

Guidelines for Production Reporting

20.6.2013

Legislation

Reporting of petroleum production is regulated in the Petroleum Act Section 10-4, The Petroleum Regulations Sections 27, 48 and 49 and the Resource Management Regulations Sections 27 and 28.

What should be reported?

Resource Management Regulations Section 27. Daily reports during the production phase

Information relating to the most important production parameters such as gross/net production shall be made directly available to the Norwegian Petroleum Directorate (NPD) on a daily basis.

Resource Management Regulations Section 28. Monthly reporting of production data

The following volume data shall be reported on a monthly basis:

Production

- per well/wellbore and facility,
- allocated marketable products per facility/field (value adjusted),
- import/export per facility/structure,
- consumption (flare, fuel, diesel etc.) per facility/structure.

Injection

- per well/wellbore and facility

Stock

- quantities at end of month

Sales

- gas per owner and buyer,
- oil, NGL and condensate per vessel.

Who should report?

The licensees in production licenses are legally responsible for fulfilling the reporting obligations. Under normal circumstances, the operator of the production license/ unit in which the producing field is located, reports the data on behalf of the licensee group.

According to regulations, produced and injected quantities shall be provided for each individual field (as listed in the NPD Fact Pages). If these quantities cannot be measured separately, the reported numbers shall reflect the approved allocated quantities.

Where to report?

The production report shall be sent to the NPD. The NPD can decide if the operators shall report directly to a sub-contractor which stores the data on behalf of the authorities (such as the DISKOS database). However, this has not been decided yet (2011).

There is currently no legislation regarding how the NPD should receive the daily reporting of production data, but the existing practice is that the NPD downloads the data from the L2S (License2Share) portal, which the licensees have decided shall include daily production data. Alternatively, operators can send the data as an attachment in an e-mail. The NPD will control the quality of the data before downloading it to DISKOS.

The quarterly reporting of sales, according to the Petroleum Regulations Section 49, shall be sent to the Ministry of Petroleum and Energy.

Access to data

By using the NPD Fact Pages, the public has access to some of the data which has been reported.

The data can be downloaded in various formats. The official production figures are published every month on the [NPD Fact Pages](#).

Detailed specification

A tailor made ASCII format (COPEX) has been used since 2000 for monthly reporting of production and sales data to NPD. See attachment 1.

The NPD has developed a new XML format based on the PRODML standard from Energetics and is named [MPRML](#) (Montly Production Reporting Markup Language). The work has been done in cooperation with the industry (Norwegian Oil and Gas Association). This format was first used in 2013 for reporting of production data from the Åsgard field. For a transitional period both the MPRML and the COPEX formats will be used, but MPRML will gradually be implemented as the main format. NPD is preparing (2013) a migration plan together with the operators of the fields with an aim for a speedy transition.

Attachment 1

EXAMPLES OF PRODUCTION AND SALES DATA REPORTING TO THE NPD

The existing PPRS format will be replaced by a new format – COPEX. (Common Petrotechnical Exchange format) which is an ASCII based format.

The NPD's PPRS database was replaced by Petrobank in January 2000.
All information here will be available to all Diskos members.

All information must be reported in Copex format.

The licensee submitting the data is responsible for the data quality.

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Link to [Wells](#)

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EXAMPLE OF DRAUGEN IN COPEX FORMAT

::COPEX:: #date 09.02.2000.

DateTimeFormat= 'DD-MON-YYYY' # Optional, default value is
YYYY-MM-DD,HH24:MI

ReportType: 'PERIODICALLY PRODUCTION REPORTING'

ReportName= 'DRAUGEN MARS 1999'

ReportCompany= SHELL # Must match PetroBank company short code

ReportDuration= 1 month

ReportPeriodStart= 01-mar-1999 #2 of the keys Start/End/Duration required.

Global
parameters

DataPeriodStart= 01-mar-1999

#DataPeriod= Monthly

Units: Mass either kg or t (ton), volume Sm3 or kSm3 (1000 Sm3).

Paragraph: 'INSTALLATION
PRODUCTION' # Sum of well production per installation

| InstallationName:= | item: | Product:= | Mass= | Vol= | Dens= |
|--------------------|-------------------------------|---------------|-----------|-----------|--------|
| void | void | void | kg | Sm3 | kg/Sm3 |
| 'DRAUGEN A' | 'specific product attributes' | 'crude oil' | 833474000 | 1017673 | 819,0 |
| ~ | ~ | 'water' | 0 | 23161 | 0,0 |
| ~ | ~ | 'natural gas' | 86154000 | 506790000 | 1,7000 |

Paragraph: 'FIELD PRODUCTION' # Sum of well production per field, both mass and
volume must be reported.

| FieldName:= | item: | Product:= | Mass= | Vol= | Dens= | Energy= |
|-------------|-------|-----------|-------|------|--------|---------|
| void | void | void | kg | Sm3 | kg/Sm3 | MJ |

| | | | | | | |
|-----------|-------------------------------|---------------|-----------|-----------|--------|------|
| 'DRAUGEN' | 'specific product attributes' | 'crude oil' | 833474000 | 1017673 | 819,0 | void |
| ~ | ~ | 'water' | 0 | 23161 | 0,0 | void |
| ~ | ~ | 'natural gas' | 86154000 | 506790000 | 1,7000 | 0 |

Paragraph: 'FIELD ALLOCATED PRODUCTION' # Net quantities per field, both mass and volume must be reported.

| FieldName:= | item: | Product:= | Mass= | Vol= | Dens= |
|-------------|-------------------------------|-------------|-----------|---------|--------|
| void | void | void | kg | Sm3 | kg/Sm3 |
| 'DRAUGEN' | 'specific product attributes' | 'crude oil' | 833474000 | 1017673 | 819,0 |

Paragraph: 'INSTALLATION INJECTION' # Injected quantities per installation

| InstallationName:= | item: | product:= | Vol= | Mass= | Dens= |
|--------------------|-------------------------------|---------------|----------|----------|--------|
| void | void | void | Sm3 | kg | kg/Sm3 |
| 'DRAUGEN A' | 'specific product attributes' | 'water' | 1252778 | 0 | 0 |
| ~ | ~ | 'natural gas' | 45346000 | 77088000 | 1,7000 |

Paragraph: 'FIELD INJECTION' # Injected quantities per field

| FieldName:= | item: | Product:= | Vol= | Mass= | Dens= |
|-------------|-------------------------------|---------------|----------|----------|--------|
| void | void | void | Sm3 | kg | kg/Sm3 |
| 'DRAUGEN' | 'specific product attributes' | 'water' | 1252778 | 0 | 0 |
| 'DRAUGEN' | ~ | 'natural gas' | 45346000 | 77088000 | 1,7000 |

Paragraph: 'INSTALLATION FLARE' # Flare, volume must be reported.

| InstallationName:= | item: | Product:= | Mass= | Vol= | Dens= |
|--------------------|-------------------------------|---------------|--------|--------|--------|
| void | void | void | kg | Sm3 | kg/Sm3 |
| 'DRAUGEN A' | 'specific product attributes' | 'natural gas' | 411000 | 242000 | 1,7000 |

Paragraph: 'INSTALLATION CONSUMPTION' # Utility gas, volume must be reported

| InstallationName:= | item: | Product:= | Mass= | Vol= | Dens= |
|--------------------|-------------------------------|---------------|---------|---------|--------|
| void | void | void | kg | Sm3 | kg/Sm3 |
| 'DRAUGEN A' | 'specific product attributes' | 'natural gas' | 8655000 | 5091000 | 1,7000 |

Paragraph: 'INSTALLATION CONSUMPTION' # Diesel delivered

| InstallationName:= | item: | Product:= | Vol= |
|--------------------|-------------------------------|-----------|--------|
| void | void | void | L |
| 'DRAUGEN A' | 'specific product attributes' | 'diesel' | 105000 |

Paragraph: 'INSTALLATION WATER KNOCKOUT'

| InstallationName:= | WaterMass= | WaterVol= | Dens= | OilInWater= |
|--------------------|------------|-----------|--------|-------------|
| void | kg | Sm3 | kg/Sm3 | mg/L |
| 'DRAUGEN A' | 0 | 0 | 0,000 | 0 |

Paragraph: 'FIELD TANK STOCK' # Month-end stock per field and company

| FieldName:= | Product= | Mass= | Vol= | Dens= | item: | FieldName:= | item: |
|-------------|-------------|----------|------|--------|-------------------------------|-------------|--------------|
| void | void | kg | Sm3 | kg/Sm3 | void | void | void |
| 'DRAUGEN' | 'crude oil' | 68682000 | 0 | 0 | 'split on originating fields' | DRAUGEN | 'split on ow |
| ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ |
| ~ | ~ | ~ | ~ | ~ | ~ | ~ | ~ |

Paragraph: 'INSTALLATION FISCAL QUANTITIES' # Gross quantities

| InstallationName:= | item: | Product:= | Mass= | Vol= | Dens= |
|--------------------|-------|-----------|-------|------|--------|
| void | void | void | kg | Sm3 | kg/Sm3 |

'DRAUGEN A' 'specific product attributes' 'crude oil' 0 0 000,0

Paragraph: 'WELL PRODUCTION' # Production per well

| PBWellID:= | ChokeDiameter= | WellHeadPress= | Item: | WellboreID:= | FormationName= | WellboreStatus= | ActiveP |
|-------------|----------------|----------------|----------------|------------------|----------------|-----------------|---------|
| void | mm | bar | void | void | void | void | |
| 6407/9-A-55 | 11,2 | 60,3 | Wellbore data' | '6407/9-A-55 AH' | 'ROGN' | 'producing' | |
| 6407/9-A-53 | 10,6 | 35,8 | ~ | '6407/9-A-53 H' | 'ROGN' | ~ | |
| 6407/9-A-6 | 38,1 | 15,2 | ~ | '6407/9-A-6' | 'ROGN' | ~ | |
| 6407/9-A-5 | 36,2 | 15,1 | ~ | '6407/9-A-5' | 'ROGN' | ~ | |
| 6407/9-A-3 | 29,6 | 15,1 | ~ | '6407/9-A-3' | 'ROGN' | ~ | |
| 6407/9-A-2 | 39,0 | 15,2 | ~ | '6407/9-A-2 A' | 'ROGN' | ~ | |
| 6407/9-A-1 | 24,3 | 21,0 | ~ | '6407/9-A-1' | 'ROGN' | ~ | |

If choke opening is reported in percent use this layout: ChokeFraction=
%

Paragraph: 'WELL INJECTION' # Injection per well

| PBWellID:= | ChokeDiameter= | InjectionPress= | Item: | WellboreID:= | FormationName= | WellboreStatus= | ActiveP |
|-------------|----------------|-----------------|----------------|------------------|----------------|-----------------|---------|
| void | mm | bar | void | void | void | Void | |
| 6407/9-A-58 | 0,0 | 145,2 | Wellbore data' | '6407/9-A-58 H' | 'HUSMUS' | 'injecting' | |
| 6407/9-B-5 | 100,0 | 140,0 | ~ | '6407/9-B-5 H' | 'ROGN' | ~ | |
| 6407/9-B-2 | 100,0 | 145,2 | ~ | '6407/9-B-2 H' | 'ROGN' | ~ | |
| 6407/9-B-1 | 30,0 | 134,8 | ~ | '6407/9-B-1 H' | 'ROGN' | ~ | |
| 6407/9-C-2 | 100,0 | 128,3 | ~ | '6407/9-C-2 H' | 'ROGN' | ~ | |
| 6407/9-C-1 | 100,0 | 129,5 | ~ | '6407/9-C-1 T2H' | 'ROGN' | ~ | |

| Paragraph: | 'FIELD PRODUCTION LIFTED BY TANKER' | | | # Sale per boat. | | | |
|-------------|-------------------------------------|-------------------|-------------|------------------|--------|--------|----------|
| FieldName:= | CargoNo= | BillOfLadingDate= | Product= | Vol= | Mass= | Dens= | Destin |
| void | void | void | void | bbbl | t | kg/Sm3 | |
| 'DRAUGEN' | '323' | 01-mar-1999 | 'crude oil' | 826976 | 107642 | 819,1 | 'ROTTERD |
| ~ | '324' | 05-mar-1999 | ~ | 854942 | 111247 | 818,9 | 'ROTTERD |
| ~ | '325' | 12-mar-1999 | ~ | 855861 | 111386 | 819,0 | 'ROTTERD |
| ~ | '326' | 14-mar-1999 | ~ | 857654 | 111570 | 818,6 | 'GOTHENE |

::GOODBYE::

COMMON PETROTECHNICAL EXCHANGE (COPEX) FORMAT

1. Example

::COPEX::

DateTimeFormat= YYYY-MM-DD # Oracle format

TimeZone= +01:00 # Can also use A or CET

Heading1: "Periodically Production Reporting"

ReportDuration= 1 month

ReportPeriodStart= 1997-01-01

ReportName= Gullfaks-Jan97:Data

ReportComments= "Production data from Gullfaks for January 1997."

