Preparing ind

S-100 standa

Ideation phase

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Program

- Home page
- Profile Section
- Converter
- Visualizer
- About us

H o m e   P a g e

Home

Main navigation.

About Us

We are four UvA Information Studies students working on this project.

S-100 Converter

This converts old standards to the new S-100 standard-compliant format.

Visualizer

Visualize cable routes here.

Profile

User profile information will be displayed here.

Profile Section

Your Profile

Profile Picture

Name: John Doe

Email: john.doe@example.com

Edit Profile

Manage Routes

Saved Routes

Profile Section

Sign In

Username:

Password:

Sign Up

Profile Section

Sign Up

Full Name:

Email:

Password:

Create Account

Converter

Beep boop

Bestand kiezen   Geen bestand gekozen   Upload

Converter

luchardonk

Zoek

Favorieten

Recent

Apps

Bureaublad

Documenten

Downloads

iCloud

iCloud Drive

Tags

● Rood

● Oranje

● Geel

● Groen

● Blauw

● Paars

● Grijs

📁 Afbeeldingen	›
📁 Applications	›
📁 Bureaublad	›
📁 Documenten	›
📁 Downloads	›
📁 Films	›
📁 Muziek	›
📁 Publiek	›
📁 scikit_learn_data	›
📄 Untitled.ipynb	
📄 Untitled1.ipynb	

Annuleer   Open
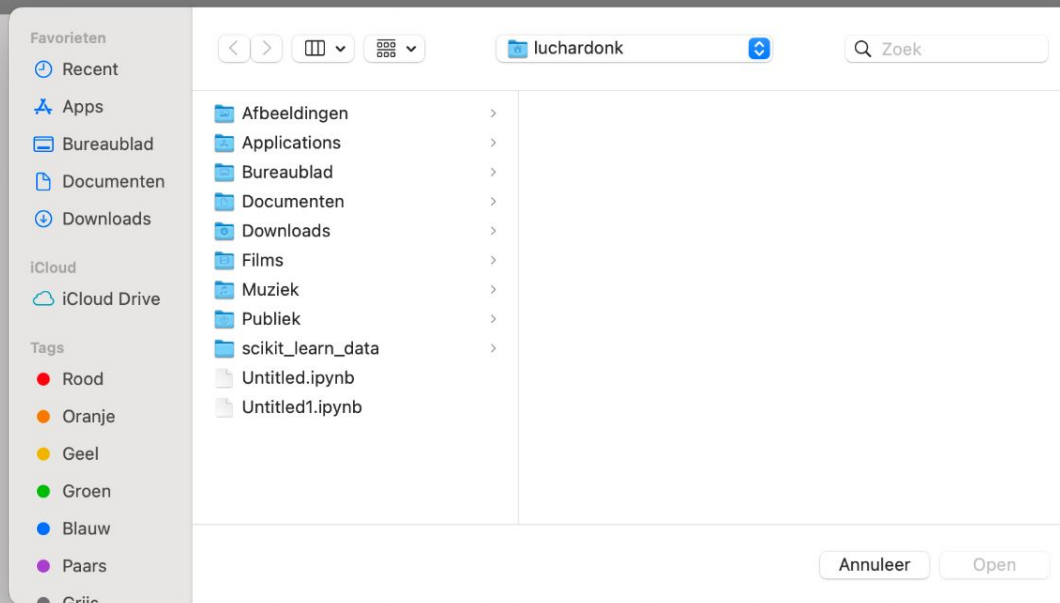
Converter

Boop beep

N°	Label	Latitude	Longitude	Depth
0	BU GDI	034° 57.5610'	138° 30.4420'	5
1	CABLE ALLOWANCE 5	034° 57.5610'	138° 30.4420'	5
2	TR SAL-17/MDA-17	034° 57.6883'	138° 29.7803'	6
3	HDD EXIT	034° 57.6911'	138° 29.7658'	6
4	PLUP; WD 15m	034° 58.2039'	138° 27.0991'	15
5	AC	034° 58.5070'	138° 25.5230'	17
6	TR MDA-17/SAL-17	034° 58.6825'	138° 24.9328'	17
7	AC	034° 58.8270'	138° 24.4470'	18
8	AC	034° 59.1270'	138° 23.7860'	19
9	AC	035° 00.1830'	138° 22.4510'	21
10	AC	035° 14.8630'	138° 06.7570'	38
11	AC	035° 18.6820'	137° 59.9690'	33
12	ST 18	035° 19.2685'	137° 58.1245'	33
13	AC	035° 22.2180'	137° 48.8460'	32
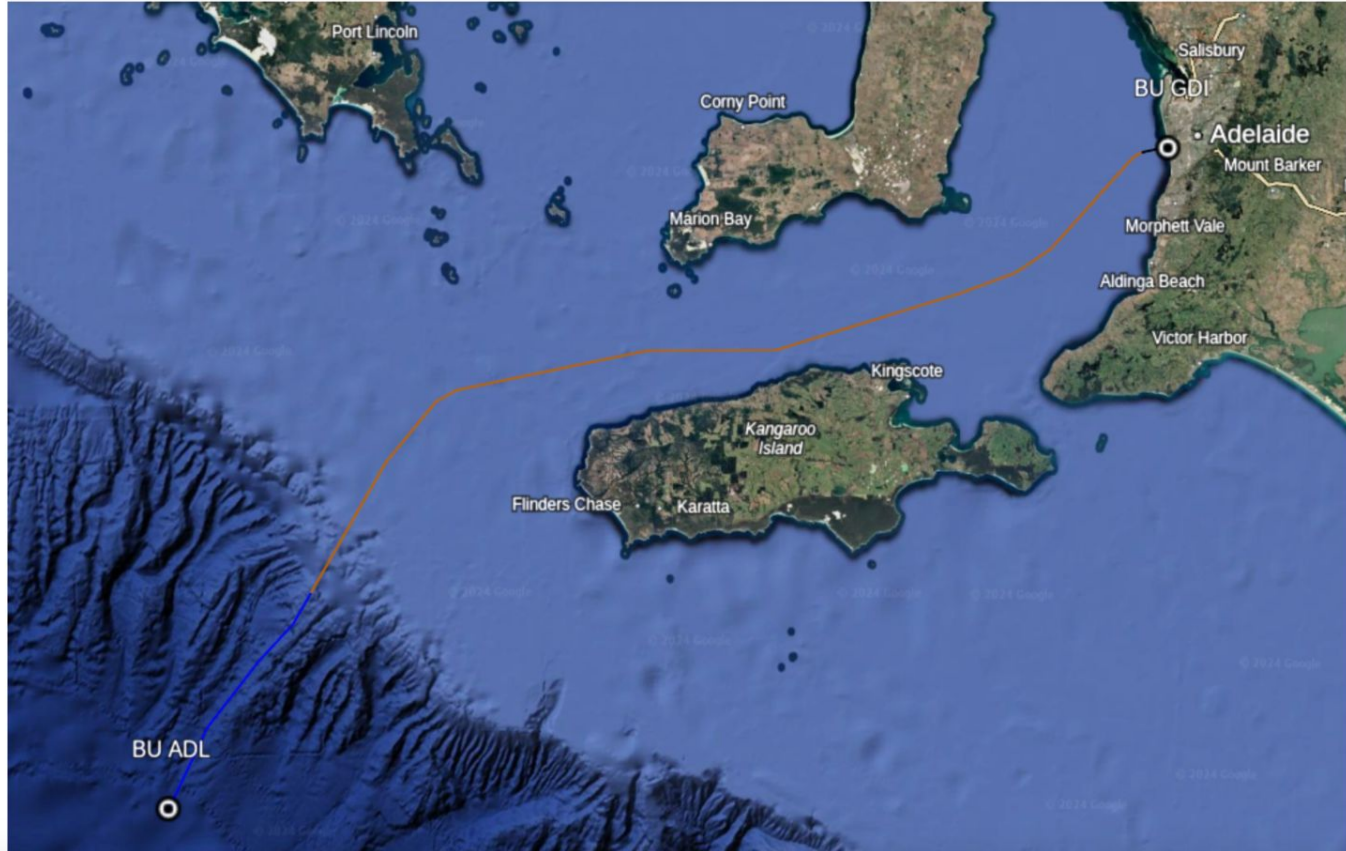
Converter

