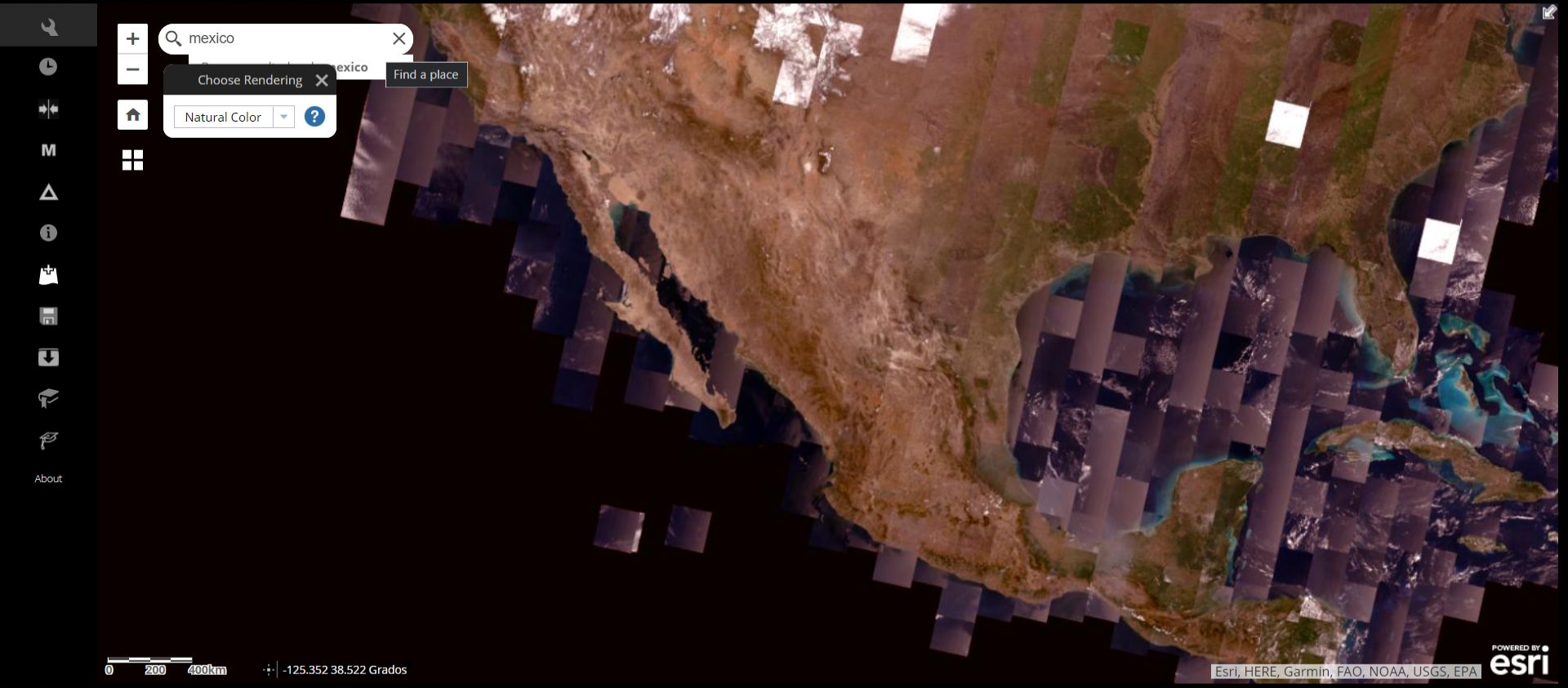


Landsat Explorer

Rendering: Natural Color Imagery Date: 17 de octubre de 2020

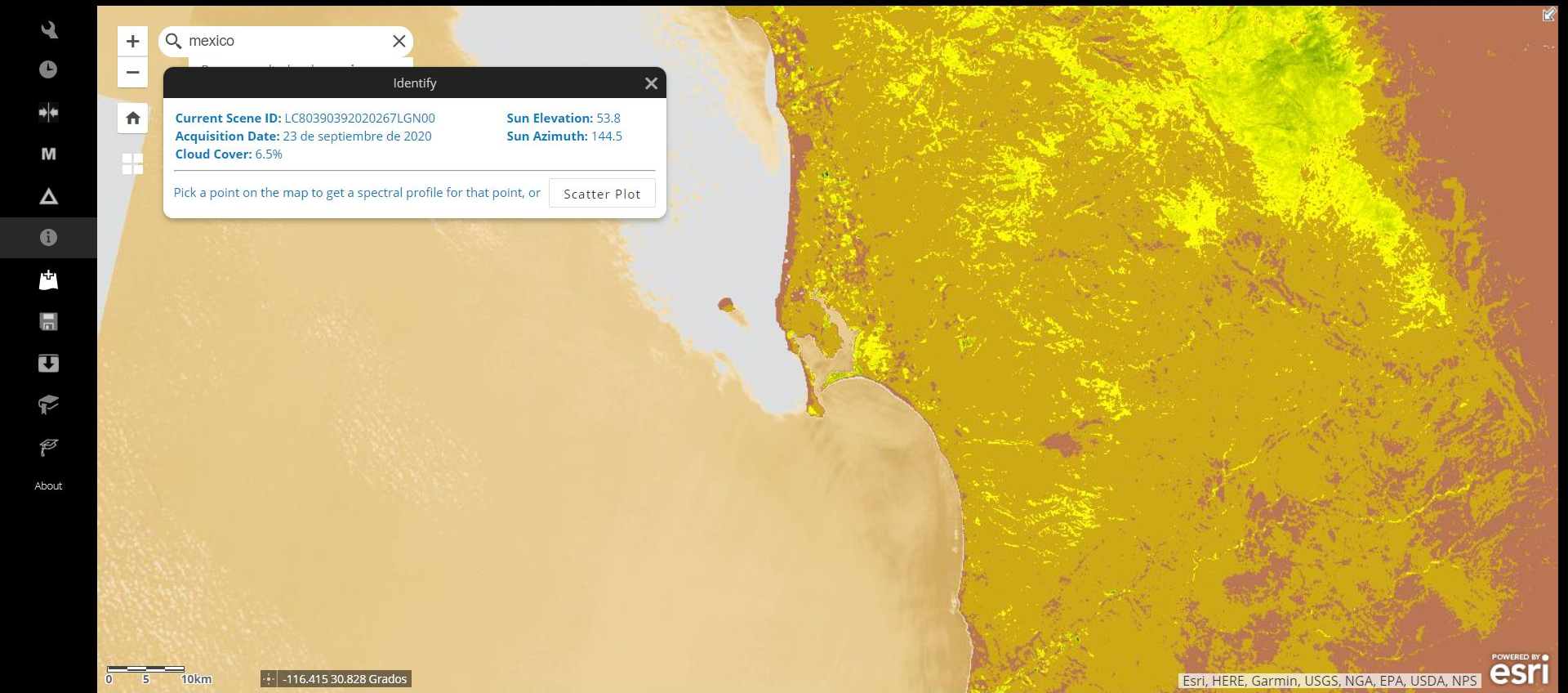
Sign In f t



Landsat Explorer

Rendering: Vegetation Index | Imagery Date: 23 de septiembre de 2020

Sign In | f | t | s

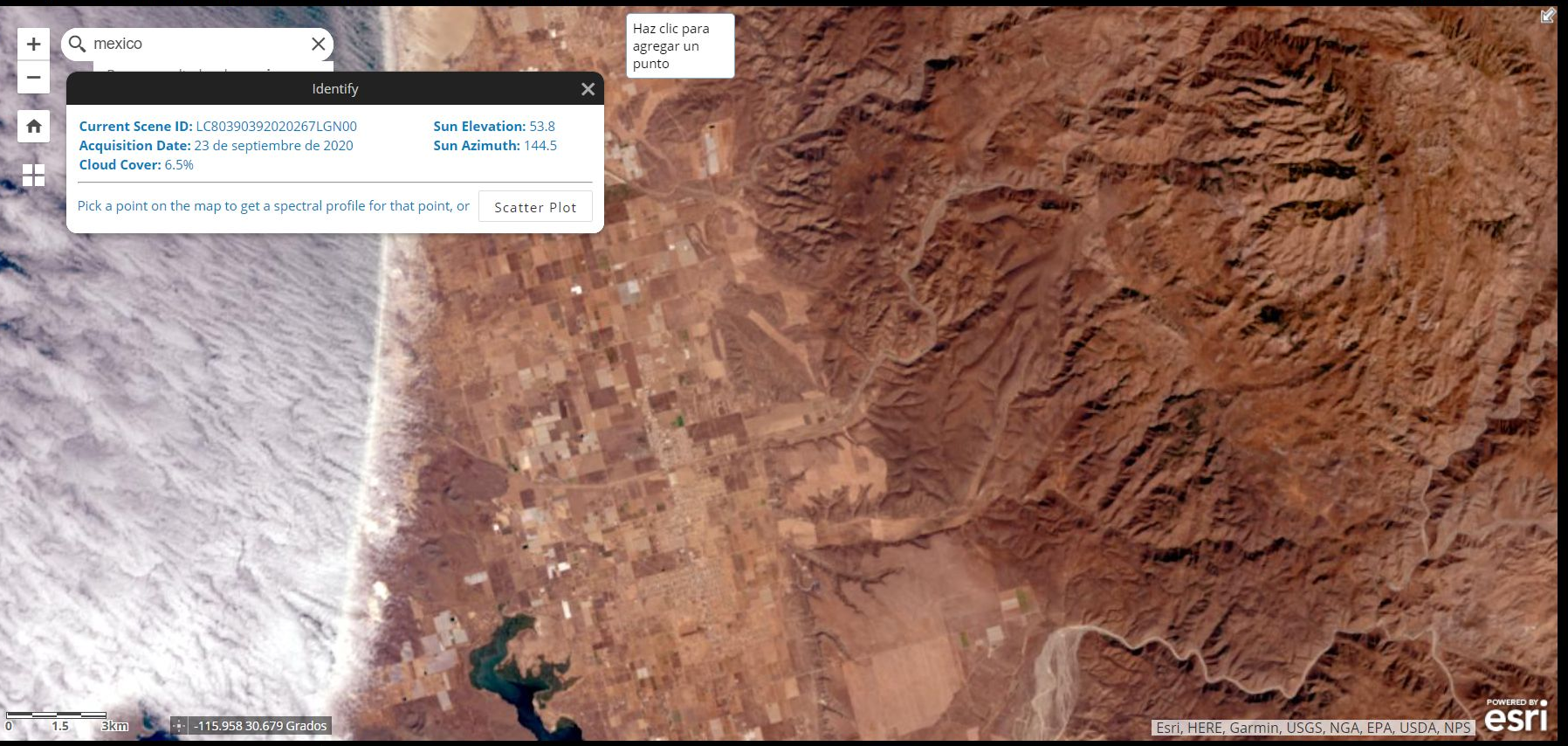


Landsat Explorer

Rendering: Natural Color Imagery Date: 23 de septiembre de 2020

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Search: mexico

Haz clic para agregar un punto

Identify

Current Scene ID: LC80390392020267LGN00	Sun Elevation: 53.8
Acquisition Date: 23 de septiembre de 2020	Sun Azimuth: 144.5
Cloud Cover: 6.5%	

