

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

Mar 30, 2019 - Apr 7, 2019

Jump to date

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

0.0 - 30000.0 Custom

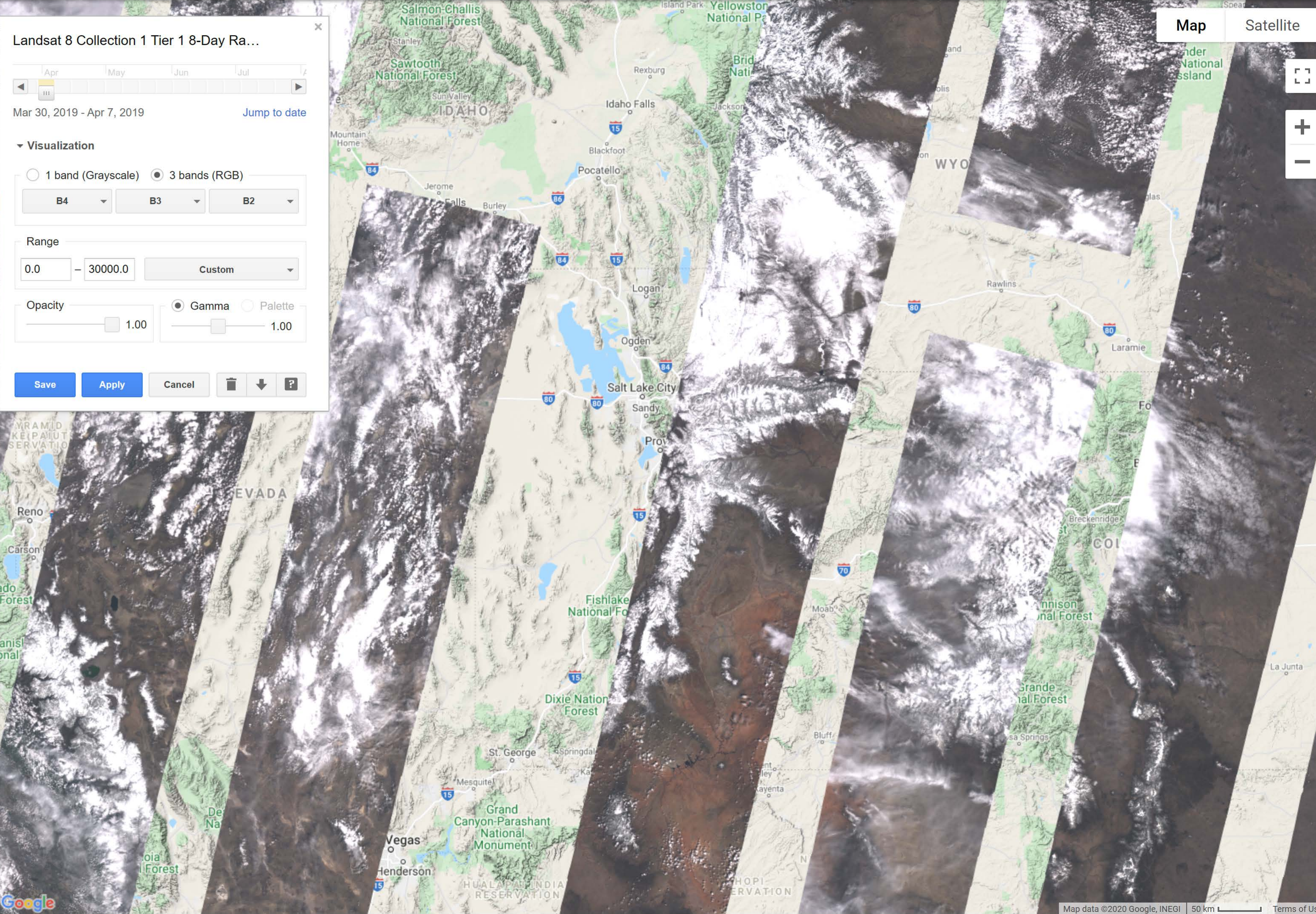
Opacity

1.00

Gamma Palette

1.00

Save Apply Cancel



Map Satellite

+

-

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...



Apr 7, 2019 - Apr 15, 2019 [Jump to date](#)

Visualization

☐ 1 band (Grayscale) ☒ 3 bands (RGB)

