

## **Metadata Collection for Platts Crude Oil GIS Data Sets**

Global Ports

Global Price Assessment Points

Crude Oil Pipelines

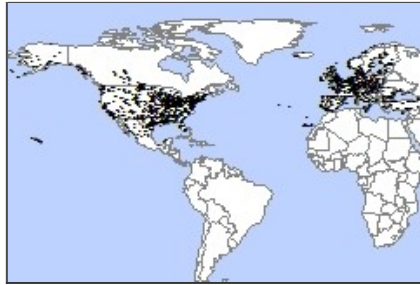
Oil Production Regions

Refineries

Terminals

## Oil\_Terminals

### Shapefile



### Tags

barge, rail, truck, tanker, ports, terminals, crude, refined, products

### Summary

The S&P Global Platts Oil Terminals geospatial data layer was created to show the locations of petroleum terminals.

### Description

The S&P Global Platts Oil Terminals geospatial layer contains point features representing the locations of petroleum terminals globally.

### 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

<b>West</b>	-176.645395	<b>East</b>	49.479491
<b>North</b>	70.686869	<b>South</b>	18.438281

### Scale Range

<b>Maximum (zoomed in)</b>	1:5,000
<b>Minimum (zoomed out)</b>	1:150,000,000

### ArcGIS Metadata ►

#### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

## Citation ►

TITLE Oil\_Terminals

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 Terminals2

\* SIZE 0.083

\* LOCATION file://\co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Terminals2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -176.645395

\* EAST LONGITUDE 49.479491

\* NORTH LATITUDE 70.686869

\* SOUTH LATITUDE 18.438281

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -176.645395

\* EAST LONGITUDE 49.479491

\* SOUTH LATITUDE 18.438281

\* NORTH LATITUDE 70.686869

\* 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 **Terminals2**
- \* OBJECT TYPE **point**
- \* OBJECT COUNT **3105**

[Hide Vector ▲](#)

### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME **Terminals2**
- \* FEATURE TYPE **Simple**
- \* GEOMETRY TYPE **Point**
- \* HAS TOPOLOGY **FALSE**
- \* FEATURE COUNT **3105**
- \* SPATIAL INDEX **TRUE**
- \* LINEAR REFERENCING **FALSE**

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

DISTRIBUTION FORMAT

\* NAME Shapefile

TRANSFER OPTIONS

\* TRANSFER SIZE 0.083

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT [Terminals2 ►](#)

\* TYPE Feature Class

\* ROW COUNT 3105

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 [IRS\\_TCN ▶](#)

- \* ALIAS IRS\_TCN
- \* DATA TYPE String
- \* WIDTH 12
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Internal Revenue Service Terminal Control Number

[Hide Field IRS\\_TCN ▲](#)

FIELD [NAME ▶](#)

- \* ALIAS NAME
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Name of Terminal

[Hide Field NAME ▲](#)

FIELD [OWN\\_NAME ▶](#)

- \* ALIAS OWN\_NAME
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Owner Name of Terminal

[Hide Field OWN\\_NAME ▲](#)

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 ▲](#)

## FIELD CITY ►

- \* ALIAS CITY
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

City in which Terminal is located

*Hide Field CITY ▲*

## FIELD STATE ►

- \* ALIAS STATE
- \* DATA TYPE String
- \* WIDTH 3
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

State in which Terminal is located

*Hide Field STATE ▲*

## FIELD COUNTRY ►

- \* ALIAS COUNTRY
- \* DATA TYPE String
- \* WIDTH 13
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Country in which Terminal is located

*Hide Field COUNTRY ▲*

## FIELD OFF\_ISD ►

- \* ALIAS OFF\_ISD
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Official In-Service Date

*Hide Field OFF\_ISD ▲*

## FIELD STORCAPBBL ►

- \* ALIAS STORCAPBBL
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

## FIELD DESCRIPTION

Storage Capacity in Barrels

*Hide Field STORCAPBBL ▲*

## FIELD THRUCAPBPD ▶

- \* ALIAS THRUCAPBPD
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

## FIELD DESCRIPTION

Throughput Capacity in Barrels

*Hide Field THRUCAPBPD ▲*

## FIELD CRUDE ▶

- \* ALIAS CRUDE
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Indicates if Terminal handles crude oil