Pick a point on the map to get a spectral profile for that point, or

0 1.5 3km -115.958 30.679 Grados

POWERED BY esri Esri, HERE, Garmin, USGS, NGA, EPA, USDA, NPS

Landsat Explorer

Rendering: Natural Color Imagery Date: 23 de septiembre de 2020

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Search: mexico

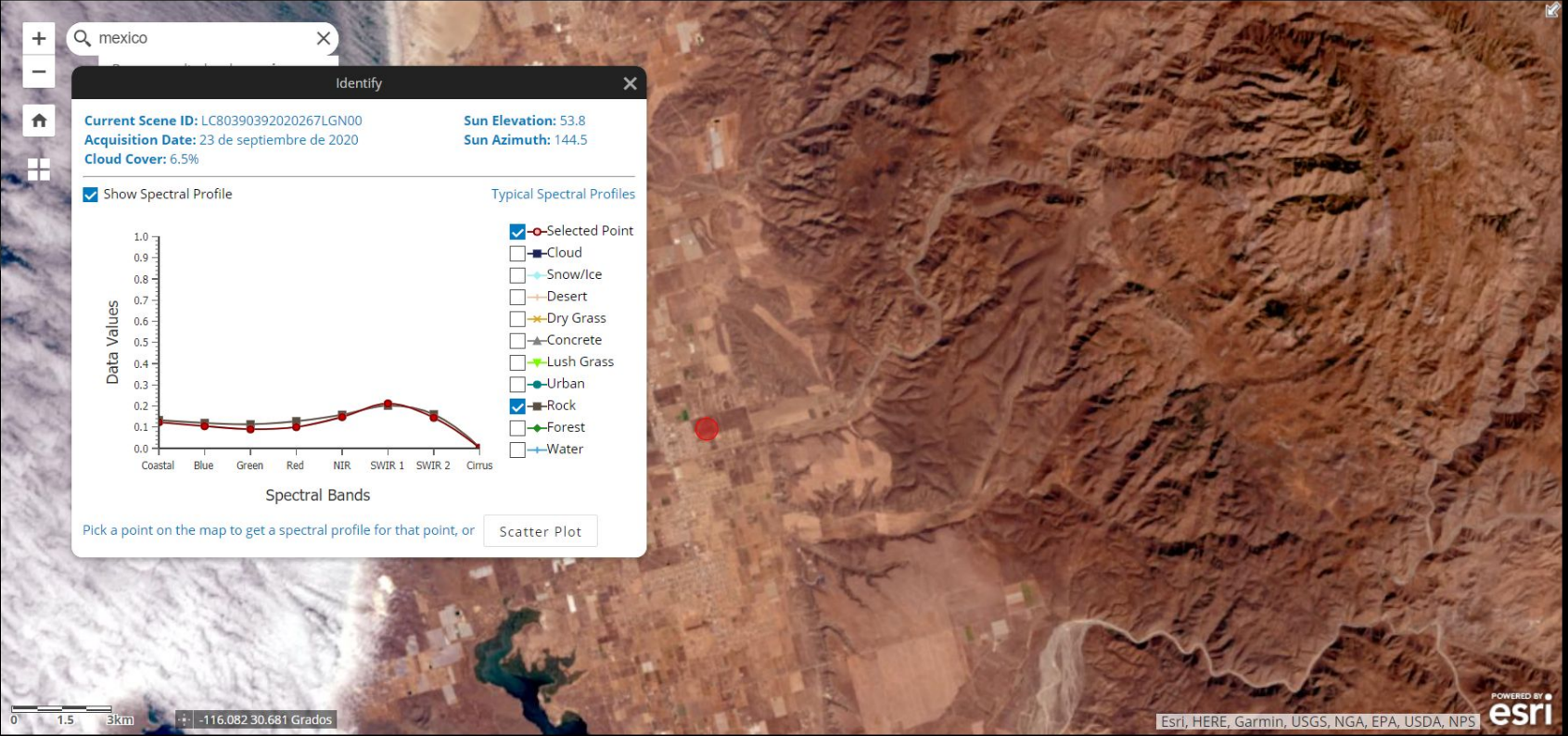
Identify

Current Scene ID: LC80390392020267LGN00 **Sun Elevation:** 53.8
Acquisition Date: 23 de septiembre de 2020 **Sun Azimuth:** 144.5
Cloud Cover: 6.5%

Show Spectral Profile Typical Spectral Profiles

<input checked="" type="checkbox"/>	Selected Point
<input type="checkbox"/>	Cloud
<input type="checkbox"/>	Snow/Ice
<input type="checkbox"/>	Desert
<input type="checkbox"/>	Dry Grass
<input type="checkbox"/>	Concrete
<input type="checkbox"/>	Lush Grass
<input type="checkbox"/>	Urban
<input checked="" type="checkbox"/>	Rock
<input type="checkbox"/>	Forest
<input type="checkbox"/>	Water

Pick a point on the map to get a spectral profile for that point, or



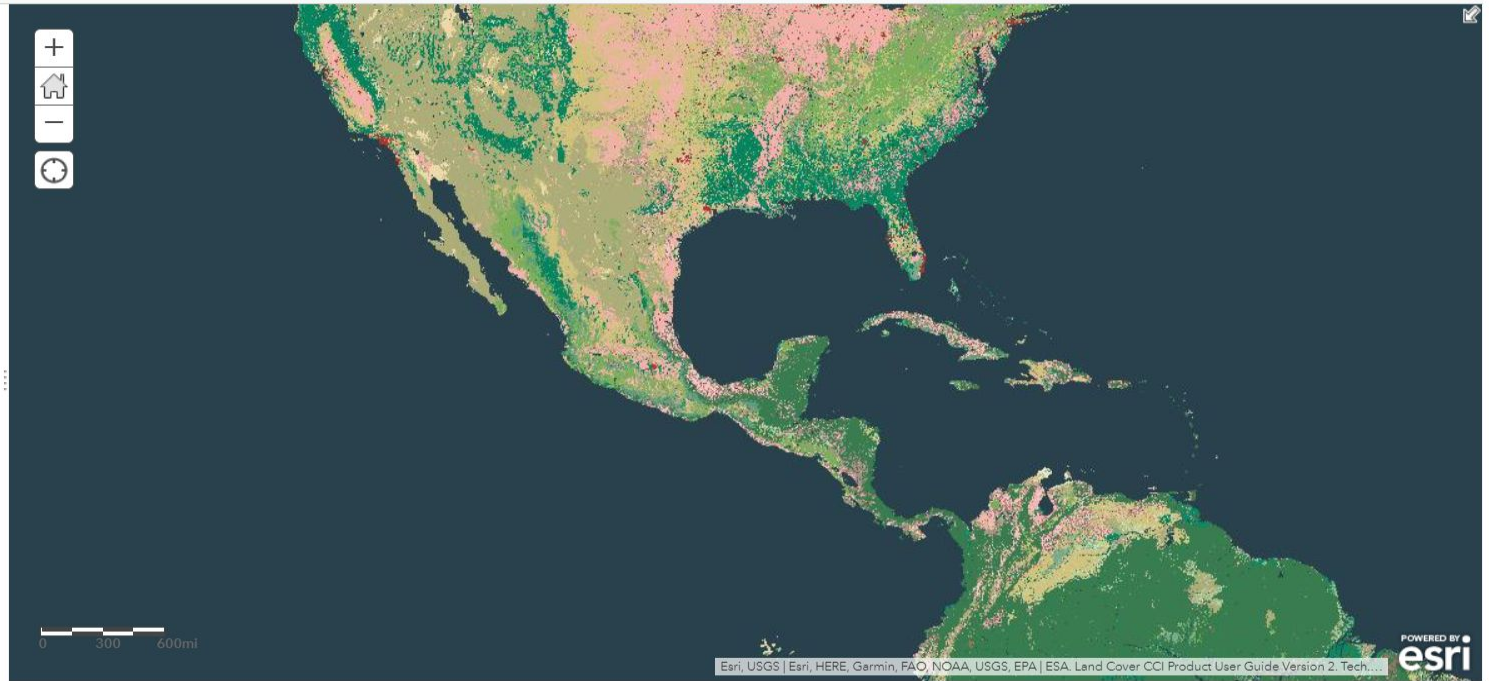
0 1.5 3km -116.082 30.681 Grados

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Contenido

- Global Land Cover 1992-2018
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- Topográfico

