

SAEON Data Portal

How to Search for Content

Last Updated May 2012

W Hugo

G342.4.2.1 1 How to Search for Content



Finding Content Quickly: 4 Options

The screenshot shows the SAEON Data Portal interface. At the top, there is a navigation bar with links for Spatial Search, Site Map, Site Setup, SAEON Systems Administrator, Preferences, Log Out, and My Folder. A search bar is located on the right side of the navigation bar. Below the navigation bar is a large banner image of a coastal landscape. To the right of the banner is the SAEON logo, which includes the NRF (National Research Foundation) logo and the text 'SAEON South African Environmental Observation Network'. Below the banner are tabs for Metadata, Internal, and Documents. The main content area is titled 'Welcome to the SAEON Data Portal' and features a search bar with the placeholder text 'Enter Text to Search'. Below the search bar are four search options: 'Find Data By Theme', 'Find Data by Biome', and 'Find Data by Data Set'. A 'Search the Portal' button is located on the right side of the page. The callout boxes are positioned on the left side of the page, with red arrows pointing to the search bar and the search options.

Search the Site for Any Content

Advanced Search Facility

Immediate Keyword Search

Predefined Search Results

Search the Portal

Search the Portal

Click here to learn more about search capabilities, options, and automation.

Standards Compliant

Download and install a standards-compliant browser for the best experience.

Chrome

Safari

Opera

'LiveSearch': Finds Content as you type ...

The screenshot shows a web browser window with the URL `data.saeon.ac.za/saeon_land`. The page has a blue header with navigation links: Spatial Search, Site Map, Site Setup, SAEON Systems Administrator, Preferences, Log Out, and My Folder. A search bar in the top right contains the text "climate" and a red "Search" button. A dropdown menu titled "LiveSearch" is open, displaying a list of search results with their respective relevance percentages:

- Case Study - Environmental He... [100%]
- Carbon Balance In Terrestrial... [95%]
- Models [82%]
A collection of models and forecasts associated with operational oceanography; weather forec...
- About [60%]
Background on OceanSAfrica
- About [60%]
Background on OceanSAfrica
- NOAA [54%]
- SPOT VGT [50%]
- MODIS [47%]
- The Southern African Photogra... [47%]
- Kruger National Park Rainfall... [43%]

Below the dropdown, there are buttons for "Advanced Search..." and "Show All...". The main content area features a large image of a coastline and a "Welcome to the SAEON Data Portal" banner. A "Keyword Search" box is visible, along with three columns of search options: "Find Data By Theme", "Find Data by Biome", and "Find Data by Data Set". A sidebar on the right contains a blue button that says "Click here to learn more about search capabilities, options, and automation." and a section titled "Standards Compliant" with a link to download a browser and logos for Chrome and Safari.

