Google Erath Pro

Data SIO, NOAA, U.S. Navy, NGA, GEBCO
Image Landsat / Copernicus
Image IBCAO

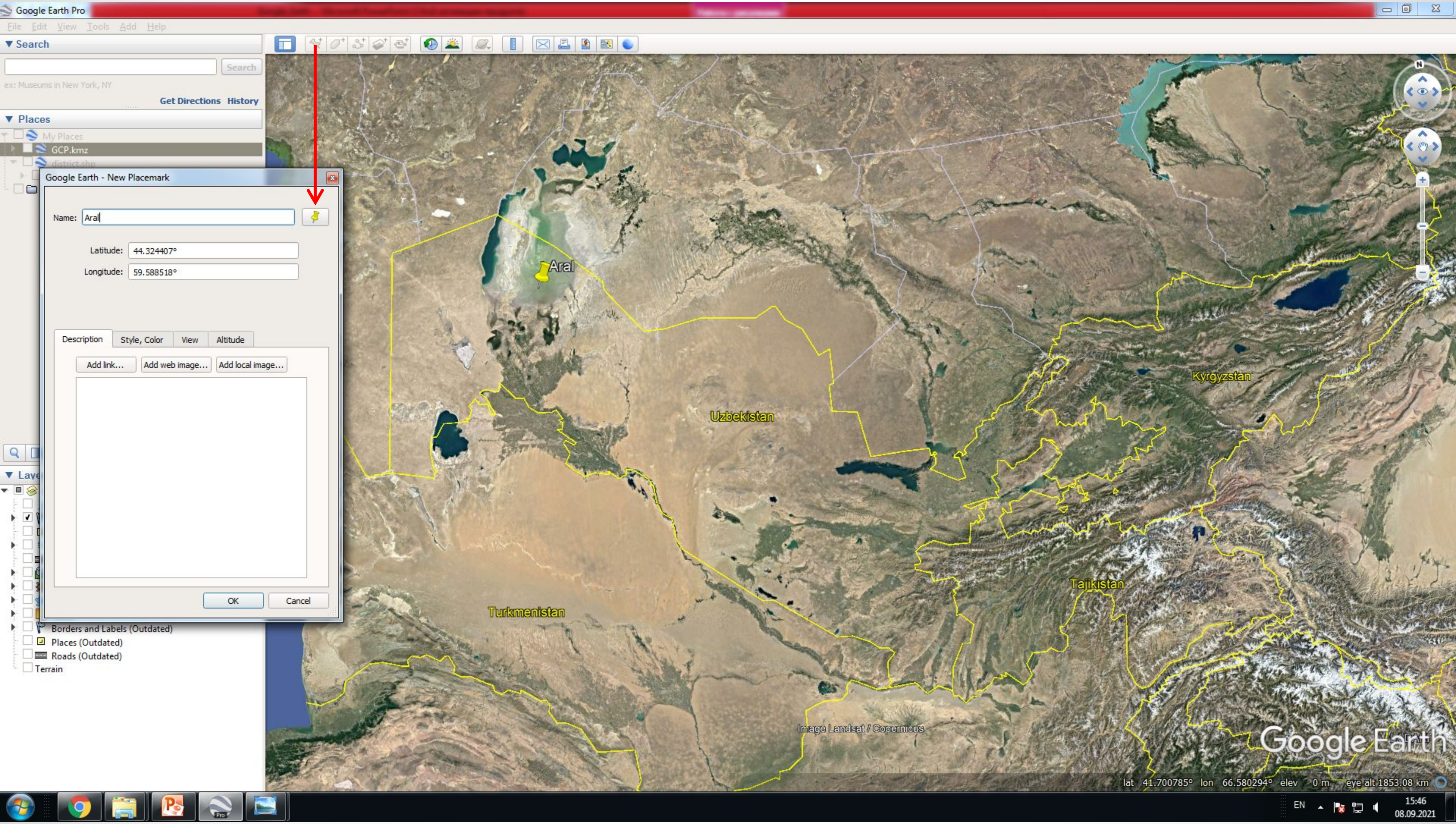
Что такое Google Earth?

- Бесплатная скачиваемая программа
- Позволяет пользователям виртуально исследовать земной шар
- Использует спутниковые снимки
- Позволяет пользователям «летать» по всему миру
- Позволяет пользователям создавать свои собственные туры и пути
- Позволяет виртуально исследовать океаны, небо, луну и марс

Зачем использовать Google Earth?

- Бесплатная программа
- Легко использовать
- Подходит для многих предметных областей
- Укрепляет технологические навыки
- Обеспечивает реальный взгляд на землю(луга, пустыни, горы, и т. д.)
- Позволяет визуально изучать новости вокруг Мира
- Отлично подходит для изучения истории и географии.

Определения места назначения



Google Earth - New Placemark

Name: Aral

Latitude: 44.324407°

Longitude: 59.588518°

lat 41.700785° lon 66.580294° elev 0 m eye alt 1853.08 km

Google Earth Pro
File Edit View Tools Add Help
Search
ex: Museums in New York, NY
Get Directions History
Places
My Places
GCP.kmz
district.shp
Description
Style, Color
View
Altitude
Add link...
Add web image...
Add local image...
OK
Cancel
Borders and Labels (Outdated)
Places (Outdated)
Roads (Outdated)
Terrain
Aral
Uzbekistan
Kyrgyzstan
Turkmenistan
Tajikistan
Image Landsat / Copernicus
Google Earth
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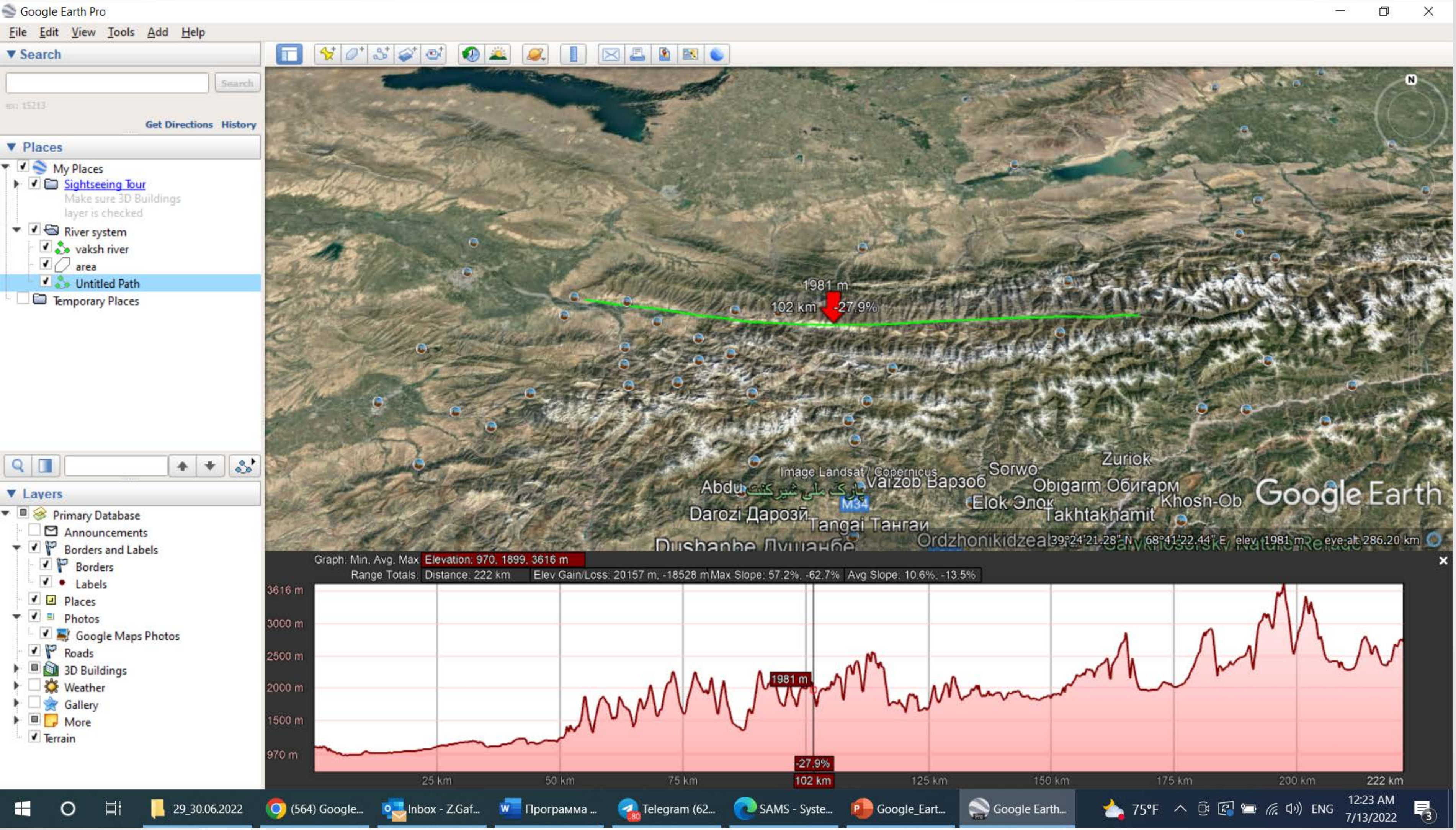
Google Earth Pro
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Help
Search
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Get Directions
History
Places
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Sightseeing Tour
Make sure 3D Buildings layer is checked
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area
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Terrain
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Image Landsat / Copernicus
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Zuriok
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Khosh-Ob
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Takhtakhamit
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Google Earth...
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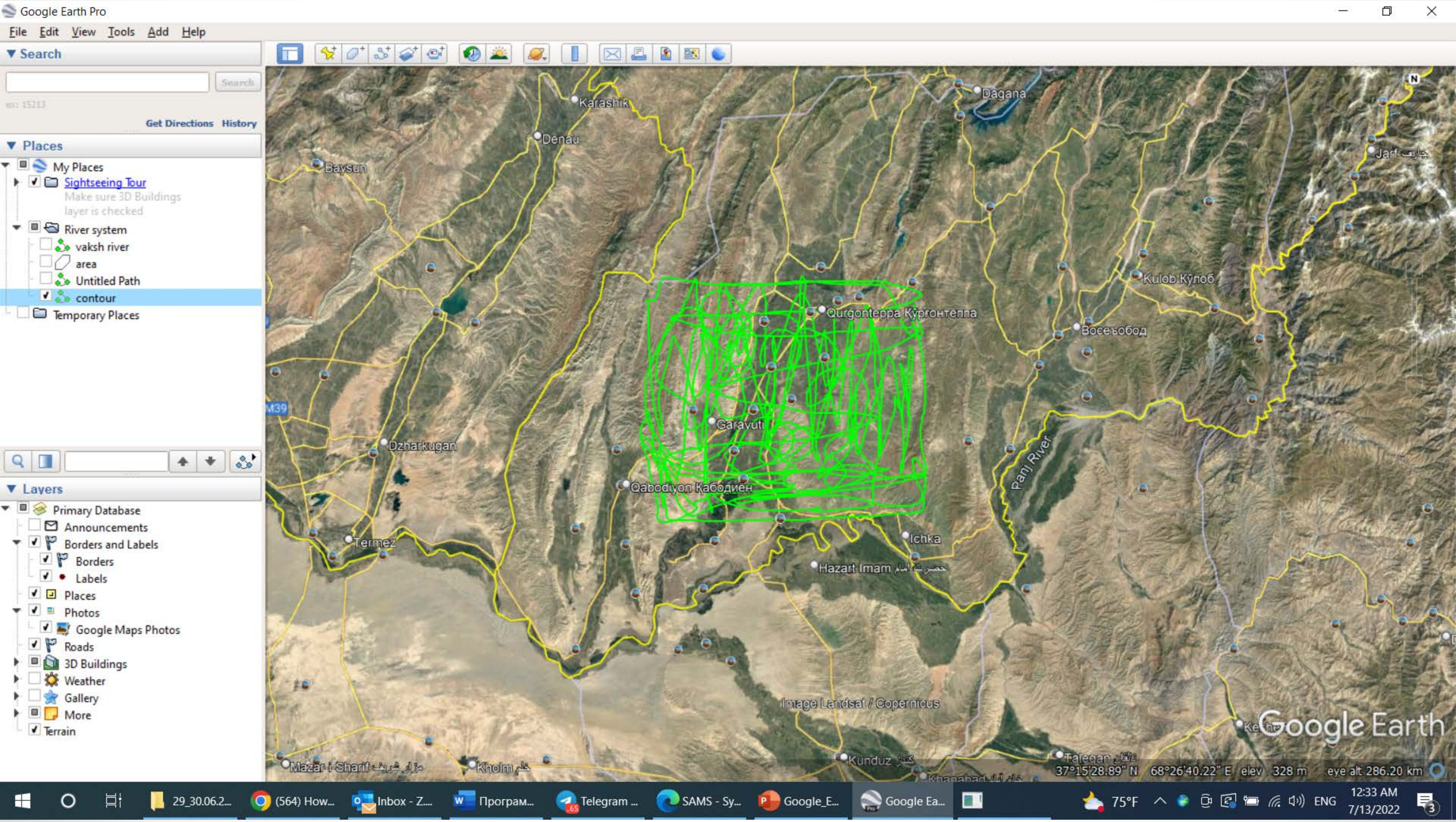
7/13/2022

```
39°24'21.28" N   68°41'22.44" E   elev 1981 m   eye alt 286.20 km
```

```
Graph: Min, Avg, Max  Elevation: 970, 1899, 3616 m
       Range Totals:  Distance: 222 km   Elev Gain/Loss: 20157 m, -18528 m  Max Slope: 57.2%, -62.7%  Avg Slope: 10.6%, -13.5%
```