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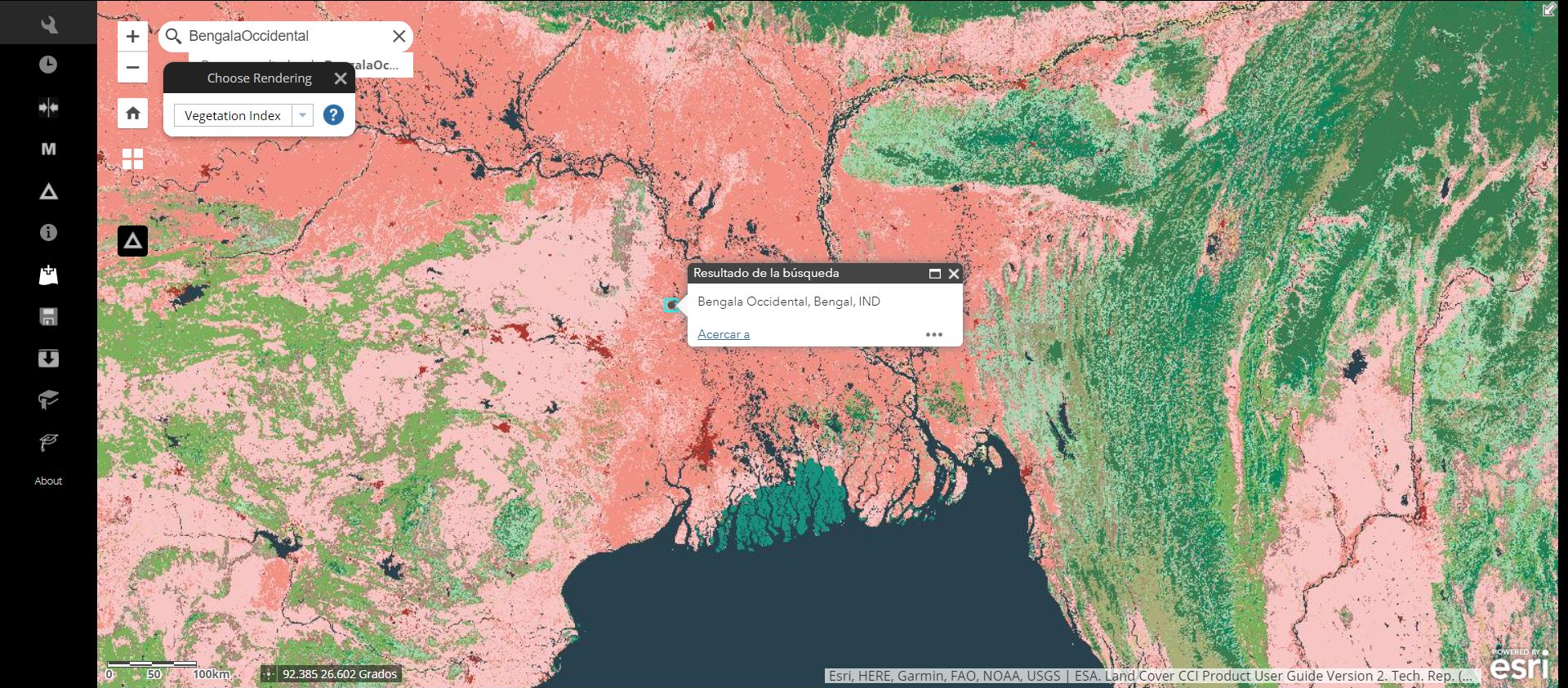


31 de diciembre de 1991 - 31 de diciembre de 1992

Landsat Explorer

Rendering: Vegetation Index | Imagery Date: 14 de octubre de 2020

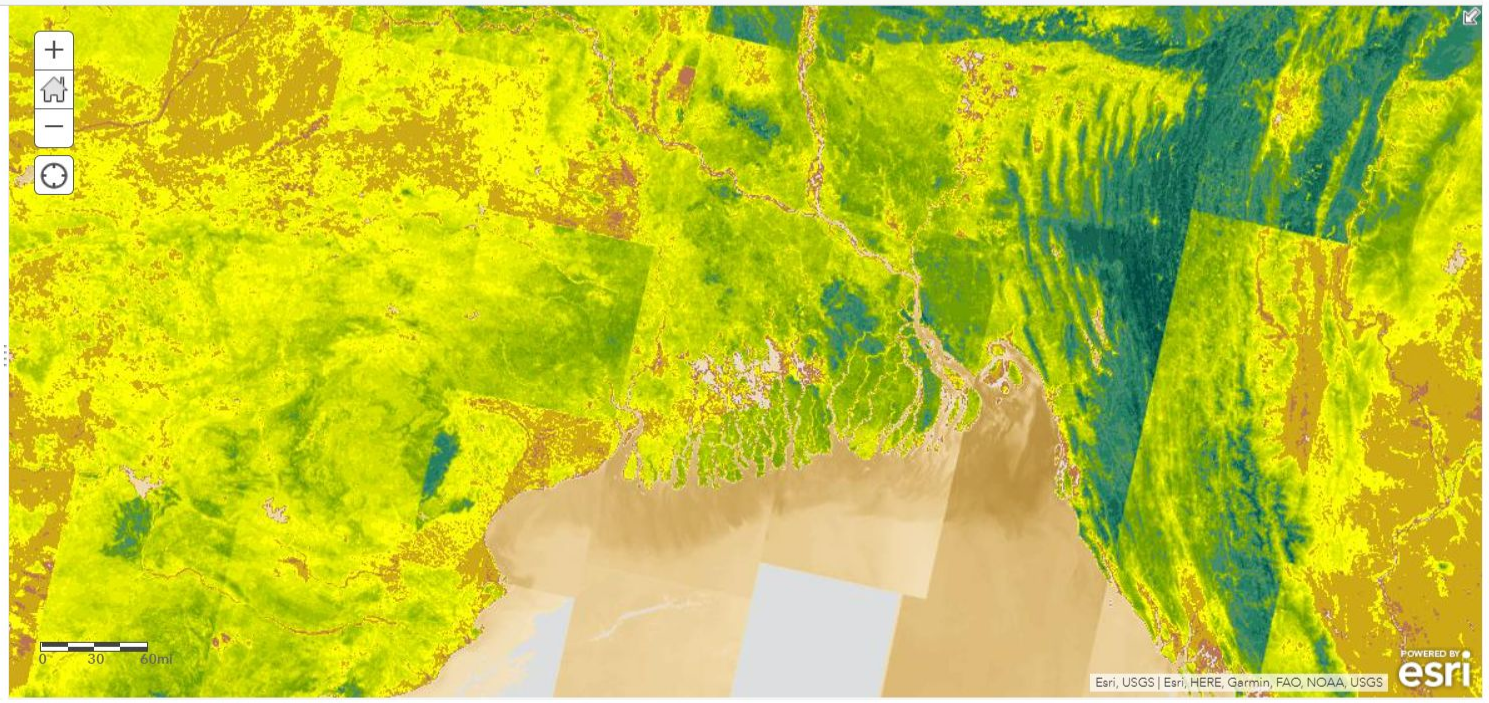
Sign Out |  |  | 



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- Landsat layer - 2020/11/01 - Vegetation Index
- Topográfico

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Landsat Explorer

Rendering: Custom Index Imagery Date: 23 de septiembre de 2020

Sign In   

Find a place

Choose Rendering X

Basemap Only

145 m

230 m

350 m

0 1.5 3km

-116.035 30.633 Grados

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Mi contenido ▾

Buscar capas

3 capas

- Landsat layer - 2020/11/01 - Custom Index
por felix_valentin_LearnArc GIS8
Actualizado: 01/11/20
- Landsat layer - 2020/11/01 - Custom Index
por felix_valentin_LearnArc GIS8
Actualizado: 01/11/20
- Landsat layer - 2020/11/01 - Vegetation Index
por felix_valentin_LearnArc GIS8



