

Pulse Quick Start Guide

Monitor stability rating at the country, region, or city level

The image shows a screenshot of the Geospark Pulse interface. On the left is a navigation sidebar with sections: MY STUFF (Places, Content, Alerts), DASHBOARDS (Watch, Esri ArcGIS), ANALYTICS (Pulse, Hotspots, Events, Influences), DATA (Media), and REPORTS (The Daily, Country). The main area features a world map with a color-coded stability rating. A callout box points to Gabon on the map with the text: "Click on your area of interest to view its Pulse and the Pulse drivers". Another callout box points to the 'Pulse' option in the ANALYTICS sidebar with the text: "Turn on Pulse: Area Stability Rating". On the right, a detailed view for Gabon is shown, including a pulse score of 29 (down 13 points) with an average range of 36-50, a 'WATCH LOCATION' button, and a news feed titled 'TOP EVENTS' with a sub-header 'PULSE'.

Turn on Pulse: Area Stability Rating

Click on your area of interest to view its Pulse and the Pulse drivers

PULSE
Gabon
Mar 10, 2021 19:56 UTC

29 ↓ 13
Average: 36 - 50
[WATCH LOCATION](#)

SCRIBE NEWS & SOCIAL [COPY](#)

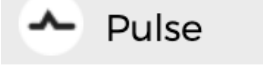
Wednesday, March 10 UTC: Over the past 24 hours in Gabon there have been 2 reports of health events.

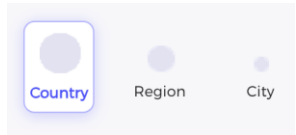
TOP EVENTS
Most of the top stories driving the Pulse score were related to health events. Over the last two days, there has been an increase in negative reporting by 42 percent. Here are the most recent top stories for these topics:

Gabon Mar 10, 2021 20:30 UTC
Ga. DPH reports more than 1,100 new cases of COVID-19 on Wednesday

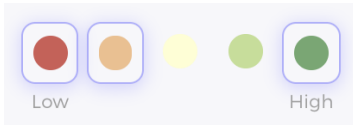
PULSE
The Pulse stability score is 29, down 13 points from yesterday. It is 6.0 points lower than the bottom of the 60-day average of 36-50. Of interest is a large short-term drop over the last 5 days in which the Pulse score decreased 15 points. Over the past 60 days the country's volatility is medium, dropping below the low average of 36, 1 time and rising above the high average of 50, 2 times. The stability in Gabon, today, is 2 higher than the average 60 days ago. Looking seven days ahead, our Forecast sees an increase in stability with an anticipated Pulse score range between 25-43 and an average of 35.

Map It

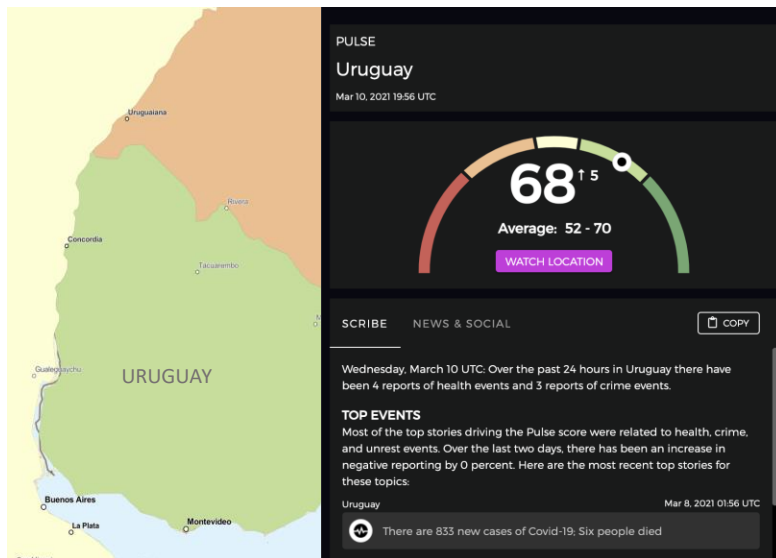
1. Click Pulse: 
2. Select the area to display on the map - deselect an area to toggle off



3. Select which Pulse rating levels to display – you can select all or some



4. Click on a colored area of the map to view results for that area

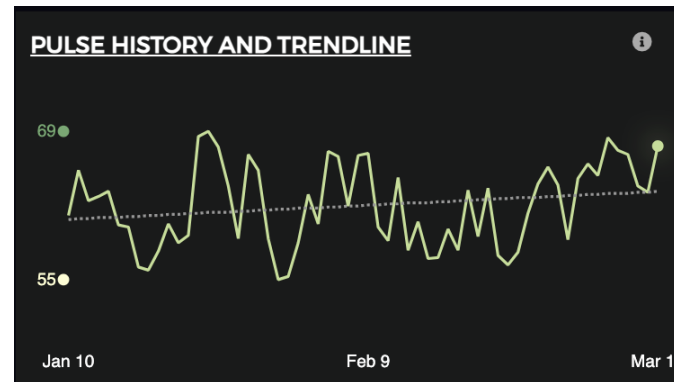


Trendline

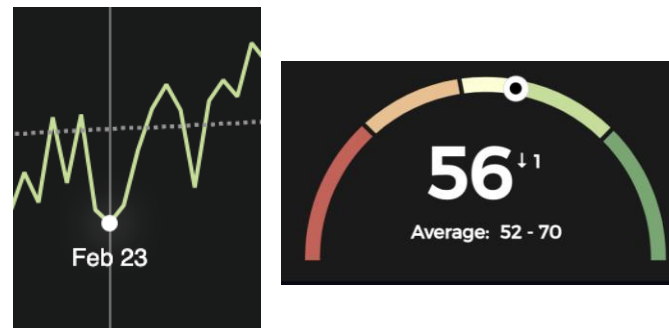
1. Click “Watch” under the Dashboard, or click “Watch Location” in the Pulse sidebar



2. In the middle of the watch dashboard, the trendline shows Pulse ratings over the past 60 days:



3. Click on the line to view data from that day:

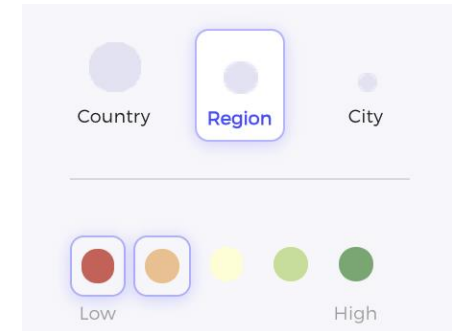


Explore

1. To view low stability regions,



2. Click “Region” and select the lowest two Pulse rating levels, red and orange



3. Scan and interact with low stability regions on the map:

