



Factmaps and other services – «What's New»

2026-04-08

FactMaps (API)

Changed layers:

- *discovery* (7000): New columns *fad_no*, *dscNpdidResInclInDisc*, *wlbNpdidWellbore*
- *licence_additional_area* (3001): New column *prlNpdidLicenceAddArea*
- *licence_area_poly_hst* (3002): New column *blcNpdidBlock*
- *licence_task* (3010): New columns *prlTaskShowInForm*, *prlTaskSortOrder*, *prlTaskDescription*, *prlTaskTypeCode*

2025-11-26

FactMaps (API)

Changed layers:

- o Layer *field_reserves* (7113) has a new column: *fldVersion*. The table now also includes historic data.

Bugfix:

- o Fixed *FldDescriptionText* on layer 7102 incorrectly having a field length of 3.
- o Fixed *FldDescriptionText* on layer 7001 incorrectly having a field length of 3.
- o Fixed *seaProgressNotesDescription* on layer 4011 incorrectly having a field length of 3.
- o Fixed *lsuDescription* on layer 2100 incorrectly having a field length of 3.
- o Fixed *wlbHistory* on layer 5050 incorrectly having a field length of 3.

Factmaps (map):

- Updated experience builder version

2025-09-25

Factmaps (API)

New layer:

- o *csd_injection*(9001) – Table with injection data from carbon storage facilities offshore.

Changed layers:

- o *Seis_acquisition* – Changed column name from *seaAssumedRestatDate* -> *seaRestartAssumedDate*
- o *seis_acquisition_weekly_done* – Changed column names *seaAccDoneBoatKm* -> *seaDoneBoatKmACC* and *seaAccDoneCdpKm* -> *seaDoneCdpKmAcc*
- o Field: added column *wlbCompletionDate*
- o Company: added column *cmpShortName*

Factmaps (map)

- Changed symbology sea bed mineral data to better reflect the Deep Sea Survey app

Downloadables

- New table: *csd_injection*

2025-05-27

Factmaps (API)

- New layers:
 - o Plays(540) - A play is a geographically defined area where several geological factors occur together so that producible petroleum can be detected. It only contains plays that are publicly available, that the Norwegian Offshore Directorate believes in, and that have a valid outline.
 - o sbm_block(807) - Geographic division 15x20'. Division is done in WGS84 geographic coordinate system. Construction of the division is done from the corner points, lines between corner points are denified as PARALLELS and MERIDIAN lines. Used as area descriptor enabling referencing area with "Block name". Only available inside the opening area for sea bed minerals.
 - o sbm_quadrant (808) - Geographic division 1x1°. Division is done in WGS84 geographic coordinate system. Construction of the division is done from the corner points, lines between corner points are denified as PARALLELS and MERIDIAN lines. Used as area descriptor enabling referencing area with "Quadrant name". Only available inside the opening area for sea bed minerals.
 - o sbm_occurence (901) - Table including discovered seabed minerals occurrences.
 - o sbm_play_resource_estimate_area (902) - Table showing areas used for estimation purposes on seabed minerals. Divided into play models for sulphides and manganese crust.
- Changed layers:
 - o Layer 620 has been renamed to "Announced blocks hst" and now contains all historic announced blocks on the NCS, not only APA.
 - o All layers containing data from seabed mineral surveys are now clipped on the NCS
 - o Sbm_sample_points(452), the data type of sbmMethod and sbmSampleType changed to string.

Factmaps (map)

- Updated all widgets to the newest ArcGIS Experience builder version.
 - o Layer and draw widgets has additional functionality enabled
- Filter tool has been renamed analysis
- A "Near me" widget has been added to the analysis tools, for a geographic search of nearby features
- Coordinate conversion now properly handles both ED50 and WGS84 coordinates. Pick a datum before entering coordinates to get the correct map drawing.

Downloadables

- Added sbm_block, sbm_quadrant and play_current_public to the downloadable FGDB. See descriptions above.