DataPeriod= monthly

DataPeriodStart= 1997-01-01

ReportCompany= Statoil

Heading2: "Well Injection"

PBWellID:= 34/10-A-11

ActivePeriod= 25.67 d

InjectionPress= 157.56 bar

ChokeDiameter= 45.6 mm

GasVol= 234563 kSm3

PBWellID:= 34/10-A-17

ActivePeriod= 28.67 d

InjectionPress= 167.56 bar

ChokeDiameter= 42.6 mm

WaterVol= 134563 Sm3

Heading2: "Well Production"

Table with nine columns

PBWellID:=

ActivePeriod=

WellHeadPress=

ChokeDiameter=

Heading3:

Product:= Vol= Mass= Dens=

Table units

Void d bar mm Void Void Sm3 t kg/Sm3

Table data

34/10-A-6 28.67 147.56 35.6 "Specific Product Attributes"

"crude oil" 23465 19416 827.45

~ ~ ~ ~ "natural gas" 123221 562 4.56

~ ~ ~ ~ "water" 12332 12616 1023

34/10-A-7 23.45 132.5 32.5 "Specific Product Attributes"

"crude oil" 24335 Void 825.45

~ ~ ~ ~ "natural gas" 1233321 Void 3.2

~ ~ ~ ~ "water" 3223 Void 1021

::Goodbye::

2. COPEX Rules

A COPEX (Common Petrotechnical Exchange) file consists of a number of *blocks*. The first block is always the mandatory **::COPEX::** block. A **::COPEX::** block must be followed by either a new **::COPEX::** block or **::Goodbye::**.

Only white characters are allowed before the first occurrence of **::COPEX::**.

Any characters can follow the **::Goodbye::** string, but they will all be ignored by the COPEX parser.

::COPEX::, **::Goodbye::**, all *block level names*, *block names* and *keywords* are case insensitive.

A *block* consists of a number of *keywords* and (optionally) a number of other *blocks*.

A *block* starts with a *block level name* and a *block name*.

The *block level name* specifies a certain level in the block hierarchy of a COPEX file (figure 1). It consists of a single word concatenated with a colon (e.g. Heading1:). The user can choose whatever *block level name* he/she wants as long as the block level is uniquely defined and the *block level name* starts with a letter. Optionally, the user can use a special number format to specify the block level; 9 will indicate block level 1, 9.9 block level 2, 9.9.9 block level 3 etc. (*Here the number 9 can be replaced by any positive integer*).

The *block name* is a predefined name. The user has to know which block names are valid in a certain context (figure1).

A *keyword* consists of a *keyword name*, a *keyword value* and optionally a *keyword unit*. A *keyword name* consists of a single word concatenated with an equal sign (e.g. OilVol=).

Keywords can be used to identify new records of data within a block. Such keywords are called *primary keywords* and have to end with '=' (e.g. WellName:=). *Keyword names* are case insensitive, but this may not be true for *keyword values* and *keyword units* (e.g. the meaning of ms [millisecond] is different from MS [megaSiemens]). The keywords within a block don't have to appear in a certain sequence, but *all ordinary keywords preceding the first primary keyword in a block will be regarded as regional keywords and used in all following records within that block*. Regional keywords can, however, be overridden by local keywords if the regional keywords aren't valid for all the records in the block. The user can add his/her own private keywords to a block. Such keywords will be ignored by the COPEX parser.

If a *block name*, a *keyword value* or a *keyword unit* has a white character (carriage return, tabulator, space or new line), the character string has to be contained by a pair of quotation marks (either '...' or "...").

Both '.' and ',' are accepted as decimal delimiter in a number. Digit grouping delimiters are not allowed (i.e. 12343323.56 and 12343323,56 are valid numbers, while 12.343.323,56 is not). Very big and very small numbers can be represented by E power notation (e.g. 1.234E5 and 0.8776E-65).

Comments can either be marked with # or /* ... */. # is used to ignore the rest of the line, while /* ... */ can be used to ignore part of a line or comments going over several lines.

The effect of a new line (or carriage return followed by new line) character in quotation marks ('...' or "...") and #-comments will be ignored if new line (or carriage return followed by new line) is preceded by a backslash ('\).

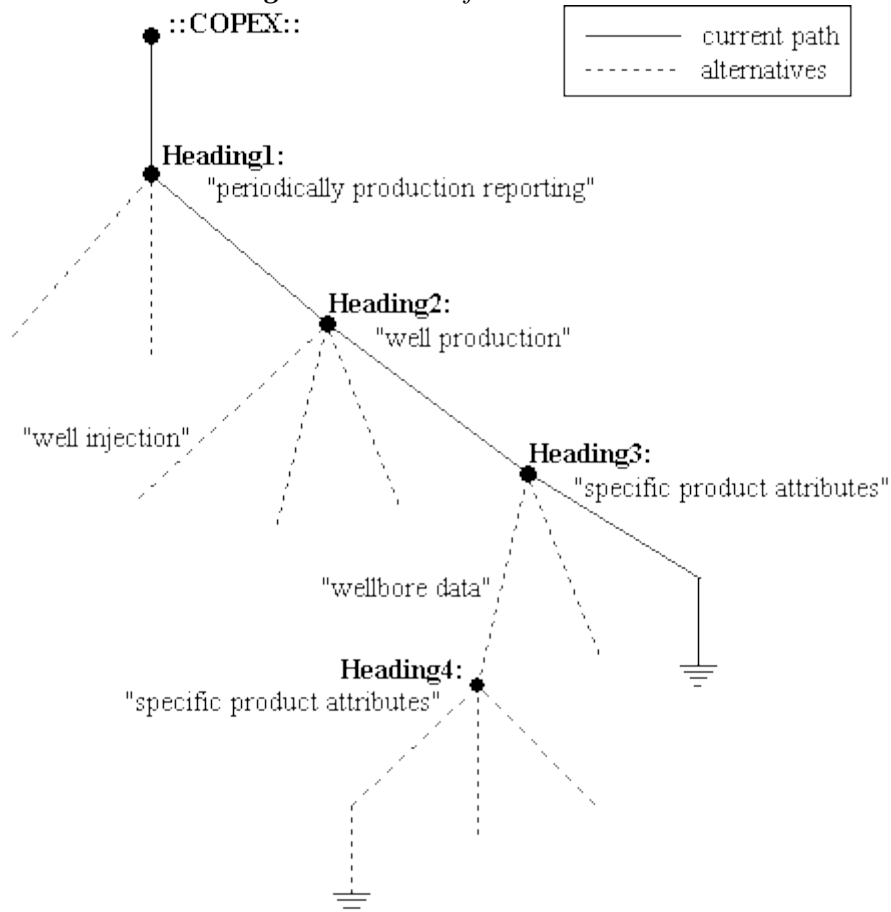
Tables in COPEX are initiated by a list (with more than one element) of *block level names* and/or *keyword names*. The first column in a table has to contain either *block levels* or *primary keywords*. After the list of *block level names/keyword names* there has to be a list of *keyword units* (one for each table column). If the table doesn't have any units, this list can be

replaced by the word **NoUnits**. After the unit list there has to be at least one complete line with *keyword values*.

Lacking *keyword values* or *keyword units* have to be indicated by ", "" or **Void** (preferred).

'~' is used as repetition character and indicates that the previous value of a particular *keyword* or *block name* (for a specified block level) should be reused.

Figure 1. A tree of COPEX blocks



3. Backus-Naur Form for COPEX

Extension to ordinary BNF

In the following Backus-Naur form, the expression

{Example}(n)

means that Example shall be repeated exactly n times.

The syntax:

Table(m,n) ::=

FirstColumnName _ {ColumnName _}(n-1) UnitRow { _ ColumnValue}(m*n)

UnitRow ::=

Unit { _ Unit}(n-1) | **NoUnits**

Unit :=

Text | **Void**

represents a data structure with n columns and m rows of data. Number of rows (m) has to be one or more, and

number of columns (n) has to be two or more. Underscores represent the word delimiters. The first part of the table

definition consists of n column names and the next contains the corresponding units. Unitless columns should have the place holder **Void** as unit. If none of the values in the table have units, this part can be replaced by the reserved word

NoUnits.

{_ ColumnValue}(m*n) is the data array of type ColumnValue with m lines of n values.

Example 1 shows a table with n=3 and m=4, and the columns have the units Unit1, Unit2 and Unit3:

Example 1:

```

ColumnName1:= ColumnName2= ColumnName3=
Unit1      Unit2      Unit3
Value1     Value2     Value3
Value4     Value5     Value6
Value7     Value8     Value9
Value10    Value11    Value12

```

In the following example n=2 and m=3 and the table columns have no units:

Example2:

```

ColumnName1:= ColumnName2=
NoUnits
Value1      Value2
Value3      Value4
Value5      Value6

```

BNF for COPEX

Version: 1.0

Date: March 23, 1999

.....
Keywords, block names and block level names in COPEX are case insensitive.
"~" is the repetition symbol and **Void** an alternative to the null string in COPEX.

CopexFile ::=

{BlankCharacter}

::COPEX:: _ {DataElement _} {Block _} **::COPEX::** _ {DataElement _} {Block _}

::Goodbye::

{AnyCharacter}

Block ::=

BlockLevel _ BlockName { _ DataElement } { _ Block } |

PrimaryKeyword _ PrimaryValue { _ DataElement } { _ Block } |

Table(m,n) { _ Block }

Table(m,n) ::=

PrimaryColumnName _ {ColumnName _}(n-1) UnitRow { _ ColumnValue}(m*n)

m >= 1 and n >= 2

PrimaryColumnName ::=

BlockLevel | PrimaryKeyword

ColumnName ::=

BlockLevel | PrimaryKeyword | Keyword

UnitRow ::=

Unit { _ Unit}(n-1) | **NoUnits**

ColumnValue ::=

BlockName | PrimaryValue | Value

BlockLevel ::=

BlockLevelName | BlockLevelFormat

BlockLevelName ::=

IdentifierLetter { IdentifierLetter | Digit | "_" | "." | "-" } ":"

BlockLevelFormat ::=

Integer { "." Integer } ":"

Number of integers in BlockLevelFormat gives the BlockLevel.

```

BlockName ::=
  Text | "~"
PrimaryValue ::=
  Text | "~"
DataElement ::=
  Keyword _ Value [_ Unit]
Keyword ::=
  IdentifierLetter { IdentifierLetter | Digit | "_" | "." | "-" } "="
PrimaryKeyword ::=
  IdentifierLetter { IdentifierLetter | Digit | "_" | "." | "-" } "!="
Unit ::=
  Text | Void
Value ::=
  Text | Real | Void | "~"
Comments ::=
  "/*" { AnyCharacter } "*/" |
  "#" { { VisibleCharacter | Space | CarriageReturn | Tabulator } [IgnoreNewLine] }
  NewLine
Real ::=
  ["+" | "-"] Integer [DecimalSymbol Integer] [ScaleFactor]
DecimalSymbol ::=
  "." | ","
ScaleFactor ::=
  "E" ["+" | "-"] Integer
Integer ::=
  Digit { Digit }
Text ::=
  { VisibleCharacter } OrdinaryCharacter |
  "" { { BlankCharacter | VisibleCharacter | "" } [IgnoreNewLine] } "" |
  "" { { BlankCharacter | VisibleCharacter | "" } [IgnoreNewLine] } ""
_ ::=
  BlankCharacter { Comments | BlankCharacter } |
  Comments { Comments | BlankCharacter }
IgnoreNewLine ::=
  "\" NewLine |
  "\" CarriageReturn NewLine
AnyCharacter ::=
  BlankCharacter | VisibleCharacter | QuotationMark
BlankCharacter ::=
  Space | NewLine | CarriageReturn | Tabulator
VisibleCharacter ::=
  OrdinaryCharacter | SpecialCharacter
  # VisibleCharacter does not contain QuotationMark.
OrdinaryCharacter ::=
  Digit | IdentifierLetter | OtherCharacter
SpecialCharacter ::=
  ":" | "=" | "~"
QuotationMark ::=
  "" | ""
Digit ::=
  "0" | "1" | "2" | "3" | "4" | "5" | "6" | "7" | "8" | "9"
IdentifierLetter ::=
  "A" | "B" | "C" | "D" | "E" | "F" | "G" | "H" | "I" | "J" | "K" | "L" | "M" |
  "N" | "O" | "P" | "Q" | "R" | "S" | "T" | "U" | "V" | "W" | "X" | "Y" | "Z" |
  "a" | "b" | "c" | "d" | "e" | "f" | "g" | "h" | "i" | "j" | "k" | "l" | "m" |
  "n" | "o" | "p" | "q" | "r" | "s" | "t" | "u" | "v" | "w" | "x" | "y" | "z" |
OtherCharacter ::=
  "!" | "#" | "$" | "%" | "&" | "(" | ")" | "*" | "+" | "," | "-" | "." | "/" |
  ";" | "<" | ">" | "?" | "@" | "[" | "\" | "]" | "^" | "_" | "`" | "{" | "|" |
  "}" | "¡" | "¢" | "£" | "¤" | "¥" | "¦" | "§" | "¨" | "©" | "ª" | «" | ¬"

