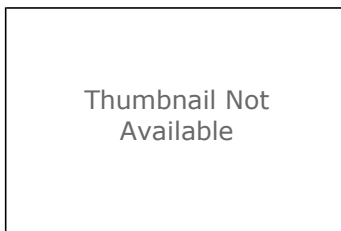


## Localização de unidades móveis

### 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

GDS/GDSO/TGO - Petrobras

### Use limitations

There are no access and use limitations for this item.

### Extent

**West** -46.531207 **East** -41.333629  
**North** -22.885135 **South** -26.423308

### 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

*Hide Citation ▲*

### Citation Contacts ►

RESPONSIBLE PARTY

INDIVIDUAL'S NAME Tiago Medici Vinha

ORGANIZATION'S NAME GDSO/TGO/GDS - Petrobras

*Hide Citation Contacts ▲*

### 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

GDS/GDSO/TGO - Petrobras

#### ARCGIS ITEM PROPERTIES

\* NAME PETROBRAS\_02022\_000409\_2014\_15\_BS\_2015\_10\_22\_UNIDADES\_MOVEIS  
 \* SIZE 4.345  
 \* LOCATION file:///\\sbcfs07\igeco\_es001474\l1vq\solicitacoes\bs\ibama\PMTE\_2014\SHAPES\_METADADOS\_DICIONARIO\PETROBRAS\_02022\_000409\_2014\_15\_BS\_2015\_10\_22\_UNIDADES\_MOVEIS.shp  
 \* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

## Extents ►

#### EXTENT

##### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -46.531207

\* EAST LONGITUDE -41.333629

\* NORTH LATITUDE -22.885135

\* SOUTH LATITUDE -26.423308

\* EXTENT CONTAINS THE RESOURCE Yes

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

\* WEST LONGITUDE -46.531207

\* EAST LONGITUDE -41.333629

\* SOUTH LATITUDE -26.423308

\* NORTH LATITUDE -22.885135

\* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

## Resource Points of Contact ►

#### POINT OF CONTACT

INDIVIDUAL'S NAME Tiago Medici Vinha

ORGANIZATION'S NAME GDSO/TGO/GDS - Petrobras

[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

\* 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\_10\_22\_UNIDADES\_MOVEIS  
 \* OBJECT TYPE composite  
 \* OBJECT COUNT 7802

[Hide Vector ▲](#)

#### ARCGIS FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME PETROBRAS\_02022\_000409\_2014\_15\_BS\_2015\_10\_22\_UNIDADES\_MOVEIS  
 \* FEATURE TYPE Simple  
 \* GEOMETRY TYPE Polygon  
 \* HAS TOPOLOGY FALSE  
 \* FEATURE COUNT 7802  
 \* 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 2015-10-23 17:31:04