Converter

Download   Vizualize

Converter

Download button   download the preview

Visualize button   visualize the previe

Visualizer

Route visualizer
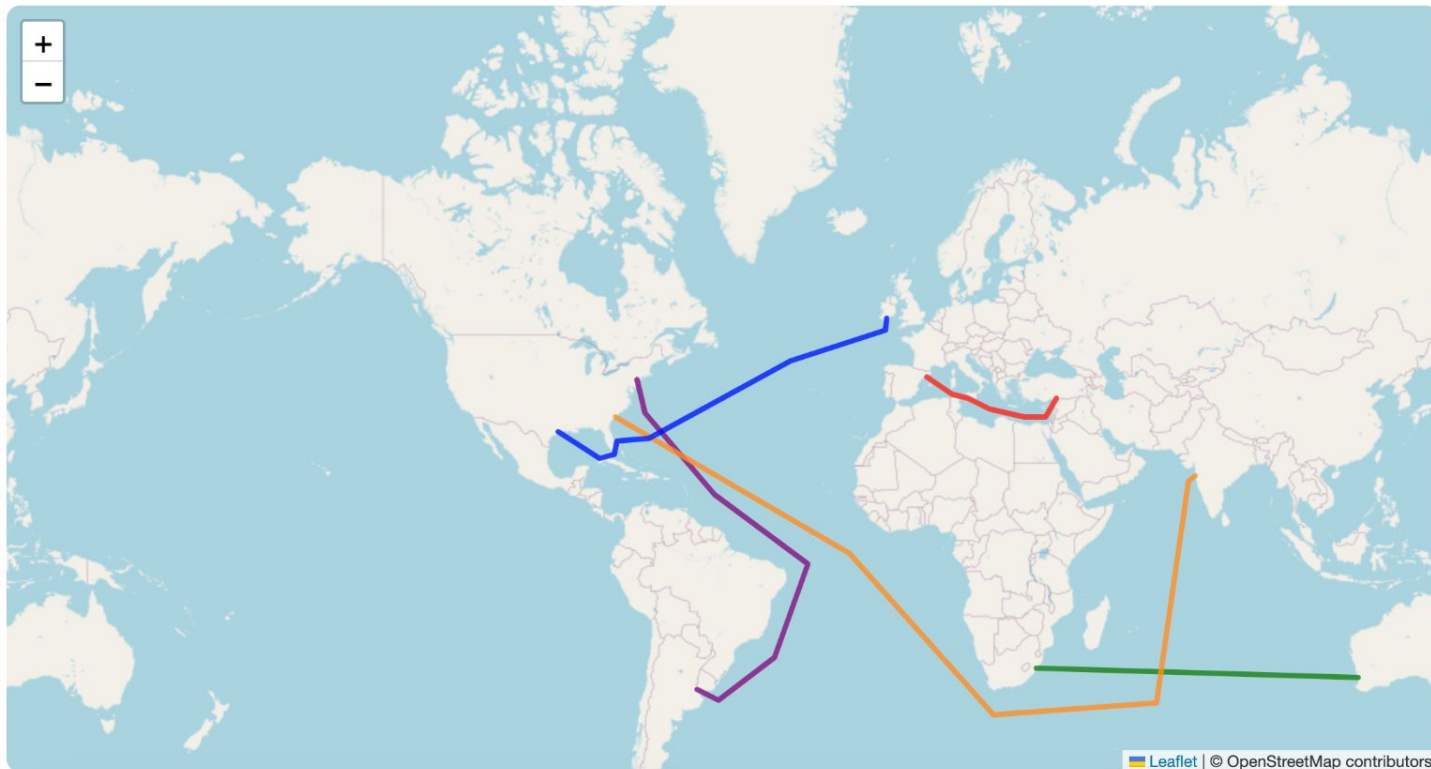
Saved routes:

Cork - Houston   Barcelona - Erzin

Durban - Perth   New York - Buenos Aires

Charleston - Mumbai

Cable crossings:

Crossing Point: (-67.982817, 29.336070)
Routes: X0001 & X0004

Crossing Point: (-71.294420, 27.972819)
Routes: X0001 & X0005

Crossing Point: (63.569637, -30.762369)
Routes: X0003 & X0005

Crossing Point: (-61.576504, 22.651759)
Routes: X0004 & X0005

Show Exclusive Economical Zones

Hide Exclusive Economical Zones

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