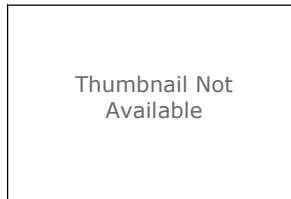


Localização de unidades móveis

Shapefile



Tags

Localização, Móveis, Sondas, BS

Summary

There is no summary for this item.

Description

Localização de unidades marítimas móveis (FPSO, Navio Sonda, Semi-submersível) na Bacia de Santos

Credits

GDSO/GDS/TGO - Petrobras

Use limitations

There are no access and use limitations for this item.

Extent

West -46.667993 **East** -41.440832
North -23.082948 **South** -26.482948

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE location

* CONTENT TYPE Downloadable Data
 EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

[Hide Topics and Keywords ▲](#)

Citation ►

TITLE Localização de unidades móveis

PRESENTATION FORMATS * digital map
 FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

[Hide Citation ▲](#)

Locales ►

LOCALE Portuguese (BRAZIL)

[Hide Locales ▲](#)

Resource Details ►

DATASET LANGUAGES * Portuguese (BRAZIL)
 DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.1.1.3143

CREDITS
 GDSO/GDS/TGO - Petrobras

ARCGIS ITEM PROPERTIES

* NAME PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS
 * SIZE 0.219
 * LOCATION file:///\\sbcfs07\igeo_es001474
 \L1VQ\Solicitacoes\BS\IBAMA\SHP\SHAPES_Metadados\PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS.shp
 * ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
 * WEST LONGITUDE -46.667993
 * EAST LONGITUDE -41.440832
 * NORTH LATITUDE -23.082948
 * SOUTH LATITUDE -26.482948
 * EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -46.667993
 * EAST LONGITUDE -41.440832
 * SOUTH LATITUDE -26.482948
 * NORTH LATITUDE -23.082948
 * EXTENT CONTAINS THE RESOURCE Yes

Hide Extents ▲

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Tiago Medici Vinha
 ORGANIZATION'S NAME GDSO/GDS/TGO - Petrobras
 CONTACT'S ROLE originator

Hide Resource Points of Contact ▲

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY as needed

Hide Resource Maintenance ▲

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

DIMENSION horizontal
 * VALUE 4326
 * CODESPACE EPSG
 * VERSION 7.11.2

Hide Spatial Reference ▲

Spatial Data Properties ►

VECTOR ►

* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS
 * OBJECT TYPE point
 * OBJECT COUNT 8211

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS
 * FEATURE TYPE Simple
 * GEOMETRY TYPE Point
 * HAS TOPOLOGY FALSE
 * FEATURE COUNT 8211

* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►
RESOURCE LEVEL **feature**

[Hide Scope of quality information ▲](#)

[Hide Data Quality ▲](#)

Lineage ►

LINEAGE STATEMENT
Arquivo gerado a partir do banco de dados da GDS, fruto do monitoramento de unidades móveis

[Hide Lineage ▲](#)

Geoprocessing history ►

PROCESS
PROCESS NAME
DATE 2015-03-23 15:04:45
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m ordem right([data],4) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:05:13
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m ano right([data],4) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:07:47
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m mes mid([data],4,2) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:09:18
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m mes mid([data],4,2) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:10:07
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m dia left([data],2) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:15:46
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m ano right([data],4) VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-03-23 15:18:09
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m ordem "[ano] & [mes] & [dia]" VB #
INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

PROCESS
PROCESS NAME
DATE 2015-04-10 16:08:59
TOOL LOCATION c:\program files (x86)\arcgis\desktop10.2\ArcToolbox\Toolboxes\Data Management Tools.tbx\CalculateField
COMMAND ISSUED
CalculateField Buffer_UM_moveis_300m DATA_DT [POSI_DT_DA] VB #

INCLUDE IN LINEAGE WHEN EXPORTING METADATA **No**

PROCESS

PROCESS NAME

DATE **2015-05-18 11:17:47**

TOOL LOCATION **c:\program files (x86)\arcgis\desktop10.1\ArcToolbox\Toolboxes\Data Management Tools.tbx\FeatureToPoint**

COMMAND ISSUED

FeatureToPoint "Buffer UM Móveis 300m - Bacia de Santos" M:\SHP\SHAPES_Metadados\LOC_UM_MOVEIS.shp CENTROID

INCLUDE IN LINEAGE WHEN EXPORTING METADATA **No**

[Hide Geoprocessing history ▲](#)

Distribution ►

DISTRIBUTION FORMAT

* NAME **Shapefile**

VERSION **ESRI**

TRANSFER OPTIONS

* TRANSFER SIZE **0.219**

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT **PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS ►**

* TYPE **Feature Class**

* ROW COUNT **8211**

DEFINITION

Shape identificando as plataformas móveis

DEFINITION SOURCE

LocUMMoveis

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 geodb_oid ►

ALIAS **Identificador de número no banco**

* DATA TYPE **Integer**

* WIDTH **9**

* PRECISION **9**

* SCALE **0**

FIELD DESCRIPTION

Número de identificador no banco de dados

DESCRIPTION SOURCE

GEODB

[Hide Field geodb_oid ▲](#)

FIELD OBJECTID ►

* ALIAS **OBJECTID**

* DATA TYPE **Integer**

* WIDTH **9**

* PRECISION **9**

* SCALE 0
FIELD DESCRIPTION
Identificador do objeto - shape
DESCRIPTION SOURCE
Objectid
Hide Field OBJECTID ▲