Google Earth Pro
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Make sure 3D Buildings layer is checked
River system
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37°15'28.89" N 68°26'40.22" E elev 328 m eye alt 286.20 km
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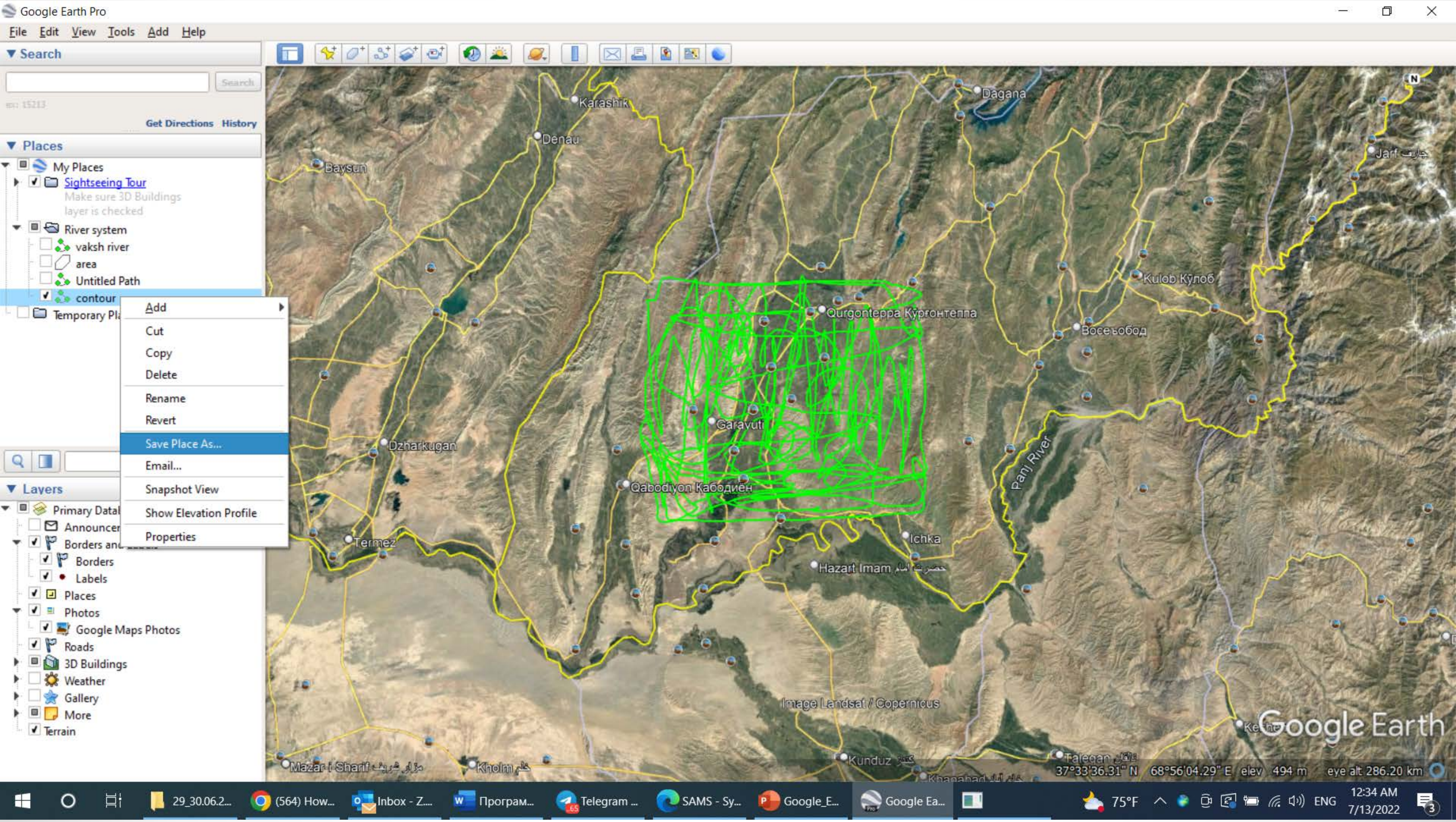
Google Earth Pro
File Edit View Tools Add Help
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Make sure 3D Buildings layer is checked
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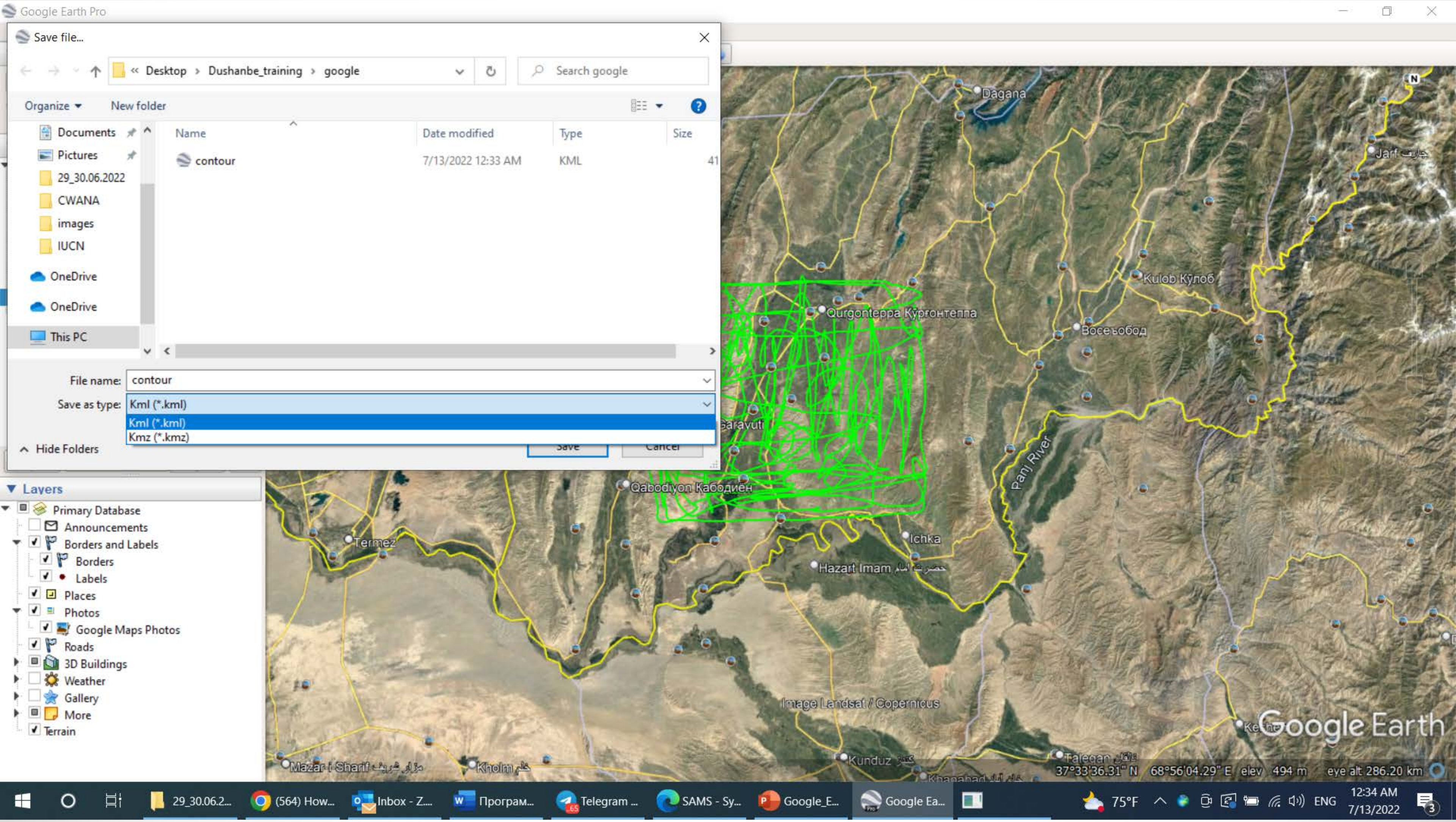
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Search google
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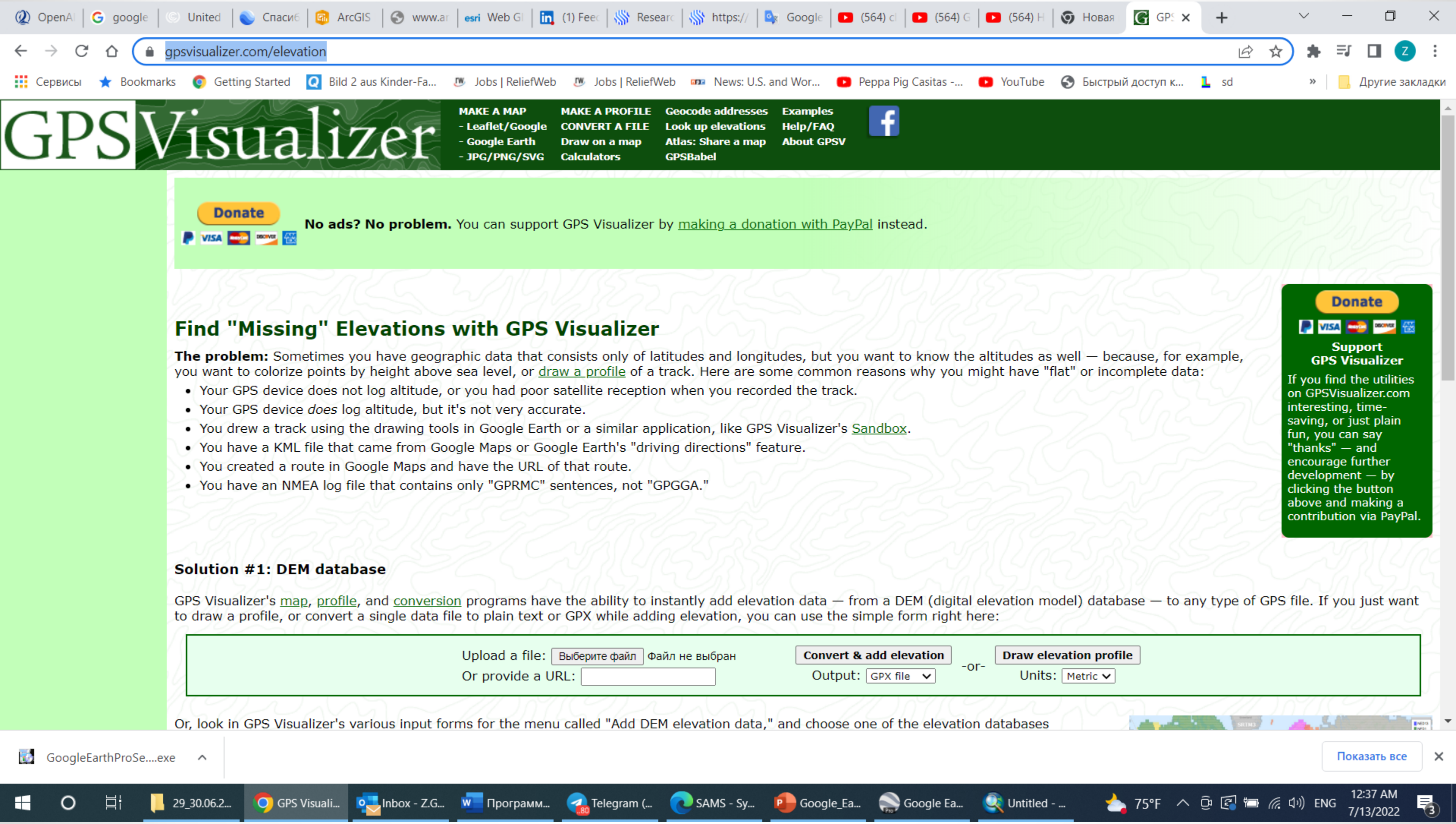
Name	Date modified	Type	Size
contour	7/13/2022 12:33 AM	KML	41