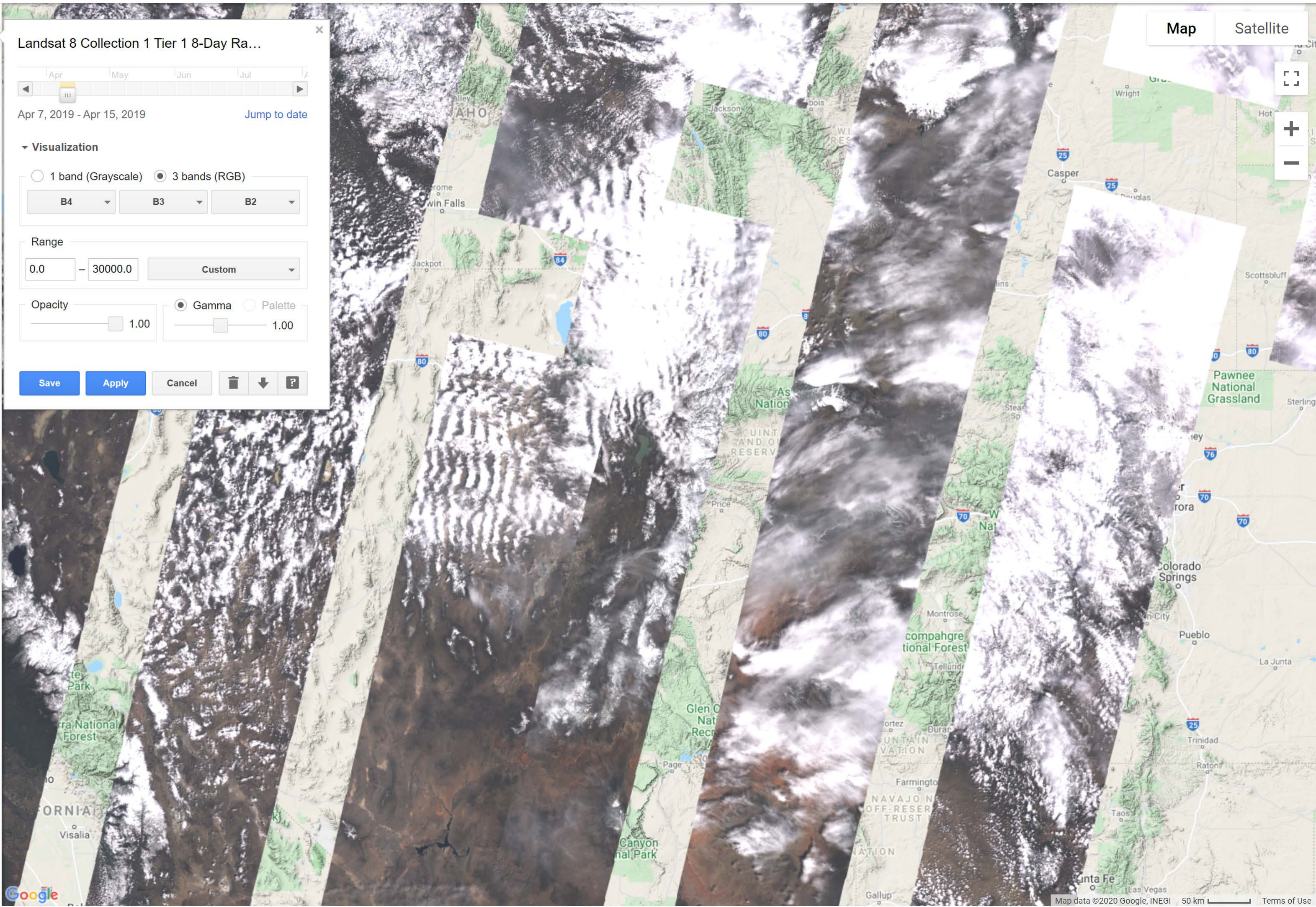
Range

-

Opacity

☒ Gamma ☐ Palette

Save Apply Cancel [trash] [down arrow] [help]



Map Satellite



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

Apr 15, 2019 - Apr 23, 2019

Jump to date

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

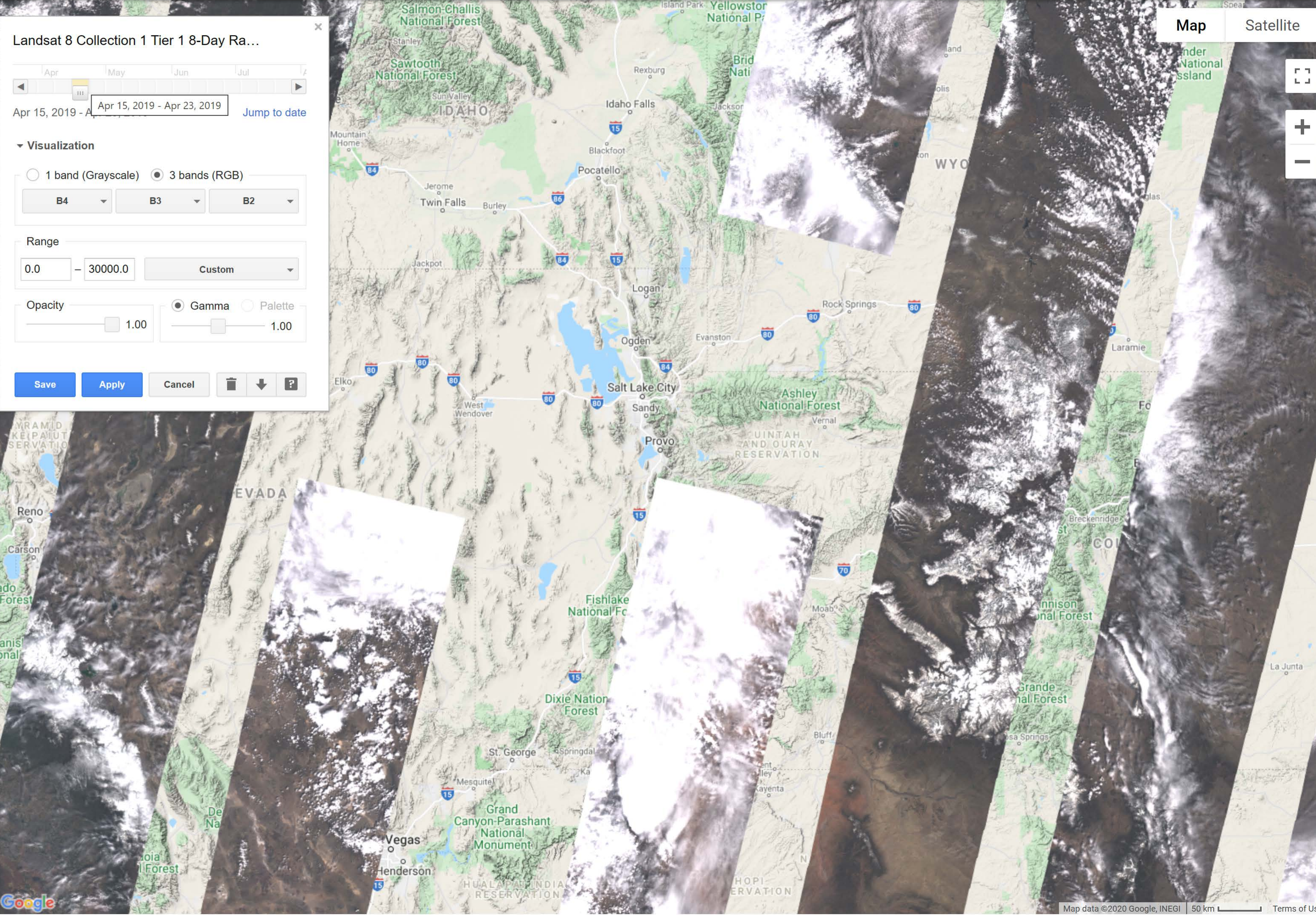
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

Apr 23, 2019 - May 1, 2019 [Jump to date](#)

Visualization

☐ 1 band (Grayscale) ☒ 3 bands (RGB)