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Q Buscar capas

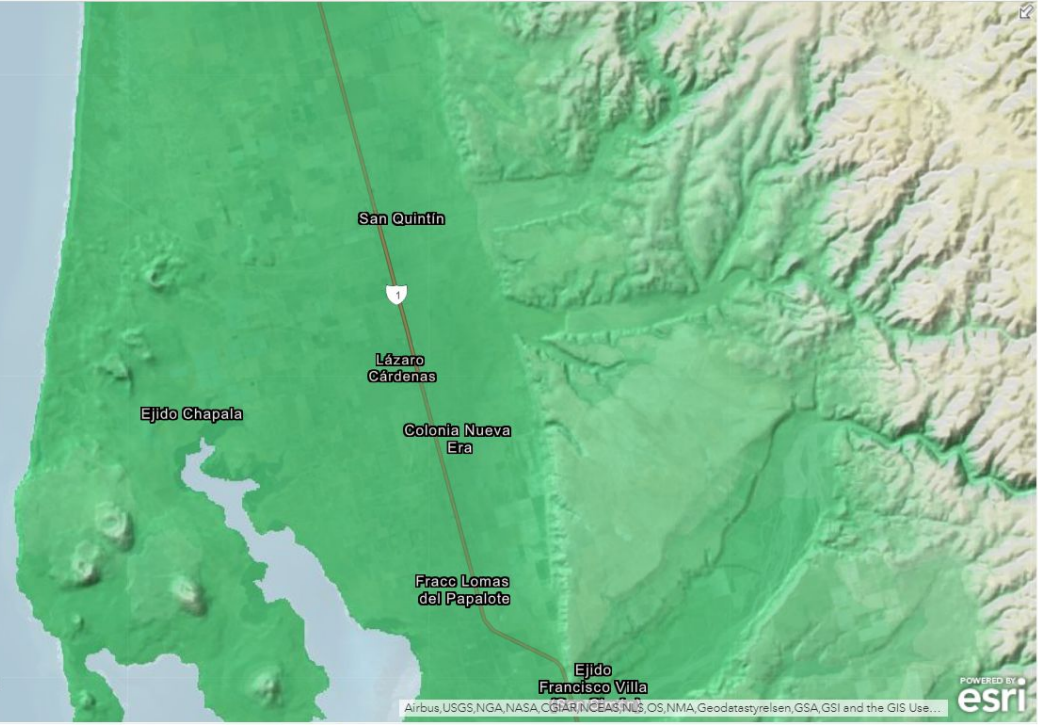
3 capas

- por felix_valentin_LearnArc GIS8 Actualizado: 01/11/20
- Landsat layer - 2020/11/01 - Custom Index por felix_valentin_LearnArc GIS8 Actualizado: 01/11/20
- Landsat layer - 2020/11/01 - Vegetation Index por felix_valentin_LearnArc GIS8 Actualizado: 01/11/20



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- Landsat layer - 2020/11/01 - Urban Index
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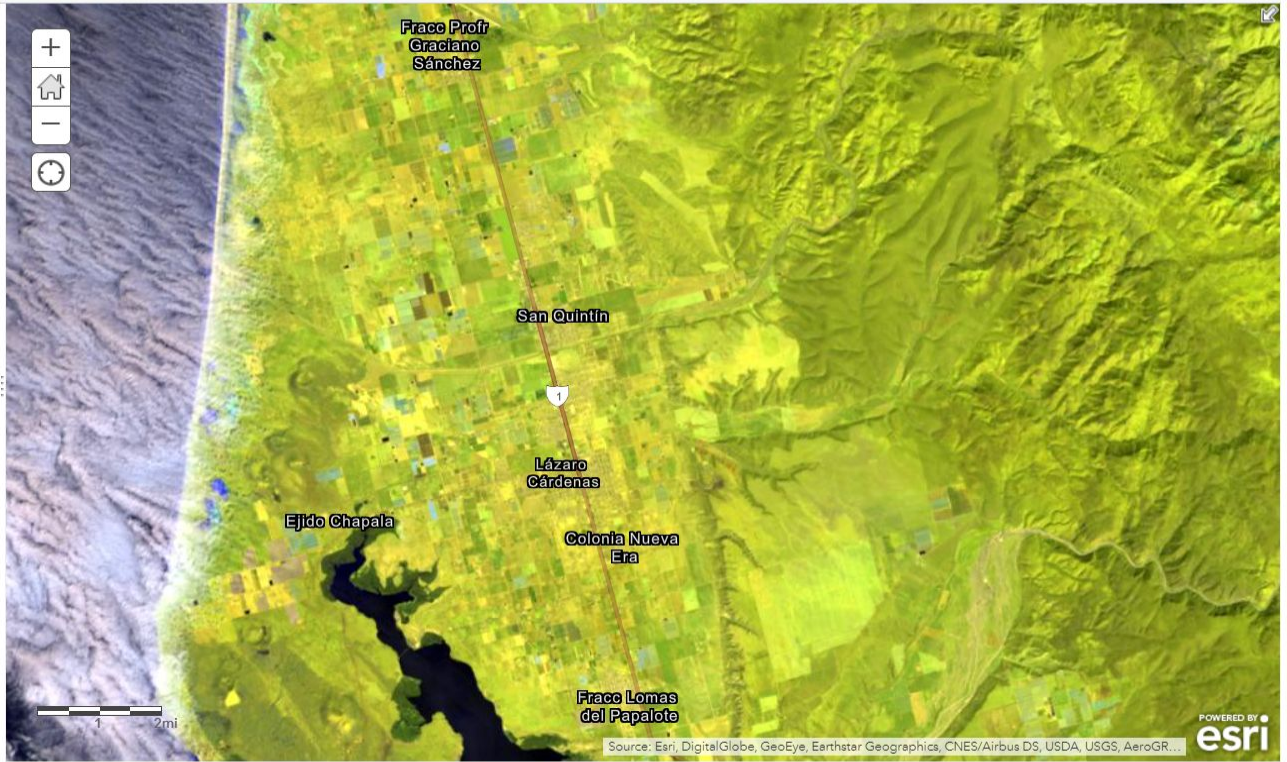


