

Mailing Address: PO Box 9328 Stn Prov Govt Victoria BC V8W 9N3 gov.bc.ca/oilandnaturalgastaxes

### BC-S1 MONTHLY PRODUCTION STATEMENT

under the Petroleum and Natural Gas Act

### For Reporting Production Periods Prior to October 2018

UWI   B1   B1   PRODUCED   TESTS   BITUMEN m³   m³   10³m³     DLS   1   0   LE   LSD   SEC   TWP   RGE   W   M   P   ES   M   B6   B9   B11   B13     NTS   2   0   LE   Q   UNIT   B   NTSMAP   P   ES   M   B6   B9   B11   B13     CR OIL / CR BIT ESTIMATE   COND ESTIMATE   GAS ESTIMATE   WATER ESTIMATE   P   ES   M   B6   B9   B10   B12   B14     UWI   B2   B3   B4   B5   P   B7   B8   B10   B12   B14     UWI   Image: Condestimate   GAS ESTIMATE   WATER ESTIMATE   P   B7   B8   B10   B12   B14     UWI   Image: Condestimate   GAS ESC   TWP   RGE   W   M   P   ES   M   M   M3   10³m³   10³m³     DLS   1   0   LE   LSD   SEC   TWP   RGE   W	MATER m <sup>3</sup> B15 B16
Dist   0   LE   Q   UNIT   B   NTS MAP   P   ES   M   B6   B9   B11   B13     CR OIL/CR BIT ESTIMATE   COND ESTIMATE   GAS ESTIMATE   WATER ESTIMATE   P   ES   M   B6   B9   B11   B13     CR OIL/CR BIT ESTIMATE   COND ESTIMATE   GAS ESTIMATE   WATER ESTIMATE   P   B7   B8   B10   B12   B14     UWI   B2   B3   B4   B5   P   B7   B8   B10   B12   B14     UWI   IIII   B13   IIIIIII   B14     UWI   I   I   I   IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	
B2 B3 B4 B5 P B7 B8 B10 B12 B14   UWI Image: Constraint of the second seco	B16
UWI   I	510
Dist   Image: Construction of the structure of	ATER m <sup>3</sup>
UWI HOURS NO OF CRUDE OIL / CONDENSATE GAS W   DLS 1 0 LE LSD SEC TWP RGE W M P ES M   NTS 2 0 LE Q UNIT B NTS MAP P ES M	
UWI Image: Constraint of the state of th	
NTS 2 0 LE Q UNIT B NTSMAP P ES M	ATER m <sup>3</sup>
CR OIL / CR BIT ESTIMATE COND ESTIMATE GAS ESTIMATE WATER ESTIMATE P	
UWI HOURS NO OF CRUDE OIL / CONDENSATE GAS W   PRODUCED TESTS BITUMEN m <sup>3</sup> m <sup>3</sup> 10 <sup>3</sup> m <sup>3</sup>	MATER m <sup>3</sup>
DLS 1 0 LE LSD SEC TWP RGE W M P ES M NTS 2 0 LE Q UNIT B NTSMAP P ES M	
CR OIL / CR BIT ESTIMATE COND ESTIMATE GAS ESTIMATE WATER ESTIMATE P	
TOTAL CR OIL/CR BIT ESTIMATETOTAL COND ESTIMATETOTAL GAS ESTIMATETOTAL WATER ESTIMATETOTAL MEASURED PRODUCTION	
C1 C2 C3 C4 C5 C6 C7	C8
CONTACT NAME     TOTAL PROPATED PRODUCTION       A5     C9     C10     C11	

BC-S1 EXCEL Rev. 2015/9/21

# **BC-S1 MONTHLY PRODUCTION STATEMENT**

## PURPOSE

The BC-S1 is a statement of monthly production of oil, field condensate, gas and water for one or more well events linked to a reporting facility. It is used to record estimated, measured and prorated production from each well event. All facility operators must report the production volumes each month for all well events for which they are responsible. Do not submit BC-S1 statements for gas that is produced but subsequently flared during gas well clean up and testing. BC-S1 statements are still required for solution gas and for volumes subsequently flared as part of normal gas production operations.

## FILING

The BC-S1 must be filed with the Mineral, Oil and Gas Revenue Branch no later than the 25th day following the production month. If the 25th falls on a Saturday, Sunday or statutory holiday, filing must be made on the next business day.

It is not necessary for facility operators to submit a BC-S1 if there is no production for any of the wells attached to the reporting facility.

The BC-S1 must be submitted electronically as an ASCII file; see the **Electronic Submissions** section for more details.

#### AMENDMENTS

The BC-S1 can be used to report amendments to previously reported production for production periods prior to October 2018. Amendments must be reported within 72 months of the producing month.