*Hide Field CRUDE ▲*

## FIELD REF\_PROD ▶

- \* ALIAS REF\_PROD
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Indicates if Terminal handles refined products

*Hide Field REF\_PROD ▲*

## FIELD STATUS ▶

- \* ALIAS STATUS
- \* DATA TYPE String
- \* WIDTH 12
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Current Operating Status of Terminal

*Hide Field STATUS ▲*

## FIELD EST\_ISD ▶

- \* ALIAS EST\_ISD
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Estimated In-Service Date



[Hide Field EST\\_ISD ▲](#)

FIELD BIOFUELS ►

- \* ALIAS BIOFUELS
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if Terminal handles biofuels

[Hide Field BIOFUELS ▲](#)

FIELD NGL ►

- \* ALIAS NGL
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if Terminal handles Natural Gas Liquids

[Hide Field NGL ▲](#)

FIELD LNG ►

- \* ALIAS LNG
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if Terminal handles Liquid Natural Gas

[Hide Field LNG ▲](#)

FIELD MARINE ►

- \* ALIAS MARINE
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if Terminal uses marine based vessels for distribution

[Hide Field MARINE ▲](#)

FIELD TRUCK ►

- \* ALIAS TRUCK
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if Terminal uses trucks for distribution

[Hide Field TRUCK ▲](#)

FIELD PIPE\_IN ►

- \* ALIAS PIPE\_IN
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Name of pipeline that delivers crude oil or products to terminal

[Hide Field PIPE\\_IN ▲](#)

FIELD PIPE\_OUT ►

- \* ALIAS PIPE\_OUT
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Name of pipeline that distributes products away from terminal

[Hide Field PIPE\\_OUT ▲](#)

FIELD RAILROAD ►

- \* ALIAS RAILROAD
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if terminal uses rail for distribution

[Hide Field RAILROAD ▲](#)

FIELD PIPELINE ►

- \* ALIAS PIPELINE
- \* DATA TYPE String
- \* WIDTH 1
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Indicates if a pipeline delivers crude oil or products to terminal

[Hide Field PIPELINE ▲](#)

FIELD POS\_REL ►

- \* ALIAS POS\_REL
- \* DATA TYPE String
- \* WIDTH 40
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

## Positional Reliabilty Rating

### LIST OF VALUES

VALUE Not verified to be within 1 mile  
DESCRIPTION Not verified to be within 1 mile

VALUE Within 1 mile  
DESCRIPTION Within 1 mile

VALUE Within 165 feet  
DESCRIPTION Within 165 feet

VALUE Within 40 feet  
DESCRIPTION Within 40 feet

[Hide Field POS\\_REL ▲](#)

### FIELD DOMAIN ►

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

#### FIELD DESCRIPTION

North America or Europe coverage

[Hide Field DOMAIN ▲](#)

### FIELD BARGE ►

\* ALIAS BARGE  
\* DATA TYPE String  
\* WIDTH 1  
\* PRECISION 0  
\* SCALE 0

#### FIELD DESCRIPTION

Indicates if terminal uses barges for distribution

[Hide Field BARGE ▲](#)

[Hide Details for object Terminals2 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

\* METADATA LANGUAGE English (UNITED STATES)  
\* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset  
SCOPE NAME \* dataset

\* LAST UPDATE 2016-08-25

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
METADATA STYLE FGDC CSDGM Metadata  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-08-19 11:24:20  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-25 84:52:00

AUTOMATIC UPDATES  
HAVE BEEN PERFORMED Yes  
LAST UPDATE 2016-08-12 09:17:16

[Hide Metadata Details ▲](#)

## Thumbnail and Enclosures ►

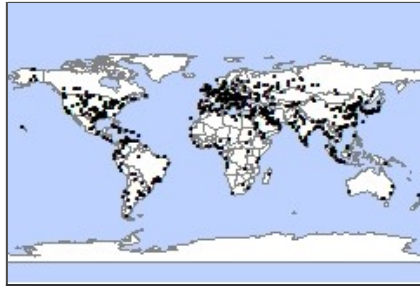
THUMBNAIL  
THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼

## Oil\_Refineries

### Shapefile



### Tags

economy, gas, petroleum, utilities, refineries, global

### Summary

The S&P Global Platts Oil Refineries geospatial data layer was created to show the locations of global oil refineries.

