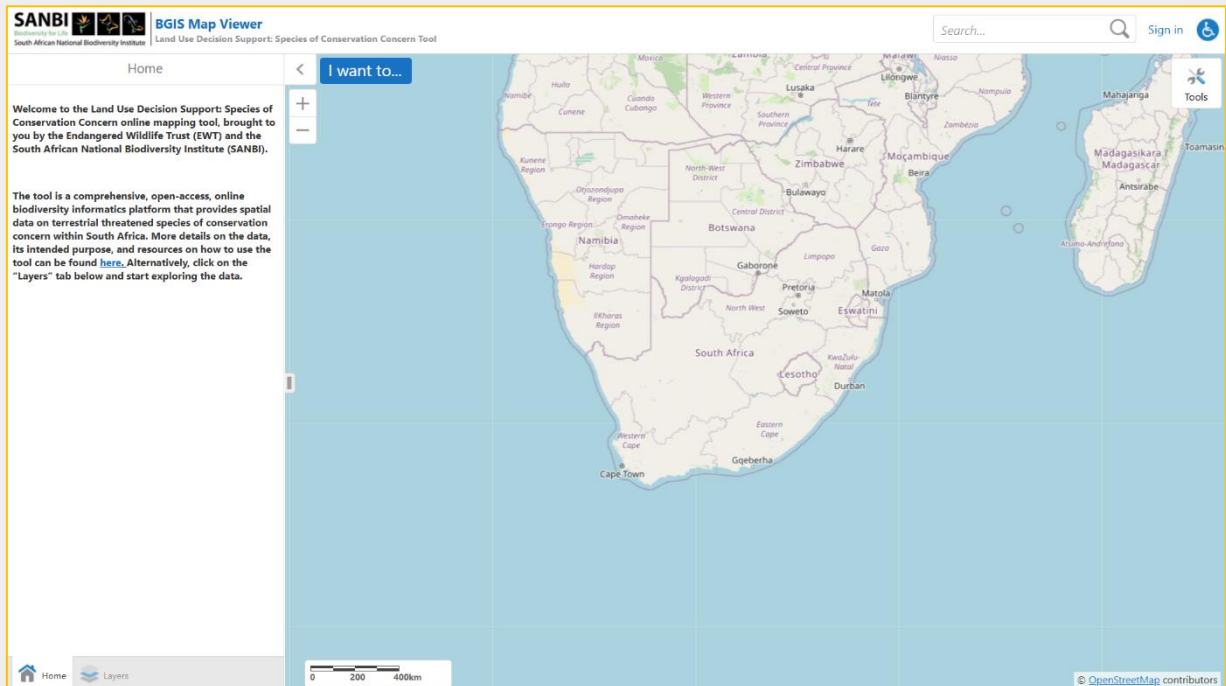


How to use the Query Function

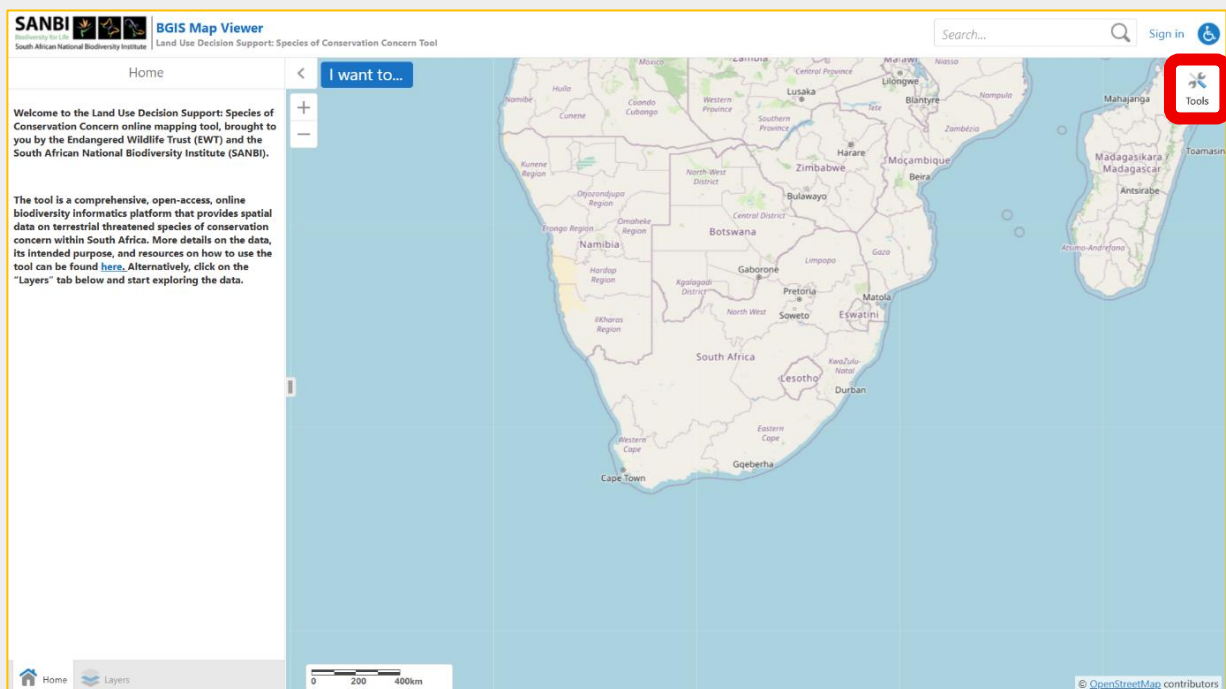


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