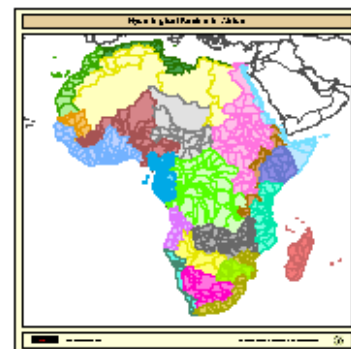




Hydrological Basins in Africa (Sample record, please remove!)



[Metadata](#) | [Metadata \(XML\)](#) | [Download](#) | [Visualization service URL \(WMS\)](#)
(Hydrological basins in Africa) |

Title	Hydrological Basins in Africa (Sample record, please remove!)
Date	2000-07-19T14:45:00
Date type	Creation

Abstract	Major hydrological basins and their sub-basins. This dataset divides the African continent according to its hydrological characteristics. The dataset consists of the following information:- numerical code and name of the major basin (MAJ_BAS and MAJ_NAME); - area of the major basin in square km (MAJ_AREA); - numerical code and name of the sub-basin (SUB_BAS and SUB_NAME); - area of the sub-basin in square km (SUB_AREA); - numerical code of the sub-basin towards which the sub-basin flows (TO_SUBBAS) (the codes -888 and -999 have been assigned respectively to internal sub-basins and to sub-basins draining into the sea)
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Metadata language	eng
Character set	UTF8

OnLine resource

Linkage	http://www.fao.org/ag/AGL/aglw/aquastat/watresafrika/index.stm
Protocol	WWW:LINK-1.0-http--link
Linkage	http://localhost:8080/geonetwork/srv/en/resources.get?id=4&fname=basins.zip&access=private
Protocol	WWW:DOWNLOAD-1.0-http--download
Linkage	http://geonetwork3.fao.org/ows/296
Protocol	OGC:WMS-1.1.1-http-get-map

Topic category	Inland waters
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Keyword

Keyword	watersheds
Keyword	river basins
Keyword	water resources
Keyword	hydrology
Keyword	AQUASTAT
Keyword	AWRD
Type	Theme
Keyword	Africa

Type	Place
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Extent

Geographic bounding box

West bound	-17.3
East bound	51.1
South bound	-34.6
North bound	38.2

Spatial resolution

Denominator	5000000
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Lineage

Statement	The linework of the map is obtained by delineating drainage basin boundaries from an hydrologically corrected digital elevation model with a resolution of 1 * 1 km.
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Resource constraints

Use limitation	
File identifier	da165110-88fd-11da-a88f-000d939bc5d8
Metadata language	eng
Character set	UTF8

Metadata author

Individual name	Jippe Hoogeveen
Organisation name	FAO - NRCW
Role	Point of contact
Date stamp	2011-02-23T14:09:59