### Description

The S&P Global Platts Oil Refineries geospatial data layer contains point features representing global oil refineries.

### 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

<b>West</b>	-158.110300	<b>East</b>	174.493552
<b>North</b>	70.325453	<b>South</b>	-53.134532

### Scale Range

<b>Maximum (zoomed in)</b>	1:5,000
<b>Minimum (zoomed out)</b>	1:150,000,000

### ArcGIS Metadata ►

### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

## Citation ►

TITLE Oil\_Refineries

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 Refineries2

\* SIZE 0.021

\* LOCATION file://\co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Refineries2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -158.110300

\* EAST LONGITUDE 174.493552

\* NORTH LATITUDE 70.325453

\* SOUTH LATITUDE -53.134532

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -158.110300

\* EAST LONGITUDE 174.493552

\* SOUTH LATITUDE -53.134532

\* NORTH LATITUDE 70.325453

\* 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 **Refineries2**
- \* OBJECT TYPE **point**
- \* OBJECT COUNT **769**

[Hide Vector ▲](#)

ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME **Refineries2**
- \* FEATURE TYPE **Simple**
- \* GEOMETRY TYPE **Point**
- \* HAS TOPOLOGY **FALSE**
- \* FEATURE COUNT **769**
- \* SPATIAL INDEX **TRUE**
- \* LINEAR REFERENCING **FALSE**

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

### DISTRIBUTOR ►

#### AVAILABLE FORMAT

\* NAME Shapefile

#### TRANSFER OPTIONS

\* TRANSFER SIZE 0.019

#### ONLINE SOURCE

\* LOCATION file:///\\co02FIL001\gis\Builds\ESRI\_Shape\O\_refine.shp

\* ACCESS PROTOCOL Local Area Network

\* DESCRIPTION Downloadable Data

[Hide Distributor ▲](#)

### DISTRIBUTION FORMAT

\* NAME Shapefile

### TRANSFER OPTIONS

\* TRANSFER SIZE 0.021

[Hide Distribution ▲](#)

## Fields ►

### DETAILS FOR OBJECT Refineries2 ►

\* TYPE Feature Class

\* ROW COUNT 769

#### DEFINITION

Industrial facilities where crude oil is processed and refined into useful petroleum products

### 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 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 ▲](#)

FIELD NAME ►

- \* ALIAS NAME
- \* DATA TYPE String
- \* WIDTH 42
- \* PRECISION 0
- \* SCALE 0
- FIELD DESCRIPTION  
Facility name

[Hide Field NAME ▲](#)

FIELD PLATTSID ►

- \* ALIAS PLATTSID
- \* DATA TYPE String

- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Platts-assigned identification number

*Hide Field PLATTSID ▲*

## FIELD OPERNAME ►

- \* ALIAS OPERNAME
- \* DATA TYPE String
- \* WIDTH 57
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Name of company that operates the refinery

*Hide Field OPERNAME ▲*

## FIELD CITY ►

- \* ALIAS CITY
- \* DATA TYPE String
- \* WIDTH 23
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

City where the refinery is located

*Hide Field CITY ▲*

## FIELD STATE ►

- \* ALIAS STATE
- \* DATA TYPE String
- \* WIDTH 26
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

State where the refinery is located

*Hide Field STATE ▲*

## FIELD COUNTRY ►

- \* ALIAS COUNTRY
- \* DATA TYPE String
- \* WIDTH 28
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Country where the refinery is located

*Hide Field COUNTRY ▲*

## FIELD ZIP ►

- \* ALIAS ZIP

\* DATA TYPE String

\* WIDTH 20

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Zip code of the refinery

*Hide Field ZIP ▲*

FIELD POS\_REL ►

\* ALIAS POS\_REL

\* DATA TYPE String

\* WIDTH 50

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Positional Reliability Rating