Acerca de | **Contenido** | **Leyenda**

Contenido

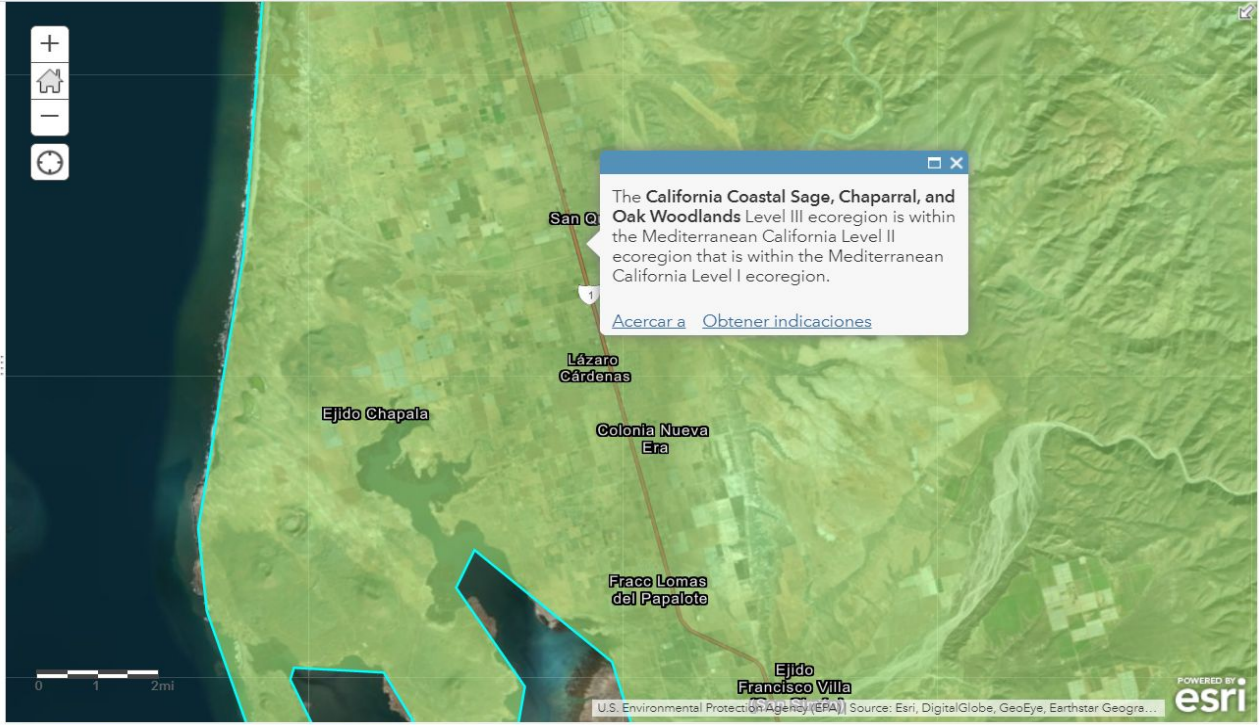
- North American Ecoregions - Level III
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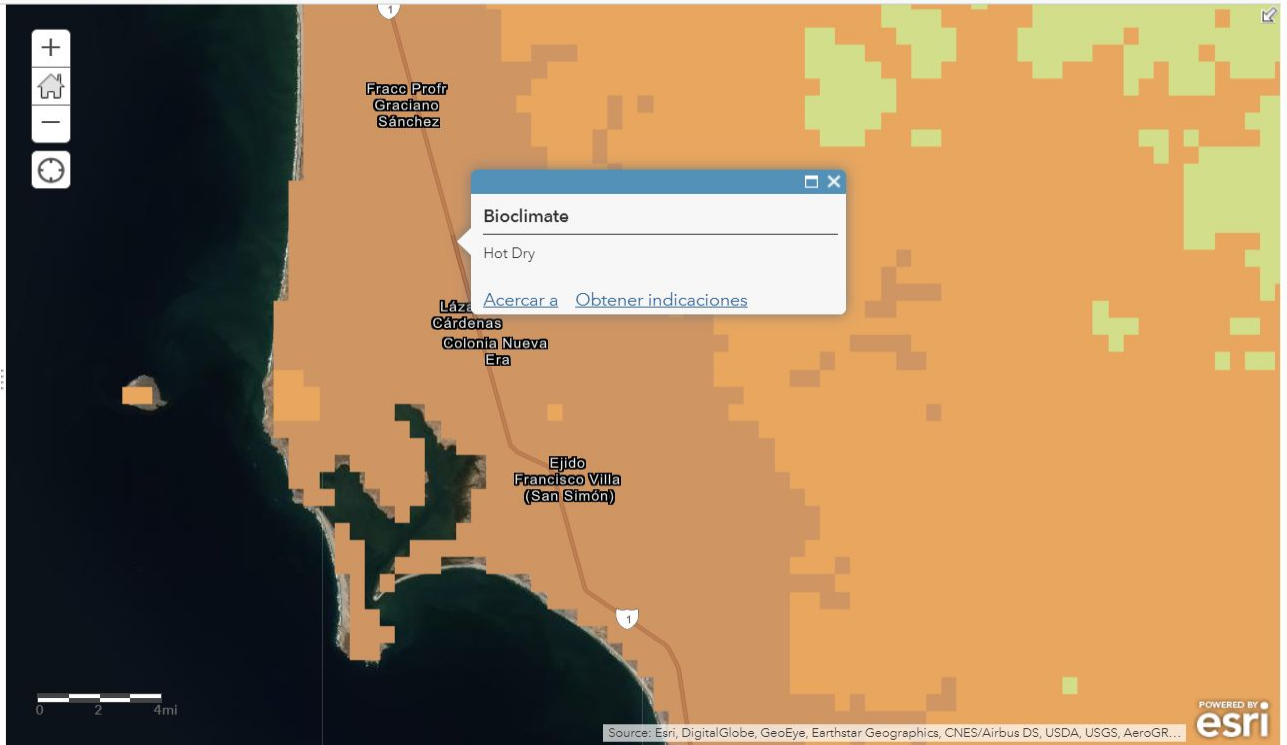
- North American Ecoregions - Level III
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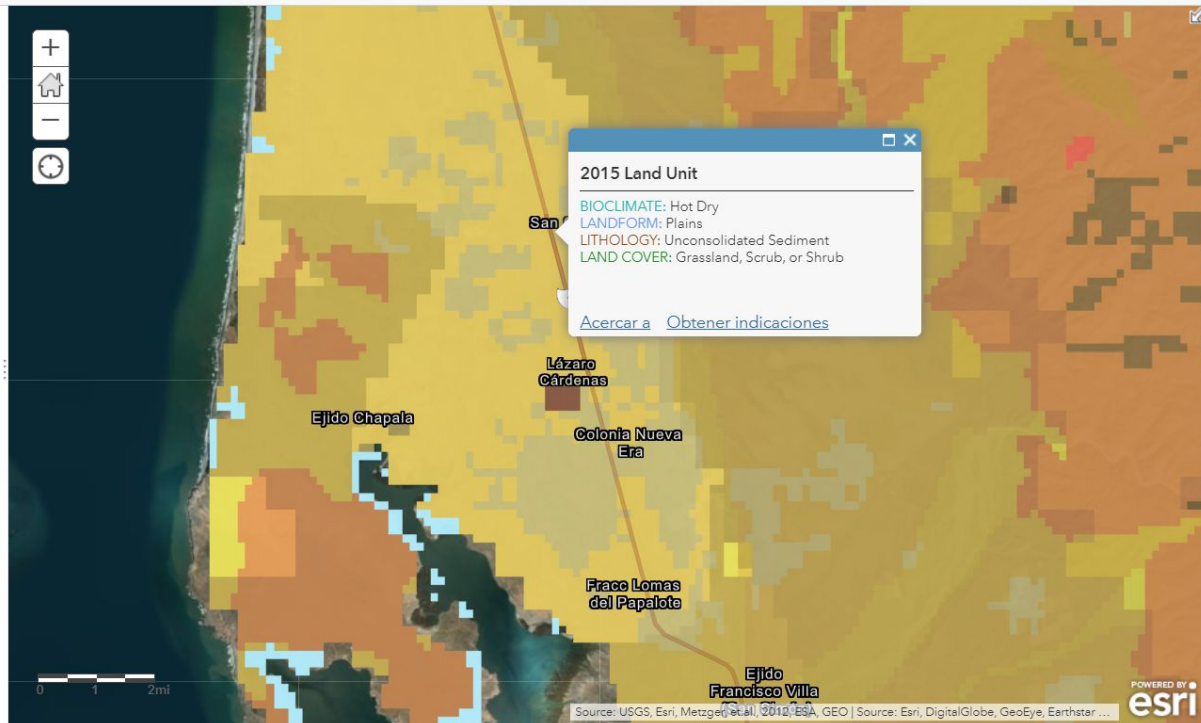