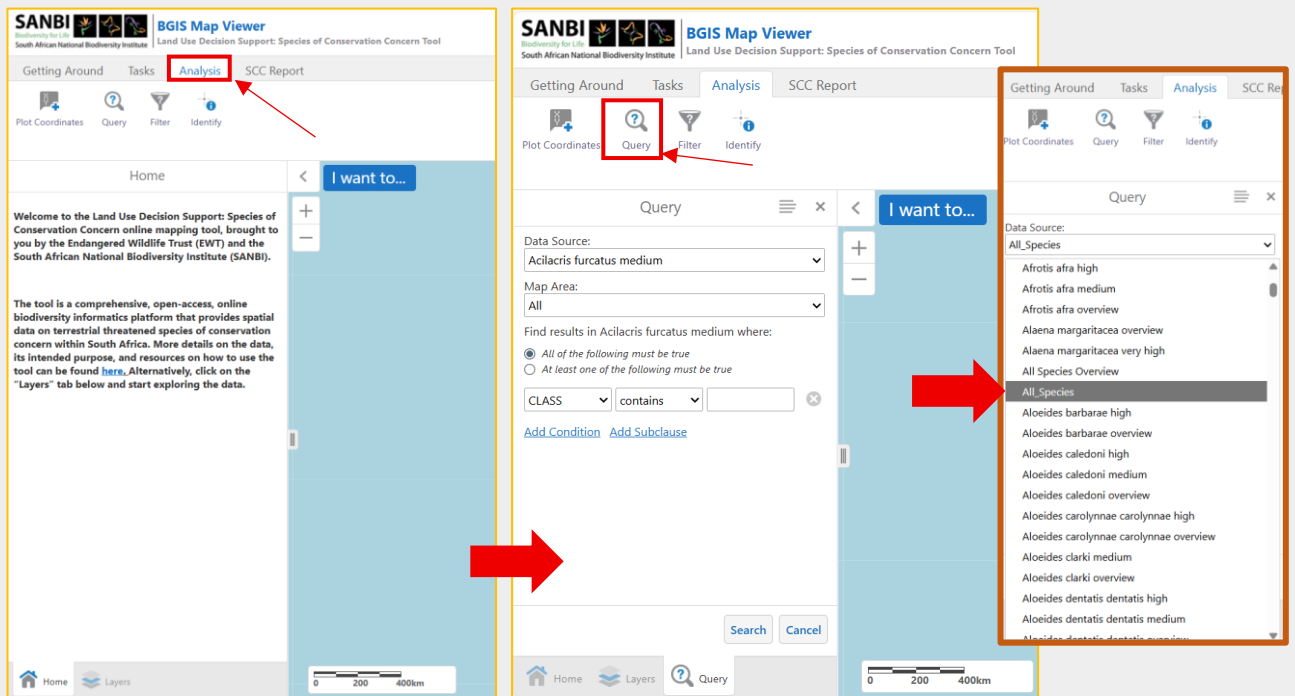
1. Access the landing page of the Land Use Decision Support Tool for Species of Conservation Concern: [Here](#)