B4 B3 B2

Range

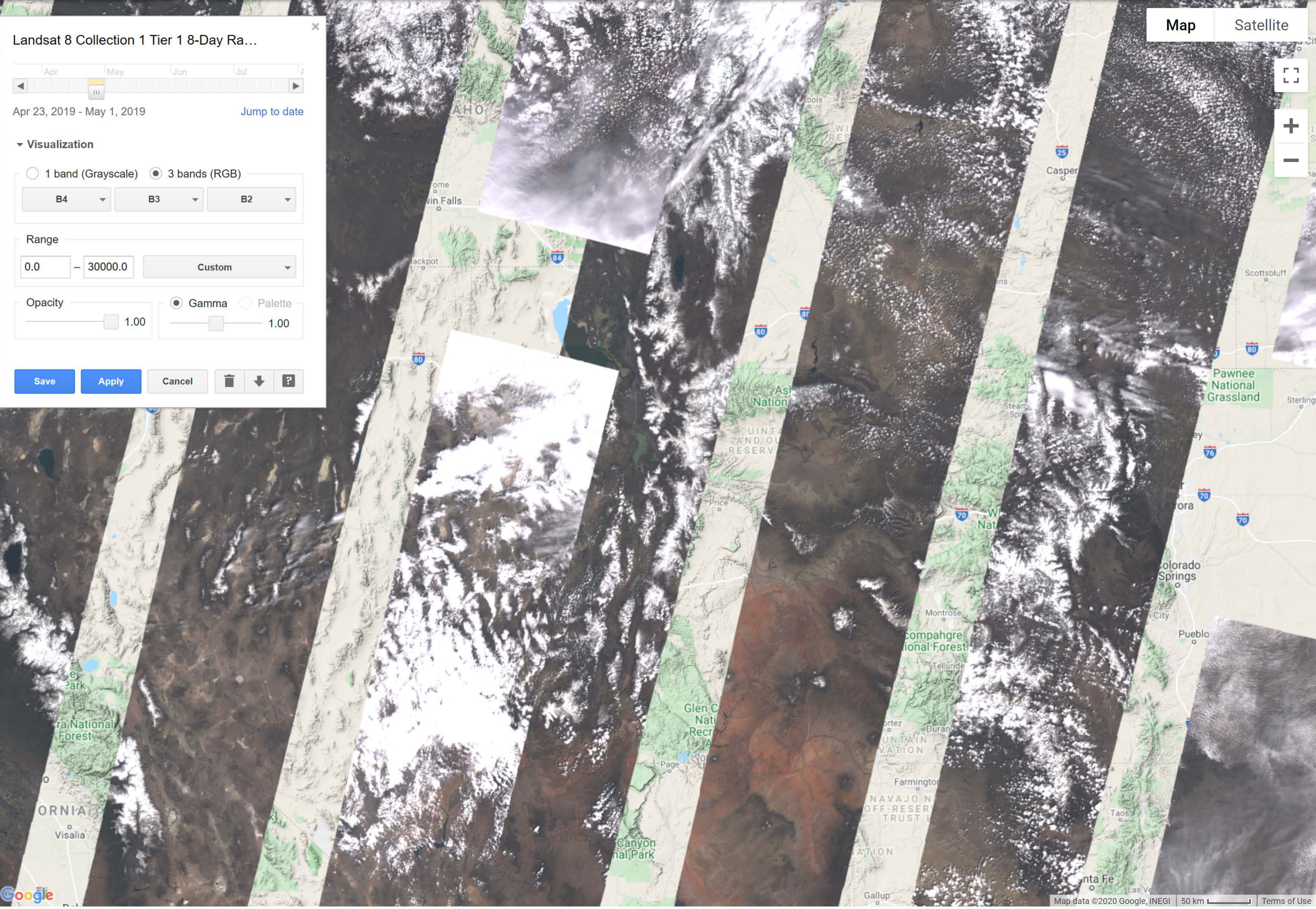
0.0 - 30000.0 Custom

Opacity

☒ Gamma ☐ Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

May 1, 2019 - May 9, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

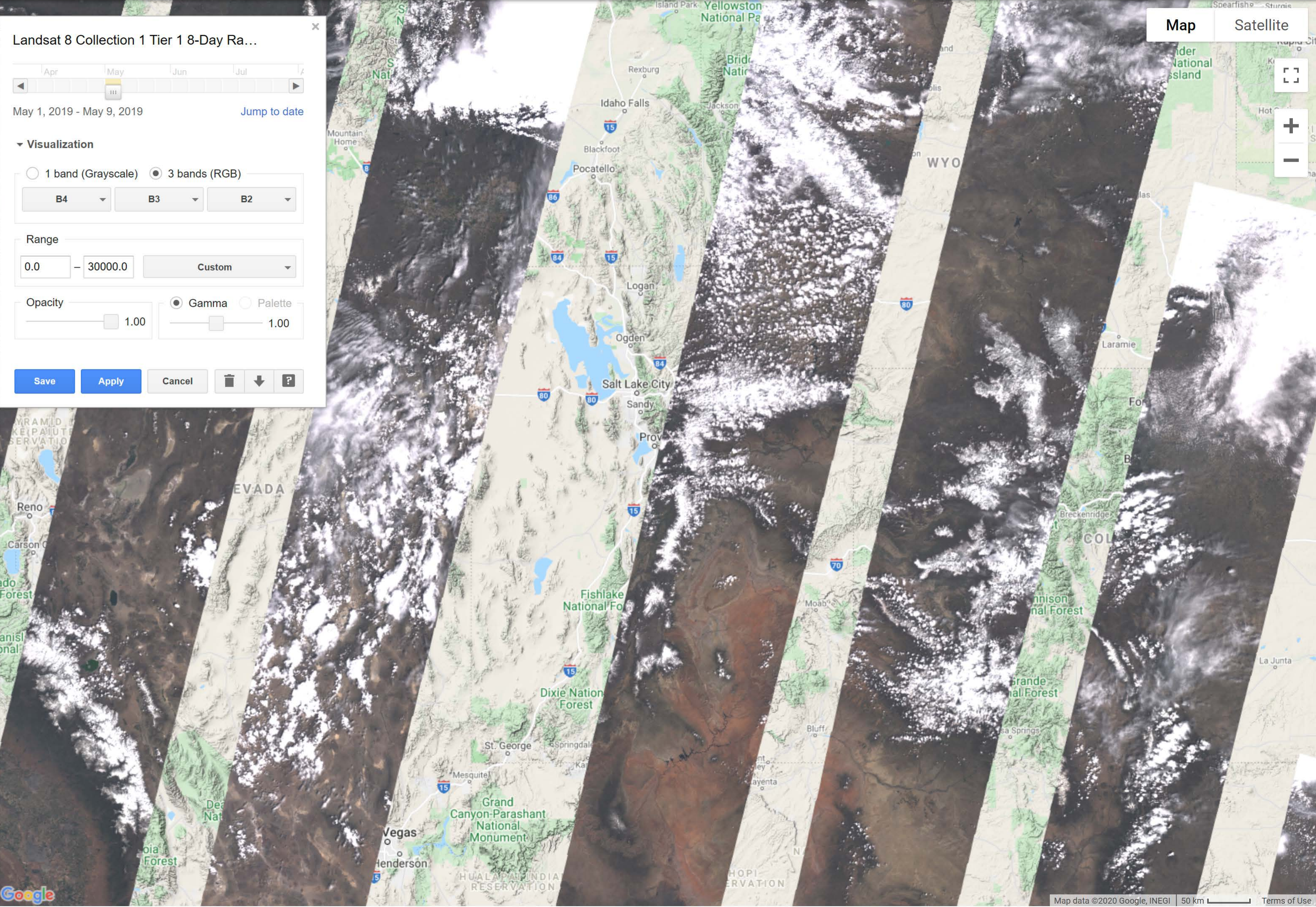
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

May 9, 2019 - May 17, 2019 [Jump to date](#)

Visualization

☐ 1 band (Grayscale) ☒ 3 bands (RGB)