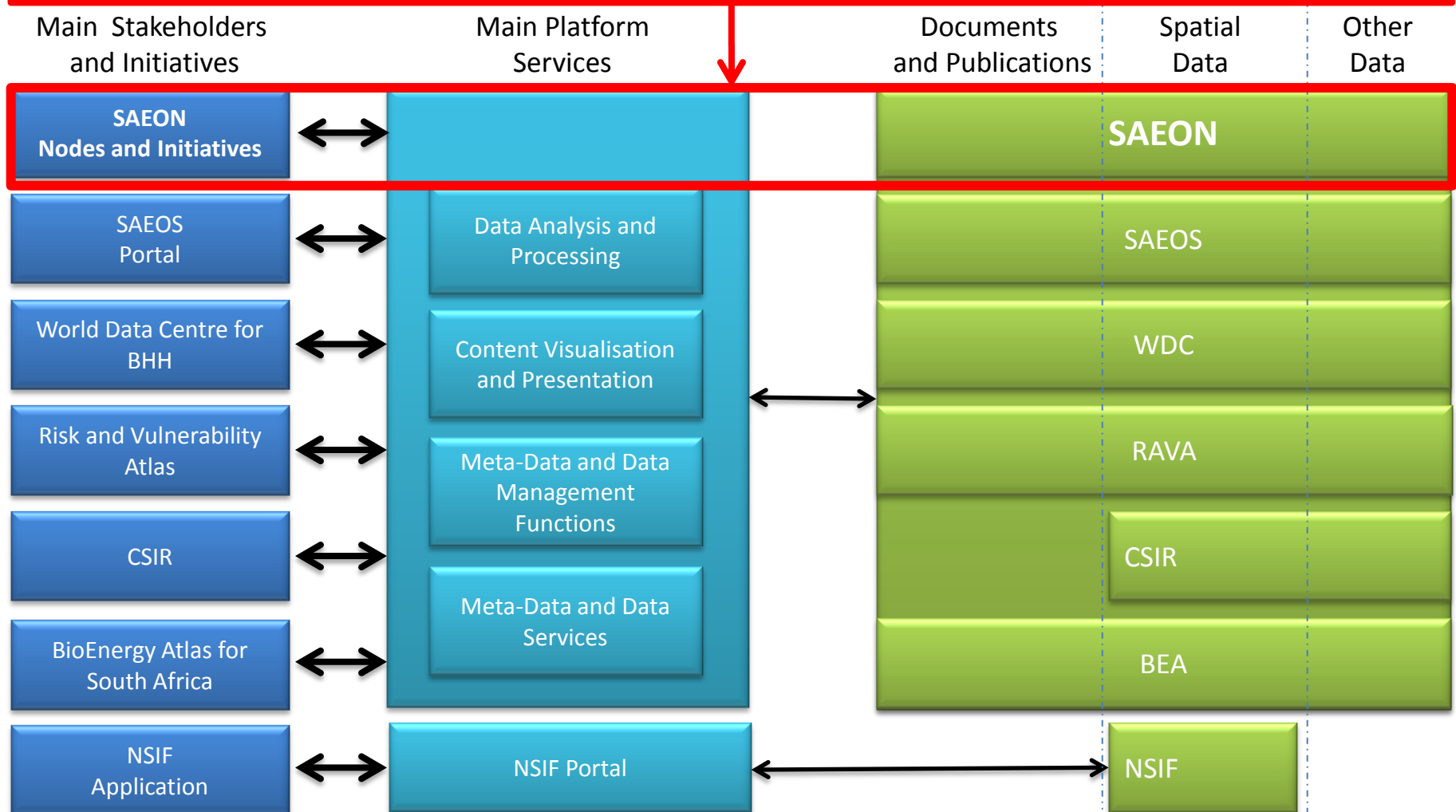
Type any phrase

Content that best matches the phrase is listed ...