2. Click on the “Tools” icon located at the top right corner.

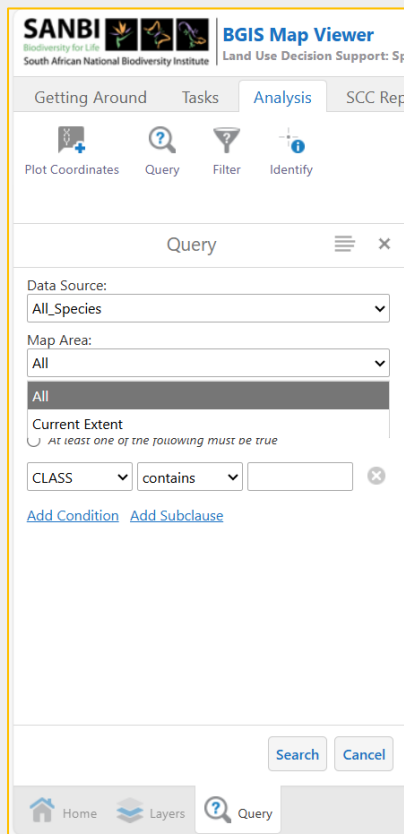


3. Click “Analysis” and click “Query”



NB! From the “Data Source” drop down menu find and select “All_Species”

4. From the Map Area drop down menu either leave as “All”, or select “Current Extent” and manually zoom in on the map to your area of interest.



5. Use the final drop down menu to define your Query

- **EXAMPLE 1:** In this example, I want to query for “All Amphibians” that are “Critically Endangered”
- Click “Search”

SANBI
Biodiversity for Life
South African National Biodiversity Institute



BGIS Map Viewer
Land Use Decision Support: Species of Conservation Concern Tool

Getting Around

Tasks

Analysis

SCC Report

 Plot Coordinates

 Query

 Filter

 Identify

Query

Data Source:
All_Species

Map Area:
All

Find results in All_Species where:
☒ All of the following must be true
☐ At least one of the following must be true

SPPGROUP

contains

Amphibians

×

AND

RLSTATUS

contains

CR

×

[Add Condition](#) [Add Subclause](#)

Search

Cancel

I want to...

+

−

 Home

 Layers

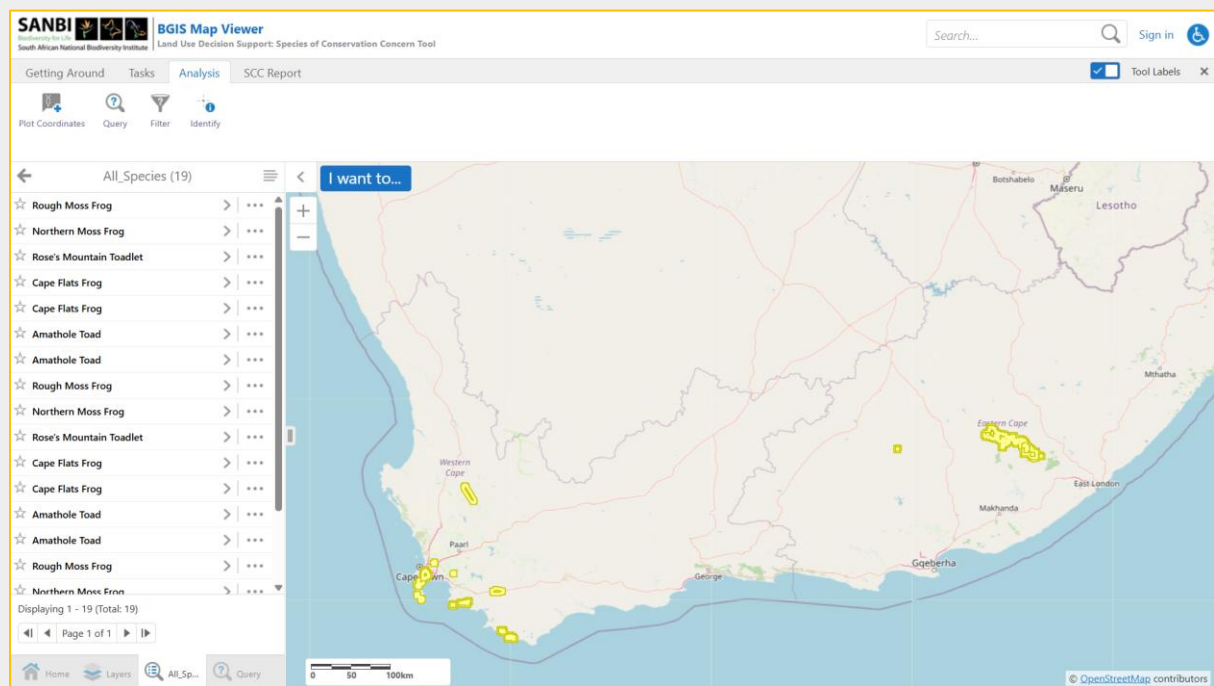
 Query

0

200

400km

Result:



- **EXAMPLE 2:** In this example, I want to query for all POACEAE within maps current extent.
- Click “Search”

Getting Around

Tasks

Analysis

SCC Report



Plot Coordinates



Query



Filter



Identify

Query



Data Source:

All_Species

Map Area:

Current Extent

Find results in All_Species where:

☒ All of the following must be true

☐ At least one of the following must be true

FAMILY

contains

POACEAE

[Add Condition](#) [Add Subclause](#)

Search

Cancel



Home



Layers



Query

0 200 400km

I want to...

Result:

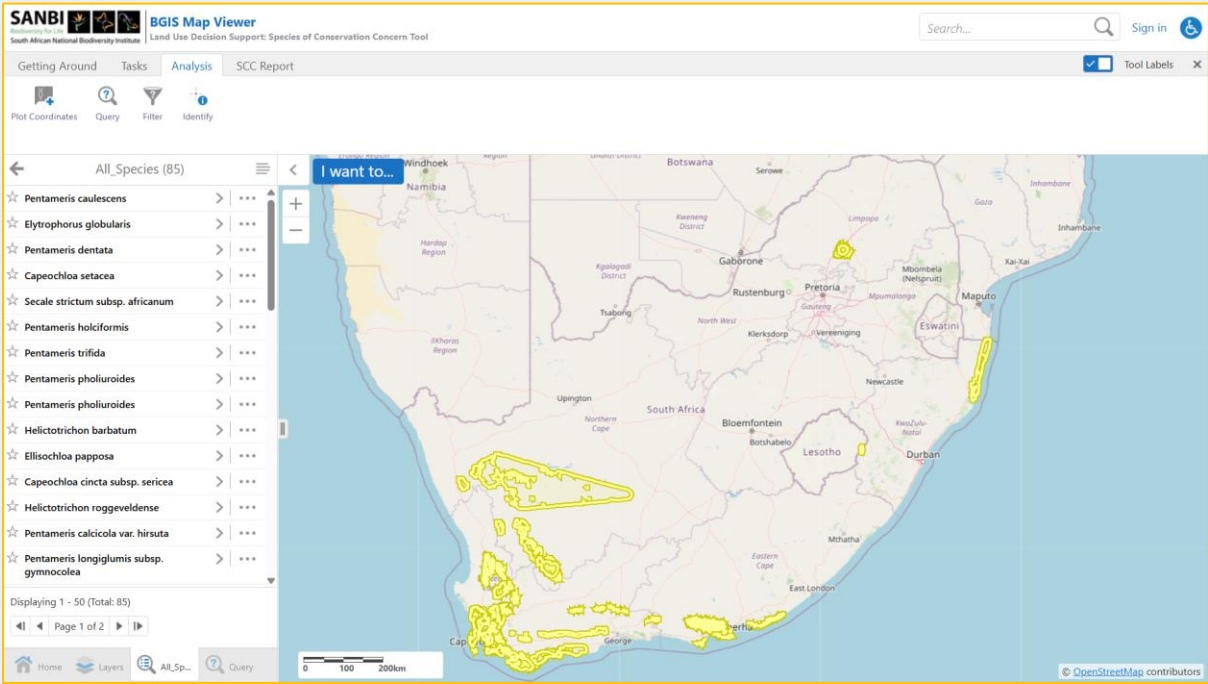


Table 1. Most Likely Used Query Options:

Query Option	Description / Values
Class	Actinopterygii, Amphibia, Arachnida, Aves, Insecta, Invertebrate, Mammalia, Reptilia
COMNAME	Common name
FAMILY	Only relevant to plants
RLSTATUS	CEPE, CR, Critically Rare, DD, EN, ER, LC, NT, Rare, R-HS, R-LD, R-RR, VU
SENS	High, Medium, Overview, Very high
SENSFEAT	Scientific species name
SPPGROUP	Amphibians, Birds, Butterflies, Dicotyledons, Ferns, Freshwater Fishes, Gymnosperms, Invertebrates, Mammals, Monocotyledons, Reptiles, Spiders
THEME	Animals, Plants



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