LIST OF VALUES

VALUE Not verified to be within 1 mile

DESCRIPTION Not verified to be within 1 mile

VALUE Within 1 mile

DESCRIPTION Within 1 mile

VALUE Within 165 feet

DESCRIPTION Within 165 feet

VALUE Within 40 feet

DESCRIPTION Within 40 feet

*Hide Field POS\_REL ▲*

FIELD FACCAP ►

ALIAS Facility Capacity

\* DATA TYPE Double

\* WIDTH 19

\* PRECISION 18

\* SCALE 8

FIELD DESCRIPTION

Facility operating capacity in Barrels Per Day

*Hide Field FACCAP ▲*

FIELD CAPUOM ►

\* ALIAS CAPUOM

\* DATA TYPE String

\* WIDTH 3

\* PRECISION 0

\* SCALE 0

FIELD DESCRIPTION

Unit of Measure associated with the FacCap field

*Hide Field CAPUOM ▲*

FIELD **FACCAP2** ▶

- \* ALIAS FACCAP2
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 18
- \* SCALE 8

## FIELD DESCRIPTION

Alternate capacity field which allows for countries outside of North America who report in different Units of Measure

*Hide Field FACCAP2 ▲*

FIELD **CAPUOM2** ▶

- \* ALIAS CAPUOM2
- \* DATA TYPE String
- \* WIDTH 9
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Unit of Measure for the FacCap2 field, typically TONS/YR

*Hide Field CAPUOM2 ▲*

FIELD **INPUT** ▶

- \* ALIAS INPUT
- \* DATA TYPE String
- \* WIDTH 211
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Material that is consumed by the facility for refining; many refineries, especially older ones, can only handle one type of Crude

*Hide Field INPUT ▲*

FIELD **SUPPLIER** ▶

- \* ALIAS SUPPLIER
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Originating source of the input (crude oil) which is consumed by the refinery

*Hide Field SUPPLIER ▲*

FIELD **PRODUCT** ▶

- \* ALIAS PRODUCT
- \* DATA TYPE String
- \* WIDTH 211
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Refined products that are produced at a given refinery

[Hide Field PRODUCT ▲](#)

FIELD DEST ►

- \* ALIAS DEST
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

The major company/country/etc. who receive the refined product

[Hide Field DEST ▲](#)

FIELD INF ►

- \* ALIAS INF
- \* DATA TYPE String
- \* WIDTH 254
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Key infrastructure associated with a given refinery

[Hide Field INF ▲](#)

FIELD DOMAIN ►

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

FIELD DESCRIPTION

North America or Europe Coverage

[Hide Field DOMAIN ▲](#)

FIELD STATUS\_1 ►

- ALIAS STATUS
- \* DATA TYPE String
- \* WIDTH 150
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Current Operating Status of Refinery

[Hide Field STATUS\\_1 ▲](#)

FIELD PADD ►

- \* ALIAS PADD
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 19
- \* SCALE 0

FIELD DESCRIPTION

Petroleum Administration of Defense District where Refinery is located

[Hide Field PADD ▲](#)

FIELD TYPE ►

- \* ALIAS TYPE
- \* DATA TYPE String
- \* WIDTH 25
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Type of Refinery

[Hide Field TYPE ▲](#)

FIELD OWN1\_NAME ►

- \* ALIAS OWN1\_NAME
- \* DATA TYPE String
- \* WIDTH 75
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Full Name of Owner with the largest majority of ownership

[Hide Field OWN1\\_NAME ▲](#)

FIELD OWN1 ►

- \* ALIAS OWN1
- \* DATA TYPE String
- \* WIDTH 75
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Short name of owner with largest majority of ownership

[Hide Field OWN1 ▲](#)

FIELD OWN1\_PCT ►

- \* ALIAS OWN1\_PCT
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 19
- \* SCALE 0

FIELD DESCRIPTION

Ownership Percentage of Owner 1

[Hide Field OWN1\\_PCT ▲](#)

FIELD OWN2 ►

- \* ALIAS OWN2
- \* DATA TYPE String
- \* WIDTH 75
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Owner with second largest ownership percentage

[Hide Field OWN2 ▲](#)

FIELD OWN2\_PCT ►

- \* ALIAS OWN2\_PCT
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 19
- \* SCALE 0

FIELD DESCRIPTION

Owner 2 percent of ownership

[Hide Field OWN2\\_PCT ▲](#)

FIELD OWN3 ►

- \* ALIAS OWN3
- \* DATA TYPE String
- \* WIDTH 75
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Owner with smallest percent of ownership

[Hide Field OWN3 ▲](#)

FIELD OWN3\_PCT ►

- \* ALIAS OWN3\_PCT
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 19
- \* SCALE 0