All content matching the phrase can be viewed

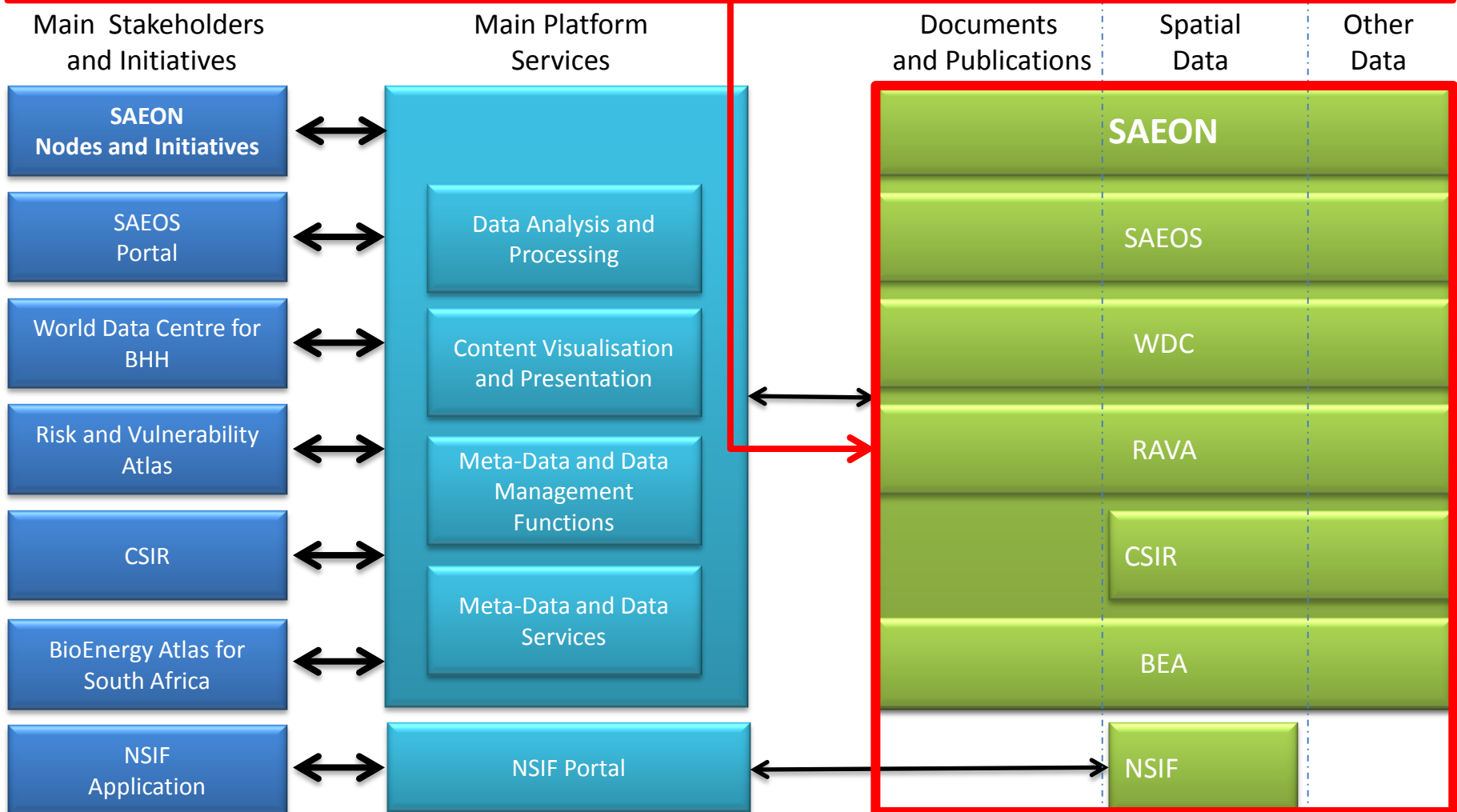
Scope of LiveSearch

Multiple portals share the same platform – hardware, software, and networking infrastructure that provides meta-data based data and content management facilities. LiveSearch finds all content in the same portal – in this case the SAEON portal. This happens irrespective of whether formal meta-data exists for the content.



Scope of Data Searches

On the other hand, searches on the basis of keywords, or advanced combinations of location, time coverage, and topic elements find only content for which formal meta-data has been created – in any of the supported standards. It is important to remember that it searches all meta-data visible to the portal – including meta-data in other portals.



Finding Content Quickly – Formal Meta-Data

The screenshot shows a web browser window displaying the SAEON Data Portal. The address bar shows the URL `data.saeon.ac.za/saeon_land`. The page header includes navigation links: Spatial Search, Site Map, Site Setup, SAEON Systems Administrator, Preferences, Log Out, and My Folder. A search bar is present with the text "Search Site" and a "Search" button, along with a checkbox for "only in current section".

The main content area features a large banner image of a coastal landscape. To the right of the image are the logos for the National Research Foundation (NRF) and the South African Environmental Observation Network (SAEON).

Below the banner, there are tabs for "Metadata", "Internal", and "Documents". The "Metadata" tab is selected, and the page title is "Landing Page".

A red callout box on the left side of the page contains the text "Immediately Searchable" with an arrow pointing to a search input field. The search input field is labeled "Enter Text to Search" and has a magnifying glass icon.

The main content area is divided into several sections:

- Welcome to the SAEON Data Portal**: A blue header section.
- Search**: A section with a search input field and a magnifying glass icon.
- Find Data By Theme**: A section with a globe icon and a list of themes: [Biomass](#) | [Carbon](#) | [Climate](#) | [Water](#) | [Weather](#).
- Find Data by Biome**: A section with a flower icon and a list of biomes: [Arid Lands](#) | [Coastal Marine](#) | [Forests](#) | [Fynbos](#) | [Grasslands](#) | [Offshore Marine](#) | [Savanna](#) | [Wetlands](#).
- Find Data by Data Set**: A section with a document icon and text describing the portal's data sources.

On the right side of the page, there is a blue button labeled "Search the Portal" with a magnifying glass icon. Below it is a section titled "Standards Compliant" with text: "Download and install a standards-compliant browser for the best experience." Below this text are icons for Chrome and Safari.

At the bottom left, there is a "Partners" section with icons for SAEON, CSIR, Marine and Coastal Management, and SANPARKS.

Immediately
Searchable

Welcome to the SAEON Data Portal

Enter Text to Search

Find Data By Theme

The SAEON Data Portal provides access to data through a meta-data repository aggregated from collaborators, partners, and linked sites. The shared platform currently houses **15,617 meta-data records from 17 providers**.

Search for data supporting special topics and themes.
[Biomass](#) | [Carbon](#) | [Climate](#) | [Water](#) | [Weather](#)

Find Data by Biome

SAEON assembles data for long term preservation and is structured into biome-specific nodes.
[Arid Lands](#) | [Coastal Marine](#) | [Forests](#) | [Fynbos](#) | [Grasslands](#) | [Offshore Marine](#) | [Savanna](#) | [Wetlands](#)

Find Data by Data Set

The SAEON Data Portal houses meta-data from a large number of providers and networked organisations. Predefined results are available for most of SAEON's flagship

Search the Portal

Click here to learn more about search capabilities, options, and automation.

Standards Compliant

Download and install a standards-compliant browser for the best experience.