```

" | "®" | "-" | "°" | "±" | "²" | "³" | "´" | "µ" | "¶" | "·" | "¸" | "¹" |
"º" | "»" | "¼" | "½" | "¾" | "¿" | "À" | "Á" | "Â" | "Ã" | "Ä" | "Å" | "Æ" |
"Ç" | "È" | "É" | "Ê" | "Ë" | "Ì" | "Í" | "Î" | "Ï" | "Ð" | "Ñ" | "Ò" | "Ó" |
"Ô" | "Õ" | "Ö" | "×" | "Ø" | "Ù" | "Ú" | "Û" | "Ü" | "Ý" | "Þ" | "ß" | "à" |
"á" | "â" | "ã" | "ä" | "å" | "æ" | "ç" | "è" | "é" | "ê" | "ë" | "ì" | "í" |
"î" | "ï" | "ð" | "ñ" | "ò" | "ó" | "ô" | "õ" | "ö" | "÷" | "ø" | "ù" | "ú" |
"û" | "ü" | "ý" | "þ" | "ÿ"

COPEX BLOCKS - KEYS

COPEX hierarchy

Level Block structure

Heading0 copex version 1.0
Heading1 . periodically production reporting
Heading2 . . field allocated production
Heading3 . . . specific product attributes
Heading2 . . field cold vent
Heading3 . . . specific product attributes
Heading2 . . field consumption
Heading3 . . . specific product attributes
Heading2 . . field export for storage
Heading3 . . . specific product attributes
Heading3 . . . split on importing fields
Heading2 . . field fiscal quantities
Heading3 . . . specific product attributes
Heading2 . . field flare
Heading3 . . . specific product attributes
Heading2 . . field import for storage
Heading3 . . . specific product attributes
Heading3 . . . split on exporting fields
Heading2 . . field gas sale
Heading3 . . . specific product attributes
Heading3 . . . split on buyers
Heading3 . . . split on sellers
Heading2 . . field injection
Heading3 . . . specific product attributes
Heading2 . . field production
Heading3 . . . specific product attributes
Heading2 . . field production lifted by tanker
Heading3 . . . ownership details
Heading3 . . . split on originating fields
Heading2 . . field tank stock
Heading3 . . . split on originating fields
Heading3 . . . split on owners
Heading2 . . field water knockout
Heading3 . . . specific product attributes
Heading2 . . installation allocated production
Heading3 . . . specific product attributes
Heading2 . . installation cold vent
Heading3 . . . specific product attributes
Heading2 . . installation consumption
Heading3 . . . specific product attributes
Heading2 . . installation fiscal quantities

Heading3 . . . specific product attributes
Heading2 . . installation flare
Heading3 . . . specific product attributes
Heading2 . . installation injection
Heading3 . . . specific product attributes
Heading2 . . installation production
Heading3 . . . specific product attributes
Heading2 . . installation production lifted by tanker
Heading3 . . . ownership details
Heading2 . . installation tank stock
Heading3 . . . split on originating fields
Heading3 . . . split on owners
Heading2 . . pipeline stock
Heading3 . . . split on owners
Heading2 . . terminal allocated production
Heading3 . . . specific product attributes
Heading2 . . terminal cold vent
Heading3 . . . specific product attributes
Heading2 . . terminal consumption
Heading3 . . . specific product attributes
Heading2 . . terminal fiscal quantities
Heading3 . . . specific product attributes
Heading2 . . terminal flare
Heading3 . . . specific product attributes
Heading2 . . terminal import
Heading3 . . . specific product attributes
Heading2 . . terminal gas sale
Heading3 . . . specific product attributes
Heading3 . . . split on buyers
Heading3 . . . split on sellers
Heading2 . . terminal production
Heading3 . . . specific product attributes
Heading2 . . terminal production lifted by tanker
Heading3 . . . ownership details
Heading3 . . . split on originating fields
Heading2 . . terminal tank stock
Heading3 . . . split on originating fields
Heading3 . . . split on owners
Heading2 . . terminal water knockout
Heading3 . . . specific product attributes
Heading2 . . well injection
Heading3 . . . specific product attributes
Heading3 . . . wellbore data
Heading4 borehole facility measurements
Heading5 specific product attributes
Heading4 formation data
Heading5 specific product attributes
Heading4 specific product attributes
Heading4 split on formations
Heading3 . . . wellbore status

Heading2 . . well production
 Heading3 . . . specific product attributes
 Heading3 . . . wellbore data
 Heading4 borehole facility measurements
 Heading5 specific product attributes
 Heading4 formation data
 Heading5 specific product attributes
 Heading4 specific product attributes
 Heading4 split on formations
 Heading3 . . . wellbore status
 Heading1 . production event reporting
 Heading2 . . field production lifted by tanker
 Heading3 . . . ownership details
 Heading3 . . . split on originating fields
 Heading2 . . installation production lifted by tanker
 Heading3 . . . ownership details
 Heading2 . . nation split
 Heading2 . . terminal production lifted by tanker
 Heading3 . . . ownership details
 Heading3 . . . split on originating fields
 Heading2 . . well event
 Heading3 . . . specific product attributes
 Heading3 . . . wellbore data
 Heading4 borehole facility measurements
 Heading5 specific product attributes
 Heading4 formation data
 Heading5 specific product attributes
 Heading4 specific product attributes
 Heading4 split on formations
 Heading3 . . . wellbore status

Keywords in blocks

| Level | Block name | Keyword name | Man/Opt/Con |
|----------|-----------------------------------|----------------|-------------|
| Heading0 | copex version 1.0 | AutoCommit | o |
| Heading0 | copex version 1.0 | Version | o |
| Heading1 | periodically production reporting | DateTimeFormat | o |
| Heading1 | periodically production reporting | QCAuditor | o |
| Heading1 | periodically production reporting | QCStatus | o |
| Heading1 | periodically production reporting | ReleaseStatus | o |
| Heading1 | periodically production reporting | ReportComments | o |
| Heading1 | periodically production reporting | ReportCompany | m |

| | | | |
|----------|-----------------------------------|-------------------|---|
| Heading1 | periodically production reporting | ReportDuration | r |
| Heading1 | periodically production reporting | ReportName | m |
| Heading1 | periodically production reporting | ReportPeriodEnd | r |
| Heading1 | periodically production reporting | ReportPeriodStart | r |
| Heading1 | periodically production reporting | TimeZone | o |
| Heading1 | production event reporting | DateTimeFormat | o |
| Heading1 | production event reporting | QCAuditor | o |
| Heading1 | production event reporting | QCStatus | o |
| Heading1 | production event reporting | ReleaseStatus | o |
| Heading1 | production event reporting | ReportComments | o |
| Heading1 | production event reporting | ReportCompany | m |
| Heading1 | production event reporting | ReportDuration | r |
| Heading1 | production event reporting | ReportName | m |
| Heading1 | production event reporting | ReportPeriodEnd | r |
| Heading1 | production event reporting | ReportPeriodStart | r |
| Heading1 | production event reporting | TimeZone | o |
| Heading2 | field allocated production | BSAndW | o |
| Heading2 | field allocated production | CondensateDens | o |
| Heading2 | field allocated production | CondensateMass | o |
| Heading2 | field allocated production | CondensateVol | o |
| Heading2 | field allocated production | DataPeriod | d |
| Heading2 | field allocated production | DataPeriodEnd | d |
| Heading2 | field allocated production | DataPeriodStart | d |
| Heading2 | field allocated production | DateTimeFormat | o |
| Heading2 | field allocated production | FieldName | m |
| Heading2 | field allocated production | GasCalorificValue | o |
| Heading2 | field allocated production | GasDens | o |
| Heading2 | field allocated production | GasEnergy | o |
| Heading2 | field allocated production | GasMass | o |
| Heading2 | field allocated production | GasVol | o |
| Heading2 | field allocated production | OilDens | o |
| Heading2 | field allocated production | OilMass | o |
| Heading2 | field allocated production | OilVol | o |
| Heading2 | field allocated production | TimeZone | o |
| Heading2 | field cold vent | DataPeriod | d |
| Heading2 | field cold vent | DataPeriodEnd | d |
| Heading2 | field cold vent | DataPeriodStart | d |
| Heading2 | field cold vent | DateTimeFormat | o |
| Heading2 | field cold vent | FieldName | m |
| Heading2 | field cold vent | GasDens | o |

| | | | |
|----------|--------------------------|-------------------|---|
| Heading2 | field cold vent | GasMass | o |
| Heading2 | field cold vent | GasVol | o |
| Heading2 | field cold vent | TimeZone | o |
| Heading2 | field consumption | DataPeriod | d |
| Heading2 | field consumption | DataPeriodEnd | d |
| Heading2 | field consumption | DataPeriodStart | d |
| Heading2 | field consumption | DateTimeFormat | o |
| Heading2 | field consumption | FieldName | m |
| Heading2 | field consumption | GasMass | o |
| Heading2 | field consumption | GasVol | o |
| Heading2 | field consumption | TimeZone | o |
| Heading2 | field export for storage | DataPeriod | d |
| Heading2 | field export for storage | DataPeriodEnd | d |
| Heading2 | field export for storage | DataPeriodStart | d |
| Heading2 | field export for storage | DateTimeFormat | o |
| Heading2 | field export for storage | FieldName | m |
| Heading2 | field export for storage | GasCalorificValue | o |
| Heading2 | field export for storage | GasDens | o |
| Heading2 | field export for storage | GasEnergy | o |
| Heading2 | field export for storage | GasMass | o |
| Heading2 | field export for storage | GasVol | o |
| Heading2 | field export for storage | TimeZone | o |
| Heading2 | field fiscal quantities | BSAndW | o |
| Heading2 | field fiscal quantities | CondensateDens | o |
| Heading2 | field fiscal quantities | CondensateMass | o |
| Heading2 | field fiscal quantities | CondensateVol | o |
| Heading2 | field fiscal quantities | DataPeriod | d |
| Heading2 | field fiscal quantities | DataPeriodEnd | d |
| Heading2 | field fiscal quantities | DataPeriodStart | d |
| Heading2 | field fiscal quantities | DateTimeFormat | o |
| Heading2 | field fiscal quantities | FieldName | m |
| Heading2 | field fiscal quantities | GasCalorificValue | o |
| Heading2 | field fiscal quantities | GasDens | o |
| Heading2 | field fiscal quantities | GasEnergy | o |
| Heading2 | field fiscal quantities | GasMass | o |
| Heading2 | field fiscal quantities | GasVol | o |
| Heading2 | field fiscal quantities | OilDens | o |
| Heading2 | field fiscal quantities | OilMass | o |
| Heading2 | field fiscal quantities | OilVol | o |
| Heading2 | field fiscal quantities | TimeZone | o |
| Heading2 | field flare | DataPeriod | d |
| Heading2 | field flare | DataPeriodEnd | d |

| | | | |
|----------|-------------|-----------------|---|
| Heading2 | field flare | DataPeriodStart | d |
| Heading2 | field flare | DateTimeFormat | o |
| Heading2 | field flare | FieldName | m |
| Heading2 | field flare | GasDens | o |
| Heading2 | field flare | GasMass | o |
| Heading2 | field flare | GasVol | o |
| Heading2 | field flare | TimeZone | o |

| | | | |
|----------|----------------|-------------------|---|
| Heading2 | field gas sale | DataPeriod | d |
| Heading2 | field gas sale | DataPeriodEnd | d |
| Heading2 | field gas sale | DataPeriodStart | d |
| Heading2 | field gas sale | DateTimeFormat | o |
| Heading2 | field gas sale | FieldName | m |
| Heading2 | field gas sale | GasCalorificValue | o |
| Heading2 | field gas sale | GasDens | o |
| Heading2 | field gas sale | GasEnergy | o |
| Heading2 | field gas sale | GasMass | o |
| Heading2 | field gas sale | GasVol | o |
| Heading2 | field gas sale | TimeZone | o |

| | | | |
|----------|--------------------------|-------------------|---|
| Heading2 | field import for storage | DataPeriod | d |
| Heading2 | field import for storage | DataPeriodEnd | d |
| Heading2 | field import for storage | DataPeriodStart | d |
| Heading2 | field import for storage | DateTimeFormat | o |
| Heading2 | field import for storage | FieldName | m |
| Heading2 | field import for storage | GasCalorificValue | o |
| Heading2 | field import for storage | GasDens | o |
| Heading2 | field import for storage | GasEnergy | o |
| Heading2 | field import for storage | GasMass | o |
| Heading2 | field import for storage | GasVol | o |
| Heading2 | field import for storage | TimeZone | o |

