



**Kako prikazati poslane podatke
tablično ili grafikonom?**

globe.gov

noting decreased rainfall levels, decreased humidity levels and increased temperatures, all having a noticeable effect on the growth of their main crop, corn, which requires

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Home Teaching & Learning **Explore Science** Community News Events Media About GLOBE

Welcome to GLOBE

The Global Learning and Observations to Benefit the Environment (GLOBE) program is a worldwide hands-on, primary and secondary school-based science and education program.

[Learn More about GLOBE ▶](#)

GLOBE Science Overview

- GLOBE Investigations
- Student Zone
- Science Honor Roll

Finding GLOBE Data

- Field Campaigns
- Instrumentation
- Scientists' Blog

Schools:
26,054

Teachers:
16,344

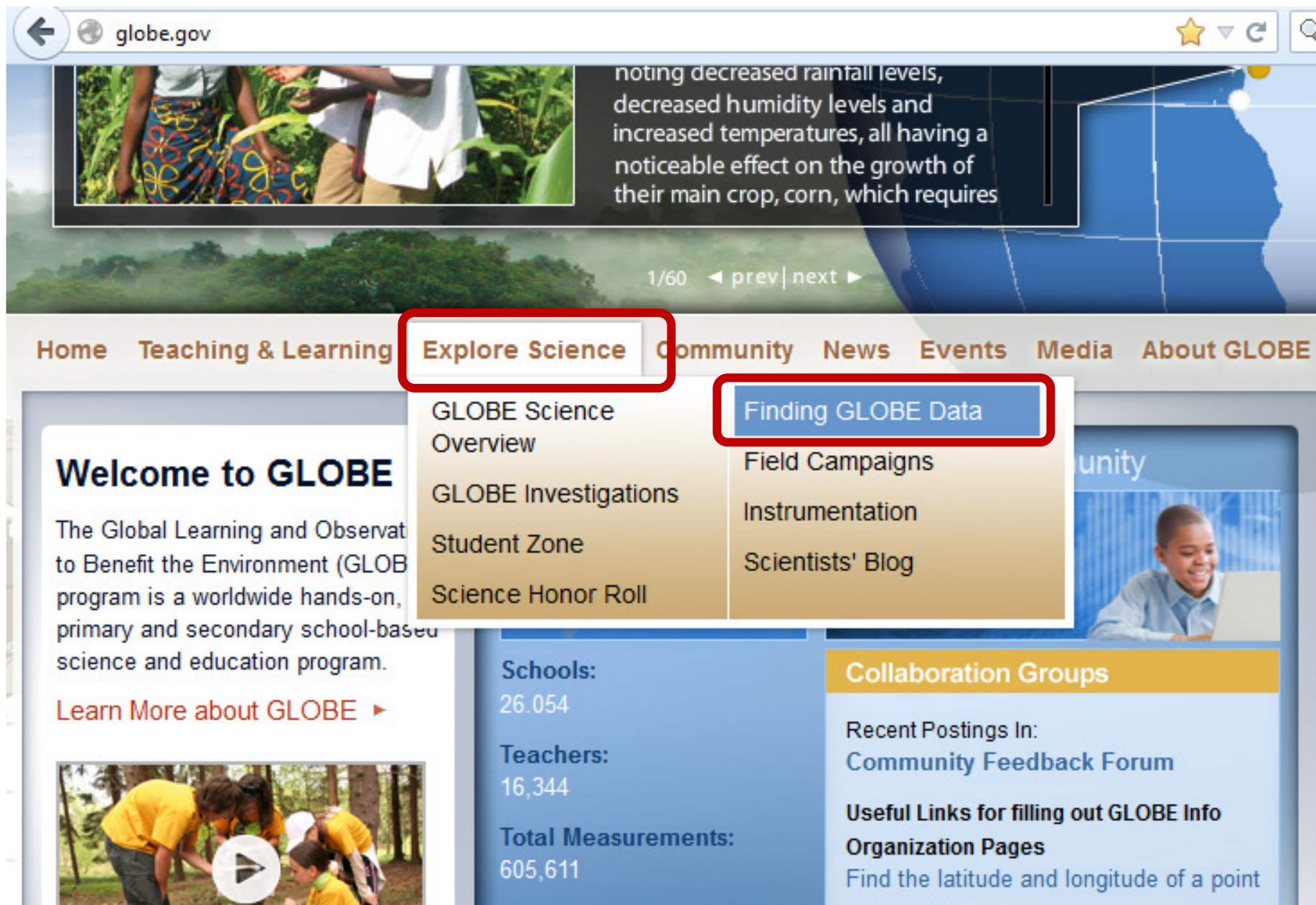
Total Measurements:
605,611

Collaboration Groups

Recent Postings In:
Community Feedback Forum

Useful Links for filling out GLOBE Info Organization Pages

[Find the latitude and longitude of a point](#)



Na www.globe.gov iz izbornika EXPLORE SCIENCE odabрати FINDING GLOBE DATA

GLOBE Data

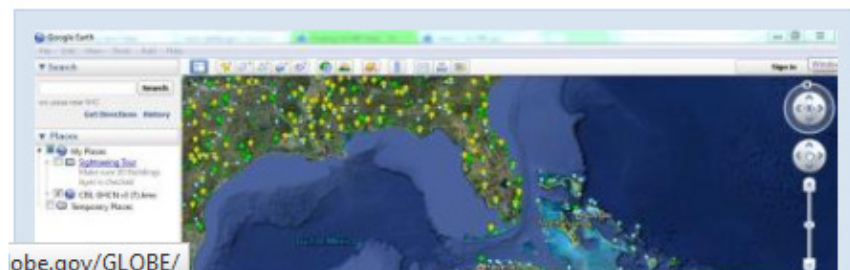
Currently the GLOBE Data Visualization Tool supports a subset of protocols, however over the next few months there will be additions to the tool with new capabilities and additional data becoming available to visualize the complete set of 56 protocols.



GLOBE provides the ability to view and interact with data measured across the world. Select our [visualization tool](#) to map, graph, filter and export data that has been measured across GLOBE protocols since 1995.

[Visualize GLOBE Data](#)

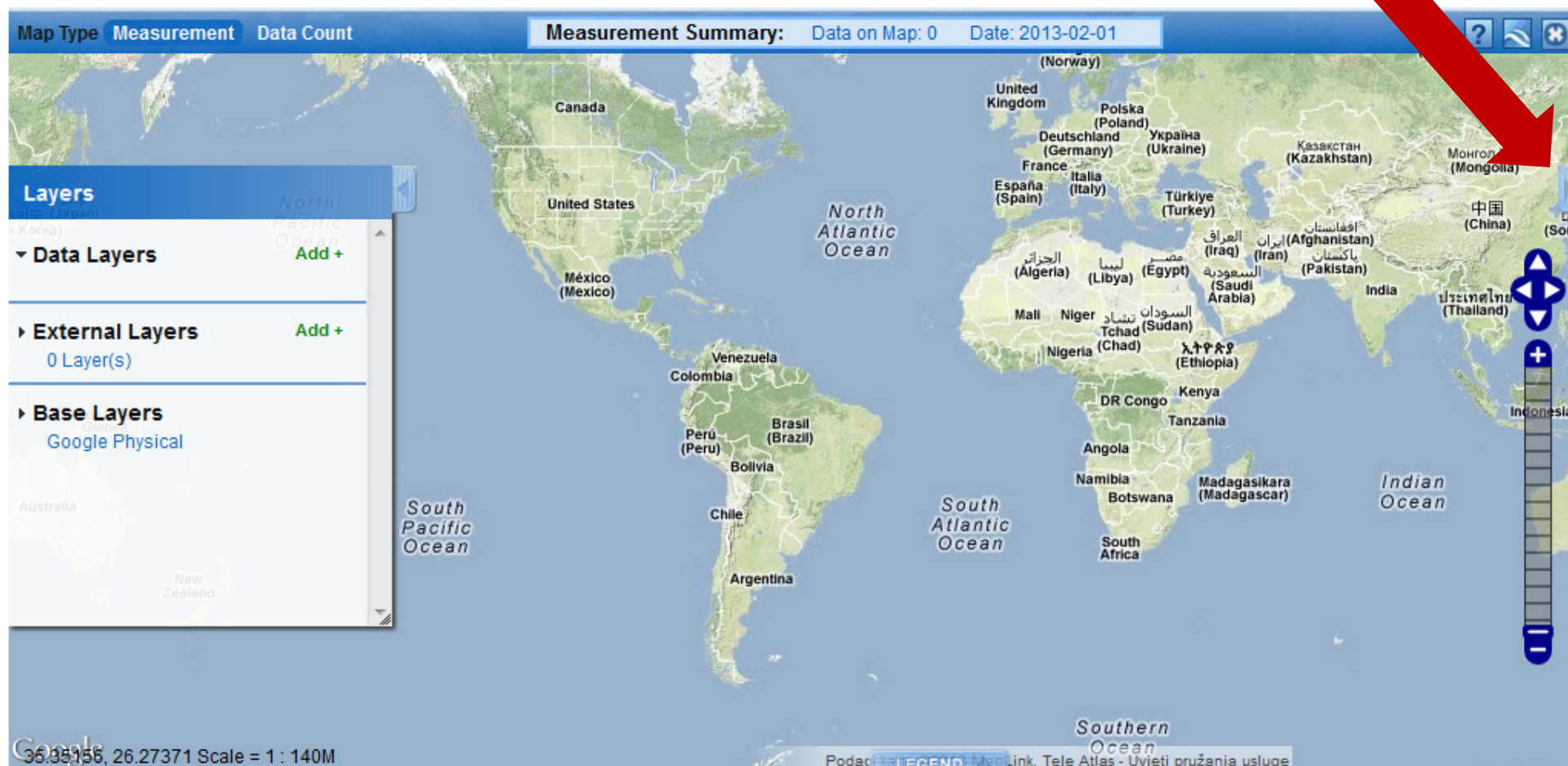
Long-term Data



Long-term air temperature and precipitation data from the Global Historical Climate Network (GCHN).

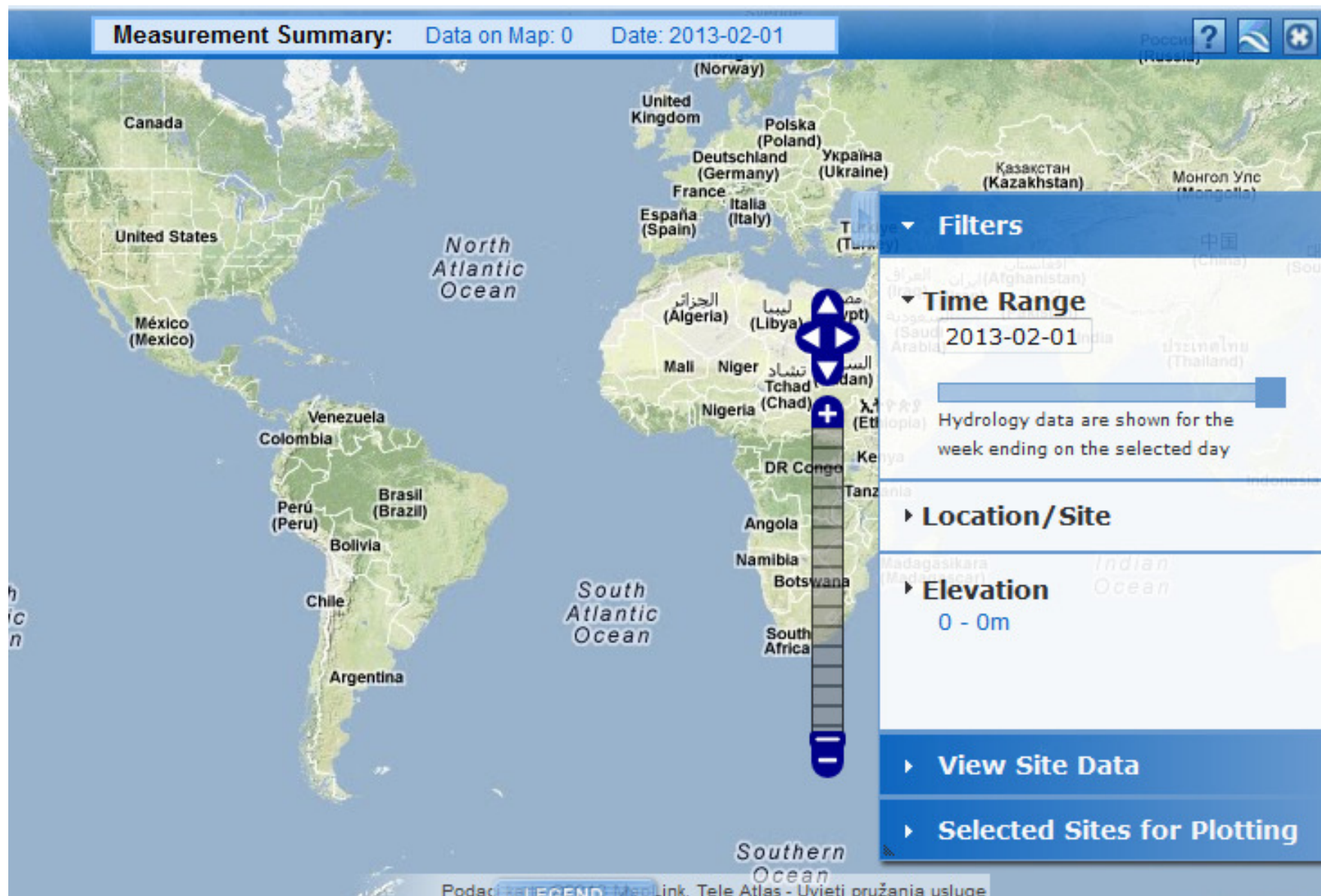
This data is provided as a [Google Earth KML](#) file, which displays reporting stations of long-term air temperature and precipitation data from the National Climatic Data Center (NCDC).

Klik na VISUALIZE GLOBE DATA

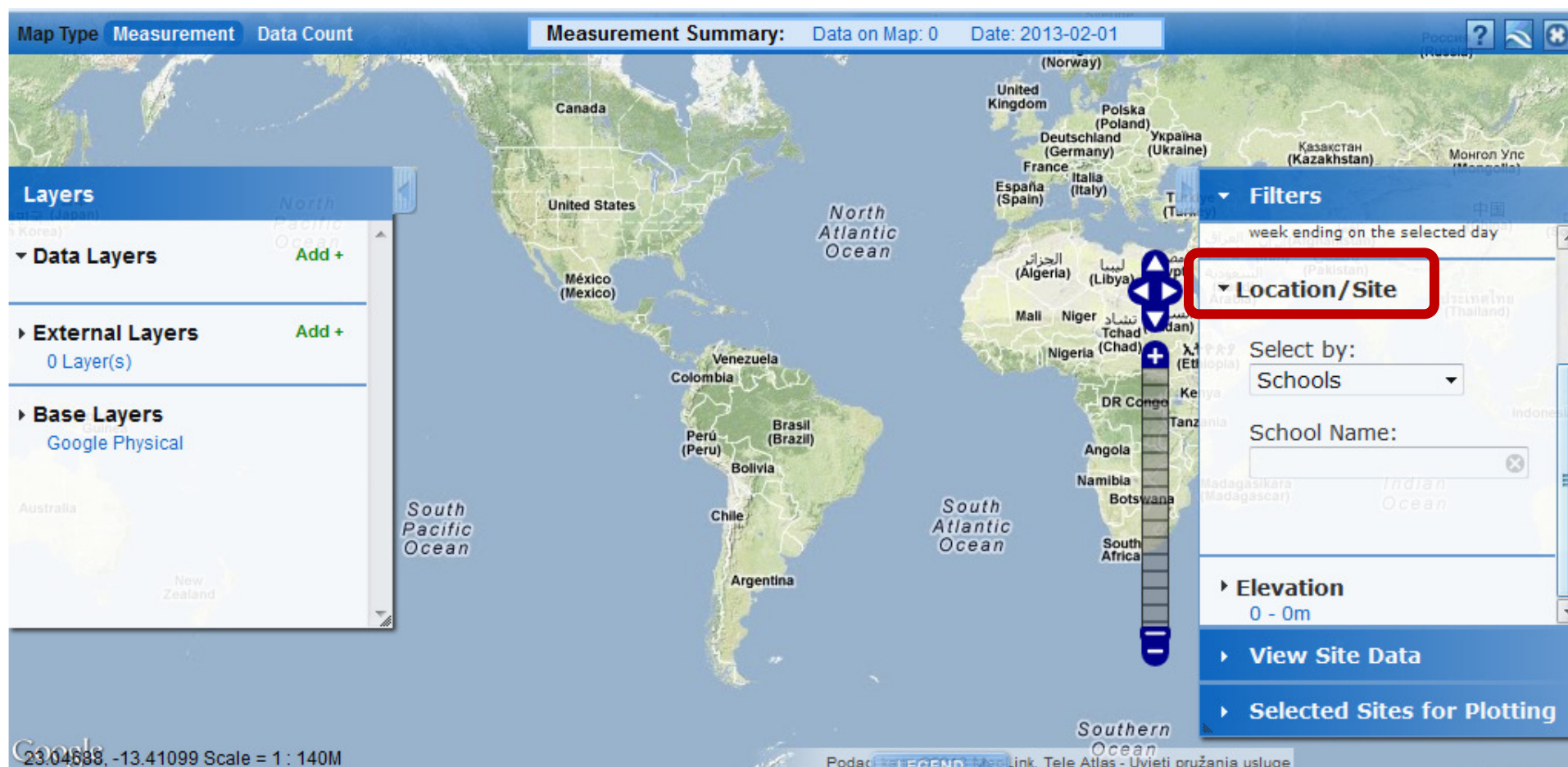


Desno postoji (“skriveni”) izbornik