SAEON

Communities

Metadata

Internal

Documents

SAEON Landing Page

Partners



SAEON

CSIR

Marine and Coastal Management

SANPARKS

Finding Content Quickly

The screenshot shows the SAEON Data Portal website. At the top, there is a navigation bar with links for Spatial Search, Site Map, Site Setup, SAEON Systems Administrator, Preferences, Log Out, and My Folder. A search bar is located on the right side of the navigation bar, with a red 'Search' button and a checkbox for 'only in current section'. Below the navigation bar is a large banner image of a coastal landscape. To the right of the banner is the SAEON logo, which includes the NRF (National Research Foundation) logo and the text 'SAEON South African Environmental Observation Network'. A red callout box with the text 'Immediately Searchable' points to the search bar. Below the banner is a 'Landing Page' section with a 'View' button and a 'Keyword Search' field. The 'Keyword Search' field contains the text 'Enter Text' and a 'Go' button. Below the search field are three columns of content: 'Find Data By Theme', 'Find Data by Biome', and 'Find Data by Data Set'. Each column has a brief description of the search options. On the right side of the page, there is a blue button that says 'Search the Portal' and a link to learn more about search capabilities. Below this is a section for 'Standards Compliant' with a link to download and install a standards-compliant browser for the best experience. At the bottom right, there are icons for Chrome, Safari, and Opera.

data.saeon.ac.za/saeon_land

Spatial Search Site Map Site Setup SAEON Systems Administrator Preferences Log Out My Folder Search Site Search only in current section

NRF National Research Foundation SAEON South African Environmental Observation Network

Internal Documents

Landing Page

View Edit Properties Sharing Sharing Actions Display State: Published

SAEON

Communities

Metadata

Internal

Documents

SAEON Landing Page

Partners

SAEON CSIR Marine and Coastal Management SANPARKS

Keyword Search: Enter Text Go

The SAEON Data Portal provides access to data through a meta-data repository aggregated from collaborators, partners, and linked sites. The platform currently houses 15,617 meta-data records from 17 providers.

Find Data By Theme

Click here to search for data supporting special projects and themes. Predefined results are available for most of SAEON's flagship projects.

Find Data by Biome

SAEON assembles data for long term preservation and is structured into biome-specific nodes. Click here to find data sets for each individual biome.

Find Data by Data Set

The SAEON Data Portal houses meta-data from a large number of providers and networked organisations. Click here to find specific contributions.

Search the Portal

Click here to learn more about search capabilities, options, and automation.

Standards Compliant

Download and install a standards-compliant browser for the best experience.

Chrome

Safari

Opera

Immediately Searchable

Search Page

data.saeon.ac.za

data.saeon.ac.za/components/js-ext-search-portal/example-search-portal

Navigation

SAEON

- Communities
- Metadata
- Internal
- Documents
- Components

Simple and Advanced Searches

Contents View Edit Properties Sharing Rules Sharing

Actions Display Add new... State: Published

Search Results Advanced Filters Analysis Map

Simple Search

Any Text:

Advanced search:

Advanced Search

Where What When Map

Spatial Extent:

Min X:	-33.82043462777246
Min Y:	12.13330078125
Max X:	-23.14563749002059
Max Y:	36.43505859375

Operation:

Spatial Type: Contained In

Preselect: South Africa

Map

Map Satellite

Google

Map data ©2012 AfriGIS (Pty) Ltd, Google, Tele Atlas - Terms of Use

Search Feeds

Add, edit or remove a portlet below the content

Keyword (Simple) Search

data.saeon.ac.za

data.saeon.ac.za/components/js-ext-search-portal/example-search-portal

Navigation

SAEON

- Communities
- Metadata
- Internal
- Documents
- Components

Contents View Edit Properties Sharing Rules Sharing

Actions Display Add new... State: Publish

Search Results Advanced Filters Analysis Map

Simple Search

Any Text:

Advanced search:

Advanced Search

Where What When Map

Spatial Extent:

Min X:

Min Y:

Max X:

Max Y:

Operation:

Spatial Type:

Preselect:

Map Satellite

Search Feeds

Add, edit or remove a portlet below the content

Search on Keyword

Typical Search Result

The screenshot displays a web application interface for a search portal. The browser address bar shows the URL `data.saeon.ac.za/components/js-ext-search-portal/example-search-portal`. The page header indicates the current location: `Home -> Components -> JS-EXT Search Portal`.

The main content area features a search bar with the text "Find:" and a search icon. Below the search bar, there are several search results. The first result is titled "SPOT-5 Image -10 08 2005 Scene ID: 51114090508100920082J" and includes a small satellite image thumbnail. The text of the result describes the image and its characteristics.

The metadata section for the selected result is visible, showing fields for Title, Identifier, Abstract, and Source(s). The Source(s) field contains a URL: `http://saeos.qsens.net/data-samples/satellite-applications-`.

A map on the right side of the page shows the location of the satellite image, with a red box indicating the approximate location. The map is labeled "Map" and "Satellite".

On the left side, there is a navigation sidebar with sections for "Navigation", "Partners", and "Information For ...". The "Navigation" section includes links for "Internal", "Documents", "Components", and "OpenLayers Mapping". The "Partners" section lists "SAEON" and "CSIR".