File name: contour

Save as type: Kml (*.kml)

Kml (*.kml)
Kmz (*.kmz)

37°33'36.31" N 68°56'04.29" E elev 494 m eye alt 286.20 km https://www.gpsvisualizer.com/elevation


gpsvisualizer.com/elevation
OpenA | google | United | Спасиб | ArcGIS | www.ar | Web G | (1) Feed | Researc | https:// | Google | (564) | (564) | (564) | Новая | GPS
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Find "Missing" Elevations with GPS Visualizer

The problem: Sometimes you have geographic data that consists only of latitudes and longitudes, but you want to know the altitudes as well — because, for example, you want to colorize points by height above sea level, or draw a profile of a track. Here are some common reasons why you might have "flat" or incomplete data:

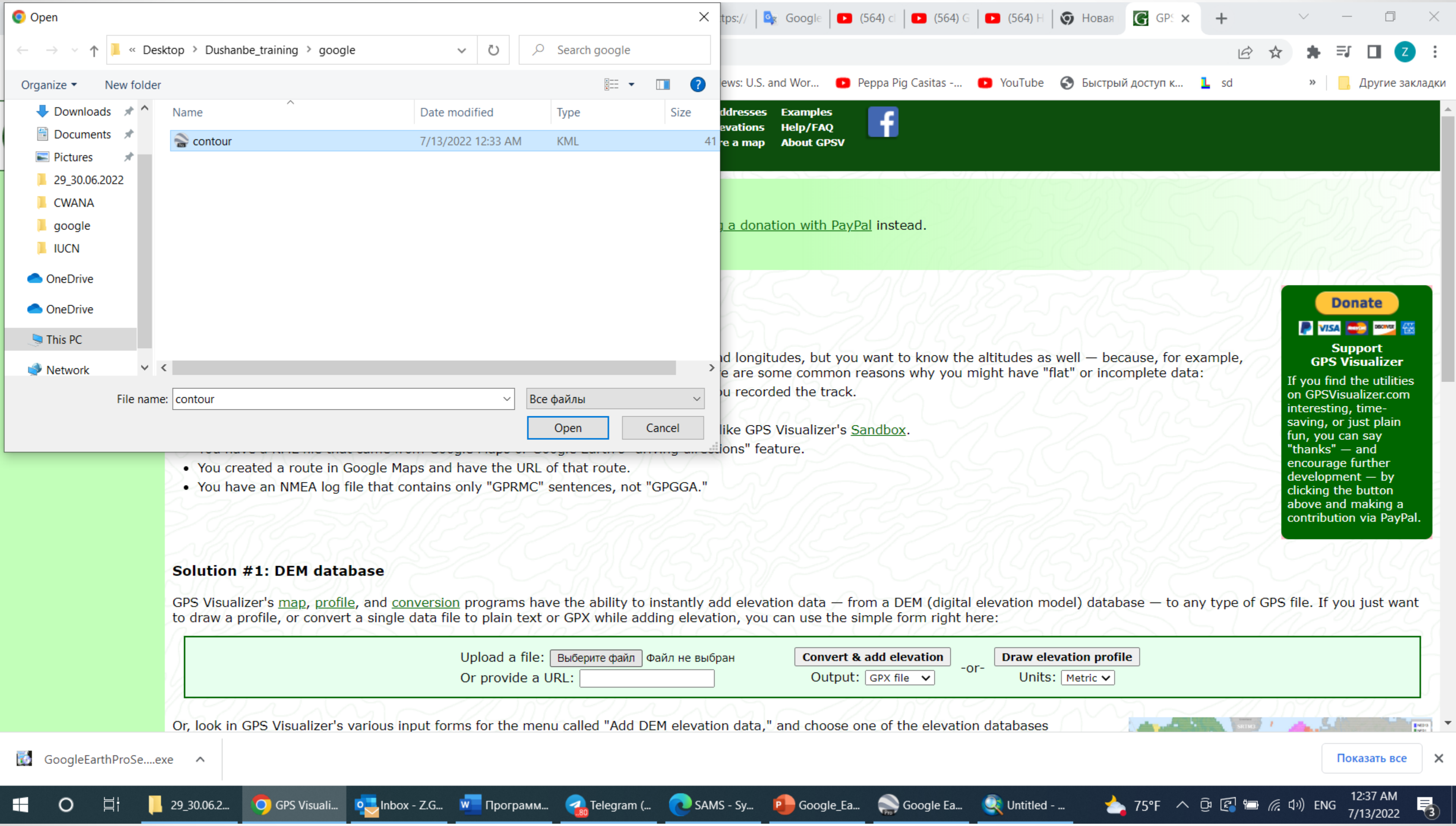
- Your GPS device does not log altitude, or you had poor satellite reception when you recorded the track.
- Your GPS device *does* log altitude, but it's not very accurate.
- You drew a track using the drawing tools in Google Earth or a similar application, like GPS Visualizer's Sandbox.
- You have a KML file that came from Google Maps or Google Earth's "driving directions" feature.
- You created a route in Google Maps and have the URL of that route.
- You have an NMEA log file that contains only "GPRMC" sentences, not "GPGGA."

Solution #1: DEM database

GPS Visualizer's map, profile, and conversion programs have the ability to instantly add elevation data — from a DEM (digital elevation model) database — to any type of GPS file. If you just want to draw a profile, or convert a single data file to plain text or GPX while adding elevation, you can use the simple form right here:

Upload a file: Выберите файл Файл не выбран
Or provide a URL:
Convert & add elevation
Output: GPX file
-or-
Draw elevation profile
Units: Metric

Or, look in GPS Visualizer's various input forms for the menu called "Add DEM elevation data," and choose one of the elevation databases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Search google
Organize ▾
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contour	7/13/2022 12:33 AM	KML	41

File name: contour

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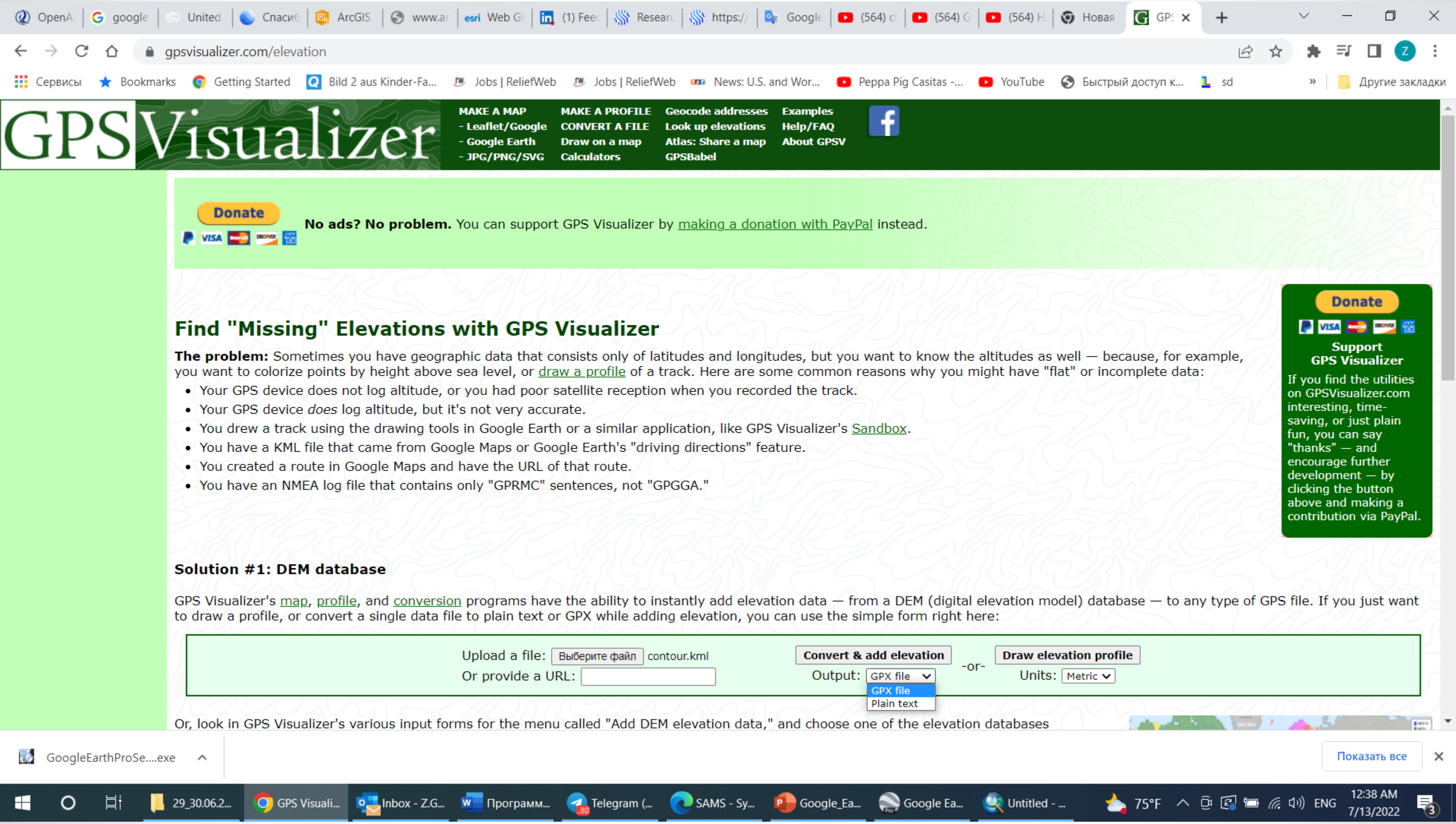
gpsvisualizer.com/elevation
GPS Visualizer
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Upload a file: Выберите файл contour.kml
Or provide a URL:

Convert & add elevation
Output: GPX file
-or-
Draw elevation profile
Units: Metric