B4 B3 B2

Range

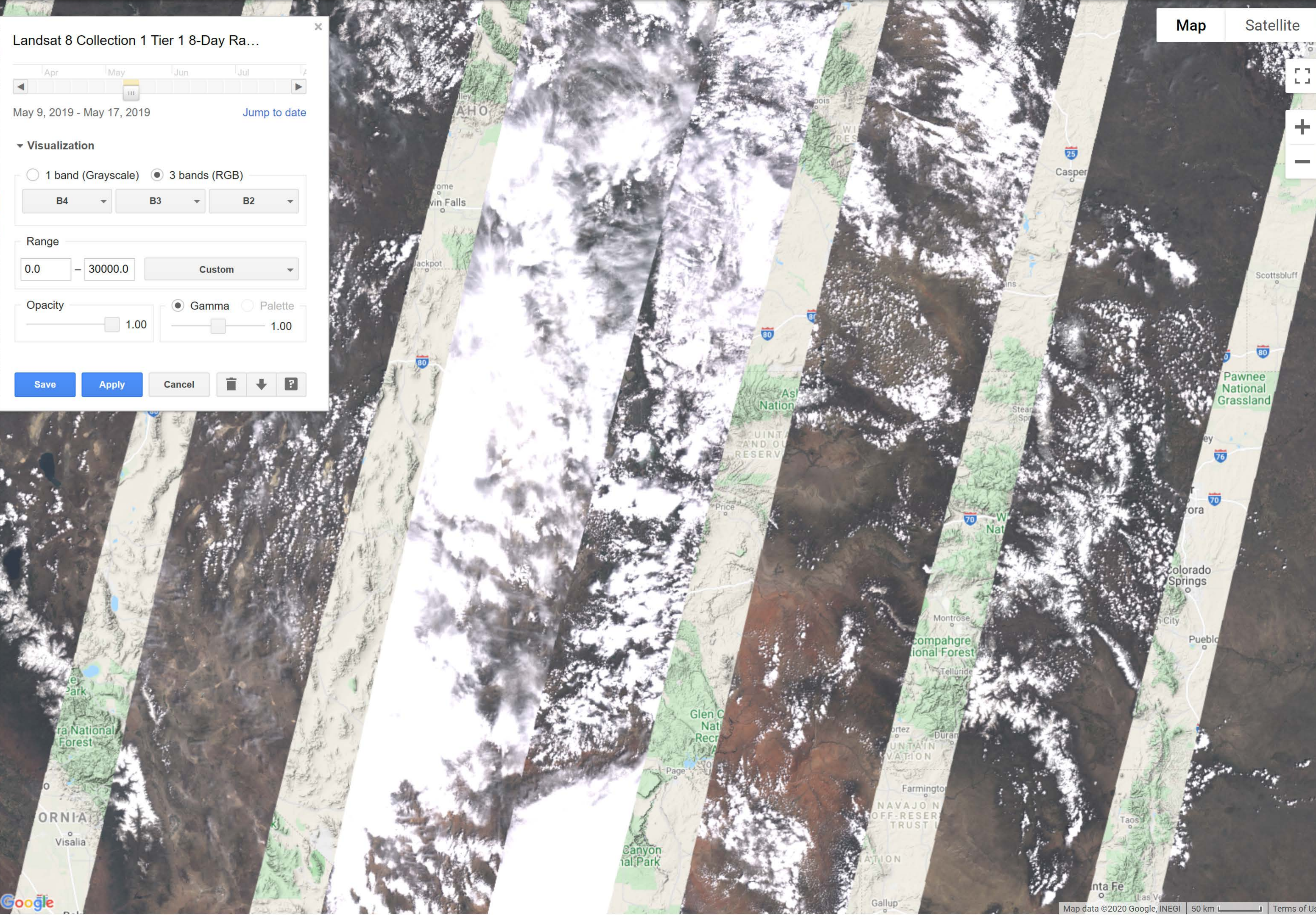
0.0 - 30000.0 Custom

Opacity

☒ Gamma ☐ Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data
Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul
May 17, 2019 - May 25, 2019 Jump to date

Visualization

☐ 1 band (Grayscale) ☒ 3 bands (RGB)

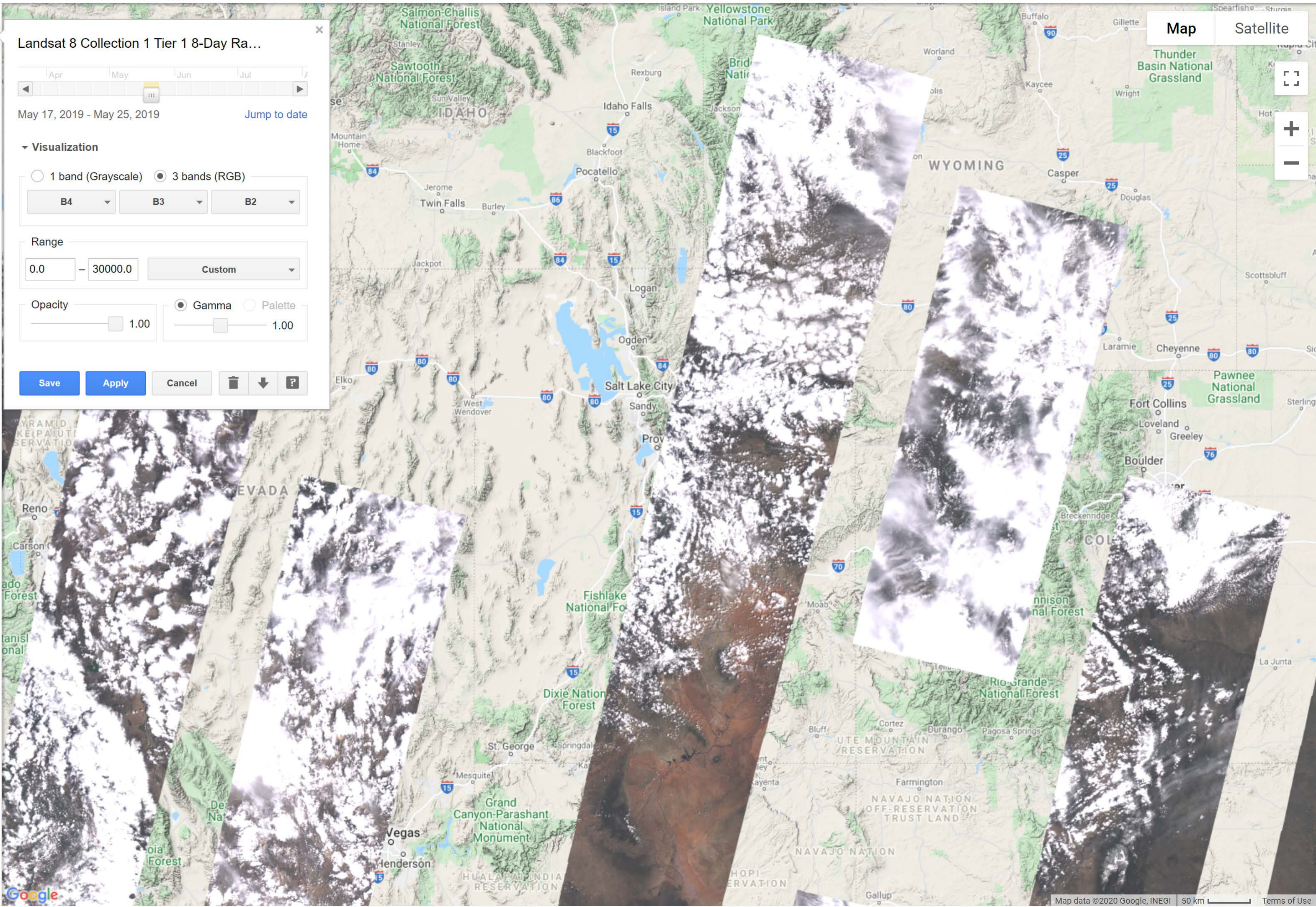
B4 B3 B2

Range
0.0 - 30000.0 Custom

Opacity
1.00

☒ Gamma ☐ Palette
1.00

Save Apply Cancel



Map Satellite



Explorer

Manage workspace

Data Catalog Workspace

Data
Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

AprMayJunJul

May 25, 2019 - Jun 2, 2019

Jump to date

Visualization

1 band (Grayscale)3 bands (RGB)