Results are returned

Approximate Location

Applicable Meta-Data

Filtering the Search Result

The screenshot shows a web browser window with the URL `data.saeon.ac.za/saeon-search-cs-w`. The interface includes a navigation sidebar on the left, a top menu with options like 'View', 'Edit', 'Properties', 'Sharing', and 'Sharing', and a main content area with tabs for 'Search', 'Results', 'Advanced Filters', 'Analysis', and 'Map'. The 'Advanced Filters' tab is active, displaying a table with columns for 'Source Type', 'Authors', 'Custodian', 'Keywords', and 'Dates'. Each column has a 'Select All' and 'Select None' option. The 'Authors' column is currently selected, showing a list of names and URLs. Two red callout boxes are overlaid on the interface:

- Filters limit the results in this tab.** (Pointing to the 'Advanced Filters' tab)
- Filter the results on the basis of a number of important characteristics** (Pointing to the filter columns)

At the bottom of the interface, there is a link: [Add, edit or remove a portlet below the content](#). The footer of the browser shows the URL: `196.213.187.51/PLATFORM_2/MAP/search_portal.htm?MODE=CS...`

Search Result Analysis

data.saeon.ac.za/folder_cor x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/saeon_lan x

data.saeon.ac.za/saeon-search-cs-w

Navigation

SAEON

- Communities
- Metadata
- Internal
- Documents
- SAEON Search CSAW

Partners

- SAEON
- CSIR
- Marine and Coastal Management
- SANPARKS
- SANBI
- SAIAB
- EKZNW

Information For ...

- First-Time Users
- Data Providers
- SAEON Collaborators
- Scientists
- Systems Developers

View Edit Properties Sharing Sharing

Actions Display State: Published

Search Results Advanced Filters Analysis Map

Show: Results by Resource Type

Chart

- Results by Author
- Results by Custodian
- Results by Resource Type

Resource Type	Count	Percentage
WMS	1	0.8%
---	129	99.2%

Map Satellite

Grid

Name	Count
WMS	1
---	129

Add, edit or remove a portlet below the content

Search Result Analysis

data.saeon.ac.za/folder_cor x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/saeon_lan x

data.saeon.ac.za/saeon-search-cs-w

Navigation

SAEON

- Communities
- Metadata
- Internal
- Documents
- SAEON Search CSAW

Partners

- SAEON
- CSIR
- Marine and Coastal Management
- SANPARKS
- SANBI
- SAIAB
- EKZNW

Information For ...

- First-Time Users
- Data Providers
- SAEON Collaborators
- Scientists
- Systems Developers

View Edit Properties Sharing Sharing

Actions Display State: Published

Search Results Advanced Filters Analysis Map

Show: Results by Custodian

Chart

Results by Custodian

Custodian	Count
SAEON-GEN	3
---	3
SAC	104
SANBI	3
CSIR	6
Risk and Vul...	1
CSAG	10

Map

Map Satellite

Grid

Name	Count
SAEON-GEN	3
---	3
SAC	104
SANBI	3
CSIR	6
Risk and Vulnerability Atlas	1
CSAG	10

[Add, edit or remove a portlet below the content](#)

Detailed Spatial Distribution of Data

The image shows a web browser window displaying a data visualization interface. The browser's address bar shows the URL `data.saeon.ac.za/saeon-search-cs-w`. The interface includes a navigation sidebar on the left with categories like SAEON, Communities, Metadata, Internal, and Documents. Below this is an 'Information For ...' section with links for First-Time Users, Data Providers, SAEON Collaborators, Scientists, and Systems Developers. The main content area features a map with a 'Map' and 'Satellite' toggle. The map shows a world view with a red callout box highlighting a region in southern Africa. The callout box contains the text: "Mouse-over indicates the spatial extent of the data". The map also shows various countries and regions, including Brazil, South Africa, and Madagascar. The bottom of the page has a footer with the text: "Add, edit or remove a portlet below the content".

Advanced Search

The screenshot displays the SAEON Advanced Search interface. The browser address bar shows the URL `data.saeon.ac.za/saeon-search-cs-w`. The interface includes a navigation sidebar on the left with categories like SAEON, Communities, Metadata, Internal, and Documents. The main content area features a search bar with the text "climate" and a checked "Advanced search" option. Below this, the "Advanced Search" section is divided into "Where", "What", and "When" tabs. The "Where" tab is active, showing "Spatial Extent" fields for Min X, Max X, Min Y, and Max Y, along with "Operation" dropdowns for "Spatial Type" (set to "Contained In") and "Preselect" (set to "South Africa"). To the right is a map of South Africa with various cities labeled, including Johannesburg, Pretoria, Durban, and Cape Town. The map is titled "Map" and "Satellite". At the bottom, there are "Search" and "Feeds" buttons, and a link to "Add, edit or remove a portlet below the content".