FIELD DESCRIPTION

Owner 3 ownership percentage

[Hide Field OWN3\\_PCT ▲](#)

[Hide Details for object Refineries2 ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

- \* METADATA LANGUAGE English (UNITED STATES)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset  
SCOPE NAME \* dataset

\* LAST UPDATE 2016-08-25

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 11:24:17

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-25 84:33:80

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-08-12 10:23:15

*Hide Metadata Details ▲*

## **Thumbnail and Enclosures ►**

THUMBNAIL

THUMBNAIL TYPE JPG

*Hide Thumbnail and Enclosures ▲*

## **FGDC Metadata (read-only) ▼**



## Oil\_Prod\_Regions

### Shapefile



### Tags

crude, oil, petroleum, production, shale, plays, upstream, basins

### Summary

The S&P Global Platts Oil Production Region geospatial data layer was created to show the locations of crude oil extraction locations in North America.

### Description

The S&P Global Platts Oil Production Regions geospatial layer contains polygons representing the locations of crude oil extraction and proved reserves for North America.

### 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

<b>West</b>	-125.994075	<b>East</b>	-48.194596
<b>North</b>	60.099338	<b>South</b>	23.249130

### Scale Range

<b>Maximum (zoomed in)</b>	1:5,000
<b>Minimum (zoomed out)</b>	1:150,000,000

### ArcGIS Metadata ►

#### Topics and Keywords ►

\* CONTENT TYPE Downloadable Data

[Hide Topics and Keywords ▲](#)

#### Citation ►

TITLE Oil\_Prod\_Regions

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 Oil\_Prod\_Regions2

\* SIZE 0.288

\* LOCATION file://\co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Oil\_Prod\_Regions2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -125.994075

\* EAST LONGITUDE -48.194596

\* NORTH LATITUDE 60.099338

\* SOUTH LATITUDE 23.249130

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -125.994075

\* EAST LONGITUDE -48.194596

\* SOUTH LATITUDE 23.249130

\* NORTH LATITUDE 60.099338

\* 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 Oil\_Prod\_Regions2  
 \* OBJECT TYPE composite  
 \* OBJECT COUNT 79

[Hide Vector ▲](#)

## ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME Oil\_Prod\_Regions2  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Polygon  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 79  
 \* SPATIAL INDEX TRUE  
 \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

## DISTRIBUTION FORMAT

\* NAME Shapefile

## TRANSFER OPTIONS

- \* TRANSFER SIZE 0.288

*Hide Distribution ▲*

**Fields ▶**

## DETAILS FOR OBJECT Oil\_Prod\_Regions2 ▶

- \* TYPE Feature Class
- \* ROW COUNT 79

## 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 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 ▲*

FIELD SHALE\_PLAY ►

- \* ALIAS SHALE\_PLAY
- \* DATA TYPE String
- \* WIDTH 30
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Name of Shale Play

*Hide Field SHALE\_PLAY ▲*

FIELD BASIN ►

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

FIELD DESCRIPTION

Basin where Shale Play is located

*Hide Field BASIN ▲*

FIELD AGE ►

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

FIELD DESCRIPTION

Geologic Age of Basin

*Hide Field AGE ▲*

FIELD DOMAIN ►

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

FIELD DESCRIPTION

North American or European Coverage

*Hide Field DOMAIN ▲*

FIELD DESCRIP ►

- \* ALIAS DESCRIP
- \* DATA TYPE String
- \* WIDTH 150
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Description of Shale Play

[Hide Field DESCRIP ▲](#)[Hide Details for object Oil\\_Prod\\_Regions2 ▲](#)[Hide Fields ▲](#)**Metadata Details ►**

- \* METADATA LANGUAGE English (UNITED STATES)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

\* LAST UPDATE 2016-08-25

## ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE FGDC CSDGM Metadata

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-08-19 11:24:21

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-25 84:15:20

## AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-08-12 10:18:43

[Hide Metadata Details ▲](#)**Thumbnail and Enclosures ►**

## THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)**FGDC Metadata (read-only) ▼**

## Oil\_Pipelines

### Shapefile



### Tags

transmission, oil pipelines, crude oil, gas transmission, pipelines

### Summary

The S&P Global Platts Crude Oil Pipelines geospatial data layer was created to represent the crude oil transmission system within North America.