| | | | |
|----------|-----------------|-----------------|---|
| Heading2 | field injection | DataPeriod | d |
| Heading2 | field injection | DataPeriodEnd | d |
| Heading2 | field injection | DataPeriodStart | d |
| Heading2 | field injection | DateTimeFormat | o |
| Heading2 | field injection | FieldName | m |
| Heading2 | field injection | GasDens | o |
| Heading2 | field injection | GasMass | o |
| Heading2 | field injection | GasVol | o |
| Heading2 | field injection | TimeZone | o |
| Heading2 | field injection | WaterDens | o |
| Heading2 | field injection | WaterMass | o |
| Heading2 | field injection | WaterVol | o |

| | | | |
|----------|------------------|--------|---|
| Heading2 | field production | BSAndW | o |
|----------|------------------|--------|---|

| | | | |
|----------|------------------|-------------------|---|
| Heading2 | field production | CondensateDens | o |
| Heading2 | field production | CondensateMass | o |
| Heading2 | field production | CondensateVol | o |
| Heading2 | field production | DataPeriod | d |
| Heading2 | field production | DataPeriodEnd | d |
| Heading2 | field production | DataPeriodStart | d |
| Heading2 | field production | DateTimeFormat | o |
| Heading2 | field production | FieldName | m |
| Heading2 | field production | GasCalorificValue | o |
| Heading2 | field production | GasDens | o |
| Heading2 | field production | GasEnergy | o |
| Heading2 | field production | GasMass | o |
| Heading2 | field production | GasVol | o |
| Heading2 | field production | OilDens | o |
| Heading2 | field production | OilMass | o |
| Heading2 | field production | OilVol | o |
| Heading2 | field production | TimeZone | o |

| | | | |
|----------|-----------------------------------|--------------------|---|
| Heading2 | field production lifted by tanker | BillOfLadingDate | m |
| Heading2 | field production lifted by tanker | CargoNo | m |
| Heading2 | field production lifted by tanker | DateTimeFormat | o |
| Heading2 | field production lifted by tanker | Dens | o |
| Heading2 | field production lifted by tanker | Destination | o |
| Heading2 | field production lifted by tanker | DestinationCountry | o |
| Heading2 | field production lifted by tanker | Energy | o |
| Heading2 | field production lifted by tanker | FieldName | m |
| Heading2 | field production lifted by tanker | Mass | o |
| Heading2 | field production lifted by tanker | Product | m |
| Heading2 | field production lifted by tanker | TimeZone | o |
| Heading2 | field production lifted by tanker | Vol | o |

| | | | |
|----------|------------------|-----------------|---|
| Heading2 | field tank stock | DataPeriod | d |
| Heading2 | field tank stock | DataPeriodEnd | d |
| Heading2 | field tank stock | DataPeriodStart | d |
| Heading2 | field tank stock | DateTimeFormat | o |
| Heading2 | field tank stock | Dens | o |
| Heading2 | field tank stock | Energy | o |
| Heading2 | field tank stock | FieldName | m |
| Heading2 | field tank stock | Mass | o |
| Heading2 | field tank stock | Product | m |
| Heading2 | field tank stock | TimeZone | o |
| Heading2 | field tank stock | Vol | o |

| | | | |
|----------|----------------------|-----------------|---|
| Heading2 | field water knockout | DataPeriod | d |
| Heading2 | field water knockout | DataPeriodEnd | d |
| Heading2 | field water knockout | DataPeriodStart | d |
| Heading2 | field water knockout | DateTimeFormat | o |

| | | | |
|----------|-----------------------------------|-------------------|---|
| Heading2 | field water knockout | FieldName | m |
| Heading2 | field water knockout | OilInWater | o |
| Heading2 | field water knockout | TimeZone | o |
| Heading2 | field water knockout | WaterDens | o |
| Heading2 | field water knockout | WaterMass | o |
| Heading2 | field water knockout | WaterVol | o |
| Heading2 | installation allocated production | BSAndW | o |
| Heading2 | installation allocated production | CondensateDens | o |
| Heading2 | installation allocated production | CondensateMass | o |
| Heading2 | installation allocated production | CondensateVol | o |
| Heading2 | installation allocated production | DataPeriod | d |
| Heading2 | installation allocated production | DataPeriodEnd | d |
| Heading2 | installation allocated production | DataPeriodStart | d |
| Heading2 | installation allocated production | DateTimeFormat | o |
| Heading2 | installation allocated production | GasCalorificValue | o |
| Heading2 | installation allocated production | GasDens | o |
| Heading2 | installation allocated production | GasEnergy | o |
| Heading2 | installation allocated production | GasMass | o |
| Heading2 | installation allocated production | GasVol | o |
| Heading2 | installation allocated production | InstallationName | m |
| Heading2 | installation allocated production | OilDens | o |
| Heading2 | installation allocated production | OilMass | o |
| Heading2 | installation allocated production | OilVol | o |
| Heading2 | installation allocated production | TimeZone | o |
| Heading2 | installation cold vent | DataPeriod | d |
| Heading2 | installation cold vent | DataPeriodEnd | d |
| Heading2 | installation cold vent | DataPeriodStart | d |
| Heading2 | installation cold vent | DateTimeFormat | o |
| Heading2 | installation cold vent | GasDens | o |
| Heading2 | installation cold vent | GasMass | o |
| Heading2 | installation cold vent | GasVol | o |

| | | | |
|----------|--------------------------------|-------------------|---|
| Heading2 | installation cold vent | InstallationName | m |
| Heading2 | installation cold vent | TimeZone | o |
| Heading2 | installation consumption | DataPeriod | d |
| Heading2 | installation consumption | DataPeriodEnd | d |
| Heading2 | installation consumption | DataPeriodStart | d |
| Heading2 | installation consumption | DateTimeFormat | o |
| Heading2 | installation consumption | GasMass | o |
| Heading2 | installation consumption | GasVol | o |
| Heading2 | installation consumption | InstallationName | m |
| Heading2 | installation consumption | TimeZone | o |
| Heading2 | installation fiscal quantities | BSAndW | o |
| Heading2 | installation fiscal quantities | CondensateDens | o |
| Heading2 | installation fiscal quantities | CondensateMass | o |
| Heading2 | installation fiscal quantities | CondensateVol | o |
| Heading2 | installation fiscal quantities | DataPeriod | d |
| Heading2 | installation fiscal quantities | DataPeriodEnd | d |
| Heading2 | installation fiscal quantities | DataPeriodStart | d |
| Heading2 | installation fiscal quantities | DateTimeFormat | o |
| Heading2 | installation fiscal quantities | GasCalorificValue | o |
| Heading2 | installation fiscal quantities | GasDens | o |
| Heading2 | installation fiscal quantities | GasEnergy | o |
| Heading2 | installation fiscal quantities | GasMass | o |
| Heading2 | installation fiscal quantities | GasVol | o |
| Heading2 | installation fiscal quantities | InstallationName | m |
| Heading2 | installation fiscal quantities | OilDens | o |
| Heading2 | installation fiscal quantities | OilMass | o |
| Heading2 | installation fiscal quantities | OilVol | o |
| Heading2 | installation fiscal quantities | TimeZone | o |
| Heading2 | installation flare | DataPeriod | d |
| Heading2 | installation flare | DataPeriodEnd | d |
| Heading2 | installation flare | DataPeriodStart | d |
| Heading2 | installation flare | DateTimeFormat | o |
| Heading2 | installation flare | GasDens | o |
| Heading2 | installation flare | GasMass | o |
| Heading2 | installation flare | GasVol | o |
| Heading2 | installation flare | InstallationName | m |
| Heading2 | installation flare | TimeZone | o |
| Heading2 | installation injection | DataPeriod | d |
| Heading2 | installation injection | DataPeriodEnd | d |
| Heading2 | installation injection | DataPeriodStart | d |
| Heading2 | installation injection | DateTimeFormat | o |
| Heading2 | installation injection | GasDens | o |

| | | | |
|----------|--|--------------------|---|
| Heading2 | installation injection | GasMass | o |
| Heading2 | installation injection | GasVol | o |
| Heading2 | installation injection | InstallationName | m |
| Heading2 | installation injection | TimeZone | o |
| Heading2 | installation injection | WaterDens | o |
| Heading2 | installation injection | WaterMass | o |
| Heading2 | installation injection | WaterVol | o |
| Heading2 | installation production | BSAndW | o |
| Heading2 | installation production | CondensateDens | o |
| Heading2 | installation production | CondensateMass | o |
| Heading2 | installation production | CondensateVol | o |
| Heading2 | installation production | DataPeriod | d |
| Heading2 | installation production | DataPeriodEnd | d |
| Heading2 | installation production | DataPeriodStart | d |
| Heading2 | installation production | DateTimeFormat | o |
| Heading2 | installation production | GasCalorificValue | o |
| Heading2 | installation production | GasDens | o |
| Heading2 | installation production | GasEnergy | o |
| Heading2 | installation production | GasMass | o |
| Heading2 | installation production | GasVol | o |
| Heading2 | installation production | InstallationName | m |
| Heading2 | installation production | OilDens | o |
| Heading2 | installation production | OilMass | o |
| Heading2 | installation production | OilVol | o |
| Heading2 | installation production | TimeZone | o |
| Heading2 | installation production lifted by tanker | BillOfLadingDate | m |
| Heading2 | installation production lifted by tanker | CargoNo | m |
| Heading2 | installation production lifted by tanker | DateTimeFormat | o |
| Heading2 | installation production lifted by tanker | Dens | o |
| Heading2 | installation production lifted by tanker | Destination | o |
| Heading2 | installation production lifted by tanker | DestinationCountry | o |
| Heading2 | installation production lifted by tanker | Energy | o |
| Heading2 | installation production lifted by tanker | InstallationName | m |
| Heading2 | installation production lifted by tanker | Mass | o |
| Heading2 | installation production lifted by tanker | Product | m |
| Heading2 | installation production lifted by tanker | TimeZone | o |
| Heading2 | installation production lifted by | Vol | o |

tanker

| | | | |
|----------|-------------------------|------------------|---|
| Heading2 | installation tank stock | DataPeriod | d |
| Heading2 | installation tank stock | DataPeriodEnd | d |
| Heading2 | installation tank stock | DataPeriodStart | d |
| Heading2 | installation tank stock | DateTimeFormat | o |
| Heading2 | installation tank stock | Dens | o |
| Heading2 | installation tank stock | Energy | o |
| Heading2 | installation tank stock | InstallationName | m |
| Heading2 | installation tank stock | Mass | o |
| Heading2 | installation tank stock | Product | m |
| Heading2 | installation tank stock | TimeZone | o |
| Heading2 | installation tank stock | Vol | o |

| | | | |
|----------|-----------------------------|------------------|---|
| Heading2 | installation water knockout | DataPeriod | d |
| Heading2 | installation water knockout | DataPeriodEnd | d |
| Heading2 | installation water knockout | DataPeriodStart | d |
| Heading2 | installation water knockout | DateTimeFormat | o |
| Heading2 | installation water knockout | InstallationName | m |
| Heading2 | installation water knockout | OilInWater | o |
| Heading2 | installation water knockout | TimeZone | o |
| Heading2 | installation water knockout | WaterDens | o |
| Heading2 | installation water knockout | WaterMass | o |
| Heading2 | installation water knockout | WaterVol | o |

| | | | |
|----------|--------------|-----------------|---|
| Heading2 | nation split | DateTimeFormat | o |
| Heading2 | nation split | EventTime | m |
| Heading2 | nation split | FieldName | m |
| Heading2 | nation split | Nation | m |
| Heading2 | nation split | Product | m |
| Heading2 | nation split | SplitFactor | m |
| Heading2 | nation split | SplitFactorType | m |
| Heading2 | nation split | TimeZone | o |

| | | | |
|----------|----------------|-----------------|---|
| Heading2 | pipeline stock | DataPeriod | d |
| Heading2 | pipeline stock | DataPeriodEnd | d |
| Heading2 | pipeline stock | DataPeriodStart | d |
| Heading2 | pipeline stock | DateTimeFormat | o |
| Heading2 | pipeline stock | Dens | o |
| Heading2 | pipeline stock | Energy | o |
| Heading2 | pipeline stock | Mass | o |
| Heading2 | pipeline stock | PipelineName | m |
| Heading2 | pipeline stock | Product | m |
| Heading2 | pipeline stock | TimeZone | o |