Navigation

SAEON

Communities

Metadata

Internal

Documents

View Edit Properties Sharing Sharing

Actions Display State: Published

Search Results Advanced Filters Analysis Map

Simple Search

Any Text:

Advanced search:

Advanced Search

Where What When Map

Spatial Extent:

Min X:

Max X:

Min Y:

Max Y:

Operation:

Spatial Type:

Preselect:

Map Satellite

Google

Map data ©2012

Search Feeds

Add, edit or remove a portlet below the content

Information For ...

First-Time Users

Data Providers

SAEON Collaborators

Scientists

Systems Developers

Advanced Search Facility

Select spatial, temporal, and topic coverages

Navigating to Online Resources

The screenshot shows a web browser with four tabs, all pointing to `data.saeon.ac.za`. The active page is `data.saeon.ac.za/saeon-search-cs-w`. The interface includes a left sidebar with navigation menus for SAEON, Communities, Metadata, Internal, Documents, Partners, and Information For... The main content area displays search results for 'African Fire Information System (AFIS)' and 'SAEON Spatial Data Repository'. The 'SAEON Spatial Data Repository' record is expanded to show a 'Metadata' section with fields for Title, Identifier, Abstract, and Source(s). The Source(s) field contains the URL `http://196.213.187.52/geoserver/wms?&format=application/javascript`. A 'Bounding Box' section with a map of Africa is also visible. Three red callout boxes provide instructions: one points to the search result link, another to the 'Open Link' button, and a third to the 'Open Service' button. A fourth callout box at the bottom explains that some online resources cannot be opened due to meta-data content or URL requirements.

A search result has a link to the original meta-data. It also contains one or more 'online resource' links, usually to data.

'Open Link' opens the detailed meta-data record

'Open Service' assesses the online links and attempts to open them

One can also attempt to open individual online resources here

Online resources cannot always be opened. The data portal does not control the content of meta-data (yet), and some URLs cannot be viewed without a special client application.

Online Resource Types

The SAEON Data Portal will correctly display or link to the following types of URL:

- Web Map Services, Web Feature Services and other OGC standard services
- Web pages and websites
- Downloadable files (ZIP, CSV, PDF, ...)
- EcoGrid protocol used by MetaCAT (Release end March 2012)
- KML and GeoRSS files (Release end March 2012)
- SensorWeb services (Release end March 2012)

Detailed Meta-Data Record

The screenshot shows a web browser window with multiple tabs. The active tab is titled 'data.saeon.ac.za/metadata/custodian.2011-03-20.7316347204/custodian.2011-03-20.7316347204-MetadateCollection/meta130131438'. The browser's address bar shows the same URL. The website header includes navigation links like 'Spatial Search', 'Site Map', 'Site Setup', and 'SAEON Systems Administrator'. A search bar is present with a 'Search' button. Below the header is a banner image of a coastline with the NRF (National Research Foundation) and SAEON (South African Environmental Observation Network) logos. A red callout box with the text 'Open Link' opens the detailed meta-data record points to the 'Open Link' text in the metadata record. The metadata record is titled 'SAEON Spatial Data Repository' and includes fields for Type, Metadata Title, Date, Organization, Abstract, Keywords, Bounds, and Online Resource. A map of Africa is shown in the bottom right corner of the metadata record. On the right side of the page, there is a 'Search the Portal' button and a 'Standards Compliant' section with links to download a standards-compliant browser.

data.saeon.ac.za/folder_cor x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/saeon-sea x data.saeon.ac.za/metadata x data.saeon.ac.za/saeon_lan x

data.saeon.ac.za/metadata/custodian.2011-03-20.7316347204/custodian.2011-03-20.7316347204-MetadateCollection/meta130131438

Spatial Search Site Map Site Setup SAEON Systems Administrator Preferences Log Out My Folder Search Site Search only in current section

Home Communities Metadata Internal Documents

You are here: Home → Metadata → custodian.2011-03-20.7316347204-MetadateCollection → SAEON Spatial Data Repository

Navigation

SAEON

Communities

Metadata

SAEON

ADU

Council for Geoscience

SADCO

SANPARKS

MCM

ACEP

BIMF

View Edit Properties Sharing Actions State: published_provisionally

SAEON Spatial Data Repository

by SAEON Systems Administrator — last modified Mar 28, 2011 12:13 PM

— filed under: [SAEON](#), [Environment](#), [Biodiversity](#), [Earth](#), [Observation](#), [Long Term](#), [Monitoring](#), [WMS](#), [WFS](#)

Type SANS1878

Metadata Title SAEON Spatial Data Repository

Date

Organization SAEON-GEN

Abstract The South African Environmental Observation Network hosts data on behalf of providers, in addition to its own research and monitoring collections.

Keywords SAEON, Environment, Biodiversity, Earth Observation, Long Term Monitoring, WMS, WFS

Bounds North:4.346411 South:-48.195387 East:74.355469 West: 8.0

Online Resource <http://196.213.187.52/qeoserver/wms?>

Search the Portal

Click here to learn more about search capabilities, options, and automation.

Standards Compliant

Download and install a standards-compliant browser for the best experience.

Chrome

Safari

Data Preview: Web Map Service Example

data.saeon.ac.za/metada... x data.saeon.ac.za/metada... x Query WMS x data.saeon.ac.za x data.saeon.ac.za/saeon_... x

196.213.187.51/PLATFORM/MAP/qwms_a.htm?URL=%5B%27http%3A//196.213.187.52/geoserver/wms%3F%27%5D

Web Service Capabilities Summary

Service:

Name: OGC:WMS
Title: SAEON Egagasini Web Map Service
Abstract: A compliant implementation of WMS 1.1.1 plus most of the SLD 1.0 extension (dynamic styling). Can also generate PDF, SVG, KML, GeoRSS. Supplies SAEON and related projects such as SAEOS, SARVA, NCCH with WMS services.

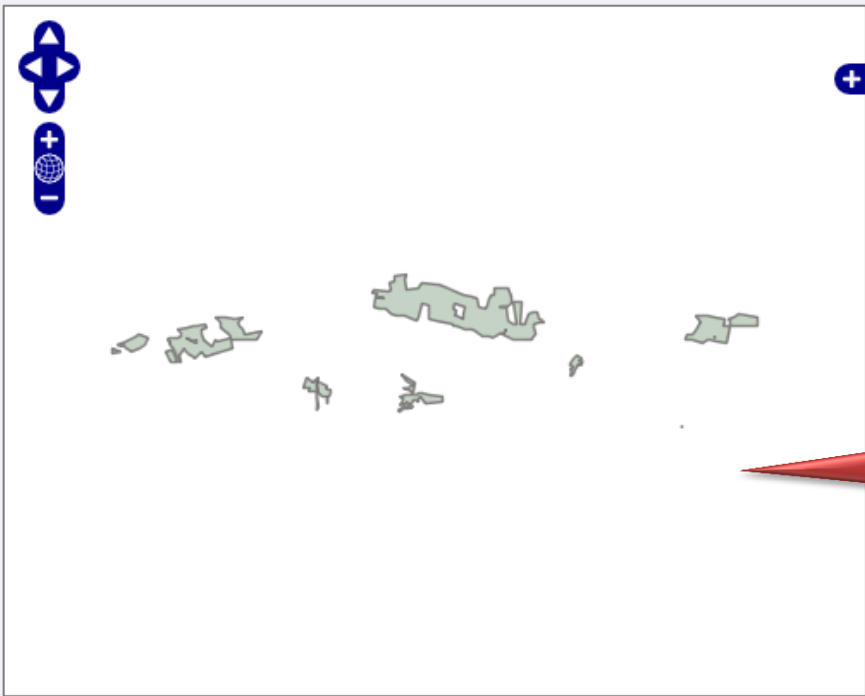
Select active layer:

Select style:

View in full viewer with standard backdrop
 View in full viewer with custom backdrop

Download layer as:

- [image/png](#)
- [application/atom+xml](#)
- [application/atom+xml](#)
- [application/openlayers](#)
- [application/pdf](#)
- [application/rss+xml](#)
- [application/rss+xml](#)
- [application/vnd.google-earth.kml](#)
- [application/vnd.google-earth.kml+xml](#)
- [application/vnd.google-earth.kml+xml](#)
- [application/vnd.google-earth.kmz](#)
- [application/vnd.google-earth.kmz+xml](#)
- [atom](#)
- [image/geotiff](#)
- [image/geotiff8](#)
- [image/gif](#)
- [image/jpeg](#)
- [image/png8](#)
- [image/svg](#)
- [image/svg+xml](#)



Layer name: bgis:bmr_conservancies_basic_oct28
Layer title: bmr_conservancies_basic_oct28
Layer abstract: Test layer from BGIS, detailing conservancies in South Africa
Style name: polygon
Style title: Default polygon style

Standardised Data can be previewed

It can also be downloaded in a variety of formats – depending on the type of resource.

Potentially multiple data sets in the same service

The screenshot shows a web browser window with the URL `196.213.187.51/PLATFORM/MAP/qwms_a.htm?URL=%5B%27http%3A//196.213.187.52/geoserver/wms%3F%27%5D`. The page title is "Web Service Capabilities Summary".