### Description

The S&P Global Platts Crude Oil Pipelines geospatial data layer contains interstate and intrastate crude oil pipelines throughout North America. These pipelines represent the "midstream" transportation routes of crude oil. Included in the layer are proposed and under construction pipeline projects.

### 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** -152.171072    **East** 50.122899

**North** 70.458541    **South** 16.207363

### 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 Oil\_Pipelines

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 Oil\_Pipelines2

\* SIZE 14.710

\* LOCATION file:///co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Oil\_Pipelines2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -152.171072

\* EAST LONGITUDE 50.122899

\* NORTH LATITUDE 70.458541

\* SOUTH LATITUDE 16.207363

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -152.171072

\* EAST LONGITUDE 50.122899

\* SOUTH LATITUDE 16.207363

\* NORTH LATITUDE 70.458541

\* 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 **Oil\_Pipelines2**
- \* OBJECT TYPE **composite**
- \* OBJECT COUNT **17944**

[Hide Vector ▲](#)

### ARCGIS FEATURE CLASS PROPERTIES ►

- FEATURE CLASS NAME **Oil\_Pipelines2**
- \* FEATURE TYPE **Simple**
- \* GEOMETRY TYPE **Polyline**
- \* HAS TOPOLOGY **FALSE**
- \* FEATURE COUNT **17944**
- \* SPATIAL INDEX **TRUE**
- \* LINEAR REFERENCING **FALSE**

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

DISTRIBUTOR ►

AVAILABLE FORMAT

\* NAME Shapefile

TRANSFER OPTIONS

\* TRANSFER SIZE 15.985

ONLINE SOURCE

\* LOCATION file:///\\co02FIL001\gis\Builds\ESRI\_Shape\o\_pipe.shp

\* ACCESS PROTOCOL Local Area Network

\* DESCRIPTION Downloadable Data

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

\* NAME Shapefile

TRANSFER OPTIONS

\* TRANSFER SIZE 14.710

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT Oil\_Pipelines2 ►

\* TYPE Feature Class

\* ROW COUNT 17944

DEFINITION

Polyline layer representing crude oil pipeline transmission.

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 NAME ►

- \* ALIAS NAME
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Trade name or common name for a pipeline

*Hide Field NAME ▲*

## FIELD PROJ\_NAME ►

- \* ALIAS PROJ\_NAME
- \* DATA TYPE String
- \* WIDTH 100
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Pipeline Project Name

*Hide Field PROJ\_NAME ▲*

## FIELD SYS\_NAME ►

- \* ALIAS SYS\_NAME
- \* DATA TYPE String
- \* WIDTH 100
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Name of multiple pipeline segments that could contain both gathering and transmission pipelines

*Hide Field SYS\_NAME ▲*

## FIELD OWN\_NAME ►

- \* ALIAS OWN\_NAME
- \* DATA TYPE String
- \* WIDTH 60
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Owning Company Name

*Hide Field OWN\_NAME ▲*

## 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 ▲*

FIELD DIAMETER ►

- \* ALIAS DIAMETER
- \* DATA TYPE Double
- \* WIDTH 19
- \* PRECISION 18
- \* SCALE 8

FIELD DESCRIPTION

Pipeline diameter, in inches

LIST OF VALUES

VALUE "-99"  
DESCRIPTION Unknown

*Hide Field DIAMETER ▲*

FIELD PRODUCT ►

- \* ALIAS PRODUCT
- \* DATA TYPE String
- \* WIDTH 40
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Product delivered through the given pipeline

*Hide Field PRODUCT ▲*

FIELD STATUS ►

- \* ALIAS STATUS
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Current operating status of given pipeline

*Hide Field STATUS ▲*

FIELD OFF\_ISD ►

- \* ALIAS OFF\_ISD
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION

Official In-Service Date

*Hide Field OFF\_ISD ▲*

## FIELD EST\_ISD ►

- \* ALIAS EST\_ISD
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Estimated In-Service Date

[Hide Field EST\\_ISD ▲](#)

## FIELD DOMAIN ►

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

## FIELD DESCRIPTION

North America or Europe coverage

[Hide Field DOMAIN ▲](#)

## FIELD POS\_REL ►

- \* ALIAS POS\_REL
- \* DATA TYPE String
- \* WIDTH 40
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Positional reliability rating