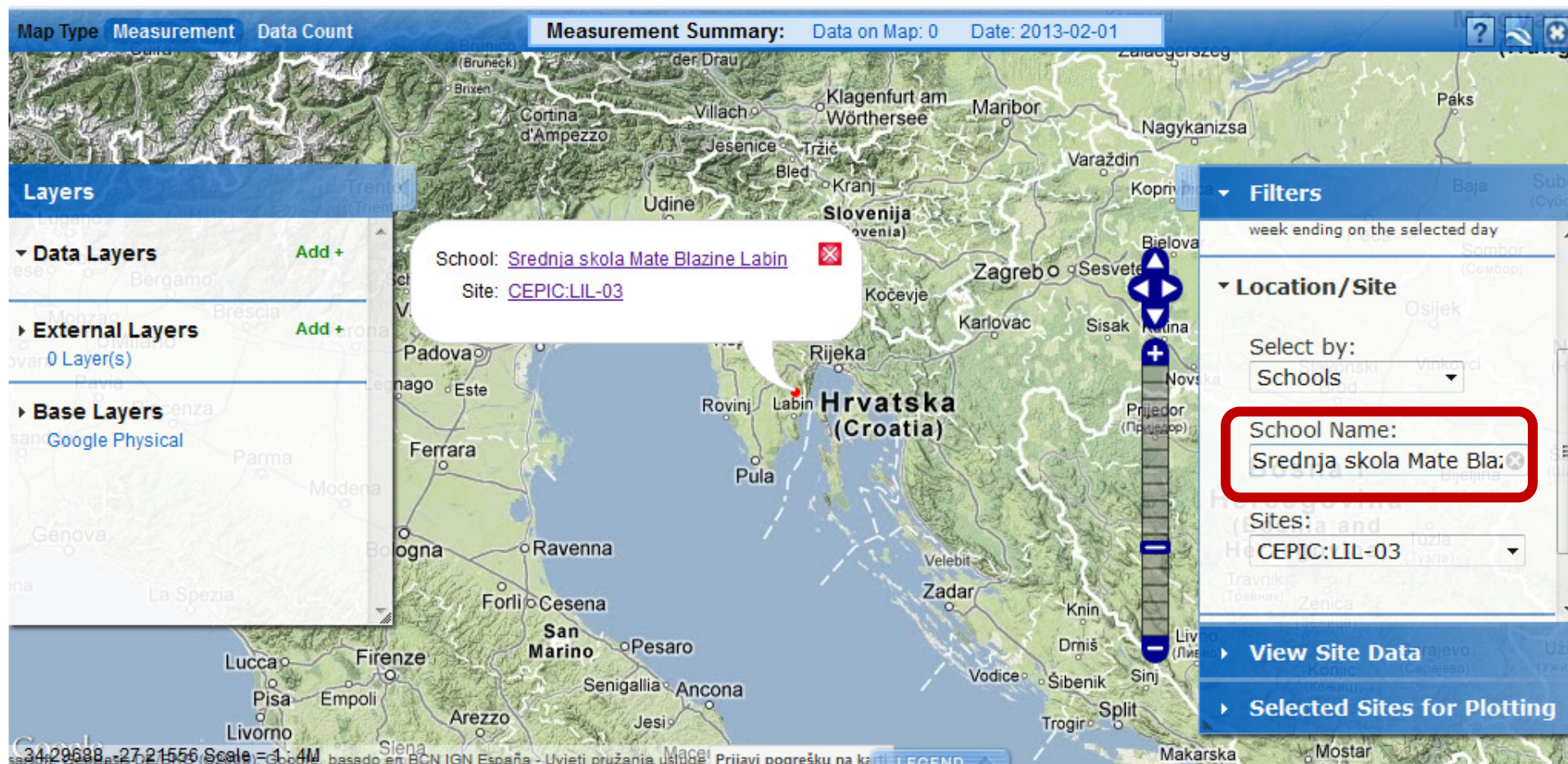




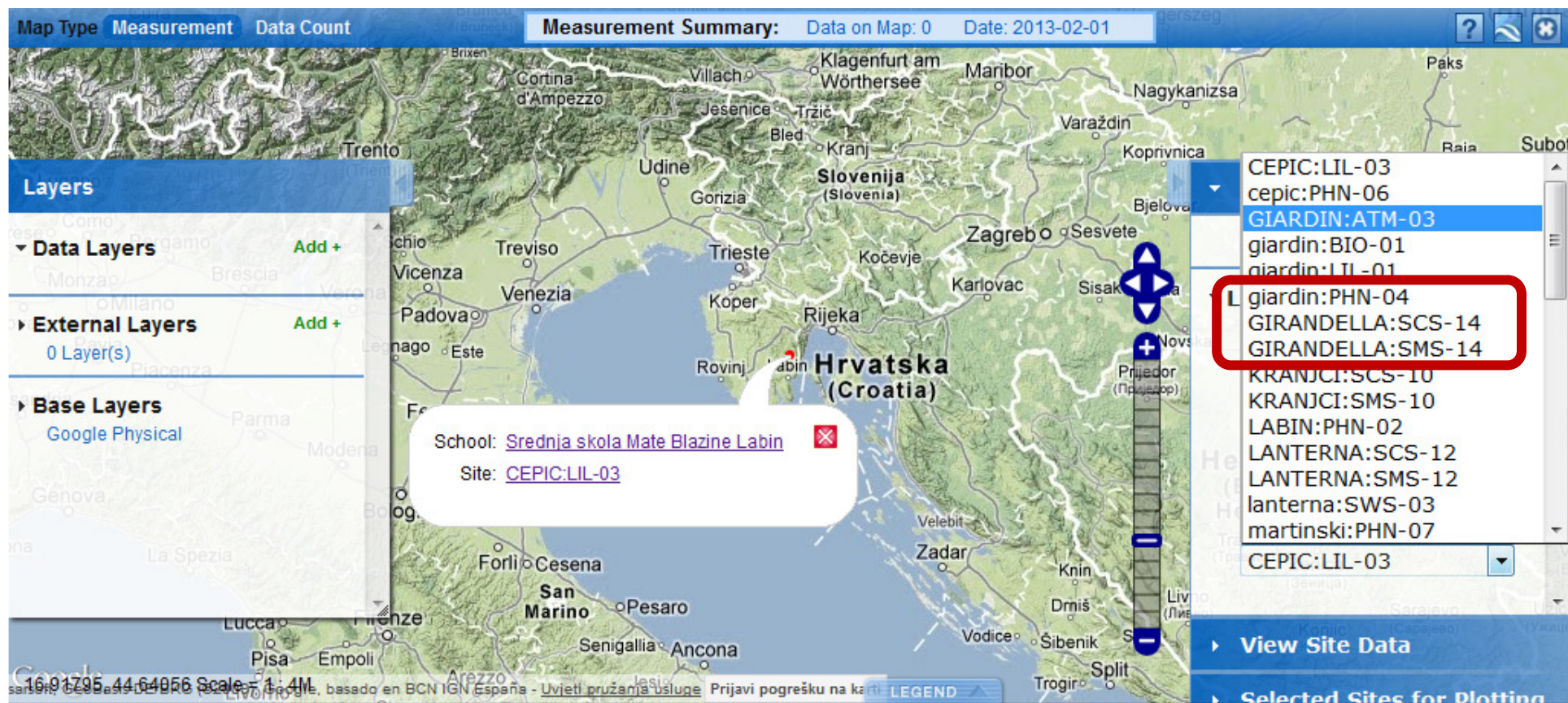
...otvara se mogućnost odabira pojedinih opcija