2025-03-20

Factmaps (API)

- Introducing a dataservice. The dataservice contains all our public data. This dataservice will in time replace datacrawling from factpages, please check it out and give us feedback at factweb@sodir.no. The dataservice will be available at <https://factmaps.sodir.no/api/rest/services/DataService/data> with metadata available at <https://factmaps.sodir.no/api/rest/services/DataService/metadata>

Factmaps (map)

- Updated symbology for discovery layers to avoid it sometimes render with wrong symbology.

Downloadables

- Added new table: licence_area_licenced_count. Polygon feature layer that shows how many times an area has been licensed.

2025-01-29

Factmaps (map)

- Our new FactMaps will come out of beta, and be available here: <https://factmaps.sodir.no/map>
- The old FactMaps will still be available until May: https://factmaps.sodir.no/factmaps/3_0/ (see Factmaps 3.0 REST/OGC).
- New layers:
 - o SBM surveys(450) Group layer for seabed mineral surveys
 - o Sample point (452) Point samples from sbm surveys
 - o Survey Line (453) Survey lines from sbm surveys
 - o Survey Area (454) Survey areas from sbm surveys
 - o Survey subareas (455) Survey subareas from sbm surveys
 - o APA open hst (620) Blocks available in previous APA rounds at the application locking date each year.
- ~~— Exploration wellbores (204) and Development wellbores (205) no longer contains wellbores without an entry date. These are still available in the layer Wellbores, all (201).~~

Factmaps (API)

- We are moving our REST-api to a new URL to reflect a modernization to our infrastructure. The API will be available come release-day at <http://factmaps.sodir.no/api/rest>.
- New URL to our factmaps service in ED50 UTM32:
<https://factmaps.sodir.no/api/rest/services/Factmaps/FactMapsED50UTM32/MapServer>
- New URL to our factmaps service in WGS84:
<https://factmaps.sodir.no/api/rest/services/Factmaps/FactMapsWGS84/MapServer>
- Both services are also available as WMS, WFS, OGCFeatures and ESRI featureserver.
- The content of the new and old API should be identical.
- Schema changes:
 - o Added global unique ID to many layers

Factmaps 3.0 REST/OGC

- The service called Factmaps 3.0 REST/OGC will be deprecated and will no longer be available come May. This means all URL's containing <https://factmaps.sodir.no/arcgis>. No new layers will be added to this service in this or upcoming releases, but the data will be updated as before as long as the service is available. We recommend all users to change their URL's long before May to our new service.

Factmaps (Staging)

- Our "staging" REST-api will be available until May to let any users who are using this be able to change their URL's. The new service is identical to the staging environment that has been available since October.

Downloadables

New tables available in the FGDB:

- SBM_SAMPLE_POINT
- SBM_SURVEY_LINE
- SBM_SURVEY_SUB_AREA
- SBM_SURVEY_AREA
- LICENSING_ACTIVITY_APA_OPEN_HST

2024-10-01

Factmaps (Staging)

- New version of The FactMaps built on a different platform is available for beta testing here: <https://factmaps.sodir.no/FactmapsBeta/>
- New Staging-version of our REST-API. We are changing the backend of our REST-API to more modern technologies and will also change some of the structure of the API. Esri FeatureServer will now be available for use in addition to MapServer, WMS and OGC as before.
URL for the new STAGING-REST-API for testing: <https://factmaps.sodir.no/staging/rest/services>

Please contact us on factweb@sodir.no for any feedback on the new FactMaps or staging API-environment.

Factmaps 3.0 REST/OGC

- Areastatus is now offered in the FactMaps with layer-ID 805 with a new data model.
 - o Current Areastatus offered here: https://factmaps.sodir.no/arcgis/rest/services/Themes/AreaStatus_1_0/MapServer will still be available, but will no longer be updated.
- New geology layer: Assumed maximum extent of sedimentary rocks which may contain petroleum, layer-ID 706 in the FactMaps
- New layer: Licencing_activity_apa_gross_hst, layer-ID 619
- Updated some column names to make the more consistent, see table in the bottom.

Downloadables

- New tables available in the downloadable FGDB:
 - o Areastatus
 - o Str_sedimentboundaries
 - o Licencing_activity_apa_gross_hst
- Updated column names to make the more consistent, see table in the bottom.

| TableName | Old column name | New column name | FactMaps LayerID |
|----------------------------|-------------------|------------------|------------------|
| wellbore_paly_slide | wlbNPDID_wellbore | wlbNpdidWellbore | 257 |
| wellbore_oil_sample | wlbNPDID_wellbore | wlbNpdidWellbore | 256 |
| wellbore_mud | wlbNPDID_wellbore | wlbNpdidWellbore | 255 |
| wellbore_log | wlbNPDID_wellbore | wlbNpdidWellbore | 218 |
| wellbore_history | wlbNPDID_wellbore | wlbNpdidWellbore | 254 |
| wellbore_dst | wlbNPDID_wellbore | wlbNpdidWellbore | 253 |
| wellbore_casing_and_lot | wlbNPDID_wellbore | wlbNpdidWellbore | 251 |
| licence_document_area_poly | prlNPDID_licence | prlNpdidLicence | 658 |
| licence_document | prlNPDID_licence | prlNpdidLicence | - |
| discovery_poly_hst | NPDID_owner | dscNpdidOwner | 505/504 |
| discovery | NPDID_owner | dscNpdidOwner | 503 |
| licence_area_poly_hst | NPDID_block | blcNpdidBlock | 617 |
| field_fld_part_rel | NPDID_field | fldNpdidField | 513 |
| field_pdo_hst | fldNPDIDField | fldNpdidField | 518 |

| | | | |
|---------------------------------|------------------------------------|--------------------------------|-------------------------|
| afex_area_area_poly_pnt_hst | NPDID_afex_area | afxNpdidAfexArea | - |
| bsns_arr_area_area_poly_hst | NPDID_licence | prlNpdidLicence | 607 |
| bsns_arr_area_area_poly_pnt_hst | NPDID_bsns_arr_area | baaNpdidBsnsArrArea | - |
| discovery_poly_hst | date_updated | dscDateUpdated | 505/504 |
| wellbore | wlbDrillingFacilityFixedOrMoveable | wlbDrillingFacilityFixedOrMove | 203/204/205/207/206/201 |

2024-03-15

Bugfix:

- "SODIR"-CSV-files will now have the proper datetime format as "NPD"-CSV-files: %Y-%m-%d %H:%M:%S
- Shapefiles with missing integer-values will now have the value 0 instead of <null>
- Removed all accidental lineshifts in CSV-files

2024-03-11

Bugfix:

- Features without geometries in geometry feature classes will now be written as empty geometries instead of with a geometry of <null>
- Shape files will once again be available in epsg: 4230 from the new URL factmaps.sodir.no

2024-02-27

Factmaps 3.0

- New table – Field – PDO – History
 - o *Overview of which Plans for Development and Operation (PDO) have been submitted for the field.*

Factmaps 3.0 REST/OGC

- Updated production method for REST-services. Content should not differ beyond reported changes here.
- New table – Field – PDO – History (ID: 518)
- Bugfixes:
 - o REST - Attribute wlbEwDesDeg corrected to wlbEwDecDeg, applies to layerID 201, 203, 204, 205, 206, 207
 - o REST - Attribute FACTWAREHOUSE_DBO_BLOCK_AREA corrected to blcArea, applies to layerID 802
 - o REST - Attribute blcMainAreain_area to blcMainArea
 - o REST - Attribute res_incl_in_disc_fact_page_url corrected to dscResInclInDiscoveryFactPageUrl, applies to layerID 503, 504, 505
 - o REST - Attribute fixed_or_moveable corrected to wlbDrillingFacilityFixedOrMoveable, applies to layerID 201, 203, 204, 205, 206, 207

Downloadables

- Removed table in downloadable FGDB - utlyste_blk_tohist. replaced with licencing_activity_announced_hst in a previous update
- FGDB new table – Field_pdo_hst
- Bugfixes:
 - o FGDB - Attribute fldNpdidField is available again in the Discovery table in downloadable file geodatabase

2024-01-02

Downloadables

- New URL for downloadable files (sodir.no)
- Updated production method for downloadable files. Content should not differ beyond reported changes here.
- We will no longer support updated *.lyr files for Arcmap in the downloadable FGDB, we are now supporting *.lyrx files for ArcGIS Pro instead

2023-04-13

Factmaps 3.0

- New layer *Discovery, history – by HC type*
 - o All deposits including current and historical outlines by hydrocarbon type. Full attribute set from *Discovery, all – by main HC type (504)*
- Added attributes, see REST/OGC updates
- Minor adjustments

Factmaps 3.0 REST/OGC

New layer:

- *Discovery, history – by HC type (ID:505)*

Updated layer:

- *Discovery, all - by HC type (ID: 503)*
 - o New layer name, *Discovery, active - by HC type (ID: 503)*, no change in ID.
 - o Extended attributes, from *Discovery, all - by main HC type (ID: 504)*
- *Facility and pipelines (ID:300, all layers)*,
 - o fclSlotCapacityGross
 - o fclSlotCapacityNet

Will be removed:

- *EL - Exploitation licence - current with geometry (ID: 619)*
 - o substitute exists: *CO2 licence - current with geometry (ID: 626)*
- *EL - Exploitation licence, all (ID: 620)*
 - o Substitute exists: *CO2 licence, all (ID: 627)*

Factmaps 3.0 ED50_z32 OGC

Correction of layerID's for Hydrocarbon-classes

- Hydrocarbon, 858 → 500
 - o Field by status, 855 → 502
 - o Discovery, all - by HC type, 856 → 503
 - o Discovery, all - by main HC type, 857 → 504

Downloadables

FGDB

- New table: DISCOVERIES_POLY_HST
All Discovery areas based on hydrocarbon type. The table will also include historical data through ongoing data maintenance.
- DISCOVERY_MAP_REFERENCE will be removed in future. Discovery_poly_hst is the enriched alternative.
- FACILITY – new attributes
 - o fclSlotCapacityGross
 - o fclSlotCapacityNet
- SEIS_ACQUISITION – new attribute
 - o seaSensorWidth

2022-12-14

Factmaps 3.0 REST/OGC/FGDB

- Changes in datatypes on some attributes, see table below

| Id | Table | Attribute | Old | New |
|-----------|---------------------------|--------------------------|------------|-------------|
| 1 | licence_area_poly_hst | prlAreaPolyPK | int | varchar(40) |
| 2 | licence_area_poly_pnt_hst | licence_area_poly_hst_ID | int | varchar(40) |

2022-09-07

Factmaps 3.0

- New group “CO2 licences” under “Licencing”. Layers for EL – Exploitation licence under “Business Arrangement Area” are removed.
- New layer under Wellbores – CO2-storage wellbores
- New layer under Licence – document, showing statusreports

Factmaps 3.0 REST/OGC

New:

- Layer: CO2 licences, current with geometry (ID:626)
- Layer: CO2 licences, all (ID:626)
- Layer: CO2 storage (ID:207)
- Layer: Licence_document (ID:658)

Removal (will be removed 2022.12.15)

- Layer: EL - Exploitation licence - current with geometry (ID: 619)
- Layer: EL - Exploitation licence, all (ID: 620)

Updated:

- Layers for BLOCK, QUADRANT and SUBAREAS have been updated along the outer limit of NCS.
- Amended erroneous layer id's in **FactMaps_ogc/3_0_ED50_z32** -service
 - o Wellbores
 - o Surveys
 - o Licencing\Production licences

LayerID's now correspond with related REST and OGC-services

Downloadables

- FGDB, removed Featureclass UTLYSTE_BLK_TOT HIST. Substituted with LICENCING_ACTIVITY_ANNOUNCED_HST
- FGDB, removed Featureclass JM_STUDY_AREA_OPENINGPROCESS
- FGDB, removed Featureclass SEIS_ACQUISITION_LINE
- FGDB – New table: LICENCE_DOCUMENT_AREA_POLY

2022-03-12

Factmaps 3.0 REST/OGC/FGDB

- Changes in datatypes on some attributes, see table below

| Id | Table | Attribute | Old | New |
|-----------|---------------------------|------------------------------|-------------|-------------|
| 1 | licence_additional_area | licence_additional_area_ID | varchar(39) | varchar(80) |
| 2 | licence_area_poly_hst | license_s | NOT NULL | NULL |
| 3 | | license_area_poly_s | NOT NULL | NULL |
| 4 | licence_area_poly_pnt_hst | licence_area_poly_pnt_hst_ID | int | varchar(40) |
| 5 | | license_area_poly_hst_s | NOT NULL | NULL |
| 6 | | license_area_poly_pnt_hst_s | NOT NULL | NULL |
| 7 | licence_licensee_hst | licence_licensee_hst_ID | int | varchar(40) |
| 8 | | license_s | NOT NULL | NULL |
| 9 | | license_company_name_s | NOT NULL | NULL |
| 10 | | license_ownership_s | NOT NULL | NULL |
| 11 | licence_oper_hst | licence_oper_hst_ID | int | varchar(40) |
| 12 | | license_s | NOT NULL | NULL |
| 13 | | company_s | NOT NULL | NULL |
| 14 | | license_oper_s | NOT NULL | NULL |
| 15 | licence_phase_hst | licence_phase_hst_ID | int | varchar(40) |
| 16 | | license_s | NOT NULL | NULL |
| 17 | licence_task | licence_task_ID | int | varchar(40) |
| 18 | | licence_task_ref_ID | int | varchar(40) |
| 19 | | license_task_s | NOT NULL | NULL |
| 20 | licence_transfer_hst | licence_transfer_hst_ID | int | varchar(40) |
| 21 | | license_s | NOT NULL | NULL |
| 22 | | company_s | NOT NULL | NULL |

2021-12-13

Factmaps 3.0 REST/OGC

- Layer 200 – Wellbore. New attributes related to drillpermit
- Layer 400 – Seismic. New attribute with live webmaplink for ongoing surveys

Themes

- Themes\CO2...
 - o Updated: Skade_fm_2019
 - o Updated: Utsira_fm_2019
 - o New: Sognefjord_fm_2019

Downloadables

- FGDB for CCS.

2021-01-14

Downloadables

- Shapefiles for Seabedminerals.

2020-11-09

New wellbore layer, "Other wellbores", with layer ID=206 added. This is a filtering of layer ID=201 where:

wlbWellType = 'OTHER'

2020-03-09

New wellbore layer, "All wellbores", with layer ID=201 added. Different filtering to reproduce existing layers (203-205) can be used:

- 203 – **wlbWellType = 'EXPLORATION' AND wlbEntryDate IS NOT NULL AND wlbCompletionDate IS NULL AND wlbStatus = 'DRILLING'**
- 204 – **wlbWellType = 'EXPLORATION'**
- 205 – **wlbWellType = 'DEVELOPMENT' AND wlbEntryDate IS NOT NULL**

2019-10-14

Added mappingtable for new and old downloadable csv/shape - **Attributemapping_new_to_old_datasets.zip**

Zipfile includes spreadsheet with mapping and a readme-file.

2019-10-01

Survey – shape download, additional info:

- seaMultiLines.zip was removed with the launch of 3.x. The data can now be found in seaArea.zip. Filter for **'polygon_ki = '2D linje'** and **net_or_gro = 'net'** to get surveylines.

REST – service

- On-the-fly conversion to geographic WGS84-coordinates adjusted to use esri's **ED_1950_To_WGS_1984_18 - Europe - common offshore** transformation.

OGC – services

- ED50-service now supports on-the-fly conversion to geographic WGS84-coordinates using esri's **ED_1950_To_WGS_1984_18 - Europe - common offshore** transformation(ED50 geographic on-the-fly was already supported)
- Due to problems in 3rd party clients, all auxillary-tables without geometries have been dropped.

2019-06-27 - Factmaps

Changed layer names on certain layers, 'layer ID' unchanged. Some layers would report about layer name ambiguity, i.e. "Licensees" and "Licensees (History)" in certain applications. Also added feature type relation in auxiliary tables, i.e. "Function" to "Facility – Function". Mapping table in this document has been updated.

2019-06-06 - Factmaps

All new version of factmaps launched.

- OGC-compliant WFS-service in WGS84-UTM32 (EPSG:32632)
- Restructured layers and added new auxiliary layers, see mapping table below.

- New LayerId-concept – related features have a number in the corresponding series.

| | |
|--------------------------|-----|
| Other | 100 |
| Wellbores | 200 |
| Facilities and pipelines | 300 |
| Surveys | 400 |
| Hydrocarbon | 500 |
| Licensing | 600 |
| Geology | 700 |
| Borders and areas | 800 |

Mapping table old vs. new services

| Factmaps 2.0 (gis.npd.no) | | Factmaps 3.0 (factmaps.npd.no) | | |
|------------------------------------|---------|---|---------|---|
| LayerName | LayerID | LayerName | LayerID | Comment |
| Wellbores | 2 | Wellbores | 200 | |
| Active exploration wellbores | 5 | Active exploration wellbores | 203 | |
| Wellbores, exploration | 4 | Exploration wellbores | 204 | |
| Wellbores, development | 3 | Development wellbores | 205 | |
| | | All wellbores | 201 | New, 2020.03.09 |
| Facilities, fixed | 0 | All facilities | 307 | |
| | | Facilities and pipelines | 300 | New, 2019.06.06 |
| | | Facilities, in place | 304 | New, 2019.06.06 |
| | | Facilities, not in place | 306 | New, 2019.06.06 |
| Pipelines | 1 | Pipelines | 311 | |
| Surveys | 6 | Surveys | 400 | |
| Seismic surveys | 7 | Seismic surveys | 401 | |
| Seismic surveys, pending | 8 | Seismic surveys, pending | 403 | |
| Seismic surveys, planned | 9 | Seismic surveys, planned | 404 | |
| Seismic surveys, ongoing | 10 | Seismic surveys, ongoing | 405 | |
| Seismic surveys, paused | 11 | Seismic surveys, paused | 406 | |
| Seismic surveys, cancelled | 12 | Seismic surveys, cancelled | 407 | |
| | | Seismic surveys, finished | 421 | New 2019.06.06 |
| Electromagnetic surveys | 13 | Electromagnetic surveys | 408 | |
| EM, pending | 14 | EM surveys, pending | 409 | |
| EM, planned | 15 | EM surveys, planned | 410 | |
| EM, ongoing | 16 | EM surveys, ongoing | 411 | |
| EM, paused | 17 | EM surveys, paused | 412 | |
| EM, cancelled | 18 | EM surveys, cancelled | 413 | |
| | | EM surveys, finished | 422 | New, 2019.06.06 |
| Other surveys | 19 | Other surveys | 414 | |
| Other surveys, pending | 20 | Other surveys, pending | 415 | |
| Other surveys, planned | 21 | Other surveys, planned | 416 | |
| Other surveys, ongoing | 22 | Other surveys, ongoing | 417 | |
| Other surveys, paused | 23 | Other surveys, paused | 418 | |
| Other surveys, cancelled | 24 | Other surveys, cancelled | 419 | |
| | | Other surveys, finished | 423 | New, 2019.06.06 |
| All surveys (for search) | 25 | All surveys | 420 | |
| Fields and discoveries | 26 | Hydrocarbon | 500 | Renamed, 2019.06.06 |
| Fields, status | 27 | Field by status | 502 | |
| Discoveries included in fields | 28 | Discovery, all - by HC type | 503 | New 2019.06.06 |
| Discoveries not included in fields | 29 | | | Included in "Discovery, all - by HC type (503)" |
| Discoveries, all | 30 | Discovery, all - by main HC type | 504 | |
| Licensing | 31 | Licensing | 600 | |
| | | Predefined areas | 602 | New group for APA, 2019.06.06 |
| Licensing, APA gross | 32 | APA gross | 603 | |
| Licensing, APA open | 33 | APA open | 604 | |
| | | Business arrangement area | 605 | New group for BAA, 2019.06.06 |
| | | BAA - Business arrangement area - all current with geometry | 606 | New, 2019.06.06 |