GPX file
Plain text

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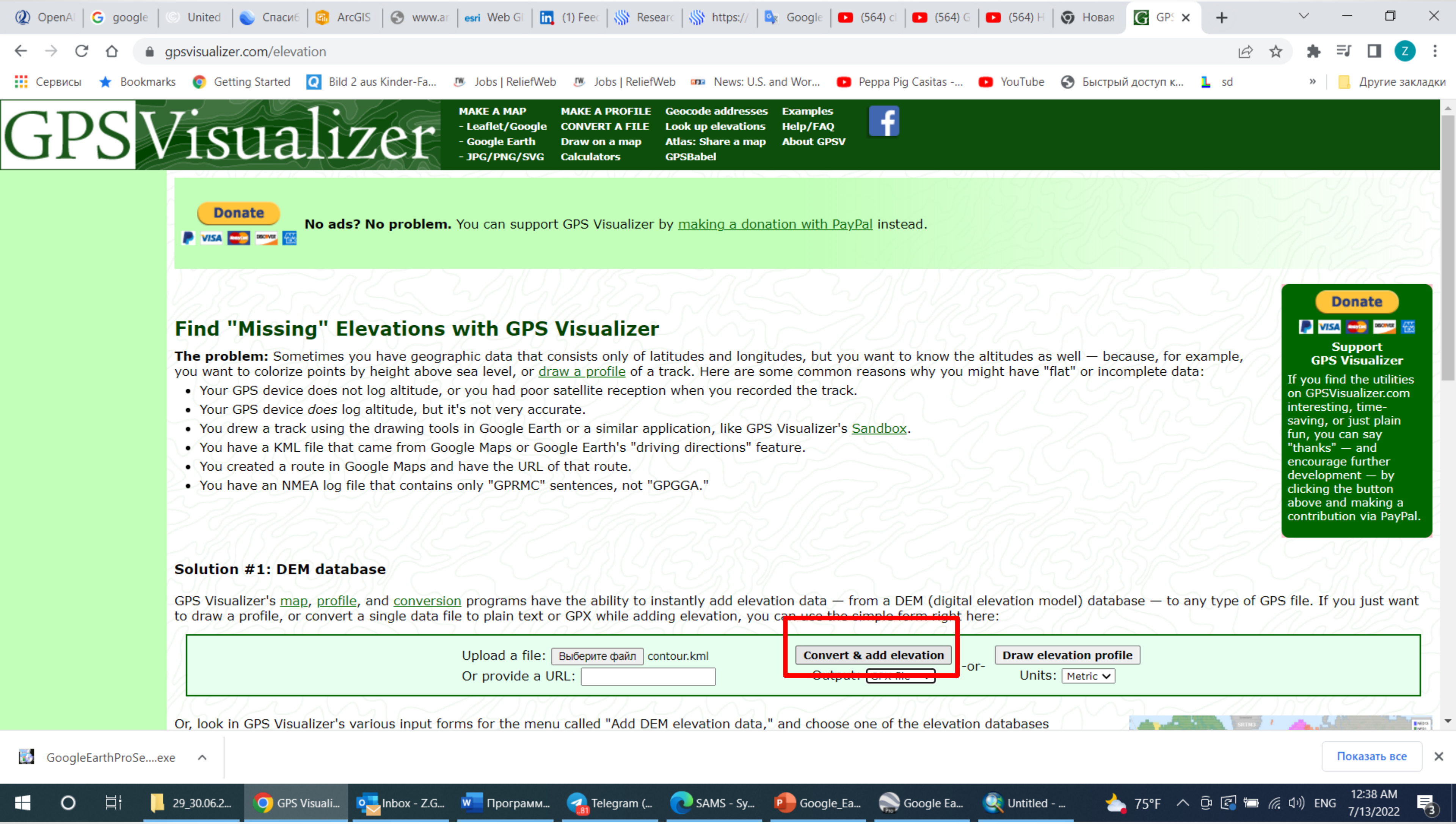
gpsvisualizer.com/elevation
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Or provide a URL:

Convert & add elevation
-or-
Draw elevation profile

Output: GPX file

Units: Metric

Or, look in GPS Visualizer's various input forms for the menu called "Add DEM elevation data," and choose one of the elevation databases

GoogleEarthProSe....exe
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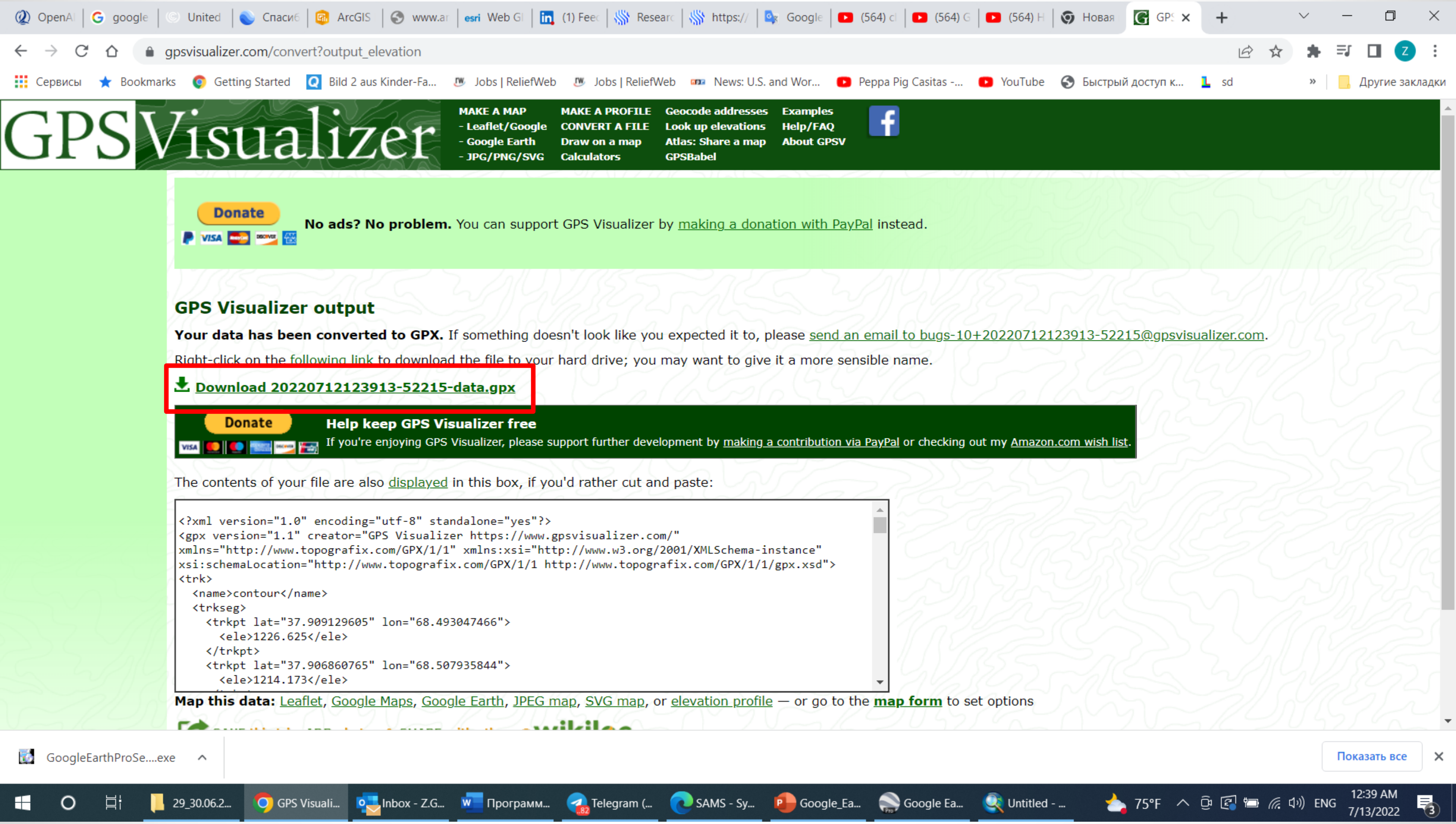
gpsvisualizer.com/convert?output_elevation
GPSVisualizer
MAKE A MAP
- Leaflet/Google
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Показать все

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GPS Visualizer output

Your data has been converted to GPX. If something doesn't look like you expected it to, please send an email to bugs-10+20220712123913-52215@gpsvisualizer.com.

Right-click on the following link to download the file to your hard drive; you may want to give it a more sensible name.

Download 20220712123913-52215-data.gpx

Help keep GPS Visualizer free

If you're enjoying GPS Visualizer, please support further development by making a contribution via PayPal or checking out my Amazon.com wish list.

The contents of your file are also displayed in this box, if you'd rather cut and paste:

```
<?xml version="1.0" encoding="utf-8" standalone="yes"?>
<gpx version="1.1" creator="GPS Visualizer https://www.gpsvisualizer.com/"
xmlns="http://www.topografix.com/GPX/1/1" xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance"
xsi:schemaLocation="http://www.topografix.com/GPX/1/1 http://www.topografix.com/GPX/1/1/gpx.xsd">
<trk>
  <name>contour</name>
  <trkseg>
    <trkpt lat="37.909129605" lon="68.493047466">
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      <ele>1214.173</ele>
```
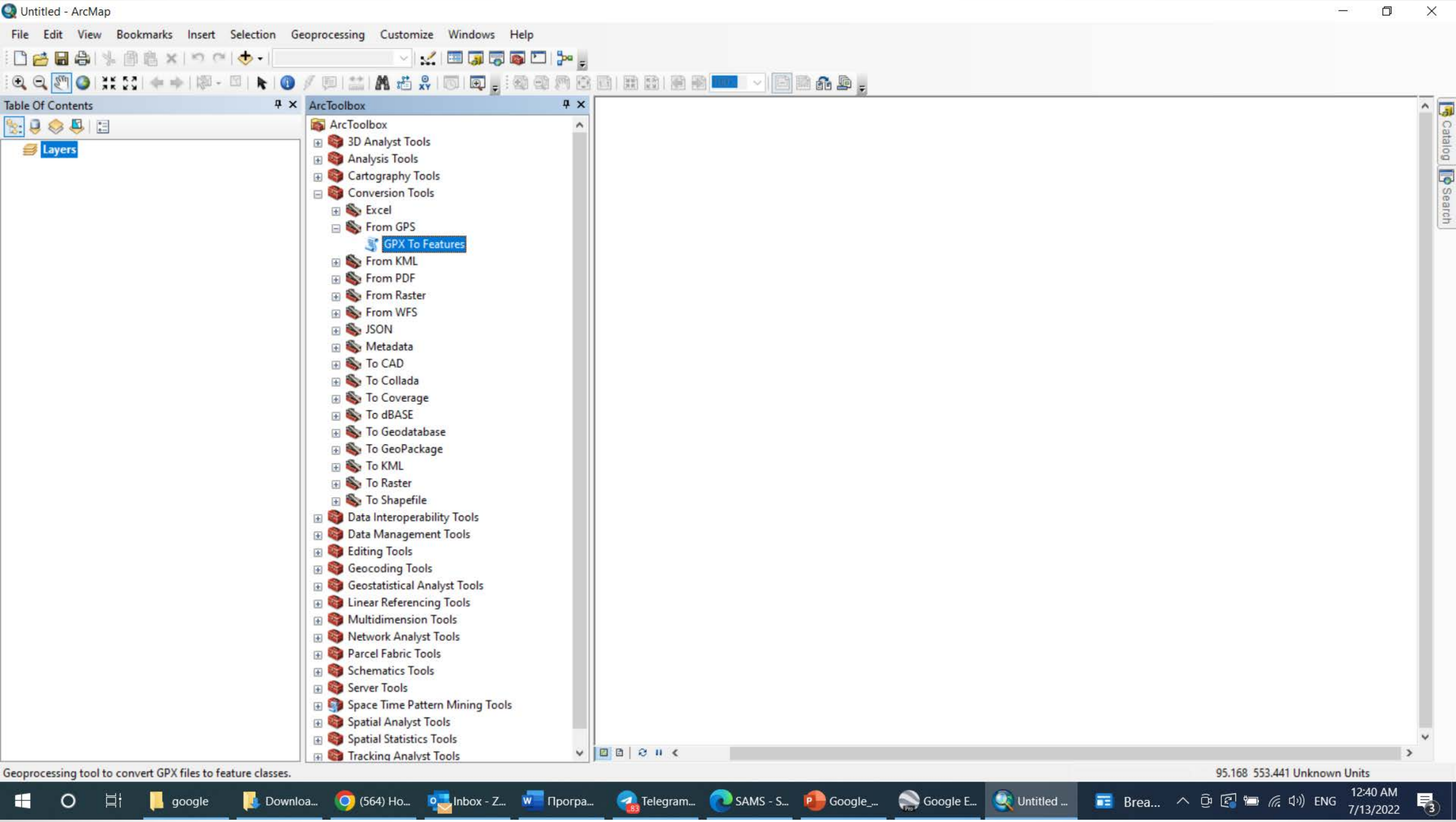