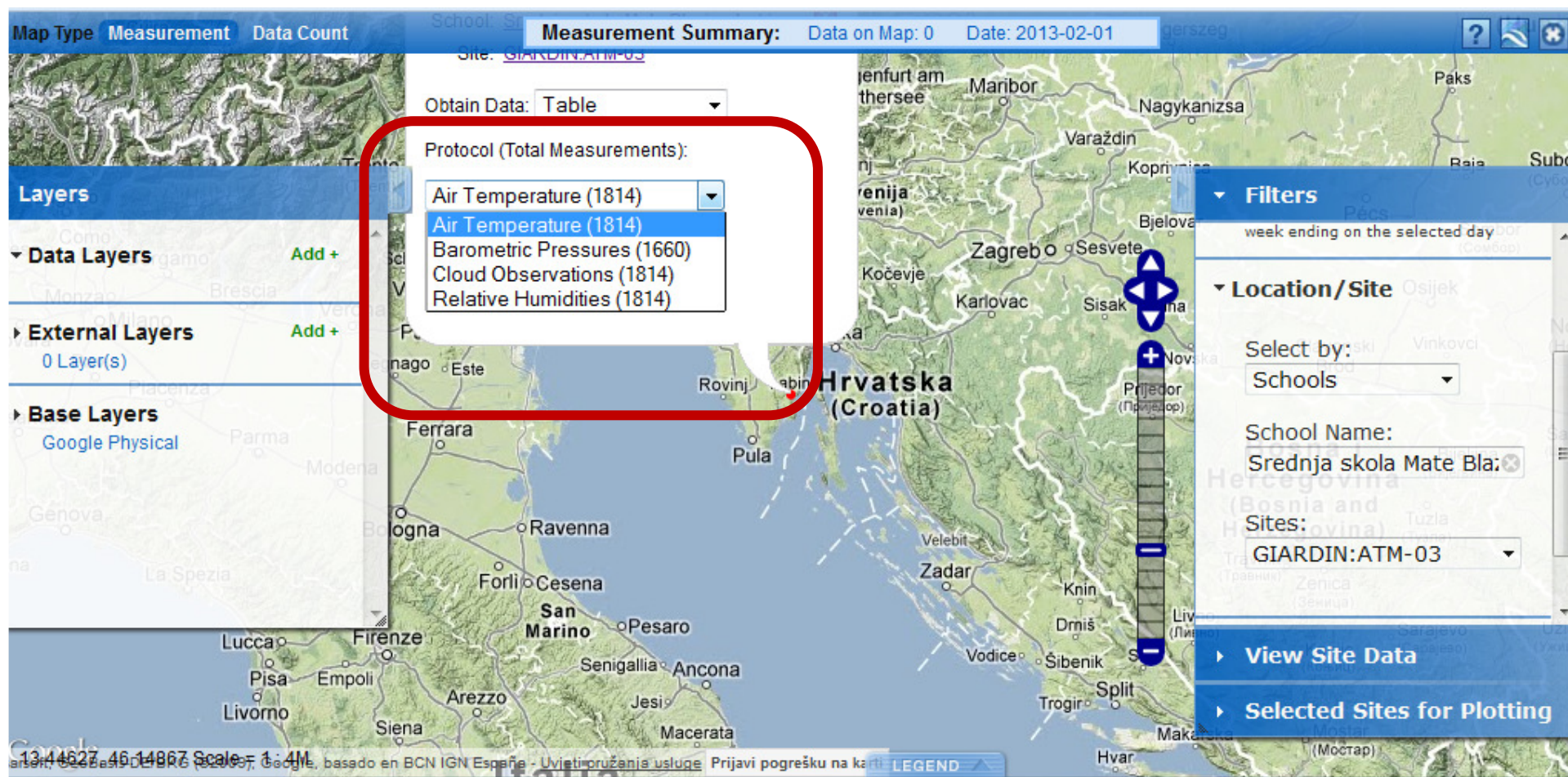
Klikom na LOCATION/SITES možemo tražiti školu po nazivu škole ili po imenu GLOBE teacher-a



Tražim podatke škole SREDNJA ŠKOLA MATE BLAŽINE, LABIN pretraživanjem po imenu škole. Nakon upisa nekoliko slova imena, baza predloži puno ime škole/GLOBE teacher-a



Nakon upisa imena škole dobijemo lokaciju škole, a ispod mjesta gdje se upisuje ime škole pojavljuje se izbornik SITES iz kojeg odabirem mjerno mjesto/lokaciju mjerenja podataka koje želim prikazati tablično ili grafikonom



U izborniku koji se pojavio nakon odabira atmosfarske postaje, odabiremo vrstu podataka koje želimo prikazati u tablici (npr. temperatura zraka).
Napomena: za sada možemo prikazati samo one podatke koji su navedeni u izborniku!

Map Type Measurement Data Count School: S... Measurement Summary: Data on Map: 0 Date: 2013-02-01 gerszeg

Site: [GIARDIN:ATM-03](#)

Obtain Data: Table

Protocol (Total Measurements): Air Temperature (1814)

Layers

- ▼ Data Layers Add +
- External Layers Add +
0 Layer(s)
- Base Layers
Google Physical

Filters

► View Site Data

To obtain site data, click on a site on the map and select "Table" from the "Obtain Data" drop down menu. Choose your data type and then click the table icon.