B4B3B2

Range

0.030000.0Custom

Opacity

1.00

Gamma

1.00

Save

Apply

Cancel

Map Satellite

Google Map data ©2020 Google, INEGI 50 km Terms of Use

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

+

⦿

Add data

Add computation

Analysis:

None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

×

Apr

May

Jun

Jul

Aug

Jun 2, 2019 - Jun 10, 2019

[Jump to date](#)

Visualization

1 band (Grayscale)

3 bands (RGB)

B4

B3

B2

Range

0.0

30000.0

Custom

Opacity

1.00

Gamma

Palette

1.00

Save

Apply

Cancel

⌫

⬇

?

A satellite map of the Western United States, specifically focusing on the area around Salt Lake City, Utah, and extending into Nevada, Idaho, and Colorado. The map displays cloud cover over a period from June 2, 2019, to June 10, 2019. The clouds are shown in white against a dark background, indicating areas of cloud cover. The map includes labels for various locations such as Reno, Carson City, Salt Lake City, Ogden, Provo, and Las Vegas. It also shows major highways like I-15, I-80, and I-70. The map is overlaid with a grid of Landsat 8 satellite swaths, which are visible as diagonal bands of different colors (green, brown, and white) representing different parts of the satellite's orbit. The map is displayed in a 'Satellite' view, as indicated by the 'Map' and 'Satellite' tabs in the top right corner. The map is also overlaid with a 'Data Catalog' and 'Workspace' tab in the top right corner. The map is displayed in a 'Map' view, as indicated by the 'Map' and 'Satellite' tabs in the top right corner. The map is also overlaid with a 'Data Catalog' and 'Workspace' tab in the top right corner.

Google

Map data ©2020 Google, INEGI 50 km Terms of Use

Explorer

Manage workspace

Data Catalog Workspace

Data
Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

AprMayJunJul

Jun 10, 2019 - Jun 18, 2019

Jump to date

Visualization

1 band (Grayscale)

3 bands (RGB)

B4

B3

B2

Range

0.0

-

30000.0

Custom

Opacity

1.00

Gamma

1.00

Palette

Save

Apply

Cancel

A satellite map of the southwestern United States, specifically the region of Colorado, New Mexico, and Arizona. The map displays a mosaic of Landsat 8 satellite imagery, showing various geographical features such as mountains, rivers, and urban areas. A visualization panel is overlaid on the map, allowing users to interact with the data. The panel includes a date range selector (Jun 10, 2019 - Jun 18, 2019), a visualization dropdown menu (3 bands (RGB)), a range selector (0.0 - 30000.0), and an opacity slider (1.00). The map also shows labels for various locations, including Casper, Scottsbluff, Colorado Springs, Pueblo, Santa Fe, and Gallup. The Google logo is visible in the bottom left corner.

Map data ©2020 Google, INEGI 50 km Terms of Use

Explorer

Manage workspace

[Data Catalog](#) [Workspace](#)

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data

Add computation

Analysis:

None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr

May

Jun

Jul

Jun 18, 2019 - Jun 26, 2019

[Jump to date](#)

Visualization

1 band (Grayscale)

3 bands (RGB)

B4

B3

B2

Range

0.0

-

30000.0

Custom

Opacity

1.00

Gamma

Palette

Save

Apply

Cancel

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Explorer

Manage workspace

Data Catalog

Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...



Jun 26, 2019 - Jul 4, 2019

[Jump to date](#)

Visualization

1 band (Grayscale) 3 bands (RGB)

B4

B3

B2

Range

0.0

30000.0

Custom

Opacity

1.00

Gamma

Palette

1.00

Save

Apply

Cancel



Map

Satellite



Pawnee National Grassland

Colorado Springs

Pueblo

Santa Fe

Las Vegas

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

Jul 4, 2019 - Jul 12, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Map Satellite

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Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul

Jul 12, 2019 - Jul 20, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

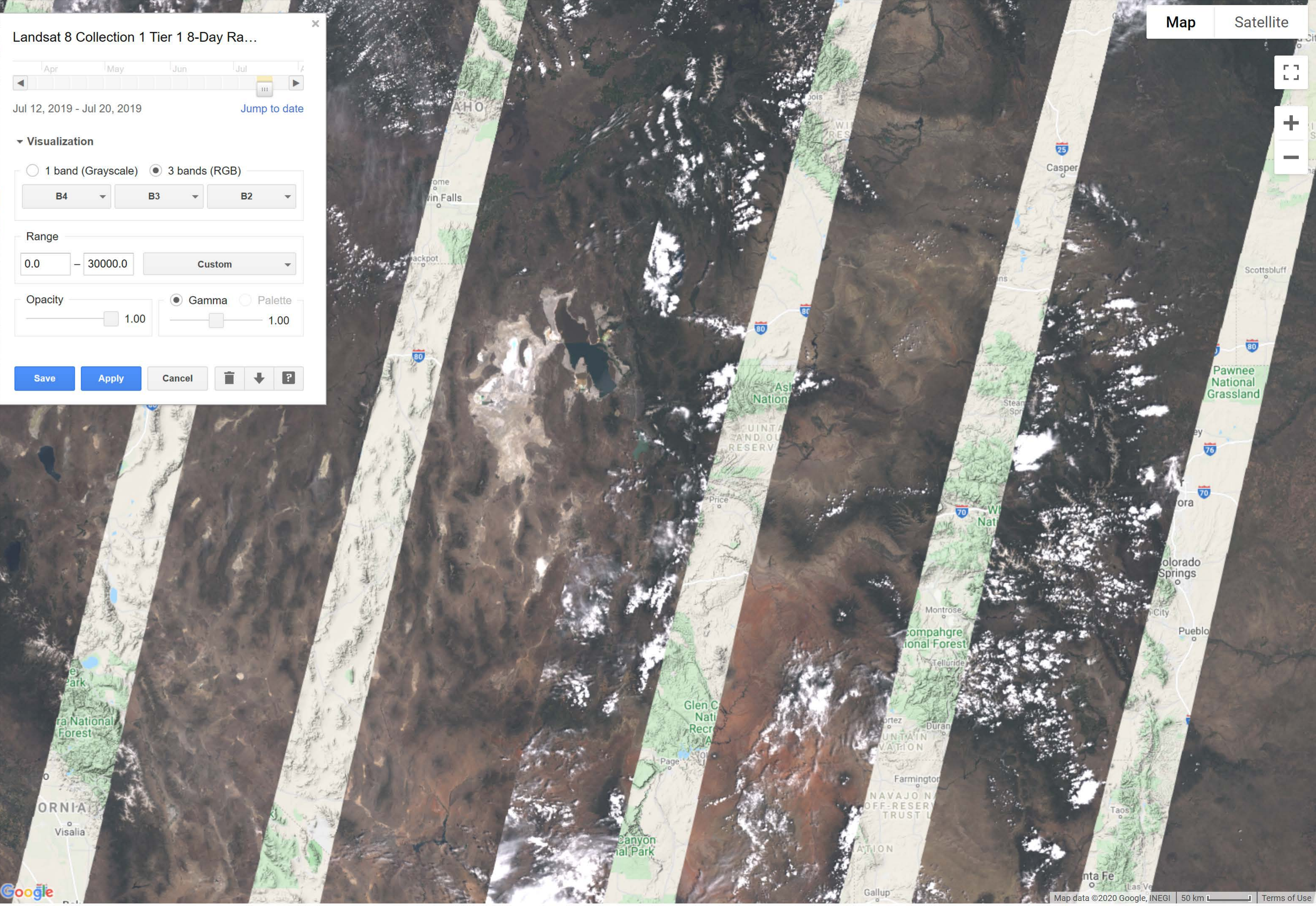
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Map Satellite