| | | | | |
|--|----|--|-----|---|
| Licencing, Business Arrangement Area | 34 | BAA - Business arrangement, all | 607 | |
| | | AFEX - Area Fee Exemption, all - current with geometry | 609 | New, 2019.06.06 |
| Licencing, Area Fee Exemption | 35 | AFEX - Area Fee Exemption, all | 610 | |
| | | Production licences | 611 | |
| Licencing, Area with stratigraphic licencing | 36 | Production licence, current - stratigraphic | 612 | |
| | | Production licence, all - stratigraphic | 613 | New, 2019.06.06 |
| Production licence current, by operator | 37 | Production licence all - current by operator | 614 | |
| | | Production licence, current by block and operator | 615 | New, 2019.06.06 |
| Production licence current | 38 | Production licence, all - current with geometry | 616 | |
| Production licence all | 39 | Production licence, all | 617 | |
| Licencing, Announced blocks | 40 | Announced blocks | 618 | |
| | | EL - Exploitation licence - current with geometry | 619 | New, 2019.06.06 |
| | | EL - Exploitation licence, all | 620 | New, 2019.06.06 |
| Geology | 41 | Geology | 700 | |
| Faults and boundaries | 42 | Faults and boundaries | 702 | |
| Structural elements | 43 | Structural elements | 704 | |
| | | Domes 1997 | 705 | New, 2019.06.06 |
| Borders and areas | 44 | Borders and areas | 800 | |
| Quadrants | 45 | Quadrants | 803 | |
| Blocks | 46 | Blocks | 802 | |
| Sub areas | 47 | Sub areas | 804 | |
| | | Company | 101 | New auxiliary table (not OGC), 2019.06.06 |
| | | Facility - Function | 351 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Activity status - History | 511 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Image | 512 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Parts relation | 513 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Extends into | 514 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Reserves | 515 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Operator - History | 516 | New auxiliary table (not OGC), 2019.06.06 |
| | | Field - Owner - History | 517 | New auxiliary table (not OGC), 2019.06.06 |
| | | Discoveries - History | 531 | New auxiliary table (not OGC), 2019.06.06 |
| | | Discovery - Reserves | 532 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licence - Operator | 650 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licence - Phases | 651 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licence - Tasks | 652 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licence - Transfers | 653 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licensing activity | 654 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licencees | 655 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licencees - History | 656 | New auxiliary table (not OGC), 2019.06.06 |
| | | Licence - Additional areas | 657 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - Log | 218 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - Casing and leak-off tests | 251 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - CO2 | 252 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - Drill stem tests (DST) | 253 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - History | 254 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - Drilling Mud | 255 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - Oil sample | 256 | New auxiliary table (not OGC), 2019.06.06 |
| | | Wellbore - PalynoLogical slides | 257 | New auxiliary table (not OGC), 2019.06.06 |
| | | Survey | 402 | New auxiliary table (not OGC), 2019.06.06 |