FIELD NOME_PLATA ►
ALIAS Nome da Plataforma
* DATA TYPE String
* WIDTH 100
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Nome da Plataforma/Embarcação
DESCRIPTION SOURCE
Nome_Plat
Hide Field NOME_PLATA ▲

FIELD SIGLA_PLAT ►
ALIAS Sigla da Plataforma
* DATA TYPE String
* WIDTH 50
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Sigla da plataforma
DESCRIPTION SOURCE
Sigla
Hide Field SIGLA_PLAT ▲

FIELD TIPO_PLATA ►
ALIAS Tipo de plataforma
* DATA TYPE String
* WIDTH 70
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Tipo de plataforma (Semi-submersível, FPSO, navio sonda)
DESCRIPTION SOURCE
Tipo
Hide Field TIPO_PLATA ▲

FIELD UNIDADE_NE ►
ALIAS Unidade de Negócio
* DATA TYPE String
* WIDTH 25
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Unidade de negócio pertencente ao trabalho
DESCRIPTION SOURCE
Unidade
Hide Field UNIDADE_NE ▲

FIELD PLAT_TX_CA ►
ALIAS Localização do Campo
* DATA TYPE String
* WIDTH 30
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Localização do campo/bloco onde está a plataforma
DESCRIPTION SOURCE
Campo
Hide Field PLAT_TX_CA ▲

FIELD POSI_DT_DA ►
ALIAS Data da localização
* DATA TYPE String
* WIDTH 200
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION

Data da localização

DESCRIPTION SOURCE

Data

[Hide Field POSI_DT_DA ▲](#)

FIELD POSI_NR_LO ►

ALIAS Longitude

* DATA TYPE Double

* WIDTH 19

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Longitude

DESCRIPTION SOURCE

Long

[Hide Field POSI_NR_LO ▲](#)

FIELD POSI_NR_LA ►

ALIAS Latitude

* DATA TYPE Double

* WIDTH 19

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Latitude

DESCRIPTION SOURCE

Lat

[Hide Field POSI_NR_LA ▲](#)

FIELD data ►

* ALIAS data

* DATA TYPE String

* WIDTH 50

* PRECISION 0

* SCALE 0

[Hide Field data ▲](#)

FIELD POUM_TX_DA ►

ALIAS Data da localização

* DATA TYPE String

* WIDTH 19

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Data da localização da coordenada com horas

DESCRIPTION SOURCE

Data

[Hide Field POUM_TX_DA ▲](#)

FIELD BUFF_DIST ►

* ALIAS BUFF_DIST

* DATA TYPE Double

* WIDTH 19

* PRECISION 0

* SCALE 0

[Hide Field BUFF_DIST ▲](#)

FIELD UM_DATA ►

ALIAS UM e DATA

* DATA TYPE String

* WIDTH 254

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Unidade Marítima (sigla) e data

DESCRIPTION SOURCE

Um_data

[Hide Field UM_DATA ▲](#)

FIELD ordem ►

ALIAS Data em ordem de aa/mm/dd

* DATA TYPE String

* WIDTH 50

* PRECISION 0
 * SCALE 0
 FIELD DESCRIPTION
 Modelo da data

DESCRIPTION SOURCE
 Data

[Hide Field ordem ▲](#)

FIELD DATA_DT ►

* ALIAS DATA_DT
 * DATA TYPE Date
 * WIDTH 8
 * PRECISION 0
 * SCALE 0

[Hide Field DATA_DT ▲](#)

FIELD MOVE_TX_NO ►

ALIAS Nome UM móvel
 * DATA TYPE String
 * WIDTH 200
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION
 Nome da Unidade Marítima móvel

DESCRIPTION SOURCE
 Nome

[Hide Field MOVE_TX_NO ▲](#)

FIELD ORIG_FID ►

* ALIAS ORIG_FID
 * DATA TYPE Integer
 * WIDTH 9
 * PRECISION 9
 * SCALE 0

[Hide Field ORIG_FID ▲](#)

FIELD UM_DT ►

ALIAS UM com data
 * DATA TYPE String
 * WIDTH 200
 * PRECISION 0
 * SCALE 0

FIELD DESCRIPTION
 Unidade Marítima com data

DESCRIPTION SOURCE
 UM data

[Hide Field UM_DT ▲](#)

[Hide Details for object PETROBRAS_02022_000409_2014_15_BS_2015_05_19_LOC_UM_MOVEIS ▲](#)

[Hide Fields ▲](#)

Metadata Details ►

* METADATA LANGUAGE Portuguese (BRAZIL)
 * METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

METADATA IDENTIFIER Um moveis
 FUNCTION OF THE RESOURCE offline access

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

* LAST UPDATE 2015-05-20

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
 STANDARD OR PROFILE USED TO EDIT METADATA NAP

CREATED IN ARCGIS FOR THE ITEM 2015-04-10 16:38:26
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2015-05-20 08:30:46

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes
 LAST UPDATE 2015-05-20 08:30:46

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT
 INDIVIDUAL'S NAME Tiago Medici Vinha
 ORGANIZATION'S NAME GDSO/GDS/TGO- Petrobras
 CONTACT'S ROLE originator

[Hide Metadata Contacts ▲](#)

Metadata Maintenance ►

MAINTENANCE
 UPDATE FREQUENCY as needed

[Hide Metadata Maintenance ▲](#)

Metadata Constraints ►

LEGAL CONSTRAINTS
 ACCESS CONSTRAINTS restricted
 USE CONSTRAINTS restricted

SECURITY CONSTRAINTS
 CLASSIFICATION restricted

[Hide Metadata Constraints ▲](#)

FGDC Metadata (read-only) ▼