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul Aug

Jul 20, 2019 - Jul 28, 2019 Jul 28, 2019 - Aug 5, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

0.0 30000.0 Custom

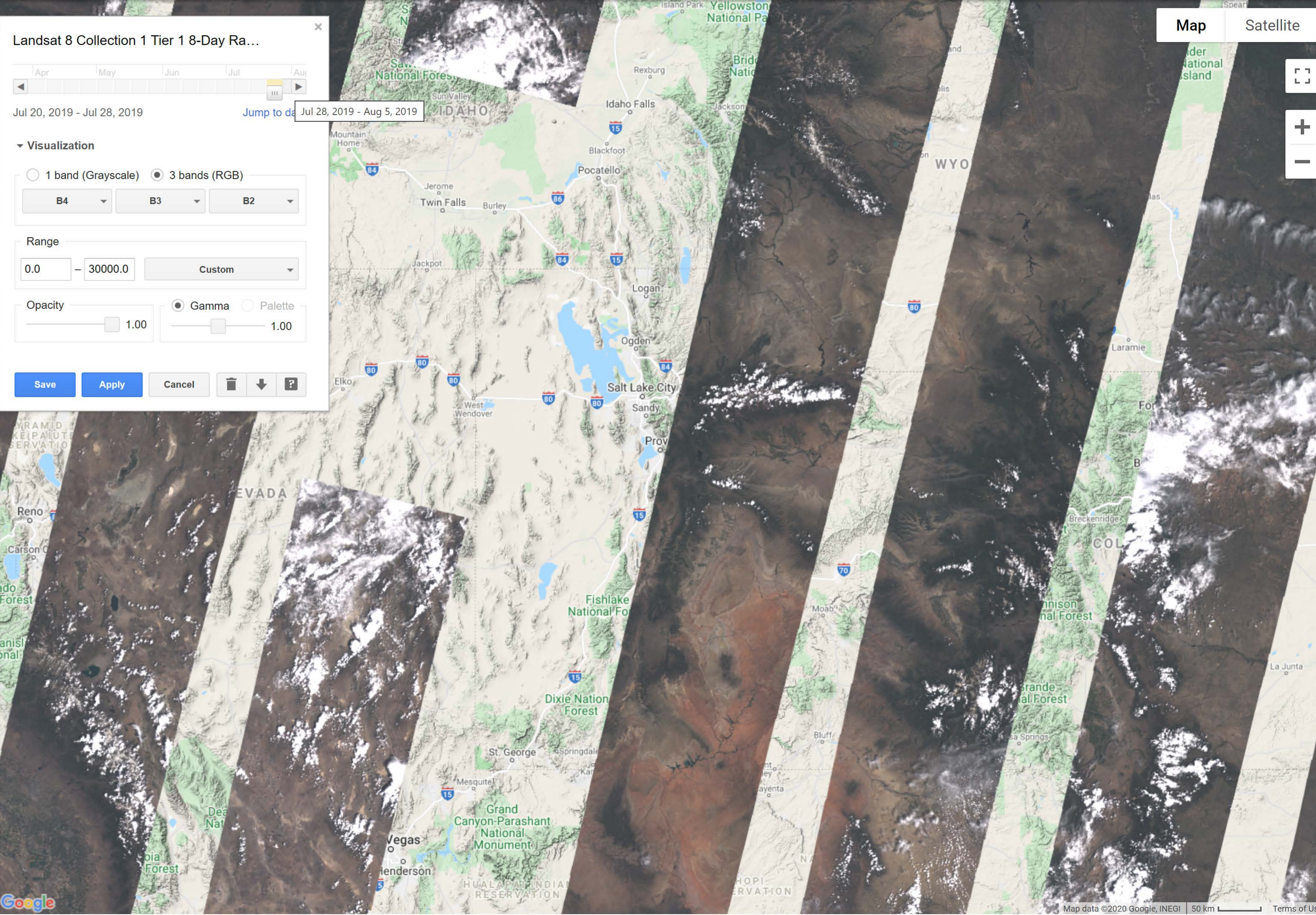
Opacity

1.00

Gamma Palette

1.00

Save Apply Cancel



Map Satellite

+

-

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Apr May Jun Jul Aug

