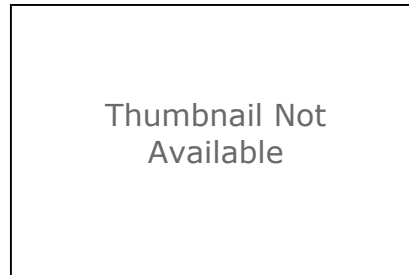


## Global\_Ports

Shapefile



### Tags

crude oil, oil, crude, petroleum, shipping, transportation, ports

### Summary

The S&P Global Platts Oil Ports geospatial data layer was created to show the locations of terminal ports around the world.

### Description

The S&P Global Platts Oil Ports geospatial layer contains point features representing major oil shipping ports around the world.

### Credits

Data is property of S&P Global Platts, a division of S&P Global. Data is not to be distributed without express, written consent of S&P Global Platts.

### Use limitations

Access is limited to the users identified in the Master Service Agreement (MSA) with S&P Global Platts.

### Extent

**West** -166.535539 **East** 174.407668

**North** 61.089494 **South** -45.864343

### Scale Range

**Maximum (zoomed in)** 1:5,000

**Minimum (zoomed out)** 1:150,000,000

### ArcGIS Metadata ►

#### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

#### Citation ►

TITLE Global\_Ports

PRESENTATION FORMATS \* digital map

[Hide Citation ▲](#)

## Resource Details ►

DATASET LANGUAGES \* English (UNITED STATES)

SPATIAL REPRESENTATION TYPE \* vector

\* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.1.4959

### CREDITS

Data is property of S&P Global Platts, a division of S&P Global. Data is not to be distributed without express, written consent of S&P Global Platts.

### ARCGIS ITEM PROPERTIES

\* NAME Global\_Ports2

\* SIZE 0.010

\* LOCATION file:///co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Global\_Ports2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -166.535539

\* EAST LONGITUDE 174.407668

\* NORTH LATITUDE 61.089494

\* SOUTH LATITUDE -45.864343

\* EXTENT CONTAINS THE RESOURCE Yes

#### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE -166.535539

\* EAST LONGITUDE 174.407668

\* SOUTH LATITUDE -45.864343

\* NORTH LATITUDE 61.089494

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Constraints ►

### CONSTRAINTS

#### LIMITATIONS OF USE

Access is limited to the users identified in the Master Service Agreement (MSA) with S&P Global Platts.

[Hide Resource Constraints ▲](#)

## Spatial Reference ►

### ARCGIS COORDINATE SYSTEM

- \* TYPE Geographic
- \* GEOGRAPHIC COORDINATE REFERENCE GCS\_WGS\_1984
- \* COORDINATE REFERENCE DETAILS
  - GEOGRAPHIC COORDINATE SYSTEM
    - WELL-KNOWN IDENTIFIER 4326
    - X ORIGIN -400
    - Y ORIGIN -400
    - XY SCALE 11258999068426.238
    - Z ORIGIN -100000
    - Z SCALE 10000
    - M ORIGIN -100000
    - M SCALE 10000
    - XY TOLERANCE 8.983152841195215e-009
    - Z TOLERANCE 0.001
    - M TOLERANCE 0.001
    - HIGH PRECISION true
    - LEFT LONGITUDE -180
    - LATEST WELL-KNOWN IDENTIFIER 4326
    - WELL-KNOWN TEXT GEOGCS["GCS\_WGS\_1984",DATUM["D\_WGS\_1984",SPHEROID["WGS\_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433],AUTHORITY["EPSG",4326]]

### REFERENCE SYSTEM IDENTIFIER

- \* VALUE 4326
- \* CODESPACE EPSG
- \* VERSION 8.6.2

[Hide Spatial Reference ▲](#)

## Spatial Data Properties ►

### VECTOR ►

- \* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

### GEOMETRIC OBJECTS

- FEATURE CLASS NAME Global\_Ports2
- \* OBJECT TYPE point
- \* OBJECT COUNT 356

[Hide Vector ▲](#)

### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME Global\_Ports2
- \* FEATURE TYPE Simple
- \* GEOMETRY TYPE Point
- \* HAS TOPOLOGY FALSE
- \* FEATURE COUNT 356
- \* SPATIAL INDEX TRUE
- \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

DISTRIBUTION FORMAT  
\* NAME Shapefile

TRANSFER OPTIONS  
\* TRANSFER SIZE 0.010

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT [Global\\_Ports2 ►](#)

\* TYPE Feature Class  
\* ROW COUNT 356

FIELD [FID ►](#)

\* ALIAS FID  
\* DATA TYPE OID  
\* WIDTH 4  
\* PRECISION 0  
\* SCALE 0  
\* FIELD DESCRIPTION  
Internal feature number.