## LIST OF VALUES

VALUE Not verified to be within 1 mile  
DESCRIPTION Not verified to be within 1 mile

VALUE Within 1 mile  
DESCRIPTION Within 1 mile

VALUE Within 165 feet  
DESCRIPTION Within 165 feet

VALUE Within 40 feet  
DESCRIPTION Within 40 feet

[Hide Field POS\\_REL ▲](#)

## FIELD CAPACITY ►

- \* ALIAS CAPACITY
- \* DATA TYPE String
- \* WIDTH 30
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Operating Capacity of given pipeline

[Hide Field CAPACITY ▲](#)

**FIELD ORIGIN** ▶

- \* ALIAS ORIGIN
- \* DATA TYPE String
- \* WIDTH 30
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

Start point of pipeline

[Hide Field ORIGIN](#) ▲**FIELD TERMINUS** ▶

- \* ALIAS TERMINUS
- \* DATA TYPE String
- \* WIDTH 30
- \* PRECISION 0
- \* SCALE 0

## FIELD DESCRIPTION

End point of pipeline

[Hide Field TERMINUS](#) ▲[Hide Details for object Oil\\_Pipelines2](#) ▲**OVERVIEW DESCRIPTION** ▶[Hide Overview Description](#) ▲[Hide Fields](#) ▲**Metadata Details** ▶

- \* METADATA LANGUAGE English (UNITED STATES)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format
- \* METADATA IDENTIFIER {4DC209C6-0874-4254-BAE8-EC3D7C313436}

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

\* LAST UPDATE 2016-08-25

## ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE FGDC CSDGM Metadata

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-08-19 11:24:15

LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-25 83:85:60

## AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2016-08-12 10:17:58

PUBLISHED TO AN ARCIMS METADATA SERVICE Published

[Hide Metadata Details ▲](#)

## Thumbnail and Enclosures ►

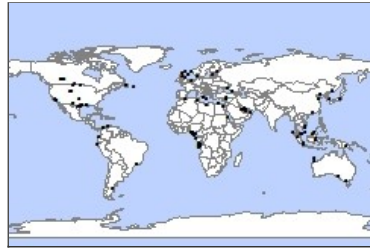
THUMBNAIL  
THUMBNAIL TYPE    JPG

[Hide Thumbnail and Enclosures ▲](#)

## FGDC Metadata (read-only) ▼

# Oil\_Global\_Price\_Assessments

## Shapefile



## Tags

assessments, platts, crude oil, global, crude, petroleum

## Summary

The S&P Global Platts Global Price Assessment geospatial data layer was created to show the locations of Platts price assessment areas around the world.

## Description

The S&P Global Platts Oil Price Assessments geospatial layer contains point features representing the general locations of important crude oil assessments. An average crude oil price for that location is represented in the data as reported by Platts Analytics.

## 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** -119.304861    **East** 145.326668  
**North** 60.623722    **South** -45.752068

## 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 Oil\_Global\_Price\_Assessments

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\_Price\_Assessments2

\* SIZE 0.003

\* LOCATION file:///co07fil601

\GIS\Builds\Quarterly\_Releases\data\_2016\_q2\_Metadata\Temp\_feature2shape\Global\_Price\_Assessments2.shp

\* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

#### EXTENT

##### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -119.304861

\* EAST LONGITUDE 145.326668

\* NORTH LATITUDE 60.623722

\* SOUTH LATITUDE -45.752068

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -119.304861

\* EAST LONGITUDE 145.326668

\* SOUTH LATITUDE -45.752068

\* NORTH LATITUDE 60.623722

\* 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\_Price\_Assessments2  
 \* OBJECT TYPE point  
 \* OBJECT COUNT 121

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME Global\_Price\_Assessments2  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Point  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 121  
 \* SPATIAL INDEX TRUE  
 \* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

## Distribution ►

#### DISTRIBUTION FORMAT

\* NAME Shapefile

#### TRANSFER OPTIONS

\* TRANSFER SIZE 0.003

[Hide Distribution ▲](#)