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

##### COMMAND ISSUED

Merge UM\_MOV\_BS\_14\_BUF2500;BUFF\_JAN2014 R:\PMTE\_2014  
 \SHAPES\_METADADOS\_DICIONARIO\PETROBRAS\_02022\_000409\_2014\_15\_BS\_2015\_10\_22\_UNIDADES\_MOVEIS.shp  
 "MOVE\_CD\_ID "MOVE\_CD\_ID" true true false 8 Long 0 8 ,First,#,UM\_MOV\_BS\_14\_BUF2500,MOVE\_CD\_ID,-1,-

```

1;NOME_PLATA "NOME_PLATA" true true false 100 Text 0 0 ,First,#,UM_MOV_BS_14_BUF2500,NOME_PLATA,-
1,-1;SIGLA_PLAT "SIGLA_PLAT" true true false 50 Text 0 0 ,First,#,UM_MOV_BS_14_BUF2500,SIGLA_PLAT,-
1,-1;COORD_NORT "COORD_NORT" true true false 38 Double 0
38 ,First,#,UM_MOV_BS_14_BUF2500,COORD_NORT,-1,-1;COORD_ESTE "COORD_ESTE" true true false 38 Double
0 38 ,First,#,UM_MOV_BS_14_BUF2500,COORD_ESTE,-1,-1;TIPO_PLATA "TIPO_PLATA" true true false 70 Text
0 0 ,First,#,UM_MOV_BS_14_BUF2500,TIPO_PLATA,-1,-1;EQUI_CD_ID "EQUI_CD_ID" true true false 8 Long 0
8 ,First,#,UM_MOV_BS_14_BUF2500,EQUI_CD_ID,-1,-1;POSI_CD_ID "POSI_CD_ID" true true false 9 Long 0
9 ,First,#,UM_MOV_BS_14_BUF2500,POSI_CD_ID,-1,-1;POSI_DT_DA "POSI_DT_DA" true true false 8 Date 0
0 ,First,#,UM_MOV_BS_14_BUF2500,POSI_DT_DA,-1,-1;BUFF_JAN2014,POSI_DT_DA,-1,-1;POSI_NR_LO
"POSI_NR_LO" true true false 12 Double 6 11 ,First,#,UM_MOV_BS_14_BUF2500,POSI_NR_LO,-1,-
1;POSI_NR_LA "POSI_NR_LA" true true false 12 Double 6 11 ,First,#,UM_MOV_BS_14_BUF2500,POSI_NR_LA,-
1,-1;POSI_NR_VE "POSI_NR_VE" true true false 8 Float 2 7 ,First,#,UM_MOV_BS_14_BUF2500,POSI_NR_VE,-
1,-1;POSI_NR_RU "POSI_NR_RU" true true false 8 Float 2 7 ,First,#,UM_MOV_BS_14_BUF2500,POSI_NR_RU,-
1,-1;PONS_CD_ID "PONS_CD_ID" true true false 2 Short 0 2 ,First,#,UM_MOV_BS_14_BUF2500,PONS_CD_ID,-
1,-1;POUM_TX_DA "POUM_TX_DA" true true false 19 Text 0 0 ,First,#,UM_MOV_BS_14_BUF2500,POUM_TX_DA,-
1,-1;DATA "DATA" true true false 10 Text 0 0 ,First,#,UM_MOV_BS_14_BUF2500,DATA,-1,-
1;BUFF_JAN2014,DATA,-1,-1;NOME_UM "NOME_UM" true true false 200 Text 0
0 ,First,#,BUFF_JAN2014,NOME_UM,-1,-1;UM_DT "UM_DT" true true false 200 Text 0
0 ,First,#,BUFF_JAN2014,UM_DT,-1,-1"

```

INCLUDE IN LINEAGE WHEN EXPORTING METADATA No

[Hide Geoprocessing history ▲](#)

## Distribution ►

DISTRIBUTION FORMAT

\* NAME Shapefile

TRANSFER OPTIONS

\* TRANSFER SIZE 4.345

[Hide Distribution ▲](#)

## Fields ►

DETAILS FOR OBJECT [PETROBRAS\\_02022\\_000409\\_2014\\_15\\_BS\\_2015\\_10\\_22\\_UNIDADES\\_MOVEIS ►](#)

\* TYPE Feature Class

\* ROW COUNT 7802

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 MOVE\_CD\_ID ►

\* ALIAS MOVE\_CD\_ID  
\* DATA TYPE Integer  
\* WIDTH 8  
\* PRECISION 8  
\* SCALE 0

*Hide Field MOVE\_CD\_ID ▲*

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 COORD\_NORT ►

\* ALIAS COORD\_NORT  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 19  
\* SCALE 0