Map this data: Leaflet, Google Maps, Google Earth, JPEG map, SVG map, or elevation profile — or go to the **map form** to set options



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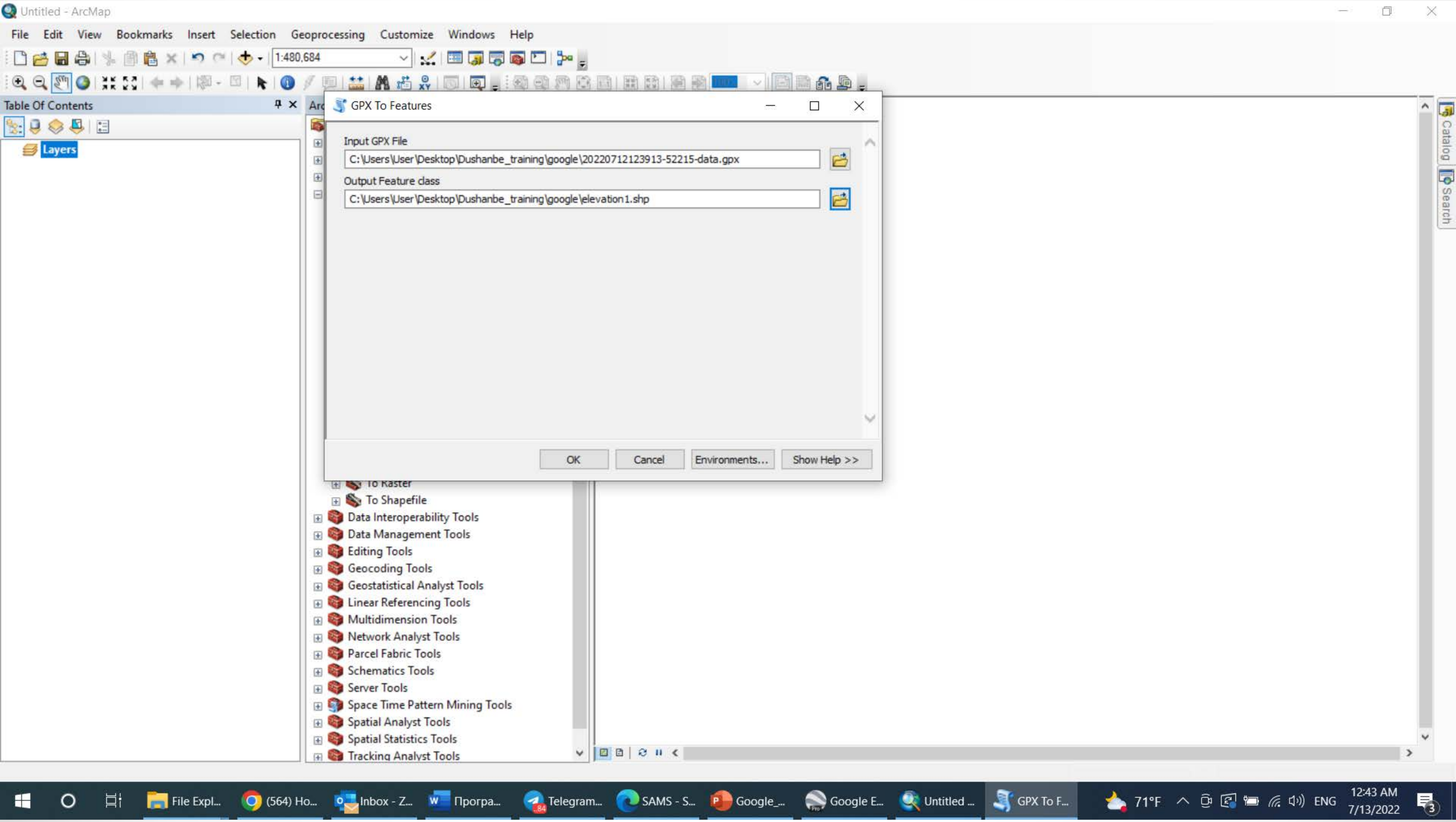
Geoprocessing tool to convert GPX files to feature classes.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Show Help >>
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GPX To F...
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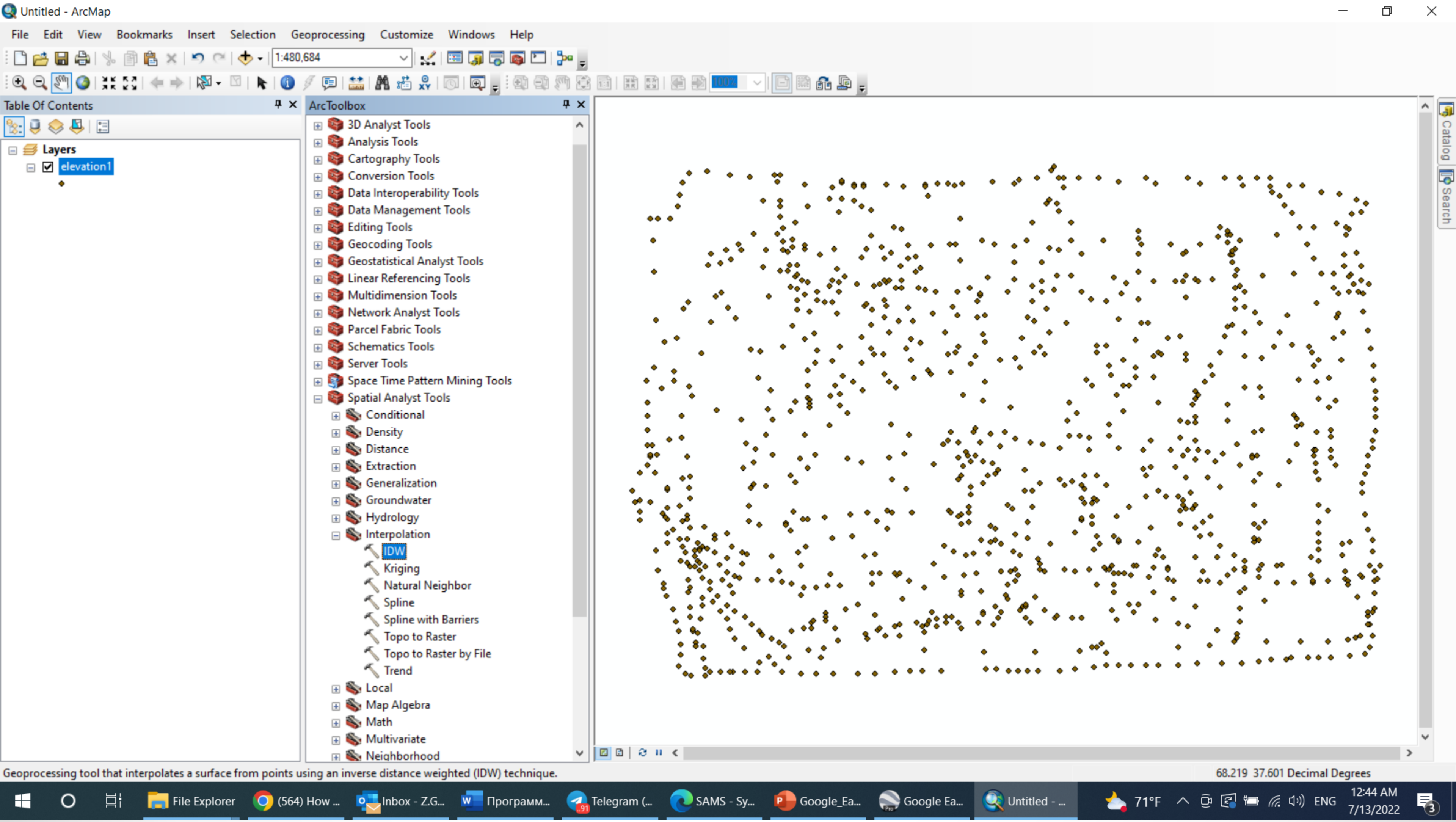
Input GPX File: C:\Users\User\Desktop\Dushanbe_training\google\20220712123913-52215-data.gpx

Output Feature class: C:\Users\User\Desktop\Dushanbe_training\google\elevation1.shp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  - Extraction
  - Generalization
  - Groundwater
  - Hydrology
  - Interpolation
    - IDW
    - Kriging
    - Natural Neighbor
    - Spline
    - Spline with Barriers
    - Topo to Raster
    - Topo to Raster by File
    - Trend
  - Local
  - Map Algebra
  - Math
  - Multivariate
  - Neighborhood

Geoprocessing tool that interpolates a surface from points using an inverse distance weighted (IDW) technique.