\* DESCRIPTION SOURCE  
Esri

\* DESCRIPTION OF VALUES  
Sequential unique whole numbers that are automatically generated.

[Hide Field FID ▲](#)

FIELD [OBJECTID ►](#)

\* ALIAS OBJECTID  
\* DATA TYPE Integer  
\* WIDTH 10  
\* PRECISION 10  
\* SCALE 0  
\* FIELD DESCRIPTION  
Internal feature number.

\* DESCRIPTION SOURCE  
Esri

\* DESCRIPTION OF VALUES  
Sequential unique whole numbers that are automatically generated.

[Hide Field OBJECTID ▲](#)

FIELD [NAME ►](#)

\* ALIAS NAME  
\* DATA TYPE String

\* WIDTH 50  
\* PRECISION 0  
\* SCALE 0  
FIELD DESCRIPTION  
Port name

[Hide Field NAME ▲](#)

FIELD WPI\_NUM ►  
ALIAS World Port Index Number  
\* DATA TYPE Integer  
\* WIDTH 10  
\* PRECISION 10  
\* SCALE 0

[Hide Field WPI\\_NUM ▲](#)

FIELD COUNTRY ►  
\* ALIAS COUNTRY  
\* DATA TYPE String  
\* WIDTH 11  
\* PRECISION 0  
\* SCALE 0  
FIELD DESCRIPTION  
Country name where port is located

[Hide Field COUNTRY ▲](#)

FIELD HRBR\_SIZE ►  
\* ALIAS HRBR\_SIZE  
\* DATA TYPE String  
\* WIDTH 1  
\* PRECISION 0  
\* SCALE 0  
FIELD DESCRIPTION  
Harbor size as indicated by WPI. The classification of harbor size is based on several applicable factors including area, facilities, and wharf space.

[Hide Field HRBR\\_SIZE ▲](#)

FIELD HRBR\_TYPE ►  
\* ALIAS HRBR\_TYPE  
\* DATA TYPE String  
\* WIDTH 2  
\* PRECISION 0  
\* SCALE 0  
FIELD DESCRIPTION  
Harbor type as indicated by WPI. Harbors are classified as being coastal natural, coastal breakwater, open roadstead, etc.

[Hide Field HRBR\\_TYPE ▲](#)

FIELD OIL\_DEPTH ►  
\* ALIAS OIL\_DEPTH  
\* DATA TYPE String

- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

#### FIELD DESCRIPTION

Harbor depth as indicated by WPI. Depths are given in increments of 5 feet (1.5 meters) in order to lessen the number of changes when a small change in depth occurs. A depth of 31 feet (9.5 meters) would use letter "K," a depth of 36 feet (11.0 meters) would use "J," etc. The letter "K" means a least depth of 31 feet (9.5 meters) or greater, but not as great as 36 feet (11.0 meters).

[Hide Field OIL\\_DEPTH ▲](#)

#### FIELD DOMAIN ►

- \* ALIAS DOMAIN
- \* DATA TYPE String
- \* WIDTH 20
- \* PRECISION 0
- \* SCALE 0

#### FIELD DESCRIPTION

North America or Europe coverage

[Hide Field DOMAIN ▲](#)

#### FIELD Shape ►

- \* ALIAS Shape
- \* DATA TYPE Geometry
- \* WIDTH 0
- \* PRECISION 0
- \* SCALE 0

#### \* FIELD DESCRIPTION

Feature geometry.

#### \* DESCRIPTION SOURCE

Esri

#### \* DESCRIPTION OF VALUES

Coordinates defining the features.

[Hide Field Shape ▲](#)

[Hide Details for object Global\\_Ports2 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

- \* METADATA LANGUAGE English (UNITED STATES)

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

- \* LAST UPDATE 2016-08-12

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-08-19 11:24:25

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-12 11:05:51

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-08-12 10:14:17

[Hide Metadata Details ▲](#)

**FGDC Metadata (read-only) ▼**