108 d'3 gebroèders 3 gebroèders 42 injo-costi gat 42 injo-costi gat

Clappers eylanden

Descriptive names: configuration and direction





Descriptive names based on shape





Amfredam Nostalgia-archipelago delburgh Scheedam Sottendam o * Ohoorn Edam O Alemaar S Enthingsen onrigt & Engohonrigt & Cuinerent Sleijden ken Vader Smits Eight 称 Herten veldt



Names mostly start as descriptive names

 So first names mostly are transparent.

 Later, because knowledge of the (initial) language disappears, they may become opaque

Nature of the name:

- Specific part
- Generic part
- Possible transfer to other objects (false generics)
- The relationship between specific and generic name parts may indicate:
 - -nature
 - -property
 - -purpose
 - -events

What is expressed in geographical name? Relationships between x and y

- X with/of Y: Thabazimbi (mountain with iron)
- X resembles Y: Vaal River (river like the colour grey)
- X belongs to Y: Simon's Town (Town of Simon)
- X at Y: Barkley East (Barkley in the East)
- X for Y: Signal Hill (hill for signalling)
- X where Y happened: Rustenburg (town where they rested)

(after Meiring, 1993)

These relationships might be expressed in place names because specific events happened there:

- Physical
- Physiological
- Sensory
- Emotive
- Intellectual
- Communicative

- Social
- Controlling
- Movement
- Impact
- Transfer

Names might be

 Simplex: Hawaii, Oslo, Pretoria, Enschede
Complex: Port Elizabeth, al-Qahira, New York, Frankfurt am Main

Apart from establishing relationships or memorizing events, names do more:

They have/provide connotations! (descriptive backing): What do you think of when you hear the name Hawaii, New York, Gaza Strip Pernambuco?

Names do more (2)

Names provide boundaries: in an urban environment street names are grouped in themes, so that when a person hears a street name, she recognises the theme and will know where to go



Historical aspect:

Names tell us something about:

- The nature of the entity named when the name was given
- The nature of the society that provided the name: its attitude towards nature

Names ending in –burg: 7th-9th century Names ending in –donk: after 10th cent. Names ending in –dam: after 13th cent.

-donk

Krapp moury

-burg



Just as for Christian names, we also see trends in place names

Synchronous research: Sea name categories



Diachronous research: Sea naming period