68.219 37.601 Decimal Degrees

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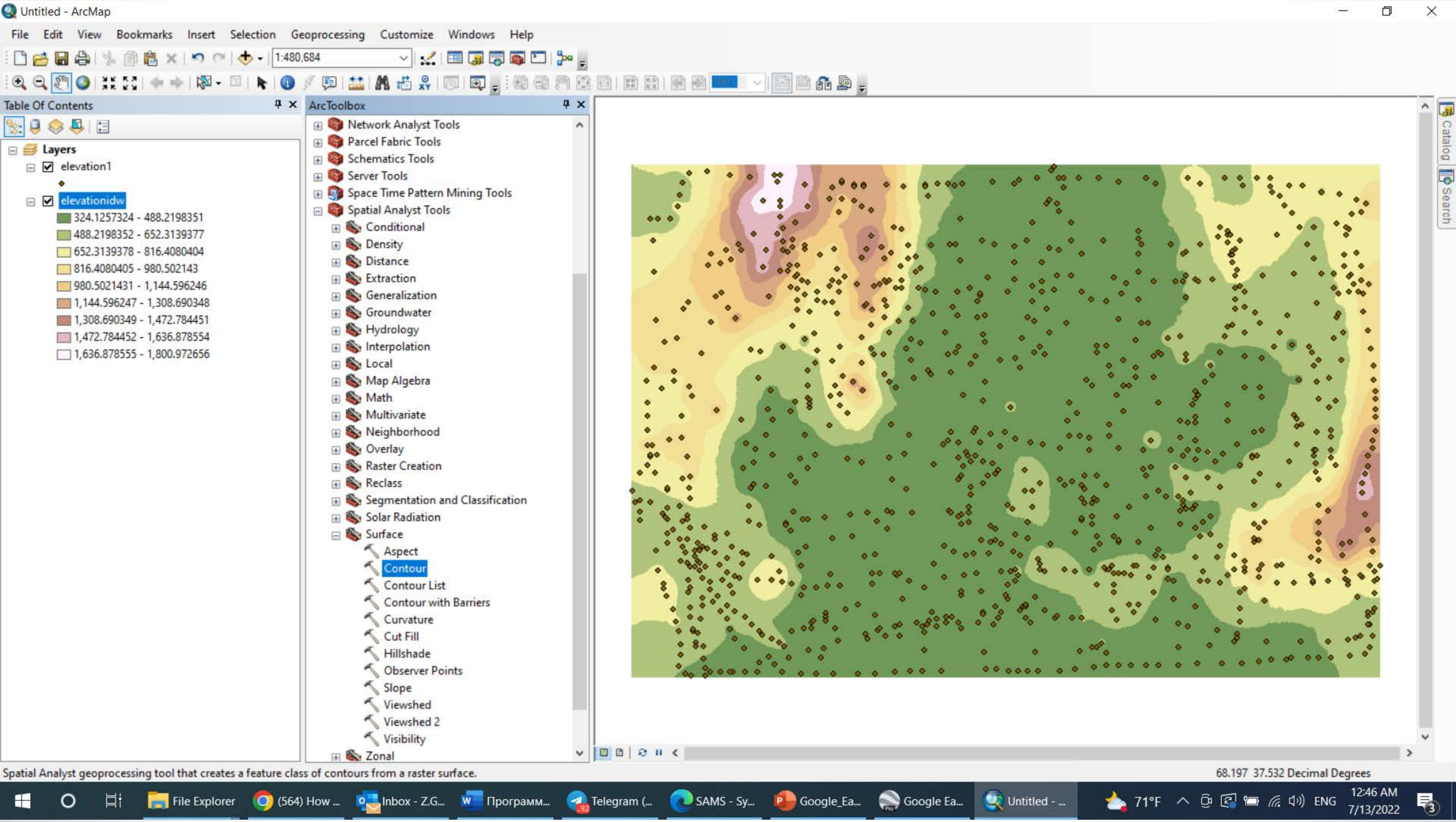
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🟩 324.1257324 - 488.2198351
🟩 488.2198352 - 652.3139377
🟨 652.3139378 - 816.4080404
🟨 816.4080405 - 980.502143
🟧 980.5021431 - 1,144.596246
🟫 1,144.596247 - 1,308.690348
🟫 1,308.690349 - 1,472.784451
🟪 1,472.784452 - 1,636.878554
⬜ 1,636.878555 - 1,800.972656
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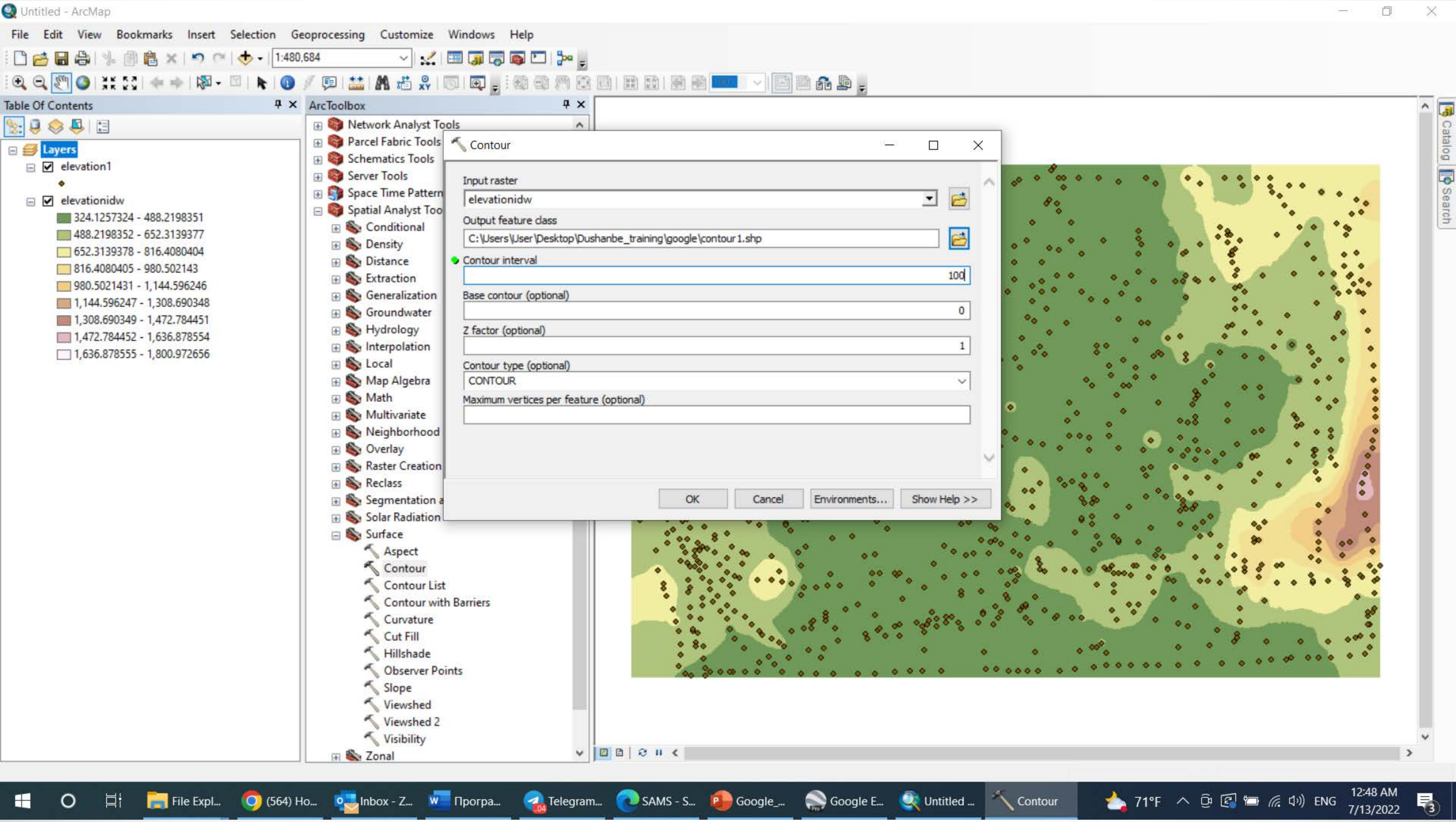
Spatial Analyst geoprocessing tool that creates a feature class of contours from a raster surface.

68.197 37.532 Decimal Degrees



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Layers

- ☑ elevation1
- ☑ elevationidw
  - 🟩 324.1257324 - 488.2198351
  - 🟩 488.2198352 - 652.3139377
  - 🟨 652.3139378 - 816.4080404
  - 🟨 816.4080405 - 980.502143
  - 🟧 980.5021431 - 1,144.596246
  - 🟫 1,144.596247 - 1,308.690348
  - 🟫 1,308.690349 - 1,472.784451
  - 🟪 1,472.784452 - 1,636.878554
  - ⬜ 1,636.878555 - 1,800.972656

Contour

Input raster: elevationidw

Output feature class: C:\Users\User\Desktop\Dushanbe_training\google\contour1.shp

