

Description	
Title:	Global Groundwater Vulnerability to Floods and Droughts (WHYMAP GWV)
Second title:	Globale Grundwassergefährdung durch Hochwasser und Dürre (WHYMAP GWV)
Alternate title:	WHYMAP GWV
Summary:	The World-wide Hydrogeological Mapping and Assessment Programme (WHYMAP) provides data and information about the earth's major groundwater resources. The Map of Global Groundwater Vulnerability to Floods and Droughts indicates the vulnerability level of groundwater resources of the earth. It presents the intrinsic vulnerability of groundwater systems and the sensitivity or resistance of those systems to natural disasters.
Abstract:	Das World-wide Hydrogeological Mapping and Assessment Programme (WHYMAP) stellt Daten und Informationen über die weltweiten Grundwasservorkommen bereit. Die Karte der Globalen Grundwassergefährdung durch Hochwasser und Dürre beschreibt die Empfindlichkeit bzw. Widerstandsfähigkeit der Grundwasservorkommen auf der Erde gegenüber diesen Naturkatastrophen.
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Author:	
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ISSN:	
Date:	publication: 2015/04/01
Responsible party:	Role: pointOfContact
	Name:
	Organisation: Bundesanstalt für Geowissenschaften und Rohstoffe (BGR)
	Delivery point: Wilhelmstr. 25-30
	City: 13593 Berlin
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	Country: DE
	E-Mail address: whymap@bgr.de
Reference system info:	Code: 4326
	Namespace: urn:ogc:def:crs:EPSG
	Version: 6.11.2
Geographic bounding box:	Area lies within: yes
	West bound longitude: -180.00
	East bound longitude: 180.00
	North bound latitude: 90.00
	South bound latitude: -90.00
Status:	completed
Language:	English
Character set:	utf8

Identifier:	3a16e5a7-c473-442b-88b4-6ee1ff20b98b	
	Code space:	
	Version:	

Categorisation

Resource type:	dataset	
Categories:	Groundwater(Grundwasser)	
Topic category:	geoscientificInformation	
Keywords:	Keyword type:	theme
	Keyword:	Geologie
	Keyword:	Geology
	Thesaurus:	GEMET - INSPIRE themes, version 1.0
	Date:	2008/06/01
	Date type:	publication
Keywords:	Keyword type:	theme
	Keyword:	Grundwasser
	Keyword:	Hydrogeologie
	Keyword:	Groundwater
	Keyword:	Hydrogeology
	Thesaurus:	GEMET - Concepts, version 2.4
	Date:	2010/01/13
Date type:	publication	
Keywords:	Keyword type:	theme
	Keyword:	Aquifer
	Keyword:	Grundwasserneubildung
	Keyword:	Groundwater recharge
	Keyword:	Grundwasservorkommen
	Keyword:	Groundwater resources
	Keyword:	Grundwasserentnahme
	Keyword:	Groundwater mining
	Thesaurus:	
	Date:	
Date type:		
Keywords:	Keyword type:	place
	Keyword:	Weltweit
	Keyword:	World-wide
	Thesaurus:	
	Date:	
	Date type:	

Access

Further info:	URL:	https://produktcenter.bgr.de/terraCatalog/DetailResult.do?fileIdentifier=0cf5c86b-ac00-4c3d-845b-792f8bdce023
	Function:	
Further info:	URL:	http://www.whymap.org
	Function:	information
Use limitations:	Allgemeine Geschäftsbedingungen, s.: https://www.bgr.bund.de/AGB - General terms and conditions, s. https://www.bgr.bund.de/AGB_en ; Die bereitgestellten Informationen sind bei Weiterverwendung wie folgt zu zitieren: Datenquelle: WHYMAP, (C) BGR Hannover & UNESCO Paris	
Access constraints:	copyright	
Security classification:	unclassified	

Distribution

Format:	Name:	ESRI Shape
	Version:	n/a
	Link:	https://download.bgr.de/bgr/grundwasser/whymap/shp/WHYMAP_GWV_v1.zip
	Function:	download
	Price:	
	File size (MB):	53
	Organisation:	Bundesanstalt für Geowissenschaften und Rohstoffe
	E-Mail:	geodatenmanagement@bgr.de

Quality

Lineage statement:	World-wide Hydrogeological Mapping and Assessment Programme (WHYMAP)	
Spatial resolution:	Equivalent scale:	25000000
	Distance:	

Metadata

Responsible party:	Role:	pointOfContact
	Name:	
	Organisation:	Bundesanstalt für Geowissenschaften und Rohstoffe (BGR)
	Delivery point:	
	City:	
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