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High : 255
Low : 0
- Landsat layer - 2020/11/01 - Vegetation Index
- Landsat layer - 2020/11/01 - Agriculture
- Landsat layer - 2020/11/01 - Urban Index
- Landsat layer - 2020/11/01 - Geology
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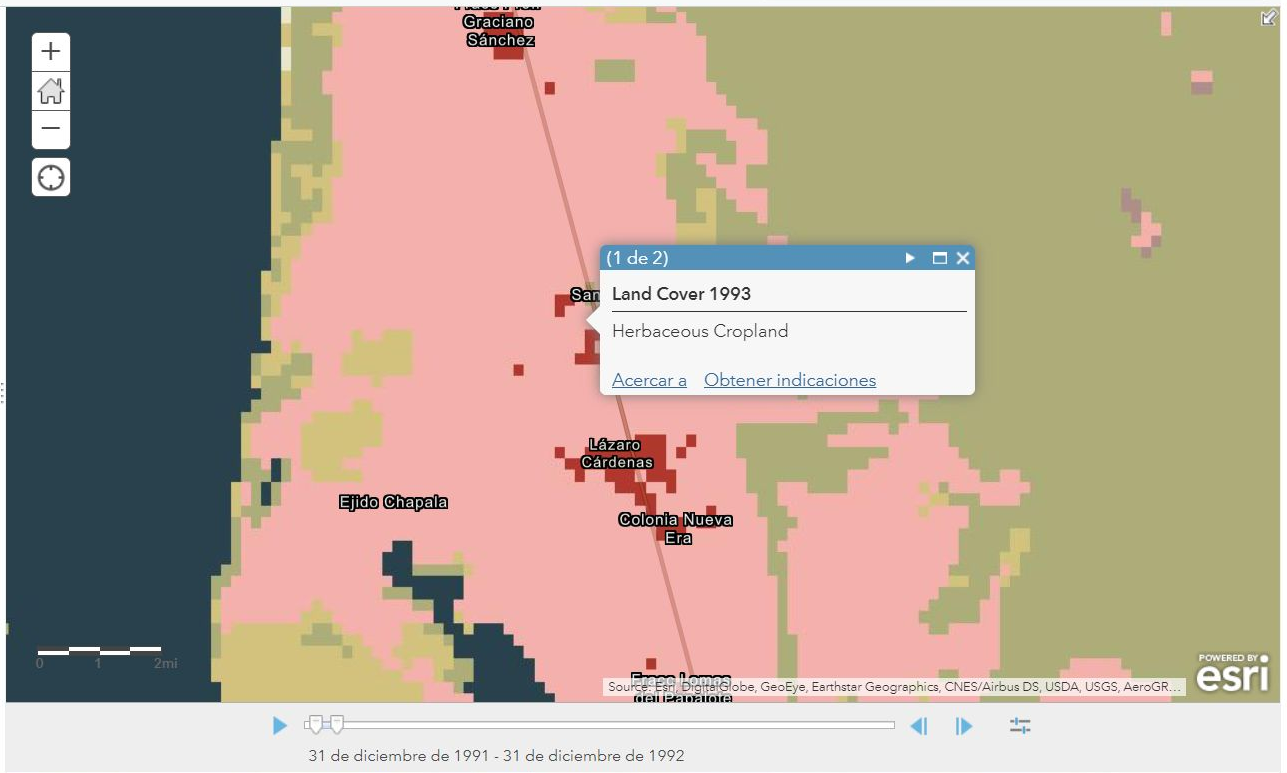