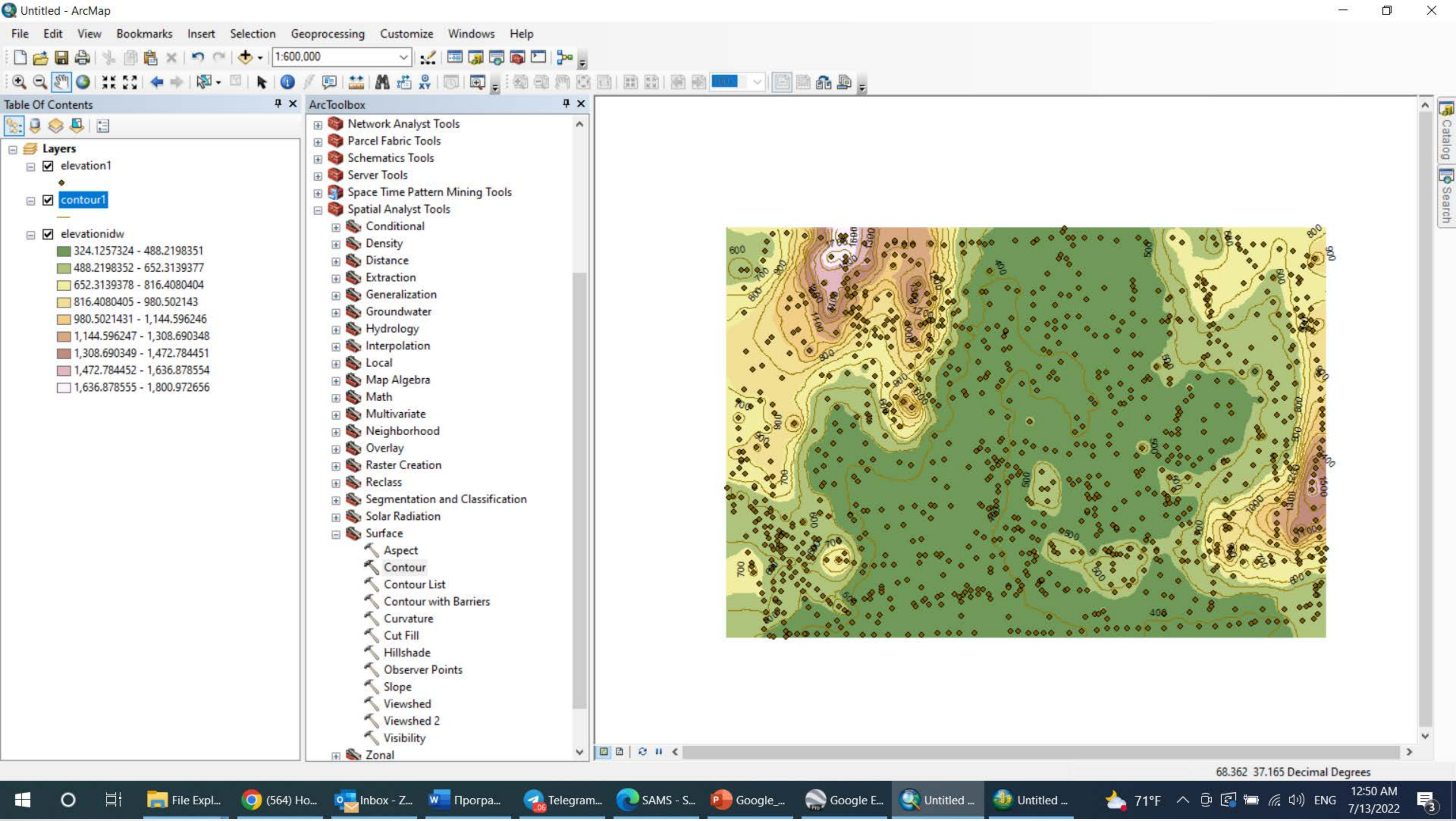
Contour interval: 100

Base contour (optional): 0

Z factor (optional): 1

Contour type (optional): CONTOUR

Maximum vertices per feature (optional):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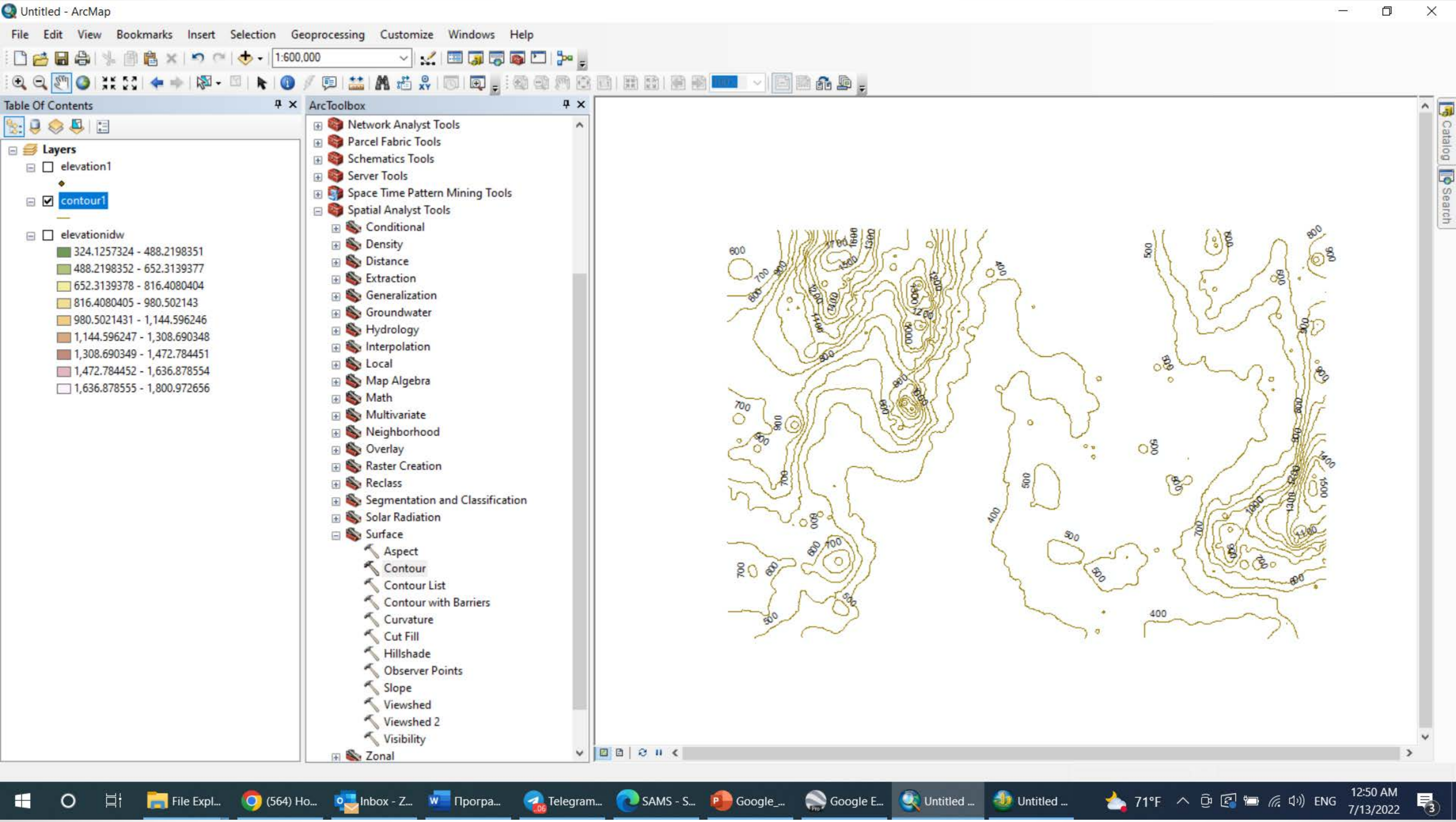
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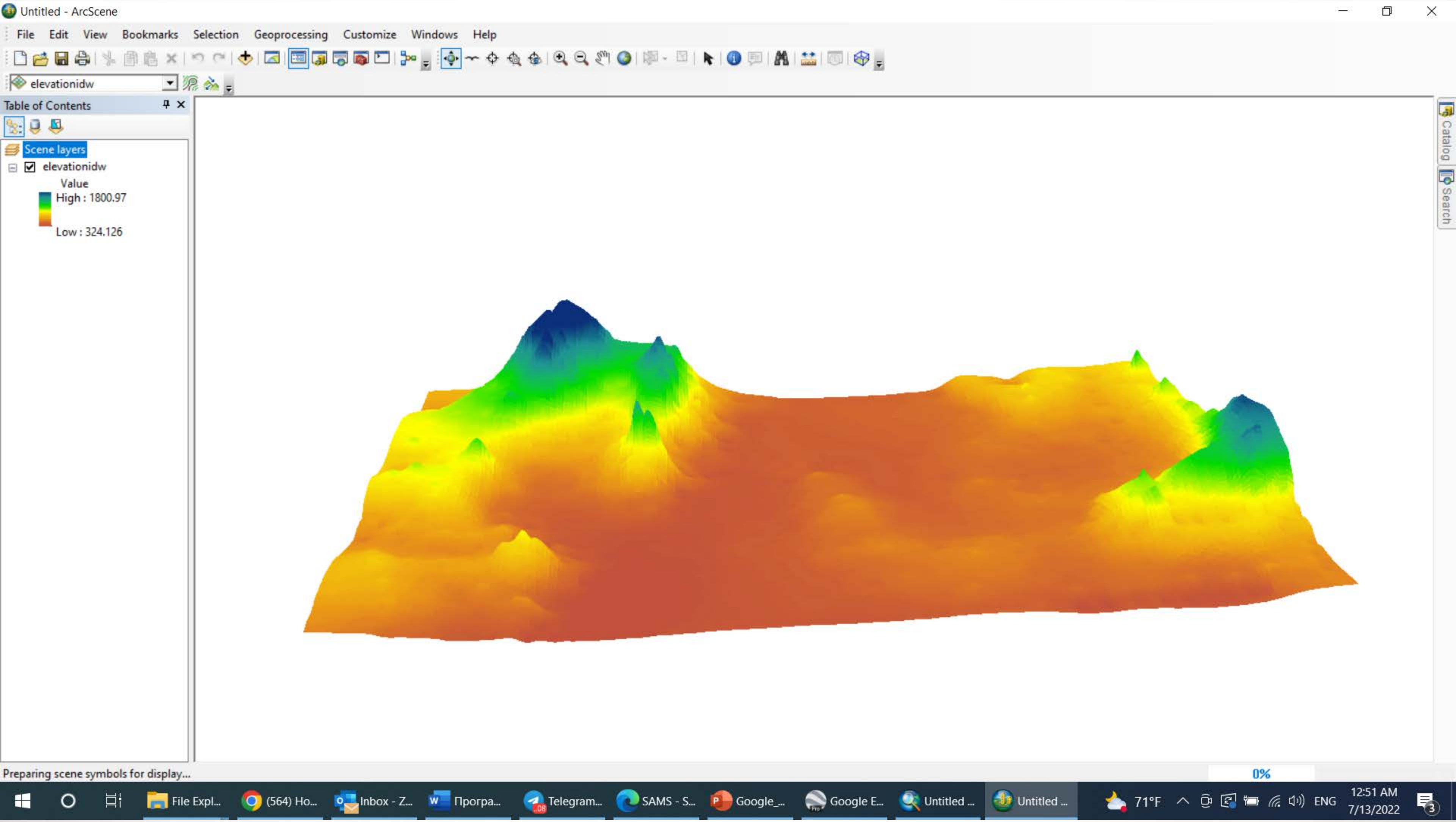
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Scene layers

☑ elevationidw

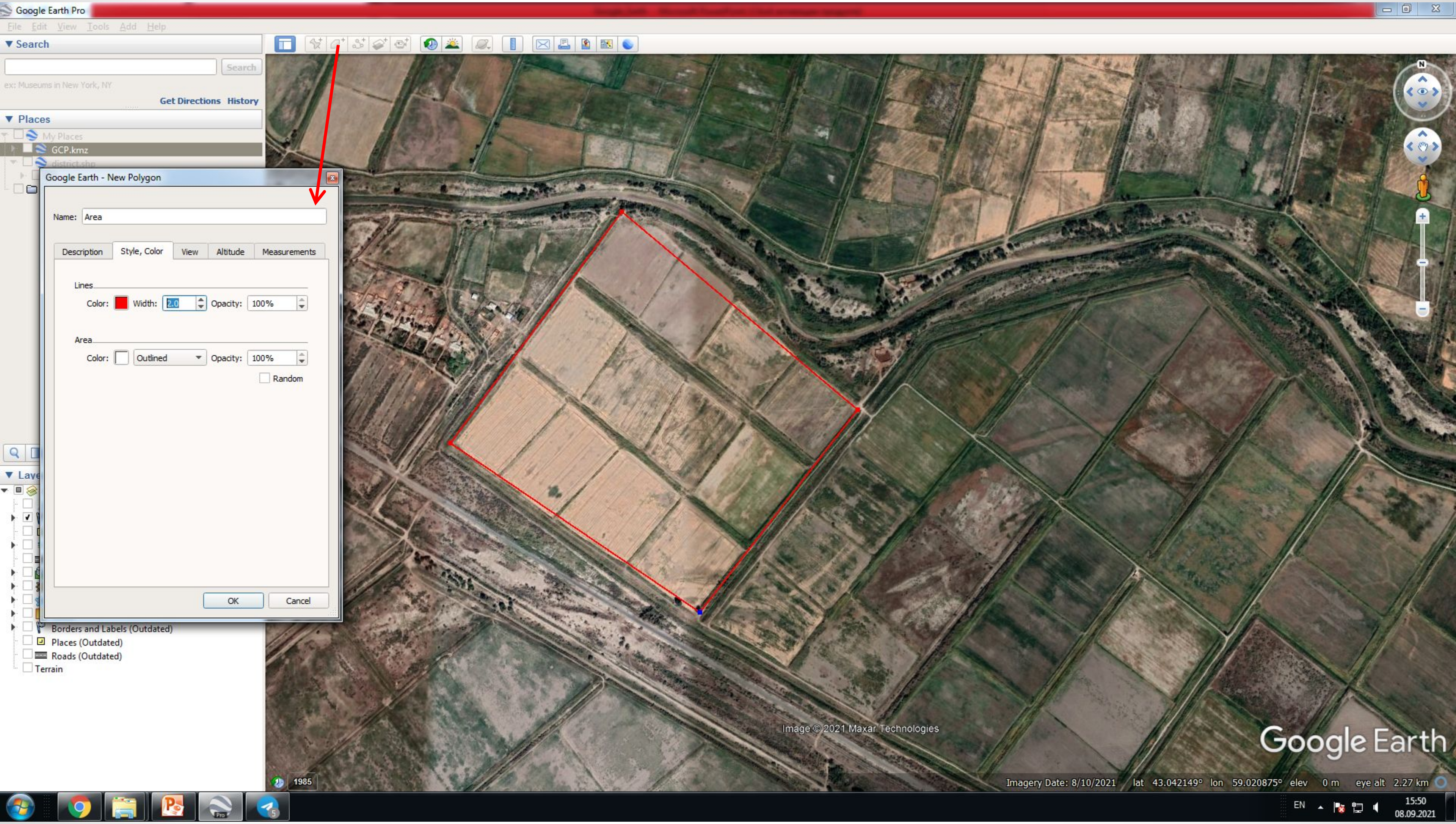
Value

High : 1800.97

Low : 324.126

Preparing scene symbols for display...