Jul 28, 2019 - Aug 5, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

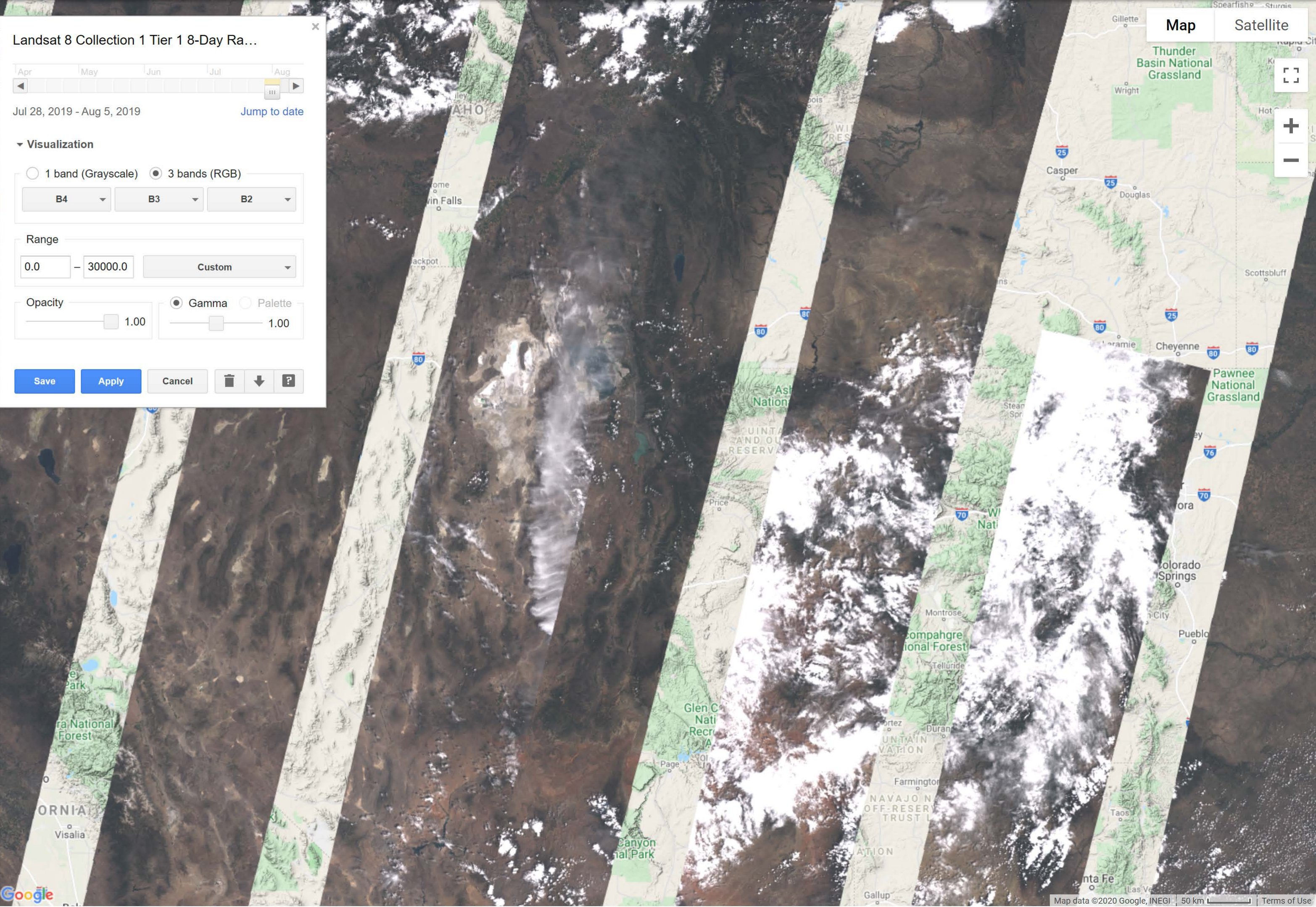
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

May Jun Jul Aug

Aug 5, 2019 - Aug 13, 2019

Jump to date

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

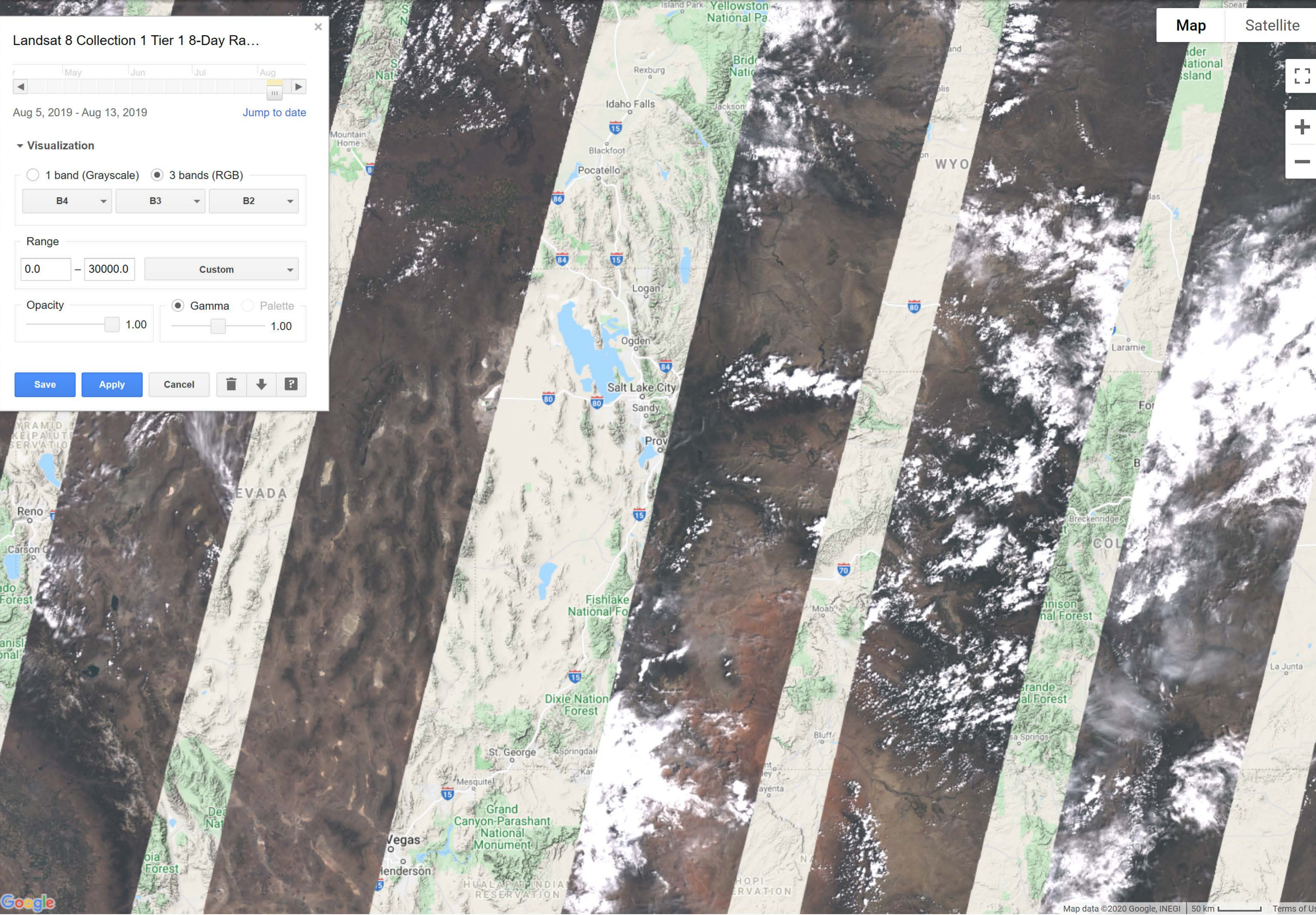
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Map Satellite