School: [Srednja škola Mate Blazine](#)

Lab: [Labin](#)

Site: [GIARDIN:ATM-03](#)

Protocol: Air Temperature (1814)

Range: 2007-04-06 to 2013-01-13

► Selected Sites for Plotting

Kad odaberemo vrstu podataka i kliknemo na sličicu tablice, s desne nam se strane pojavi mogućnost...

Map Type Measurement Data Count School: S Measurement Summary: Data on Map: 0 Date: 2013-02-01 gerszeg

Site: GIARDIN:ATM-03

Obtain Data: Table

Protocol (Total Measurements):

Srednja skola Mate Blazine Labin : GIARDIN:ATM-03 Data Table

Measured At	Current Temp	Maximum Temp	Minimum Temp
2013-01-13 10:30:00	6	11	4
2013-01-12 10:30:00	7	9	2
2013-01-11 10:30:00	6	8	5
2013-01-10 10:30:00	7	8	5
2013-01-09 10:30:00	8	8	5
2013-01-08 10:30:00	7	15	4
2013-01-07 10:30:00	14	18	5
2013-01-06 10:30:00	15	18	5
2013-01-05 10:30:00	13	13	4
2013-01-04 10:30:00	10	17	4
2013-01-03 10:30:00	15	15	5

Export

Range: 2007-04-06 to 2013-01-13

Selected Sites for Plotting

Show Data Table

...prikazivanja podataka tablično...

Map Type Measurement Data Count School: S... Measurement Summary: Data on Map: 0 Date: 2013-02-01 gerszeg

Site: [GIARDIN-ATM-03](#)

Obtain Data: Table

Protocol (Total Measurements):

Layers

▼ Data Layers

► External La

0 Layer(s)

► Base Layer

Google Phys

Genova

ona

Pisa Empoli Livorno Siena Arezzo Senigallia Ancona Jesi Macerata

Vodice Sibenik Split Trogir Makarska

Maximum Temp

Maximum Temp	Minimum Temp
	4
	2
	5
	5
	5
	4
	5
	5
	4
	4
	5

Data

Osijek

e data, click on

map and select

the "Obtain

own menu.

data type and

e table icon.

Download CSV

air Temperature

Range: 2007-04-06 to 2013-01-13

► Selected Sites for Plotting

Otvoravanje export.csv

Odabrali ste pokrenuti

export.csv

koja je: Text Document

iz: <http://vis.globe.gov>

Što bi Firefox trebao učiniti s ovom datotekom?

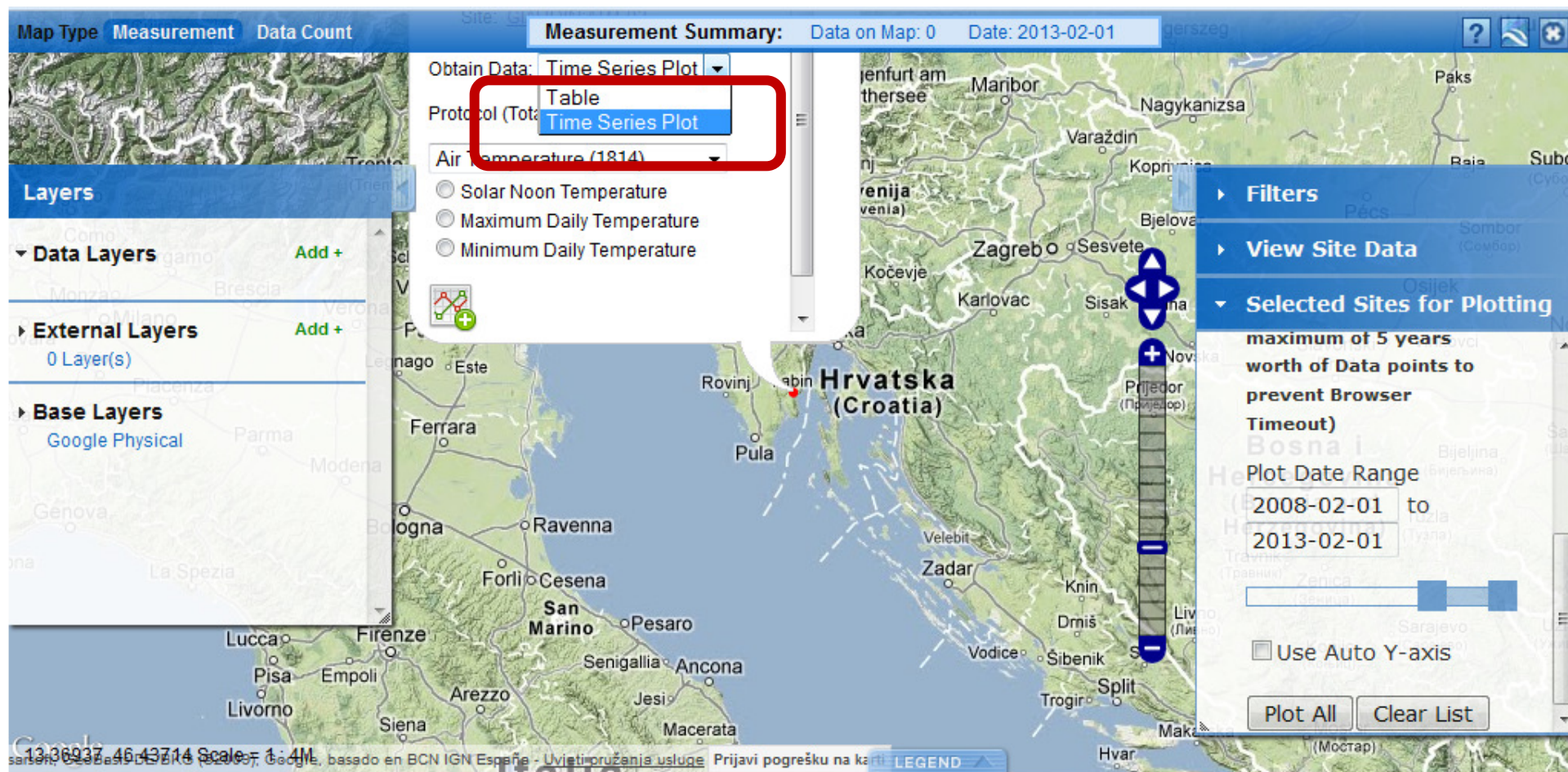
☐ Otvori s Blok za pisanje (zadano)