| | | | |
|----------|-------------------------------|-------------------|---|
| Heading2 | pipeline stock | Vol | o |
| Heading2 | terminal allocated production | BSAndW | o |
| Heading2 | terminal allocated production | CondensateDens | o |
| Heading2 | terminal allocated production | CondensateMass | o |
| Heading2 | terminal allocated production | CondensateVol | o |
| Heading2 | terminal allocated production | DataPeriod | d |
| Heading2 | terminal allocated production | DataPeriodEnd | d |
| Heading2 | terminal allocated production | DataPeriodStart | d |
| Heading2 | terminal allocated production | DateTimeFormat | o |
| Heading2 | terminal allocated production | GasCalorificValue | o |
| Heading2 | terminal allocated production | GasDens | o |
| Heading2 | terminal allocated production | GasEnergy | o |
| Heading2 | terminal allocated production | GasMass | o |
| Heading2 | terminal allocated production | GasVol | o |
| Heading2 | terminal allocated production | OilDens | o |
| Heading2 | terminal allocated production | OilMass | o |
| Heading2 | terminal allocated production | OilVol | o |
| Heading2 | terminal allocated production | TerminalName | m |
| Heading2 | terminal allocated production | TimeZone | o |
| Heading2 | terminal cold vent | DataPeriod | d |
| Heading2 | terminal cold vent | DataPeriodEnd | d |
| Heading2 | terminal cold vent | DataPeriodStart | d |
| Heading2 | terminal cold vent | DateTimeFormat | o |
| Heading2 | terminal cold vent | GasDens | o |
| Heading2 | terminal cold vent | GasMass | o |
| Heading2 | terminal cold vent | GasVol | o |
| Heading2 | terminal cold vent | TerminalName | m |
| Heading2 | terminal cold vent | TimeZone | o |
| Heading2 | terminal consumption | DataPeriod | d |
| Heading2 | terminal consumption | DataPeriodEnd | d |
| Heading2 | terminal consumption | DataPeriodStart | d |
| Heading2 | terminal consumption | DateTimeFormat | o |
| Heading2 | terminal consumption | GasMass | o |
| Heading2 | terminal consumption | GasVol | o |
| Heading2 | terminal consumption | TerminalName | m |
| Heading2 | terminal consumption | TimeZone | o |
| Heading2 | terminal fiscal quantities | BSAndW | o |
| Heading2 | terminal fiscal quantities | CondensateDens | o |
| Heading2 | terminal fiscal quantities | CondensateMass | o |
| Heading2 | terminal fiscal quantities | CondensateVol | o |
| Heading2 | terminal fiscal quantities | DataPeriod | d |
| Heading2 | terminal fiscal quantities | DataPeriodEnd | d |

| | | | |
|----------|----------------------------|-------------------|---|
| Heading2 | terminal fiscal quantities | DataPeriodStart | d |
| Heading2 | terminal fiscal quantities | DateTimeFormat | o |
| Heading2 | terminal fiscal quantities | GasCalorificValue | o |
| Heading2 | terminal fiscal quantities | GasDens | o |
| Heading2 | terminal fiscal quantities | GasEnergy | o |
| Heading2 | terminal fiscal quantities | GasMass | o |
| Heading2 | terminal fiscal quantities | GasVol | o |
| Heading2 | terminal fiscal quantities | OilDens | o |
| Heading2 | terminal fiscal quantities | OilMass | o |
| Heading2 | terminal fiscal quantities | OilVol | o |
| Heading2 | terminal fiscal quantities | TerminalName | m |
| Heading2 | terminal fiscal quantities | TimeZone | o |

| | | | |
|----------|----------------|-----------------|---|
| Heading2 | terminal flare | DataPeriod | d |
| Heading2 | terminal flare | DataPeriodEnd | d |
| Heading2 | terminal flare | DataPeriodStart | d |
| Heading2 | terminal flare | DateTimeFormat | o |
| Heading2 | terminal flare | GasDens | o |
| Heading2 | terminal flare | GasMass | o |
| Heading2 | terminal flare | GasVol | o |
| Heading2 | terminal flare | TerminalName | m |
| Heading2 | terminal flare | TimeZone | o |

| | | | |
|----------|-------------------|-------------------|---|
| Heading2 | terminal gas sale | DataPeriod | d |
| Heading2 | terminal gas sale | DataPeriodEnd | d |
| Heading2 | terminal gas sale | DataPeriodStart | d |
| Heading2 | terminal gas sale | DateTimeFormat | o |
| Heading2 | terminal gas sale | GasCalorificValue | o |
| Heading2 | terminal gas sale | GasDens | o |
| Heading2 | terminal gas sale | GasEnergy | o |
| Heading2 | terminal gas sale | GasMass | o |
| Heading2 | terminal gas sale | GasVol | o |
| Heading2 | terminal gas sale | TerminalName | m |
| Heading2 | terminal gas sale | TimeZone | o |

| | | | |
|----------|-----------------|-------------------|---|
| Heading2 | terminal import | CondensateDens | o |
| Heading2 | terminal import | CondensateMass | o |
| Heading2 | terminal import | CondensateVol | o |
| Heading2 | terminal import | DataPeriod | d |
| Heading2 | terminal import | DataPeriodEnd | d |
| Heading2 | terminal import | DataPeriodStart | d |
| Heading2 | terminal import | DateTimeFormat | o |
| Heading2 | terminal import | GasCalorificValue | o |
| Heading2 | terminal import | GasDens | o |
| Heading2 | terminal import | GasEnergy | o |
| Heading2 | terminal import | GasMass | o |
| Heading2 | terminal import | GasVol | o |

| | | | |
|----------|--------------------------------------|--------------------|---|
| Heading2 | terminal import | TerminalName | m |
| Heading2 | terminal import | TimeZone | o |
| Heading2 | terminal production | BSAndW | o |
| Heading2 | terminal production | CondensateDens | o |
| Heading2 | terminal production | CondensateMass | o |
| Heading2 | terminal production | CondensateVol | o |
| Heading2 | terminal production | DataPeriod | d |
| Heading2 | terminal production | DataPeriodEnd | d |
| Heading2 | terminal production | DataPeriodStart | d |
| Heading2 | terminal production | DateTimeFormat | o |
| Heading2 | terminal production | GasCalorificValue | o |
| Heading2 | terminal production | GasDens | o |
| Heading2 | terminal production | GasEnergy | o |
| Heading2 | terminal production | GasMass | O |
| Heading2 | terminal production | GasVol | O |
| Heading2 | terminal production | OilDens | O |
| Heading2 | terminal production | OilMass | O |
| Heading2 | terminal production | OilVol | O |
| Heading2 | terminal production | TerminalName | M |
| Heading2 | terminal production | TimeZone | O |
| Heading2 | terminal production lifted by tanker | BillOfLadingDate | M |
| Heading2 | terminal production lifted by tanker | CargoNo | M |
| Heading2 | terminal production lifted by tanker | DateTimeFormat | O |
| Heading2 | terminal production lifted by tanker | Dens | O |
| Heading2 | terminal production lifted by tanker | Destination | O |
| Heading2 | terminal production lifted by tanker | DestinationCountry | O |
| Heading2 | terminal production lifted by tanker | Energy | O |
| Heading2 | terminal production lifted by tanker | Mass | O |
| Heading2 | terminal production lifted by tanker | Product | M |
| Heading2 | terminal production lifted by tanker | TerminalName | M |
| Heading2 | terminal production lifted by tanker | TimeZone | O |
| Heading2 | terminal production lifted by tanker | Vol | O |
| Heading2 | terminal tank stock | DataPeriod | D |
| Heading2 | terminal tank stock | DataPeriodEnd | D |

| | | | |
|----------|---------------------|-----------------|---|
| Heading2 | terminal tank stock | DataPeriodStart | D |
| Heading2 | terminal tank stock | DateTimeFormat | o |
| Heading2 | terminal tank stock | Dens | o |
| Heading2 | terminal tank stock | Energy | o |
| Heading2 | terminal tank stock | Mass | o |
| Heading2 | terminal tank stock | Product | m |
| Heading2 | terminal tank stock | TerminalName | m |
| Heading2 | terminal tank stock | TimeZone | o |
| Heading2 | terminal tank stock | Vol | o |

| | | | |
|----------|-------------------------|-----------------|---|
| Heading2 | terminal water knockout | DataPeriod | d |
| Heading2 | terminal water knockout | DataPeriodEnd | d |
| Heading2 | terminal water knockout | DataPeriodStart | d |
| Heading2 | terminal water knockout | DateTimeFormat | o |
| Heading2 | terminal water knockout | OilInWater | o |
| Heading2 | terminal water knockout | TerminalName | m |
| Heading2 | terminal water knockout | TimeZone | o |
| Heading2 | terminal water knockout | WaterDens | o |
| Heading2 | terminal water knockout | WaterMass | o |
| Heading2 | terminal water knockout | WaterVol | o |

| | | | |
|----------|------------|--------------------|---|
| Heading2 | well event | ChokeOpening | o |
| Heading2 | well event | CondensateDens | o |
| Heading2 | well event | CondensateGasRatio | o |
| Heading2 | well event | CondensateVolRate | o |
| Heading2 | well event | DataPeriodEnd | d |
| Heading2 | well event | DataPeriodStart | d |
| Heading2 | well event | DateTimeFormat | o |
| Heading2 | well event | GasDens | o |
| Heading2 | well event | GasOilRatio | o |
| Heading2 | well event | GasVolRate | o |
| Heading2 | well event | OilDens | O |
| Heading2 | well event | OilVolRate | O |
| Heading2 | well event | PBWellID | U |
| Heading2 | well event | SeparatorPress | O |
| Heading2 | well event | SeparatorTemp | O |
| Heading2 | well event | TimeZone | O |
| Heading2 | well event | WaterDens | O |
| Heading2 | well event | WaterVolRate | O |
| Heading2 | well event | WellHeadPress | O |
| Heading2 | well event | WellHeadTemp | O |
| Heading2 | well event | WellName | U |
| Heading2 | well event | WellNameSet | U |

| | | | |
|----------|----------------|---------------|---|
| Heading2 | well injection | ActivePeriod | O |
| Heading2 | well injection | ChokeOpening | O |
| Heading2 | well injection | CondensateVol | O |

| | | | |
|----------|----------------|-----------------|---|
| Heading2 | well injection | DataPeriod | D |
| Heading2 | well injection | DataPeriodEnd | D |
| Heading2 | well injection | DataPeriodStart | D |
| Heading2 | well injection | DateTimeFormat | O |
| Heading2 | well injection | GasMass | O |
| Heading2 | well injection | GasVol | O |
| Heading2 | well injection | InjectionPress | O |
| Heading2 | well injection | NGLVol | O |
| Heading2 | well injection | PBWellID | U |
| Heading2 | well injection | TimeZone | O |
| Heading2 | well injection | WaterMass | O |
| Heading2 | well injection | WaterVol | O |
| Heading2 | well injection | WellName | U |
| Heading2 | well injection | WellNameSet | u |

| | | | |
|----------|-----------------|-----------------|---|
| Heading2 | well production | ActivePeriod | o |
| Heading2 | well production | ChokeOpening | o |
| Heading2 | well production | CondensateDens | o |
| Heading2 | well production | CondensateMass | o |
| Heading2 | well production | CondensateVol | o |
| Heading2 | well production | DataPeriod | d |
| Heading2 | well production | DataPeriodEnd | d |
| Heading2 | well production | DataPeriodStart | d |
| Heading2 | well production | DateTimeFormat | o |
| Heading2 | well production | GasDens | o |
| Heading2 | well production | GasMass | o |
| Heading2 | well production | GasVol | o |
| Heading2 | well production | OilDens | o |
| Heading2 | well production | OilMass | o |
| Heading2 | well production | OilVol | o |
| Heading2 | well production | PBWellID | u |
| Heading2 | well production | TimeZone | o |
| Heading2 | well production | WaterDens | o |
| Heading2 | well production | WaterMass | o |
| Heading2 | well production | WaterVol | o |
| Heading2 | well production | WellHeadPress | o |
| Heading2 | well production | WellHeadTemp | o |
| Heading2 | well production | WellName | u |
| Heading2 | well production | WellNameSet | u |

| | | | |
|----------|-------------------|---------------|---|
| Heading3 | ownership details | Owner | m |
| Heading3 | ownership details | OwnerFraction | o |

| | | | |
|----------|-----------------------------|-----------------|---|
| Heading3 | specific product attributes | DataPeriod | D |
| Heading3 | specific product attributes | DataPeriodEnd | D |
| Heading3 | specific product attributes | DataPeriodStart | D |
| Heading3 | specific product attributes | DateTimeFormat | O |

| | | | |
|----------|-----------------------------|----------|---|
| Heading3 | specific product attributes | Dens | O |
| Heading3 | specific product attributes | Energy | O |
| Heading3 | specific product attributes | Mass | O |
| Heading3 | specific product attributes | Product | M |
| Heading3 | specific product attributes | TimeZone | O |
| Heading3 | specific product attributes | Vol | O |
| Heading3 | specific product attributes | VolRate | O |

| | | | |
|----------|-----------------|-------------------|---|
| Heading3 | split on buyers | Company | M |
| Heading3 | split on buyers | DataPeriod | D |
| Heading3 | split on buyers | DataPeriodEnd | D |
| Heading3 | split on buyers | DataPeriodStart | D |
| Heading3 | split on buyers | DateTimeFormat | O |
| Heading3 | split on buyers | GasDens | O |
| Heading3 | split on buyers | GasEnergy | O |
| Heading3 | split on buyers | GasMass | O |
| Heading3 | split on buyers | GasVol | O |
| Heading3 | split on buyers | SaleAdministrator | M |
| Heading3 | split on buyers | TimeZone | O |

| | | | |
|----------|---------------------------|-----------------|---|
| Heading3 | split on exporting fields | DataPeriod | D |
| Heading3 | split on exporting fields | DataPeriodEnd | D |
| Heading3 | split on exporting fields | DataPeriodStart | D |
| Heading3 | split on exporting fields | DateTimeFormat | O |
| Heading3 | split on exporting fields | FieldName | M |
| Heading3 | split on exporting fields | GasDens | O |
| Heading3 | split on exporting fields | GasEnergy | o |
| Heading3 | split on exporting fields | GasMass | o |
| Heading3 | split on exporting fields | GasVol | o |
| Heading3 | split on exporting fields | TimeZone | o |

| | | | |
|----------|---------------------------|-----------------|---|
| Heading3 | split on importing fields | DataPeriod | d |
| Heading3 | split on importing fields | DataPeriodEnd | d |
| Heading3 | split on importing fields | DataPeriodStart | d |
| Heading3 | split on importing fields | DateTimeFormat | o |
| Heading3 | split on importing fields | FieldName | m |
| Heading3 | split on importing fields | GasDens | o |
| Heading3 | split on importing fields | GasEnergy | o |
| Heading3 | split on importing fields | GasMass | o |
| Heading3 | split on importing fields | GasVol | o |
| Heading3 | split on importing fields | TimeZone | o |

| | | | |
|----------|-----------------------------|-------------|---|
| Heading3 | split on originating fields | FieldName | o |
| Heading3 | split on originating fields | SplitFactor | o |

| | | | |
|----------|-----------------|---------|---|
| Heading3 | split on owners | Company | m |
| Heading3 | split on owners | Dens | o |
| Heading3 | split on owners | Energy | o |
| Heading3 | split on owners | Mass | o |
| Heading3 | split on owners | Vol | o |

| | | | |
|----------|------------------|-------------------|---|
| Heading3 | split on sellers | Company | m |
| Heading3 | split on sellers | DataPeriod | d |
| Heading3 | split on sellers | DataPeriodEnd | d |
| Heading3 | split on sellers | DataPeriodStart | d |
| Heading3 | split on sellers | DateTimeFormat | o |
| Heading3 | split on sellers | GasDens | O |
| Heading3 | split on sellers | GasEnergy | O |
| Heading3 | split on sellers | GasMass | O |
| Heading3 | split on sellers | GasVol | O |
| Heading3 | split on sellers | SaleAdministrator | M |
| Heading3 | split on sellers | TimeZone | O |

| | | | |
|----------|---------------|-------------------|---|
| Heading3 | wellbore data | ActivePeriod | O |
| Heading3 | wellbore data | CondensateDens | O |
| Heading3 | wellbore data | CondensateMass | O |
| Heading3 | wellbore data | CondensateVol | O |
| Heading3 | wellbore data | CondensateVolRate | O |
| Heading3 | wellbore data | DataPeriod | D |
| Heading3 | wellbore data | DataPeriodEnd | D |
| Heading3 | wellbore data | DataPeriodStart | D |
| Heading3 | wellbore data | DateTimeFormat | O |
| Heading3 | wellbore data | FormationName | O |
| Heading3 | wellbore data | GasDens | O |
| Heading3 | wellbore data | GasMass | O |
| Heading3 | wellbore data | GasVol | O |
| Heading3 | wellbore data | GasVolRate | O |
| Heading3 | wellbore data | GaugeTVD | G |
| Heading3 | wellbore data | OilDens | O |
| Heading3 | wellbore data | OilMass | O |
| Heading3 | wellbore data | OilVol | O |
| Heading3 | wellbore data | SplitFactor | O |
| Heading3 | wellbore data | TimeZone | O |
| Heading3 | wellbore data | WaterDens | O |
| Heading3 | wellbore data | WaterMass | O |
| Heading3 | wellbore data | WaterVol | o |
| Heading3 | wellbore data | WaterVolRate | o |
| Heading3 | wellbore data | WellboreID | m |
| Heading3 | wellbore data | WellborePress | g |
| Heading3 | wellbore data | WellboreStatus | o |
| Heading3 | wellbore data | WellboreTemp | g |

| | | | |
|----------|--------------------------------|--------------------|---|
| Heading3 | wellbore status | Comments | o |
| Heading3 | wellbore status | DateTimeFormat | o |
| Heading3 | wellbore status | EventTime | m |
| Heading3 | wellbore status | TimeZone | o |
| Heading3 | wellbore status | WellboreID | m |
| Heading3 | wellbore status | WellboreStatus | o |
| Heading4 | borehole facility measurements | DataPeriod | d |
| Heading4 | borehole facility measurements | DataPeriodEnd | d |
| Heading4 | borehole facility measurements | DataPeriodStart | d |
| Heading4 | borehole facility measurements | DateTimeFormat | o |
| Heading4 | borehole facility measurements | GasDens | o |
| Heading4 | borehole facility measurements | GasVolRate | o |
| Heading4 | borehole facility measurements | GaugeTVD | m |
| Heading4 | borehole facility measurements | OilDens | o |
| Heading4 | borehole facility measurements | OilVolRate | o |
| Heading4 | borehole facility measurements | TimeZone | o |
| Heading4 | borehole facility measurements | WellborePress | o |
| Heading4 | borehole facility measurements | WellboreTemp | o |
| Heading4 | formation data | ActivePeriod | o |
| Heading4 | formation data | CondensateDens | o |
| Heading4 | formation data | CondensateGasRatio | o |
| Heading4 | formation data | CondensateVol | O |
| Heading4 | formation data | CondensateVolRate | O |
| Heading4 | formation data | DataPeriod | D |
| Heading4 | formation data | DataPeriodEnd | D |
| Heading4 | formation data | DataPeriodStart | D |
| Heading4 | formation data | DateTimeFormat | O |
| Heading4 | formation data | FormationName | M |
| Heading4 | formation data | GasDens | O |
| Heading4 | formation data | GasOilRatio | O |
| Heading4 | formation data | GasVol | O |
| Heading4 | formation data | GasVolRate | O |
| Heading4 | formation data | OilDens | O |
| Heading4 | formation data | OilVol | O |
| Heading4 | formation data | OilVolRate | O |
| Heading4 | formation data | TimeZone | O |

| | | | |
|----------|----------------|--------------|---|
| Heading4 | formation data | WaterDens | O |
| Heading4 | formation data | WaterVol | O |
| Heading4 | formation data | WaterVolRate | O |

| | | | |
|----------|-----------------------------|-----------------|---|
| Heading4 | specific product attributes | DataPeriod | D |
| Heading4 | specific product attributes | DataPeriodEnd | D |
| Heading4 | specific product attributes | DataPeriodStart | D |
| Heading4 | specific product attributes | DateTimeFormat | O |
| Heading4 | specific product attributes | Dens | O |
| Heading4 | specific product attributes | Energy | O |
| Heading4 | specific product attributes | Mass | O |
| Heading4 | specific product attributes | Product | M |
| Heading4 | specific product attributes | TimeZone | O |
| Heading4 | specific product attributes | Vol | O |
| Heading4 | specific product attributes | VolRate | o |

| | | | |
|----------|---------------------|-----------------|---|
| Heading4 | split on formations | DataPeriod | d |
| Heading4 | split on formations | DataPeriodEnd | d |
| Heading4 | split on formations | DataPeriodStart | d |
| Heading4 | split on formations | DateTimeFormat | o |
| Heading4 | split on formations | FormationName | o |
| Heading4 | split on formations | SplitFactor | o |
| Heading4 | split on formations | TimeZone | o |

| | | | |
|----------|-----------------------------|-----------------|---|
| Heading5 | specific product attributes | DataPeriod | d |
| Heading5 | specific product attributes | DataPeriodEnd | d |
| Heading5 | specific product attributes | DataPeriodStart | d |
| Heading5 | specific product attributes | DateTimeFormat | o |
| Heading5 | specific product attributes | Dens | o |
| Heading5 | specific product attributes | Energy | o |
| Heading5 | specific product attributes | Mass | o |
| Heading5 | specific product attributes | Product | m |
| Heading5 | specific product attributes | TimeZone | o |
| Heading5 | specific product attributes | Vol | o |
| Heading5 | specific product attributes | VolRate | o |

Keywords

| Keyword name | Datatype | Default value | Unit type | Min | Max |
|--------------|----------|---------------|-----------|-----|-----|
| ActivePeriod | number | | time | 0 | |
| AutoCommit | number | 100 | unitless | 0 | |
| BSAndW | number | | ratio | 0 | |

| | | | | |
|--------------------|----------------------|--------------------|----------------------------|---|
| BillOfLadingDate | date | | time zone | |
| CargoNo | text | | | |
| ChokeOpening | number | | diameter | 0 |
| Comments | text | | | |
| Company | company code | | | |
| CondensateDens | number | | density liquid | 0 |
| CondensateGasRatio | number | | volume per volume | 0 |
| CondensateMass | number | | mass | 0 |
| CondensateVol | number | | volume | 0 |
| CondensateVolRate | number | | flow rate volume basis | 0 |
| DataPeriod | period | event | | |
| DataPeriodEnd | date | | time zone | |
| DataPeriodStart | date | | time zone | |
| DateTimeFormat | date and time format | YYYY-MM-DD,HH24:MI | | |
| Dens | number | | density liquid | 0 |
| Destination | terminal name | | | |
| DestinationCountry | nation | UNKNOWN | | |
| Energy | number | | energy | 0 |
| EventTime | date | | time zone | |
| FieldName | field name | | | |
| FormationName | formation name | | | |
| GasCalorificValue | number | | calorific value gas volume | 0 |
| GasDens | number | | density gas | 0 |
| GasEnergy | number | | energy | 0 |
| GasMass | number | | mass | 0 |
| GasOilRatio | number | | volume per volume | 0 |

| | | | | | |
|------------------|-------------------|---------|-------------------------------|---|---|
| GasVol | number | | volume | 0 | |
| GasVolRate | number | | flow rate volume basis | | |
| GaugeTVD | number | | length earth surface | 0 | |
| InjectionPress | number | | pressure | 0 | |
| InstallationName | installation name | | | | |
| Mass | number | | mass | 0 | |
| NGLVol | number | | volume | 0 | |
| Nation | nation | | | | |
| OilDens | number | | density liquid | 0 | |
| OilInWater | number | | concentration mass per volume | 0 | |
| OilMass | number | | mass | 0 | |
| OilVol | number | | volume | 0 | |
| OilVolRate | number | | flow rate volume basis | | |
| Owner | company code | | | | |
| OwnerFraction | number | 1 | ratio | 0 | 1 |
| PBWellID | well name | | | | |
| PipelineName | pipeline name | | | | |
| Product | product | | | | |
| QCAuditor | company code | | | | |
| QCStatus | qc status | final | | | |
| ReleaseStatus | release status | private | | | |
| ReportComments | text | | | | |
| ReportCompany | company code | | | | |
| ReportDuration | number | | time | 0 | |
| ReportName | text | | | | |
| ReportPeriodEnd | date | | time zone | | |

| | | | | | |
|-------------------|-----------------|-----|------------------------|---|---|
| ReportPeriodStart | date | | time zone | | |
| SaleAdministrator | company code | | | | |
| SeparatorPress | number | | pressure | 0 | |
| SeparatorTemp | number | | temperature | 0 | |
| SplitFactor | text | ? | ratio | 0 | 1 |
| SplitFactorType | text | | | | |
| TerminalName | terminal name | | | | |
| TimeZone | time zone | UTC | | | |
| Version | text | | | | |
| Vol | number | | volume | 0 | |
| VolRate | number | | flow rate volume basis | | |
| WaterDens | number | | density liquid | 0 | |
| WaterMass | number | | mass | 0 | |
| WaterVol | number | | volume | 0 | |
| WaterVolRate | number | | flow rate volume basis | | |
| WellHeadPress | number | | pressure | 0 | |
| WellHeadTemp | number | | temperature | 0 | |
| WellName | well name | | | | |
| WellNameSet | well name set | ALL | | | |
| WellboreID | wellbore id | | | | |
| WellborePress | number | | pressure | 0 | |
| WellboreStatus | wellbore status | | | | |
| WellboreTemp | number | | temperature | 0 | |

CULTURE DATA:

Production Company Names

| PetroBank Company | Company name | Country |
|-------------------|----------------------------------|----------------|
| AEDC | Norske AEDC A/S | NORWAY |
| AGIP | Norsk Agip A/S | NORWAY |
| AGIP UK | Agip (UK) Ltd | UNITED KINGDOM |
| ALLIANSE | Allianse Gas LTD. | UNITED KINGDOM |
| AMERADA | Amerada Hess Norge A/S | NORWAY |
| AMERADA UK | Amerada Hess Ltd | UNITED KINGDOM |
| AMOCO | Amoco Norway Oil Company | NORWAY |
| AMOCO GROUP | Amoco Gruppen | NORWAY |
| AMOCO UK | Amoco UK Petroleum | UNITED KINGDOM |
| ARPET | Arpet Petroleum Ltd | UNITED KINGDOM |
| ASSO GAS | Associated Gas Suppliers LTD. | UNITED KINGDOM |
| BOW VALLEY | Bow Valley Exploration Norge A/S | NORWAY |
| BP | BP Norge UA | NORWAY |
| BP AMOCO | BP Amoco Norge AS | NORWAY |
| BP EXPLORATION | BP Exploration Ltd. | UNITED KINGDOM |
| BP UK | BP Exploration | UNITED KINGDOM |

| | | |
|-----------------------|-------------------------------------|----------------|
| BRIGITTA | Brigitta Erdg. Und Erdoel GMBH | GERMANY |
| BRITISH GAS | British Gas Plc | UNITED KINGDOM |
| BRITTOIL NORGE | Britoil Norge A/S | NORWAY |
| CATS OWNERS | CATS Eiere | UNITED KINGDOM |
| CENTRICA | Centrica | UNITED KINGDOM |
| CHEVRON N | Chevron Petroleum Company of Norway | NORWAY |
| CHEVRON UK | Chevron Petroleum Co Ltd | UNITED KINGDOM |
| COFRANORD | Cofranord Norge | NORWAY |
| CONOCO | Conoco Norway Inc (CNI) | NORWAY |
| CONOCO UK | Conoco UK Ltd. | UNITED KINGDOM |
| COPAREX | Coparex Norge A/S | NORWAY |
| DEMINEX | Deminex Norge A/S | NORWAY |
| DISTRIGAZ S.A. | DISTRIGAZ S.A. | BELGIUM |
| DNO | Det Norske Oljeselskap | NORWAY |
| DYNO A | Dyno A | NORWAY |
| DYNO B | Dyno B | NORWAY |
| ELF | Elf Petroleum Norge A/S | NORWAY |
| ELF FR | Elf Frankrike | FRANCE |
| ELF GROUP | Elf gruppen | NORWAY |
| ELF UK | Elf Petroleum UK PLC | UNITED KINGDOM |
| EMPRESA | Empresa Nacional Del Gas S.A. | SPAIN |

| | | |
|-----------------|--------------------------------------|----------------|
| ENTERPRISE | Enterprise Oil Norwegian A/S | NORWAY |
| ENTERPRISE OIL | Enterprise Oil Plc | UNITED KINGDOM |
| ESSO | Esso Exploration and Production Norw | NORWAY |
| ESSO UK | Esso UK PLC | UNITED KINGDOM |
| EURAFREP | EURAFREP NORGE A/S | NORWAY |
| FINA | Norske Fina A/S | NORWAY |
| FINA UK | Fina UK | UNITED KINGDOM |
| FORTUM | Fortum | NORWAY |
| FULMAR OWNERS | FULMAR eier | UNITED KINGDOM |
| GASNOR | AS GASNOR | NORWAY |
| GAZ DE FRANCE | Gas De France | FRANCE |
| GAZUNIE | N.V. Nedelandse Gasunie | NETHERLAND |
| GELSENBERG | Gelsenberg | GERMANY |
| GULF OIL | Gulf Oil Exploration & Production Co | UNITED KINGDOM |
| HAMILTON | Hamilton Bros Petroleum (UK) Ltd | UNITED KINGDOM |
| HYDRO | Norsk Hydro a.s. | NORWAY |
| HYDRO ENERGY UK | Hydro Energy UK | UNITED KINGDOM |
| IDEMITSU | Idemitsu Petroleum Norge a.s. | NORWAY |
| JANICE OWNERS | JANICE eier | UNITED KINGDOM |
| KERR-McGEE | Kerr-McGee (KMG) oil UK | UNITED KINGDOM |

| | | |
|----------------------|------------------------------------|----------------|
| MARATHON NORGE | Marathon Petroleum Norge A/S | NORWAY |
| METHANOR | Methanor | NORWAY |
| METHANOR NL | Methanor | NETHERLAND |
| MOBIL GE | Mobil Tyskland | GERMANY |
| MEEG | Mobil Erdgas-Erdol GMBH | GERMANY |
| MOBIL N | Mobil Development Norway A/S | NORWAY |
| MOC UK | Moc Exploration | UNITED KINGDOM |
| MOECO | Norske Moeco A/S | NORWAY |
| NESTE | Neste Petroleum A/S | NORWAY |
| NORWOIL | Norwegian Oil Consortium | NORWAY |
| NORDDEUTSCHE FERROW. | NORDDEUTSCHE FERROW. | GERMANY |
| NORMINOL | Norminol A/S | NORWAY |
| SHELL | A/S Norske Shell | NORWAY |
| SHELL UK | Shell UK Ltd. | UNITED KINGDOM |
| SHELL GE | Shell Tyskland | GERMANY |
| OCCIDENTAL OIL | Occidental Oil and Gas Corporation | UNITED KINGDOM |
| PELICAN | A/S Pelican | NORWAY |
| PETRO-CANADA | Petro Canada Norway A/S | NORWAY |
| PETROFINA | PETROFINA | NORWAY |
| PETROSAGA | Petrosaga AS | NORWAY |
| PPCO UK | Phillips UK | UNITED KINGDOM |
| PPCON | Phillips Petroleum Company Norway | NORWAY |

| | | |
|---------------|--|----------------|
| ROYALTY | Produksjonsavgift Norge | NORWAY |
| ROYALTY UK | Produksjonsavgift UK | UNITED KINGDOM |
| RUHRGAS | Ruhrgas AG | GERMANY |
| RWE-DEA NORGE | RWE-DEA Norge | NORWAY |
| SAGA | Saga Petroleum ASA | NORWAY |
| STATOIL | Den Norske Stats Oljeselskap A.S | NORWAY |
| STATOIL_SDOE | Statens Direkte Økonomiske Engasjement | NORWAY |
| SUNNINGDALE | Sunningdale Oil Norge A/S | NORWAY |
| SUMMIT UK | Summit | UNITED KINGDOM |
| SVENSKA | Svenska Petroleum Exploration | NORWAY |
| SVENSKA UK | Svenska Petroleum Exploration UK | |
| SYDVARANGER | SYDVARANGER | NORWAY |
| TALISMAN | TALISMAN | UNITED KINGDOM |
| TEXACO | Texaco Exploration Norway A/S | NORWAY |
| TEXAS EASTERN | TEXAS Eastern Norway A/S | NORWAY |
| THYSSENGAS | Thyssengas GMBH | GERMANY |
| TOTAL | Total Norge A/S | NORWAY |
| TOTAL UK | TOTAL OIL MARINE Lt | UNITED KINGDOM |
| TRANSGAS | TRANSGAS | CZECH REPUBLIC |
| UGLAND | Ugland Construction Company A/S | NORWAY |
| UNILON | Union Oil Explorations Ltd | UNITED KINGDOM |

| | | |
|-----------------|--------------------|----------------|
| UNOCAL | UNOCAL Norge A/S | NORWAY |
| VERBUNDNETZ GAS | Verbundnetz Gas AG | GERMANY |
| YORKSHIRE | Yorkshire | UNITED KINGDOM |

*Last Updated on 11.02.2000.
By Rune Hult*

Petrobank Country

ALGERIA

ANGOLA

ANTILLES

ARGENTINA

AUSTRALIA

AUSTRIA

BAHAMAS

BANGLADESH

BELGIUM

BELIZE

BRAZIL

BULGARIA

CAMBODIA

CAMEROON

CANADA

CHILE

CHINA

COLOMBIA

CONGO

COSTA RICA

COTE D'IVOIRE

CUBA

CYPROS

CZECH REPUBLIC

DENMARK

DOMINICAN REPUBLIC

ECUADOR

EGYPT

EL SALVADOR

ETHIOPIA

FAEROE ISLAND

FIJI

FINLAND

FRANCE

FRENCH GUINEA

GABON

GAMBIA

GERMANY

GHANA

GREECE

GREENLAND

GUATEMALA

GUINEA

HAITI

HONDURAS

HONG KONG

ICELAND

INDIA

INDONESIA

IRAN

IRAQ

IRELAND

ISLE OF MAIN

ISRAEL

ITALY

JAMAICA

JAPAN

KAZAKHSTAN

KENNYA

LEBANON

LIBERIA

MADAGASCAR

MALAYSIA

MALTA

MARTINIQUE

MAURITANIA

MAURITIUS

MEXICO

MOROCCO

MOZAMBIQUE

NAMIBIA

NETHERLANDS

NEW ZEALAND

NICARAGUA

NIGER

NIGERIA

NORTH KOREA

NORWAY

PAKISTAN

PANAMA

PERU

PHILIPPINES

POLAND

PORTUGAL
PUERTO RICO
ROMANIA
RUSSIA
SAUDI ARABIA
SENEGAL
SINGAPORE
SOUTH AFRICA
SOUTH KOREA
SPAIN
SRI LANKA
SUDAN
SURINAME
SVALBARD AND JAN MAYEN
SWEDEN
SWITZERLAND
SYRIA
TAIWAN
TANZANIA
THAILAND
TRINIDAD
TUNISIA
TURKEY
UGANDA
UNITED ARAB EMIRATES
UNITED KINGDOM
URUGUAY
USA
VENEZUELA

VIETNAM

YUGOSLAVIA

ZAIRE

ZAMBIA

Petrobank Installation and Field Names

| ID | Type | connect name | connect type | connect start | license name | reporting comp |
|---------------|--------------|--------------|--------------|---------------|--------------|----------------|
| 'ØST FRIGG B' | installation | 'ØST FRIGG' | field | 01.10.1988 | 026-1 | ELF |
| 'ØST FRIGG A' | installation | 'ØST FRIGG' | field | 01.10.1988 | 026-1 | ELF |
| 'ÅSGARD Z' | installation | ÅSGARD | field | 01.05.1999 | 074-1 | STATOIL |
| 'ÅSGARD Y' | installation | ÅSGARD | field | 01.05.1999 | 062-1 | STATOIL |
| 'ÅSGARD X' | installation | ÅSGARD | field | 01.05.1999 | 062-1 | STATOIL |
| 'ÅSGARD S' | installation | ÅSGARD | field | 01.05.1999 | 094-1 | STATOIL |
| 'ÅSGARD R' | installation | ÅSGARD | field | 01.05.1999 | 094-1 | STATOIL |
| 'ÅSGARD P' | installation | ÅSGARD | field | 01.05.1999 | 094-1 | STATOIL |
| 'ÅSGARD N' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD M' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD L' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD K' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD J' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD I' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD H' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD G' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD F' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD E' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'ÅSGARD A' | installation | ÅSGARD | field | 01.05.1999 | 134-1 | STATOIL |
| 'YME B' | installation | YME | field | 01.02.1996 | 114-1 | STATOIL |
| 'YME A' | installation | YME | field | 01.02.1996 | 114-1 | STATOIL |
| 'VISUND A' | installation | VISUND | field | 01.04.1999 | 120-1 | HYDRO |
| 'VIGDIS C' | installation | VIGDIS | field | 01.01.1997 | 089-1 | SAGA |
| 'VIGDIS B' | installation | VIGDIS | field | 01.01.1997 | 089-1 | SAGA |

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|----------------|--------------|----------------|-------|------------|-------|----------|
| 'VIGDIS E' | installation | VIGDIS | field | 01.01.1997 | 089-1 | SAGA |
| 'VEST EKOFISK' | installation | 'VEST EKOFISK' | field | 01.05.1977 | 018-1 | PPCON |
| 'VESLEFRIKK B' | installation | VESLEFRIKK | field | 01.12.1989 | 052-1 | STATOIL |
| 'VESLEFRIKK A' | installation | VESLEFRIKK | field | 01.12.1989 | 052-1 | STATOIL |
| 'VARG' | installation | VARG | field | 01.12.1998 | 038-1 | SAGA |
| 'VALHALL WP' | installation | VALHALL | field | 01.10.1982 | 006-1 | AMOCO |
| 'VALHALL Q' | installation | VALHALL | field | 01.10.1982 | 006-1 | AMOCO |
| 'VALHALL P' | installation | VALHALL | field | 01.10.1982 | 006-1 | AMOCO |
| 'VALHALL DP' | installation | VALHALL | field | 01.10.1982 | 006-1 | AMOCO |
| 'ULA Q' | installation | ULA | field | 01.10.1986 | 019-1 | BP NORGE |
| 'ULA P' | installation | ULA | field | 01.10.1986 | 019-1 | BP NORGE |
| 'ULA' | installation | ULA | field | 01.10.1986 | 019-1 | BP NORGE |
| 'TROLL J' | installation | 'TROLL II' | field | 01.10.1990 | 085-1 | HYDRO |
| 'TROLL I' | installation | 'TROLL II' | field | 01.10.1990 | 085-1 | HYDRO |
| '31/3 TROLL S' | installation | 'TROLL II' | field | 01.10.1990 | 085-1 | HYDRO |
| '31/2 TROLL S' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL Q' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL P' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL M' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL L' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL K' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL H' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL G' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL F' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL E' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL D' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |
| 'TROLL C' | installation | 'TROLL II' | field | 01.10.1999 | 054-1 | HYDRO |
| 'TROLL B' | installation | 'TROLL II' | field | 01.10.1990 | 054-1 | HYDRO |