*Hide Field COORD\_NORT ▲*

FIELD COORD\_ESTE ►

\* ALIAS COORD\_ESTE  
\* DATA TYPE Double  
\* WIDTH 19  
\* PRECISION 19  
\* SCALE 0

*Hide Field COORD\_ESTE ▲*

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 EQUI\_CD\_ID ►

\* ALIAS EQUI\_CD\_ID  
 \* DATA TYPE Integer  
 \* WIDTH 8  
 \* PRECISION 8  
 \* SCALE 0

*Hide Field EQUI\_CD\_ID ▲*

FIELD POSI\_CD\_ID ►

\* ALIAS POSI\_CD\_ID  
 \* DATA TYPE Integer  
 \* WIDTH 9  
 \* PRECISION 9  
 \* SCALE 0

*Hide Field POSI\_CD\_ID ▲*

FIELD POSI\_DT\_DA ►

ALIAS POSIÇÃO DATA  
 \* DATA TYPE Date  
 \* WIDTH 8  
 \* PRECISION 0  
 \* SCALE 0

FIELD DESCRIPTION  
 POSIÇÃO

DESCRIPTION SOURCE  
 POSIÇÃO

*Hide Field POSI\_DT\_DA ▲*

FIELD POSI\_NR\_LO ►

\* ALIAS POSI\_NR\_LO  
 \* DATA TYPE Double  
 \* WIDTH 12  
 \* PRECISION 11  
 \* SCALE 6

*Hide Field POSI\_NR\_LO ▲*

FIELD POSI\_NR\_LA ►

\* ALIAS POSI\_NR\_LA  
 \* DATA TYPE Double  
 \* WIDTH 12  
 \* PRECISION 11  
 \* SCALE 6

*Hide Field POSI\_NR\_LA ▲*

FIELD POSI\_NR\_VE ►

ALIAS VELOCIDADE DE DESLOCAMENTO  
 \* DATA TYPE Single  
 \* WIDTH 8  
 \* PRECISION 7  
 \* SCALE 2

FIELD DESCRIPTION  
 VELOCIDADE DE DESLOCAMENTO

DESCRIPTION SOURCE  
VELOCIDADE

*Hide Field POSI\_NR\_VE ▲*

FIELD POSI\_NR\_RU ►

\* ALIAS POSI\_NR\_RU  
\* DATA TYPE Single  
\* WIDTH 8  
\* PRECISION 7  
\* SCALE 2

*Hide Field POSI\_NR\_RU ▲*

FIELD PONS\_CD\_ID ►

\* ALIAS PONS\_CD\_ID  
\* DATA TYPE SmallInteger  
\* WIDTH 2  
\* PRECISION 2  
\* SCALE 0

*Hide Field PONS\_CD\_ID ▲*

FIELD POUM\_TX\_DA ►

ALIAS POSIÇÃO DATA  
\* DATA TYPE String  
\* WIDTH 19  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
POSIÇÃO DATA

DESCRIPTION SOURCE  
DATA

*Hide Field POUM\_TX\_DA ▲*

FIELD DATA ►

\* ALIAS DATA  
\* DATA TYPE String  
\* WIDTH 10  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
DATA

DESCRIPTION SOURCE  
DATA

*Hide Field DATA ▲*

FIELD NOME\_UM ►

ALIAS NOME DA UNIDADE MARITIMA  
\* DATA TYPE String  
\* WIDTH 200  
\* PRECISION 0  
\* SCALE 0

FIELD DESCRIPTION  
NOME DA UNIDADE MARITIMA

DESCRIPTION SOURCE  
NOME

*Hide Field NOME\_UM ▲*

FIELD UM\_DT ►

ALIAS UM com data

\* DATA TYPE String  
 \* WIDTH 200  
 \* PRECISION 0  
 \* SCALE 0  
 FIELD DESCRIPTION  
 Unidade Maritima com data

DESCRIPTION SOURCE  
 UM DATA

[Hide Field UM\\_DT ▲](#)

[Hide Details for object PETROBRAS\\_02022\\_000409\\_2014\\_15\\_BS\\_2015\\_10\\_22\\_UNIDADES\\_MOVEIS ▲](#)

[Hide Fields ▲](#)

## Metadata Details ►

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

METADATA IDENTIFIER UM moveis

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

\* LAST UPDATE 2015-10-27

### ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0  
 STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2015-10-23 17:20:37  
 LAST MODIFIED IN ARCGIS FOR THE ITEM 2015-10-27 18:36:09

### AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes  
 LAST UPDATE 2015-10-27 18:36:09

### ITEM LOCATION HISTORY

ITEM COPIED OR MOVED 2015-10-23 17:20:37  
 FROM \\sbcfs07\igeo\_es001474\L1VQ\Solicitacoes\BS\PMTE\_2014\SHp\UM\_MOV\_BS\_14\_BUF2500  
 TO \\sbcfs07\igeo\_es001474\L1VQ\Solicitacoes\BS\IBAMA\PMTE\_2014\shp\UM\_MOV\_BS\_14\_BUF2500

[Hide Metadata Details ▲](#)

## Metadata Maintenance ►

MAINTENANCE  
 UPDATE FREQUENCY as needed

[Hide Metadata Maintenance ▲](#)

## FGDC Metadata (read-only) ▼