## Fields ►

#### DETAILS FOR OBJECT Global\_Price\_Assessments2 ►

\* TYPE Feature Class  
 \* ROW COUNT 121

#### 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 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 ▲*

#### FIELD CODE ►

\* ALIAS CODE  
\* DATA TYPE String  
\* WIDTH 20  
\* PRECISION 0  
\* SCALE 0

##### FIELD DESCRIPTION

Platts Analytics assesment code corresponding to Platts Analytics crude oil methodology to identify a specific type of crude oil

*Hide Field CODE ▲*

#### FIELD GRAVITY ►

\* ALIAS GRAVITY  
\* DATA TYPE Double  
\* WIDTH 11  
\* PRECISION 10  
\* SCALE 3

##### FIELD DESCRIPTION

Specific Gravity of crude oil identified by the Platts Analytics assesment code

*Hide Field GRAVITY ▲*

#### FIELD SULF\_CONT ►

\* ALIAS SULF\_CONT  
\* DATA TYPE Double  
\* WIDTH 11  
\* PRECISION 10  
\* SCALE 3

##### FIELD DESCRIPTION

Sulfur content of assessed crude oil

*Hide Field SULF\_CONT ▲*

FIELD [SUPPLY\\_VOL ▶](#)

- \* ALIAS SUPPLY\_VOL
- \* DATA TYPE Integer
- \* WIDTH 10
- \* PRECISION 10
- \* SCALE 0

FIELD DESCRIPTION  
Supply Volume

[Hide Field SUPPLY\\_VOL ▲](#)

FIELD [Location ▶](#)

- \* ALIAS Location
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION  
Global location of Platts Analytics Crude Oil assessment

[Hide Field Location ▲](#)

FIELD [ASSESSMENT ▶](#)

- \* ALIAS ASSESSMENT
- \* DATA TYPE String
- \* WIDTH 95
- \* PRECISION 0
- \* SCALE 0

FIELD DESCRIPTION  
Crude Oil Assessment Name

[Hide Field ASSESSMENT ▲](#)

FIELD [PREV\\_MTH ▶](#)

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

FIELD DESCRIPTION  
Date of Previous months assessment

[Hide Field PREV\\_MTH ▲](#)

FIELD [MONTH\\_AVG ▶](#)

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

FIELD DESCRIPTION  
Average Monthly Crude Oil Price at the Assessment Location

[Hide Field MONTH\\_AVG ▲](#)

FIELD [WKLY\\_AVG ▶](#)

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

FIELD DESCRIPTION

## Weekly Average Crude Oil Price at the Assessment Location

[Hide Field WKLY\\_AVG ▲](#)[Hide Details for object Global\\_Price\\_Assessments2 ▲](#)[Hide Fields ▲](#)**Metadata Details ►**

- \* METADATA LANGUAGE English (UNITED STATES)
- \* METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset  
SCOPE NAME \* dataset

\* LAST UPDATE 2016-08-25

## ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
METADATA STYLE FGDC CSDGM Metadata  
STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2015-08-19 11:24:26  
LAST MODIFIED IN ARCGIS FOR THE ITEM 2016-08-25 83:64:00

## AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
LAST UPDATE 2016-08-12 10:14:38

## ITEM LOCATION HISTORY

ITEM COPIED OR MOVED 2015-02-23 15:55:03  
FROM T:\Armand\Latin\_America\_Assesment\_Locations  
TO \\co02fil001\Public\_temp\Armand\Assesment\_Locations\Latin\_America\_Assesment\_Locations

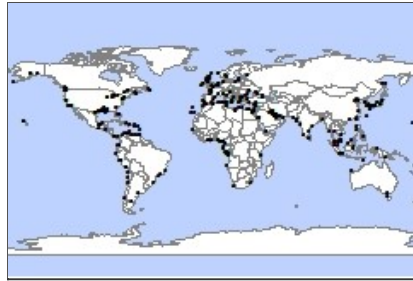
[Hide Metadata Details ▲](#)**Thumbnail and Enclosures ►**

THUMBNAIL  
THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)**FGDC Metadata (read-only) ▼**

## Oil\_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 Oil\_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 2016-08-25

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 2016-08-25 83:52:20

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

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

*Hide Metadata Details ▲*

**Thumbnail and Enclosures ►**

THUMBNAIL

THUMBNAIL TYPE JPG

*Hide Thumbnail and Enclosures ▲*

**FGDC Metadata (read-only) ▼**