Service: `http://196.213.187.52/geoserver/wms?`

Name: OGC:WMS
Title: SAEON Egagasini Web Map Service
Abstract: A compliant implementation of WMS 1.1.1 plus most of the SLD 1.0 extension (dynamic styling). Can also generate PDF, SVG and GeoRSS. Supplies SAEON and related projects such as SAEOS, SARVA, NCCH with WMS services.

Select active layer:

- saeon:forestgrass
- csag:csiro_mk3_5_futureb_tmin_means
- csag:csiro_mk3_5_futureb_tmin_min
- saeon:estuaries
- saeon:feature_of_interest
- saeon:forest2000
- saeon:forestgrass**
- gn:gboundaries
- saeon:gboundaries
- csag:gfdl_cm2_0_control_ppt_days
- csag:gfdl_cm2_0_control_ppt_days10
- csag:gfdl_cm2_0_control_ppt_days2
- csag:gfdl_cm2_0_control_ppt_days90th
- csag:gfdl_cm2_0_control_ppt_dryspell
- csag:gfdl_cm2_0_control_ppt_medians
- csag:gfdl_cm2_0_control_ppt_totals
- csag:gfdl_cm2_0_control_tmax_days10th
- csag:gfdl_cm2_0_control_tmax_days90th
- csag:gfdl_cm2_0_control_tmax_max
- csag:gfdl_cm2_0_control_tmax_means
- csag:gfdl_cm2_0_control_tmax_min
- csag:gfdl_cm2_0_control_tmin_days10th

atom
[image/geotiff](#)
[image/geotiff8](#)
[image/gif](#)
[image/ipeg](#)
[image/png8](#)
[image/svg](#)
[image/svg+xml](#)

Layer name: bgis:bmr_conservancies_basic_oct28
Layer title: bmr_conservancies_basic_oct28
Layer abstract: Test layer from BGIS, detailing conservancies in South Africa
Style name: polygon
Style title: Default polygon style

A red callout box with the text "Select alternative layer" points to the selected layer in the list.

Alternative data layer at same service

data.saeon.ac.za/metada... x data.saeon.ac.za/metada... x Query WMS x data.saeon.ac.za x data.saeon.ac.za/saeon_... x

196.213.187.51/PLATFORM/MAP/qwms_a.htm?URL=%5B%27http%3A//196.213.187.52/geoserver/wms%3F%27%5D

Web Service Capabilities Summary

Service:

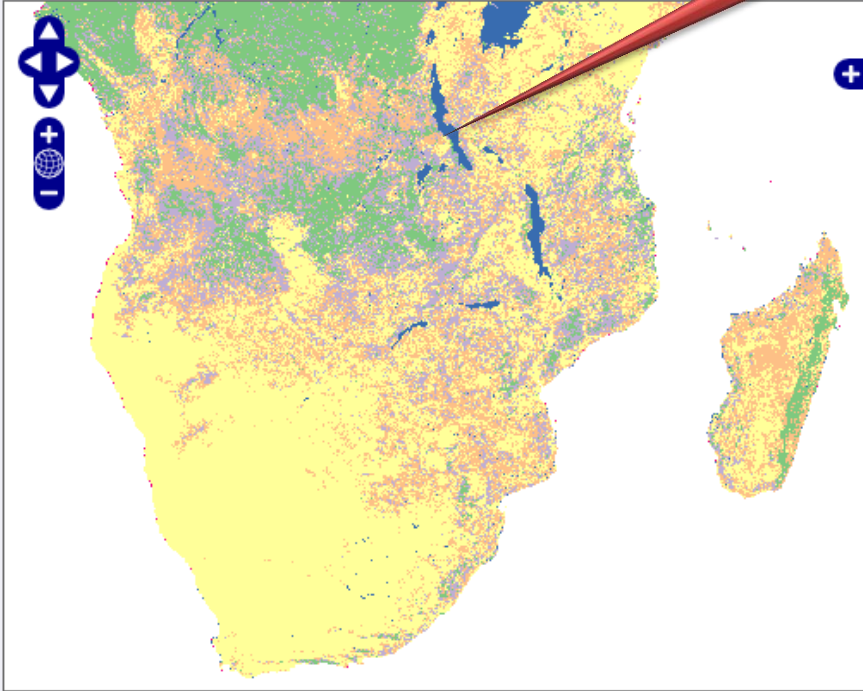
Name: OGC:WMS
Title: SAEON Egagasini Web Map Service
Abstract: A compliant implementation of WMS 1.1.1 plus most of the SLD 1.0 extension (dynamic styling). Can also generate PDF, SVG, KML, GeoRSS. Supplies SAEON and related projects such as SAEOS, SARVA, NCCH with WMS services.

Select active layer:

Select style:

View in full viewer with standard backdrop
 View in full viewer with custom backdrop

Download layer as:
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Layer name: saeon.forest2000
Layer title: forest2000
Layer abstract:
Style name: faoforest
Style title:

FAO Forest Cover