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|-----------------------|--------------|-----------------------|-------|------------|-------|---------|
| 'TROLL A' | installation | 'TROLL I' | field | 01.10.1990 | 085-1 | STATOIL |
| 'TORDIS I' | installation | TORDIS | field | 01.06.1994 | 089-1 | SAGA |
| 'TORDIS ØST J' | installation | 'TORDIS ØST' | field | 01.12.1998 | 089-1 | SAGA |
| 'TOR' | installation | TOR | field | 01.06.1978 | 018-1 | PPCON |
| 'TOMMELITEN' | installation | 'TOMMELITEN GAMMA' | field | 01.10.1988 | 044-1 | STATOIL |
| 'TOGI' | installation | 'TROLL I' | field | 01.01.1991 | 085-1 | HYDRO |
| 'STATFJORD ØST M' | installation | 'STATFJORD ØST' | field | 01.09.1994 | 037-1 | STATOIL |
| 'STATFJORD ØST L' | installation | 'STATFJORD ØST' | field | 01.09.1994 | 037-1 | STATOIL |
| 'STATFJORD ØST K' | installation | 'STATFJORD ØST' | field | 01.09.1994 | 037-1 | STATOIL |
| 'STATFJORD NORD F' | installation | 'STATFJORD NORD' | field | 01.01.1995 | 037-1 | STATOIL |
| 'STATFJORD NORD E' | installation | 'STATFJORD NORD' | field | 01.01.1995 | 037-1 | STATOIL |
| 'STATFJORD NORD D' | installation | 'STATFJORD NORD' | field | 01.01.1995 | 037-1 | STATOIL |
| 'STATFJORD G' | installation | STATFJORD | field | 01.01.1999 | 037-1 | STATOIL |
| 'STATFJORD C' | installation | STATFJORD | field | 01.06.1985 | 037-1 | STATOIL |
| 'STATFJORD B' | installation | STATFJORD | field | 01.11.1982 | 037-1 | STATOIL |
| 'STATFJORD A' | installation | STATFJORD | field | 01.11.1979 | 037-1 | STATOIL |
| 'SOUTH FLARE' | installation | EKOFISK | field | 01.07.1977 | 018-1 | PPCON |
| 'SNORRE TEMPLATE' | installation | SNORRE | field | 01.08.1992 | 089-1 | SAGA |
| 'SNORRE P' | installation | SNORRE | field | 01.08.1992 | 089-1 | SAGA |
| 'SLEIPNER B' | installation | 'SLEIPNER VEST' | field | 01.08.1996 | 046-1 | STATOIL |
| 'SLEIPNER R' | installation | 'SLEIPNER ØST' | field | 01.08.1993 | 046-1 | STATOIL |
| 'SLEIPNER D' | installation | 'SLEIPNER ØST' | field | 01.08.1993 | 046-1 | STATOIL |
| 'SLEIPNER A' | installation | 'SLEIPNER ØST' | field | 01.08.1993 | 046-1 | STATOIL |
| 'RIMFAKS J' | installation | RIMFAKS | field | 01.02.1999 | 050-1 | STATOIL |
| 'RIMFAKS R' | installation | RIMFAKS | field | 01.02.1999 | 050-1 | STATOIL |
| 'OSEBERG ØST' | installation | 'OSEBERG ØST' | field | 01.05.1999 | 053-1 | HYDRO |

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|------------------|--------------|-----------------|-------|------------|-------|---------|
| 'OSEBERG SØR L' | installation | 'OSEBERG SØR' | field | 01.12.1988 | 079-1 | HYDRO |
| 'OSEBERG SØR F' | installation | 'OSEBERG SØR' | field | 01.12.1988 | 079-1 | HYDRO |
| 'OSEBERG VEST' | installation | 'OSEBERG VEST' | field | 01.10.1991 | 053-1 | HYDRO |
| 'OSEBERG C' | installation | OSEBERG | field | 01.09.1991 | 053-1 | HYDRO |
| 'OSEBERG B' | installation | OSEBERG | field | 01.09.1986 | 079-1 | HYDRO |
| 'OSEBERG A' | installation | OSEBERG | field | 01.09.1986 | 079-1 | HYDRO |
| 'ODIN' | installation | ODIN | field | 01.04.1984 | 030-1 | ESSO |
| 'NORTH FLARE' | installation | EKOFISK | field | 01.01.1981 | 018-1 | PPCON |
| 'NORNE A' | installation | NORNE | field | 01.11.1997 | 128-0 | STATOIL |
| 'NORNE B' | installation | NORNE | field | 01.11.1997 | 128-1 | STATOIL |
| 'NORNE C' | installation | NORNE | field | 01.11.1997 | 128-1 | STATOIL |
| 'NORNE D' | installation | NORNE | field | 01.11.1997 | 128-1 | STATOIL |
| 'NORNE E' | installation | NORNE | field | 01.11.1997 | 128-1 | STATOIL |
| 'NORNE F' | installation | NORNE | field | 01.11.1997 | 128-1 | STATOIL |
| 'NORDØST FRIGG ' | installation | 'NORDØST FRIGG' | field | 01.12.1983 | 024-1 | ELF |
| 'NJORD A' | installation | NJORD | field | 01.09.1997 | 107-1 | HYDRO |
| 'NJORD B' | installation | NJORD | field | 01.09.1997 | 107-1 | HYDRO |
| 'MURCHISON A' | installation | MURCHISON | field | 01.09.1980 | 037-1 | MOBIL |
| 'MIME' | installation | MIME | field | 01.10.1990 | 070-1 | HYDRO |
| 'LOKE' | installation | LOKE | field | 01.09.1993 | 046-1 | STATOIL |
| 'LILLE-FRIGG' | installation | 'LILLE-FRIGG | field | 01.05.1994 | 026-1 | ELF |
| 'JOTUN A' | installation | JOTUN | field | 01.10.1999 | 193-1 | ESSO |
| 'JOTUN B' | installation | JOTUN | field | 01.10.1999 | 193-1 | ESSO |
| 'HOD' | installation | HOD | field | 01.09.1990 | 033-1 | AMOCO |
| 'HEIMDAL' | installation | HEIMDAL | field | 01.12.1985 | 036-1 | ELF |
| 'HEIDRUN C' | installation | HEIDRUN | field | 01.10.1995 | 095-1 | STATOIL |
| 'HEIDRUN B' | installation | HEIDRUN | field | 01.10.1995 | 095-1 | STATOIL |
| 'HEIDRUN A' | installation | HEIDRUN | field | 01.10.1995 | 095-1 | STATOIL |

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|------------------|--------------|---------------|-------|------------|-------|---------|
| 'H-7' | installation | EKOFISK | field | 01.08.1971 | void | PPCON |
| 'GYDA' | installation | GYDA | field | 01.06.1990 | 019-B | BP |
| 'GYDA SØR' | installation | GYDA SØR | field | 01.08.1995 | 019-B | BP |
| 'GUNGNE' | installation | GUNGNE | field | 01.04.1996 | 046-1 | STATOIL |
| 'GULLVEIG K' | installation | GULLVEIG | field | 01.10.1998 | 050-1 | STATOIL |
| 'GULLFAKS C' | installation | GULLFAKS | field | 01.01.1990 | 050-1 | STATOIL |
| 'GULLFAKS B' | installation | GULLFAKS | field | 01.12.1986 | 050-1 | STATOIL |
| 'GULLFAKS A' | installation | GULLFAKS | field | 01.12.1986 | 050-1 | STATOIL |
| 'GULLFAKS SØR G' | installation | GULLFAKS SØR | field | 01.03.1999 | 050-1 | STATOIL |
| 'GULLFAKS SØR F' | installation | GULLFAKS SØR | field | 01.03.1999 | 050-1 | STATOIL |
| 'GULLFAKS SØR E' | installation | GULLFAKS SØR | field | 01.03.1999 | 050-1 | STATOIL |
| 'GULLFAKS SØR D' | installation | GULLFAKS SØR | field | 01.03.1999 | 050-1 | STATOIL |
| 'GULLFAKS VEST' | installation | GULLFAKS VEST | field | 01.05.1994 | 050-1 | STATOIL |
| 'FRØY' | installation | FRØY | field | 01.05.1995 | 102-1 | ELF |
| 'FRIGG DP2' | installation | FRIGG | field | 01.09.1977 | 024-1 | ELF |
| 'FRIGG TCP2' | installation | FRIGG | field | 01.09.1977 | 024-1 | ELF |
| 'FRIGG MCP01' | installation | FRIGG | field | 01.09.1977 | 024-1 | ELF |
| 'FLOTELL' | installation | EKOFISK | field | 01.08.1990 | void | PPCON |
| 'EMBLA' | installation | EMBLA | field | 01.05.1993 | 018-1 | PPCON |
| 'ELDFISK FTP' | installation | ELDFISK | field | 01.08.1979 | 018-1 | PPCON |
| 'ELDFISK B' | installation | ELDFISK | field | 01.08.1979 | 018-1 | PPCON |
| 'ELDFISK A' | installation | ELDFISK | field | 01.08.1979 | 018-1 | PPCON |
| 'EKOFISK X' | installation | EKOFISK | field | 01.01.1997 | 018-1 | PPCON |
| 'EKOFISK W' | installation | EKOFISK | field | 01.01.1990 | 018-1 | PPCON |
| 'EKOFISK K' | installation | EKOFISK | field | 01.09.1987 | 018-1 | PPCON |
| 'EKOFISK C' | installation | EKOFISK | field | 01.01.1981 | 018-1 | PPCON |
| 'EKOFISK B' | installation | EKOFISK | field | 09.06.1971 | 018-1 | PPCON |
| 'EKOFISK A' | installation | EKOFISK | field | 01.08.1971 | 018-1 | PPCON |

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|------------------|--------------|------------|-------|------------|-------|---------|
| 'EKOFISK J' | installation | EKOFISK | field | 18.08.1998 | 018-1 | PPCON |
| 'EKOFISK FTP' | installation | EKOFISK | field | 09.06.1971 | 018-1 | PPCON |
| 'EDDA' | installation | EDDA | field | 01.12.1979 | 018-1 | PPCON |
| 'DRAUPNER E' | installation | | | 01.12.1994 | void | STATOIL |
| 'DRAUPNER S' | installation | | | 01.10.1985 | void | STATOIL |
| 'DRAUGEN C' | installation | DRAUGEN | field | 01.10.1993 | 093-1 | SHELL |
| 'DRAUGEN B' | installation | DRAUGEN | field | 01.10.1993 | 093-1 | SHELL |
| 'DRAUGEN A' | installation | DRAUGEN | field | 01.10.1993 | 093-1 | SHELL |
| 'COD' | installation | COD | field | 01.12.1977 | 018-1 | PPCON |
| 'BRAGE' | installation | BRAGE | field | 01.09.1993 | 055-1 | HYDRO |
| 'BORG' | installation | BORG | field | 01.04.1998 | 089-1 | SAGA |
| 'BALDER' | installation | BALDER | field | 01.05.1991 | 001-1 | ESSO |
| 'BALDER A' | installation | BALDER | field | 01.10.1991 | 001-1 | ESSO |
| 'BALDER B' | installation | BALDER | field | 01.10.1991 | 001-1 | ESSO |
| 'BALDER C' | installation | BALDER | field | 01.10.1991 | 001-1 | ESSO |
| 'BALDER D' | installation | BALDER | field | 01.10.1991 | 001-1 | ESSO |
| 'ALBUSKJELL F' | installation | ALBUSKJELL | field | 01.01.1979 | 018-1 | PPCON |
| 'ALBUSKJELL A' | installation | ALBUSKJELL | field | 01.01.1979 | 018-B | PPCON |
| '30/9-B50H' | installation | OSEBERG | field | 01.10.1991 | 079-1 | HYDRO |
| '30/9-B49H' | installation | OSEBERG | field | 01.10.1991 | 079-1 | HYDRO |
| 'VISUND A' | installation | VISUND | field | 01.04.1999 | 120-1 | HYDRO |
| '36/22' | installation | EKOFISK | field | | void | PPCON |
| '37/4' | installation | EKOFISK | field | | void | PPCON |
| 'NOBLE AL WHITE' | installation | VARG | field | 01.12.1998 | 038-1 | SAGA |
| 'WEST EPSILON' | installation | SLEIPNER | field | | 046-1 | STATOIL |
| 'MÆRSK GUARDIAN' | installation | VALHALL | field | | 006-1 | AMOCO |
| 'SAFE BRITANNIA' | installation | EKOFISK | field | | 018-1 | PPCON |

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|----------------|--------------|---------|-------|--|-------|---------|
| 'WEST OMIKRON' | installation | EKOFISK | field | | 018-1 | PPCON |
| 'RIGMAR' | installation | EKOFISK | field | | 018-1 | PPCON |
| 'ENSCO 100' | installation | EKOFISK | field | | 019-1 | PPCON |
| 'MÆRSK GIANT' | installation | YME | field | | 114-1 | STATOIL |
| 'SCAPA-E' | installation | | void | | void | |