Map navigation controls: Full screen, Zoom in (+), Zoom out (-)

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

May Jun Jul Aug

Aug 13, 2019 - Aug 21, 2019

Jump to date

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

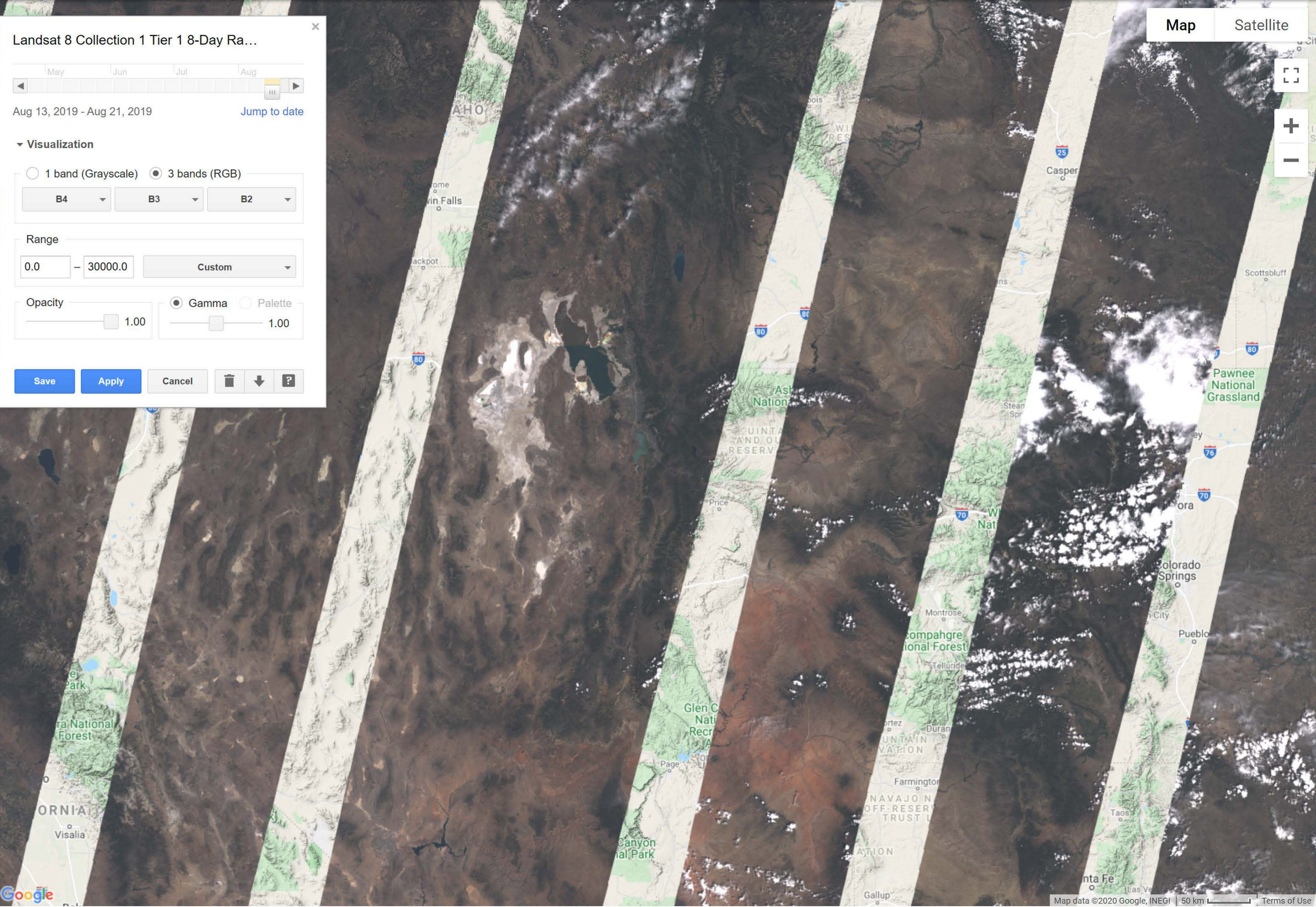
0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add dataAdd computation

Analysis:None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

MayJunJulAugSep

Aug 21, 2019 - Aug 29, 2019

Jump to date

Visualization

1 band (Grayscale)3 bands (RGB)

B4B3B2

Range

0.030000.0Custom

Opacity

1.00

GammaPalette

1.00

SaveApplyCancel

A satellite map of the Western United States, specifically focusing on the area around Salt Lake City, Utah, and extending into Nevada, Idaho, and Wyoming. The map displays a large, dense cloud cover over the central and eastern portions of the region, obscuring some of the underlying terrain. Land features such as mountains, rivers, and urban areas are visible in the clearer regions. The map is overlaid with a grid of Landsat 8 satellite swaths, showing the path of the satellite as it orbits and scans the Earth's surface. The colors are primarily naturalistic, with greens for vegetation, browns/tan for bare land or snow, and blues for water. The map is presented in a 'Map' view, as indicated by the 'Map' and 'Satellite' tabs in the top right corner.

Google

Map data ©2020 Google, INEGI 50 km Terms of Use

Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data

Add computation

Analysis:

None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

MayJunJulAugSep

Aug 29, 2019 - Sep 6, 2019

Jump to date

Visualization

1 band (Grayscale)

3 bands (RGB)

B4

B3

B2

Range

0.0 - 30000.0

Custom

Opacity

1.00

Gamma

1.00

Save

Apply

Cancel

A satellite map of the southwestern United States, specifically the region of Colorado, New Mexico, and Arizona. The map displays cloud cover over a period from August 29, 2019, to September 6, 2019. The clouds are shown in white against a dark brown background representing the land. Major geographical features include the Rocky Mountains, the Grand Canyon, and the Colorado Plateau. Several cities and towns are labeled, including Aspen, Vail, Steamboat, Montrose, Telluride, Durango, Farmington, Gallup, and Santa Fe. The map also shows major highways like I-70, I-80, and I-25. The map is overlaid with a grid of Landsat 8 satellite swaths, which are visible as diagonal bands of different colors (green, yellow, brown) representing different cloud cover levels. The map is displayed in the 'Satellite' view, as indicated by the 'Map' and 'Satellite' tabs in the top right corner.

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Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Jun Jul Aug Sep

Sep 6, 2019 - Sep 14, 2019

Jump to date

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel



Explorer

Manage workspace

Data Catalog Workspace

Data

Landsat 8 Collection 1 Tier 1 8-Day Raw Com...

Add data Add computation

Analysis: None

Landsat 8 Collection 1 Tier 1 8-Day Ra...

Jun Jul Aug Sep

Sep 14, 2019 - Sep 22, 2019

Sep 22, 2019 - Sep 30, 2019

Visualization

1 band (Grayscale) 3 bands (RGB)

B4 B3 B2

Range

0.0 - 30000.0 Custom

Opacity

Gamma Palette

1.00 1.00

Save Apply Cancel

Map Satellite