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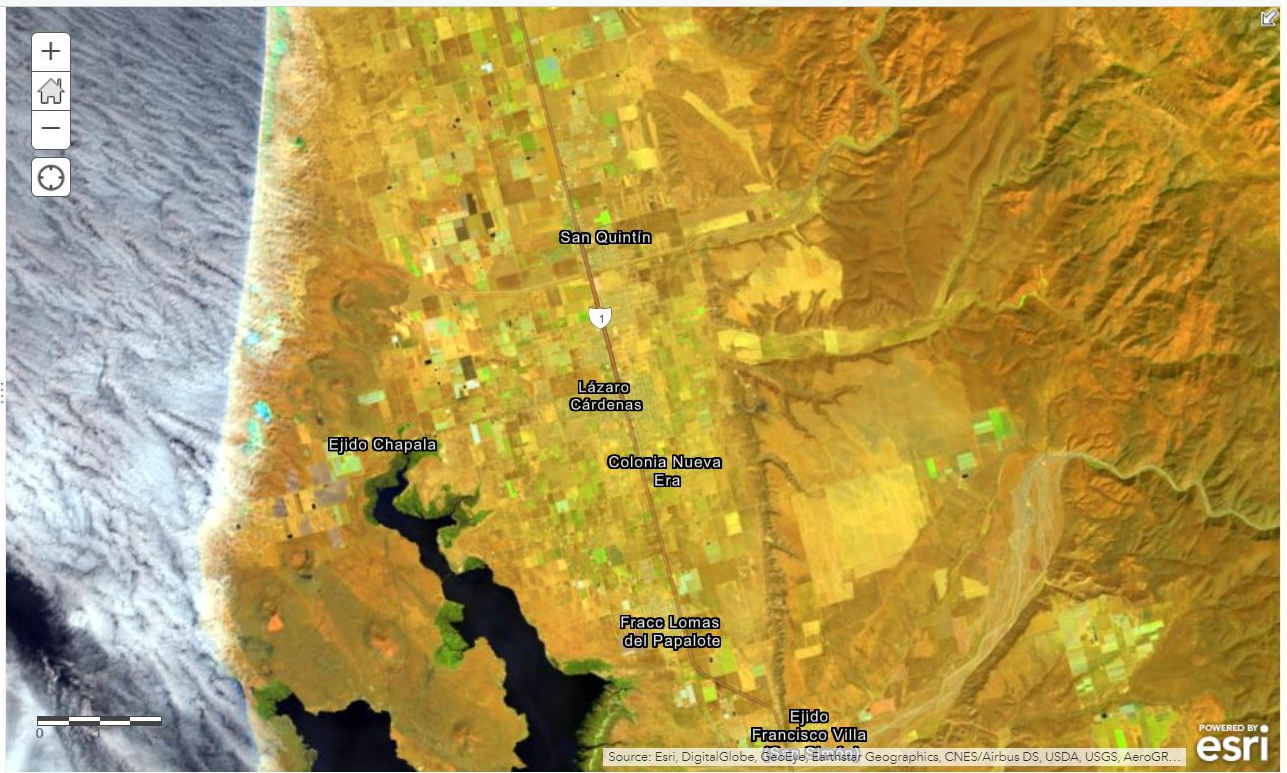
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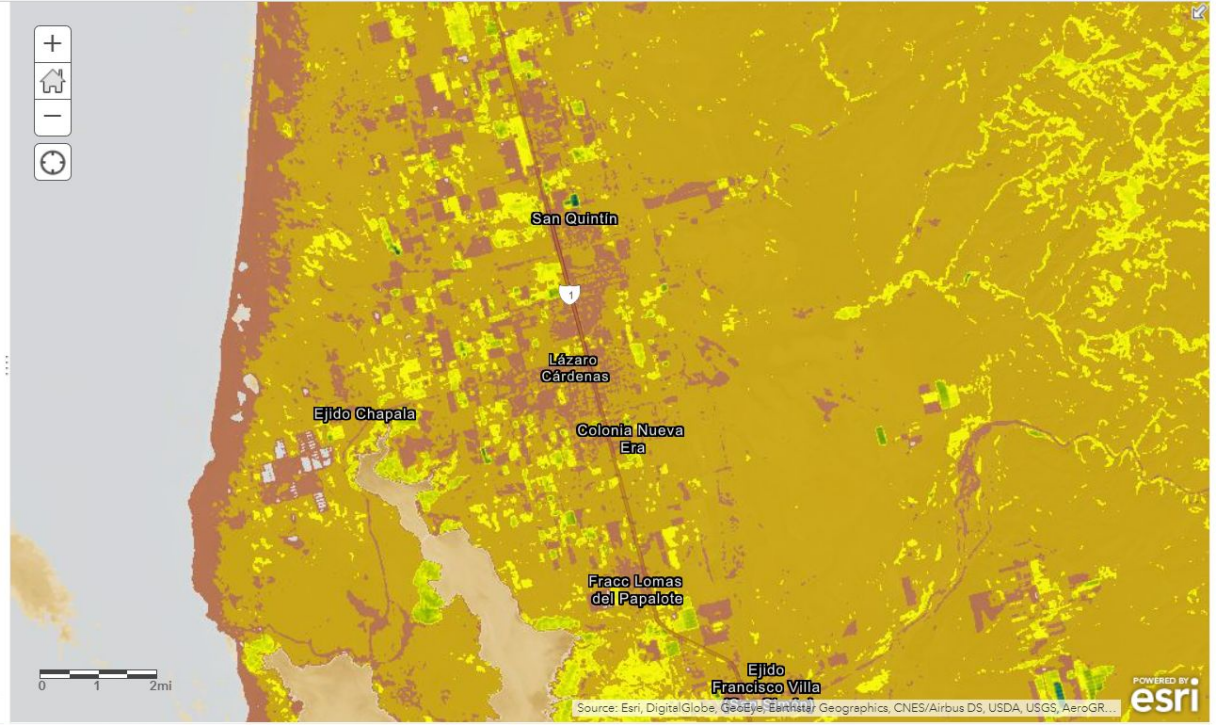