☒ Spremi datoteku

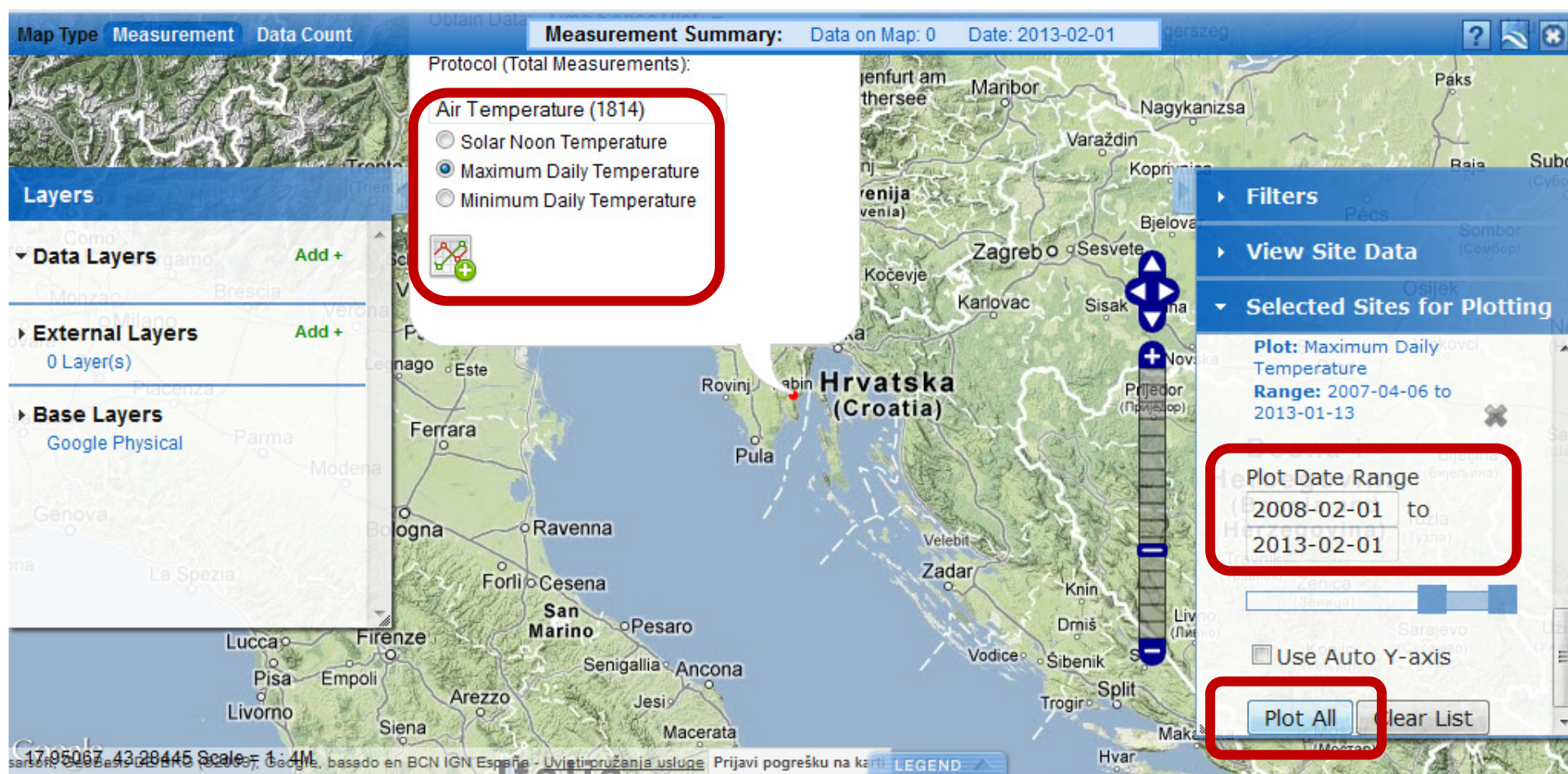
☐ Od sada učini to automatski za datoteke poput ove.

U redu Odustani

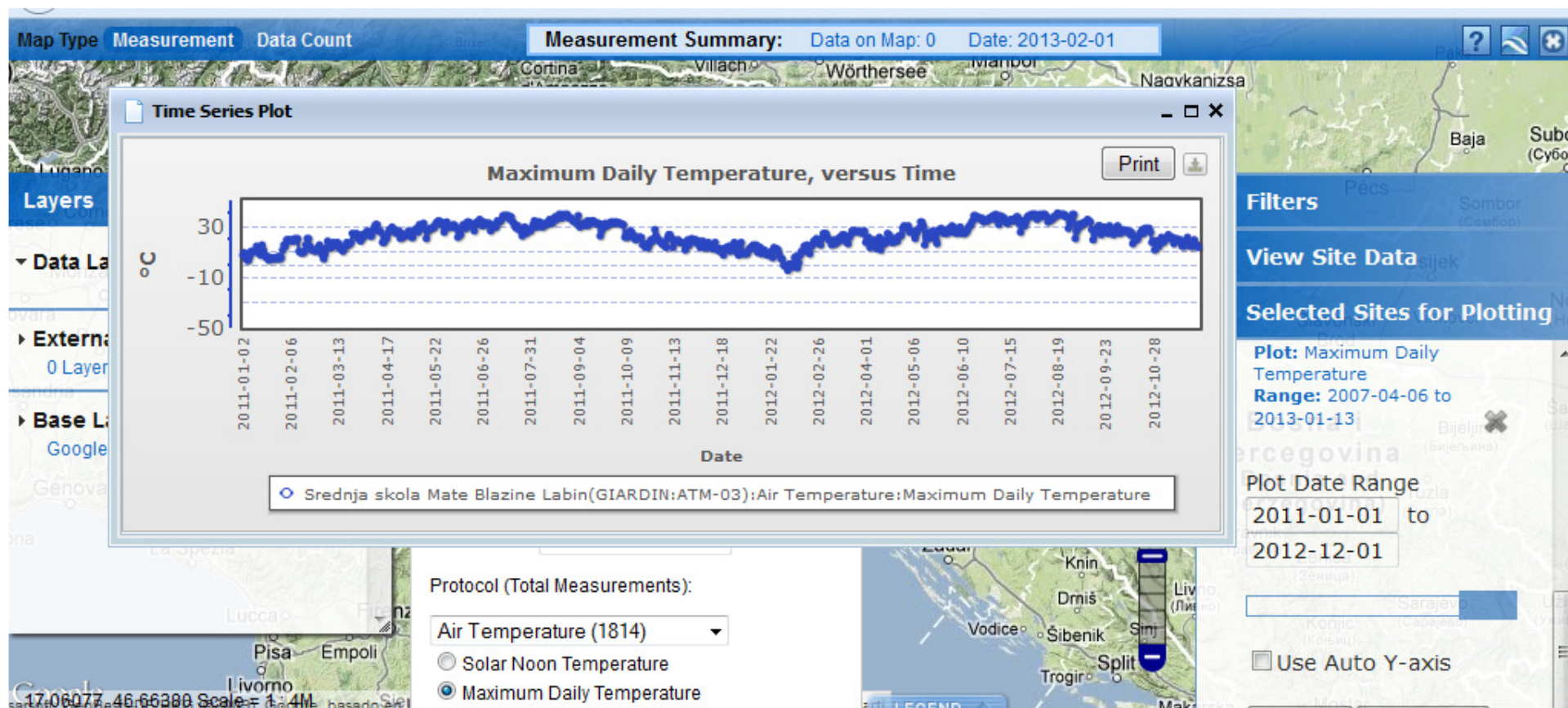
...ili možda "izvesti" (export) podatke na svoje računalo.