Определения места назначения



Google Earth - New Polygon

Name: Area

Style, Color

Lines

Color: 🟥 Width: 2.0 Opacity: 100%

Area

Color: ☐ Outlined Opacity: 100%

☐ Random

Imagery Date: 8/10/2021 lat 43.042149° lon 59.020875° elev 0 m eye alt 2.27 km

Google Earth Pro
File Edit View Tools Add Help
Search
Search
ex: Museums in New York, NY
Get Directions History
Places
My Places
GCP.kmz
district.shp
Description
Style, Color
View
Altitude
Measurements
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Places (Outdated)
Roads (Outdated)
Terrain
Image © 2021 Maxar Technologies
Google Earth
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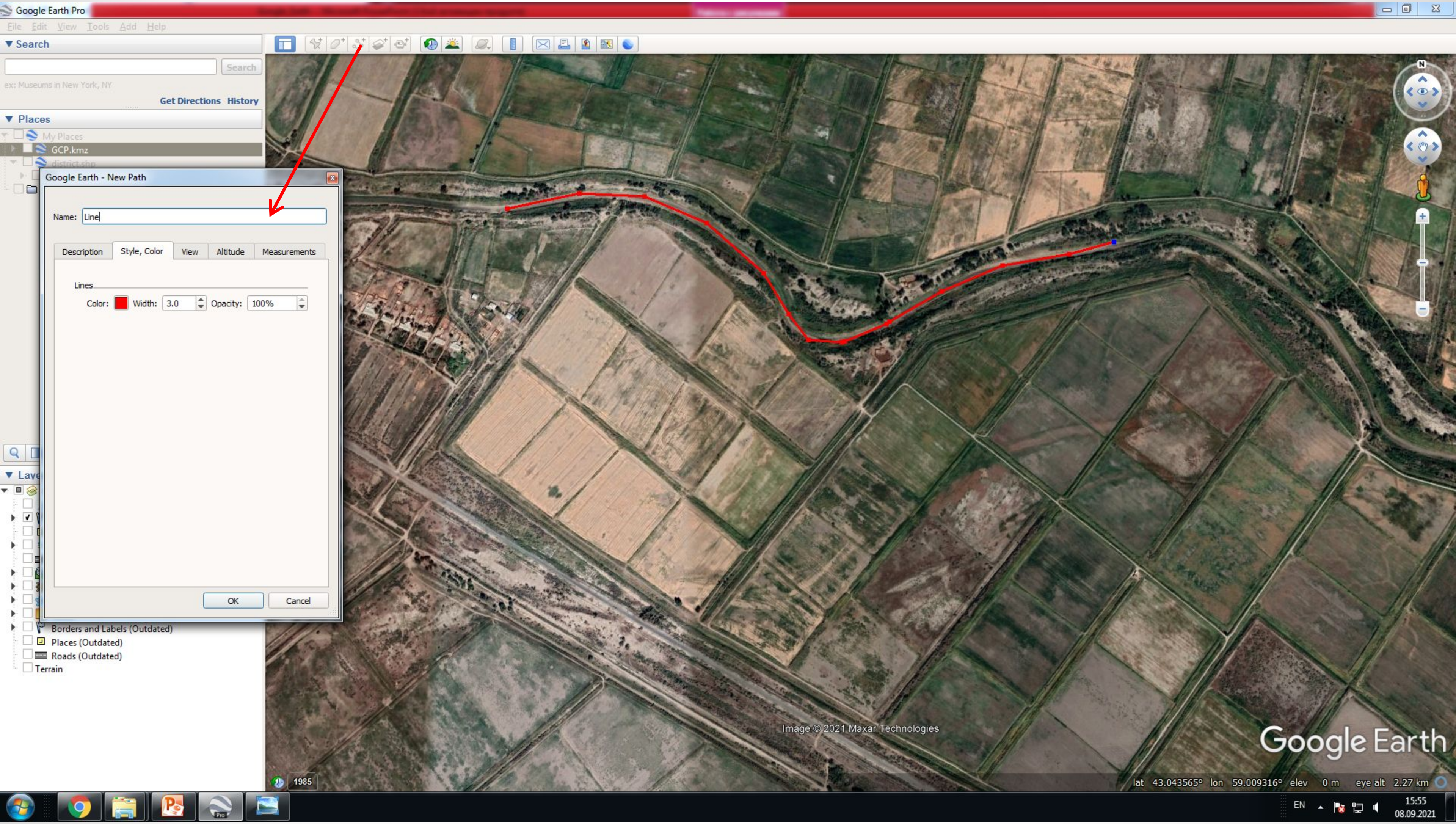

Google Earth Pro
File Edit View Tools Add Help
Search
Search
ex: Museums in New York, NY
Get Directions History
Places
My Places
GCP.kmz
district.shp
Layers
Borders and Labels (Outdated)
Places (Outdated)
Roads (Outdated)
Terrain
Description
Style, Color
View
Altitude
Measurements
OK
Cancel
Image © 2021 Maxar Technologies
Google Earth
1985
EN
15:55
08.09.2021

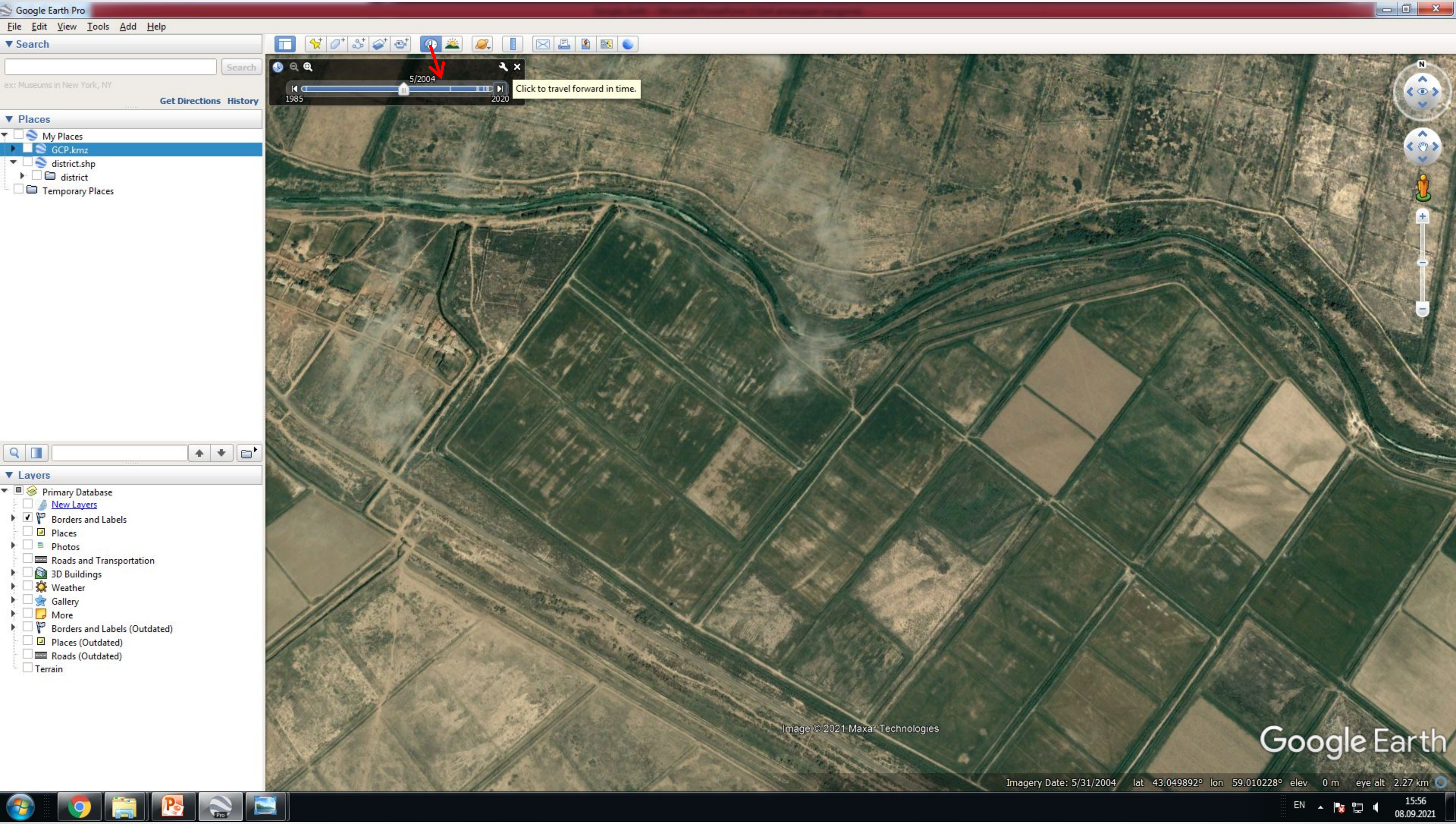
Google Earth - New Path

Name: Line

Lines

Color: 🟥 Width: 3.0 Opacity: 100%

lat 43.043565° lon 59.009316° elev 0 m eye alt 2.27 km



Google Earth Pro
File Edit View Tools Add Help
Search
Search
ex: Museums in New York, NY
Get Directions History
Places
My Places
GCP.kmz
district.shp
district
Temporary Places
Layers
Primary Database
New Layers
Borders and Labels
Places
Photos
Roads and Transportation
3D Buildings
Weather
Gallery
More
Borders and Labels (Outdated)
Places (Outdated)
Roads (Outdated)
Terrain
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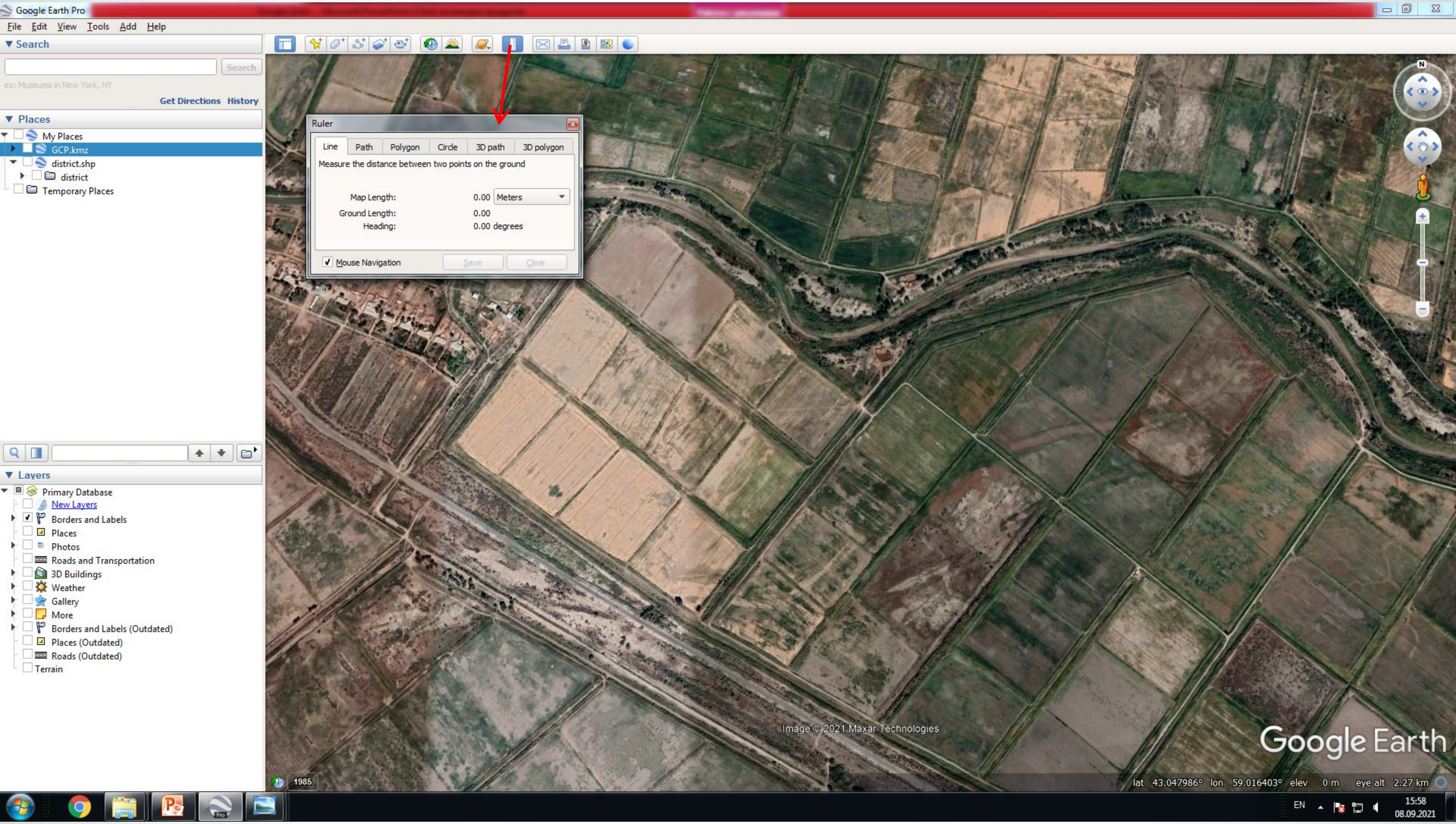
Image © 2021 Maxar Technologies
Google Earth
EN
15:56
08.09.2021

Click to travel forward in time.

Imagery Date: 5/31/2004 lat 43.049892° lon 59.010228° elev 0 m eye alt 2.27 km


Google Earth Pro [redacted]
File Edit View Tools Add Help
Search
Search
ex: Museums in New York, NY
Get Directions History
Places
My Places
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Temporary Places
Layers
Primary Database
New Layers
Borders and Labels
Places
Photos
Roads and Transportation
3D Buildings
Weather
Gallery
More
Borders and Labels (Outdated)
Places (Outdated)
Roads (Outdated)
Terrain
Ruler
Line
Path
Polygon
Circle
3D path
3D polygon
Save
Clear
N
Image © 2021 Maxar Technologies
Google Earth
1985
lat 43.047986° lon 59.016403° elev 0 m eye alt 2.27 km
EN
15:58
08.09.2021

Measure the distance between two points on the ground

Map Length: 0.00 Meters

Ground Length: 0.00

Heading: 0.00 degrees

☑ Mouse Navigation