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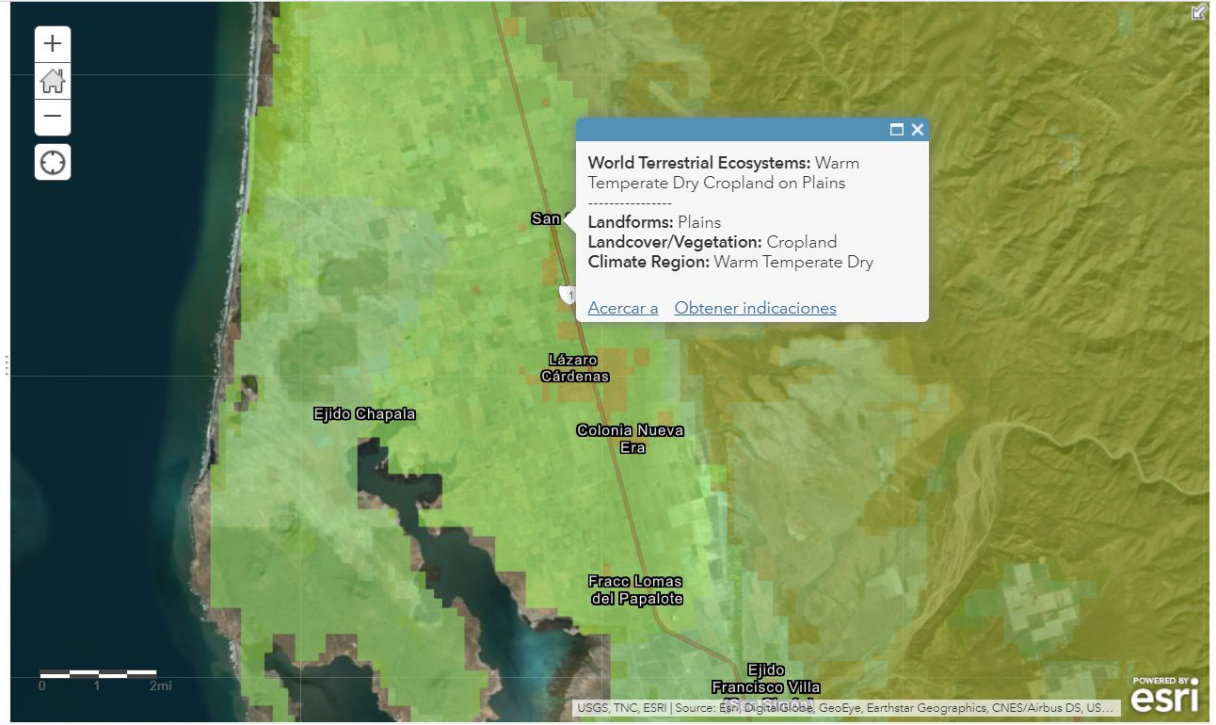


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Low : 0

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