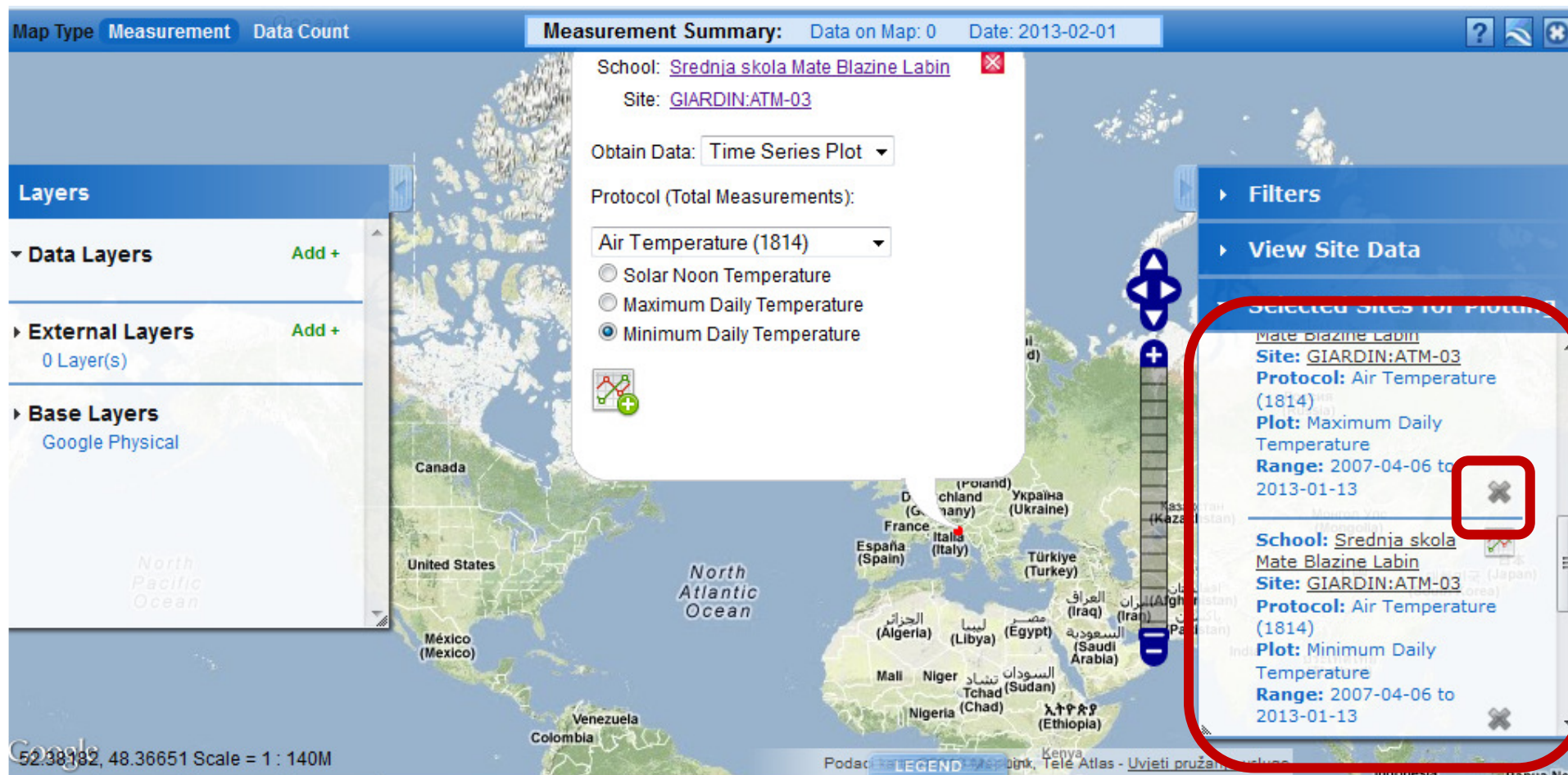
Osim tabličnog prikaza podataka, postoji mogućnost i grafičkog prikaza (ali opet samo možemo prikazati samo one podatke koji su navedeni u izborniku)



Odabirom vrste podataka koje želimo grafički prikazati i klikom na gumbić ispod, s desne se strane pojavi izbornik gdje možemo odabrati vremenski period koji želimo prikazati i klikom na PLOT ALL...



...dobijemo grafikon



Može se dogoditi da grafikon nacrtava više (slučajno) odabranih vrsta podataka, klikom na križić, vrsta isključenih podataka neće se grafički prikazati.