

Soil maps of Benin: Cartes Pédologiques de Reconnaissance (1:200.000), ten sheets digitalized. (IMPETUS dataset ID = 116)

General information

Dataset name: Soil maps of Benin: Cartes Pédologiques de Reconnaissance (1:200.000), ten sheets digitalized. (IMPETUS dataset ID = 116)

Created on: 2001-12-05

Contact(s)

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Period

Date begin (yyyy-mm-jj): 2000-11-01

Date end (yyyy-mm-jj): 2001-12-05

Project(s)

IMPETUS

Data description

Abstract

Soil maps of Benin: Cartes Pédologiques de Reconnaissance (1:200.000), ten sheets digitalized: Abomey, Bimbékéré, Djougou, Kandi, Karimana, Natitingou, Parakou, Porga, Porto-Novo, Save Map for entire Benin. Soil type descriptions are available, please ask S. Giertz. Parameter, Attribute list: soil type. Dataset created by IMPETUS subproject A2.

Data Lineage: Carte pédologique de reconnaissance à 1:200.000 (ORSTOM 1977); No information about Data Consistency; No information about Data Completeness; No information about Positional Accuracy; No information about Quantitative Attribute Accuracy

Geographic information

ABOMEY

Location name: ABOMEY

Platform type: GROUND STATIONS

PORGA

Location name:	PORGA
Platform type:	GROUND STATIONS

NATITINGOU

Location name:	NATITINGOU
Platform type:	GROUND STATIONS

PARAKOU

Location name:	PARAKOU
Platform type:	GROUND STATIONS

DJOUGOU

Location name:	DJOUGOU
Platform type:	GROUND STATIONS

KANDI

Location name:	KANDI
Platform type:	GROUND STATIONS

Savé

Location name:	Savé
Platform type:	GROUND-BASED OBSERVATIONS

Bimbereke

Location name:	Bimbereke
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Karimana

Location name:	Karimana
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Porto-Novo

Location name:	Porto-Novo
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IMPETUS_116

Location name:	IMPETUS_116
West bounding coordinate (°):	0.9029
East bounding coordinate (°):	3.7333
North bounding coordinate (°):	12.3938
South bounding coordinate (°):	6.9927

Measured parameters

Soil map

Parameter name: soil map
Parameter keyword: Land Surface > Soils

Soil classification

Parameter name: soil classification
Parameter keyword: Land Surface > Soils > Soil Classification

Data use information

Use constraints: Please inform the Point of Contact if you use the data for publication
Data policy: IMPETUS data policy
Database: IMPETUS
Original data format(s): ArcView Shape