When amending reported production, list only those well events with amended volumes, including all products for the amended well event; do not re-submit the entire BC-S1. If a well event was mistakenly included on a production statement, it must be included on the amendment with nil production. If the well event is simply excluded from the amended BC-S1, the originally reported well event data will be retained by the system's database.

#### STANDARDS

All volumes on this statement are to be reported to one (1) decimal place. Oil and condensate volumes are to be reported in cubic meters at 101.325 kPa and 150C. Natural gas volumes are to be reported in thousands of cubic meters at 101.325 kPa and 150C. Water should be reported in cubic meters.

Producers reporting on 20 wells or more must submit BC-S1 statements on electronic media. This section specifies standards for both manual and electronic filing of BC-S1 and BC-S2 reports. Unless otherwise stated, the word "month" means the production month to which this BC-S1 statement pertains.

#### MANDATORY FIELDS

Mandatory data fields identified in this guideline must be completed. Failure to do so may result in the form being returned to the sender for correction and may also result in the assessment of a filing penalty under section 13(4) of the royalty regulation.

### GENERAL INFORMATION

- A1 **Report of** Provide the full name of the operator submitting the statement.
- A2 Year (Mandatory Field) Insert the last two digits of the year during which the statement is made; e.g. 2015 = 15.
- A3 Month (Mandatory Field) Insert two digits to indicate the month for which the statement is made; e.g. January = 01, June = 06.
- A4 Reporting Facility (Mandatory Field) Insert the 8-digit code assigned to the facility.
- A5 Contact Name Enter the name of the person responsible for submission of the BC-S1.

### WELL IDENTIFICATION AND PRODUCTION

- **B1** Unique Well Identifier (Mandatory Field) Insert the complete 16-character Unique Well Identifier using either the National Topographic Series (NTS) format or the Dominion Land Survey (DLS) format.
- **B2 Crude Oil Estimate** Enter the volume of oil estimated to have been produced from the well event during the month based on test measurements. Measurements must be done in accordance with Part 8 Production Operations of the Drilling and Production Regulation (B.C. Reg. 282/2010).
- **B3 Cond Estimate** Enter the volume of condensate estimated to have been produced from the well event during the month based on test measurements. Measurements must be done in accordance with Part 8 Production Operations of the Drilling and Production Regulation (B.C. Reg 282/2010).
- **B4 Gas Estimate** Enter the volume of gas estimated to have been produced from the well event during the month based on test measurements. Measurements must be done in accordance with Part 8 Production Operations of the Drilling and Production Regulation (B.C. Reg. 282/2010).
- **B5** Water Estimate Enter the volume of water estimated to have been produced from the well event during the month based on test measurements. Measurements must be done in accordance with Part 8 Production Operations of the Drilling and Production Regulation (B.C. Reg. 282/2010).
- **B6** Hours Produced (M) Enter the hours of measured production at the well.
- B7 Hours Produced (P) Enter the hours of prorated production at the well.

**NOTE:** All production volumes must have associated hours of production. The sum of the hours reported for measured and prorated production must not be greater than the number of available producing hours in that production month. Production hours for wells with intermittent timers, pump-off controls, plunger lifts, well cycling control, well throttling, etc. that are "operating normally and as designed" are to be considered on production even when the wells are not flowing or pumping. Physical well shut-ins and emergency shutdowns (ESDs) are considered downtime.

- **B8 No. of Tests** Enter the number of production tests taken during the month.
- **B9 Crude Oil (M)** Enter the clean oil production volume measured at each well event. This must not include recovered load oil.

# WELL IDENTIFICATION AND PRODUCTION cont'd

**B10** Crude Oil (P) Enter the clean oil production volume prorated to each well event. This must not include recovered load oil. Prorated oil volume for a well event should be equal to:

Estimated Well Event Volume x (<u>Total Facility Volume – Total Measured Volume</u>) Total Estimated Volume

 $B10 = B2 \times C9 / C1.$ 

- B11 Condensate (M) Enter condensate production separated and measured at the well.
- **B12 Condensate (P)** Enter condensate production volume prorated to each well event. Prorated condensate volume for a well event should be equal to:

Estimated Well Event Volume x (<u>Total Facility Volume – Total Measured Volume</u>) Total Estimated Volume

 $B12 = B3 \times C10 / C2.$ 

- B13 Gas (M) Enter the gas production volume measured for each well event.
- **B14 Gas (P)** Enter the gas production volume prorated to each well event. Prorated gas volume for a well event should be equal to:

Estimated Well Event Volume x (<u>Total Facility Volume – Total Measured Volume</u>) Total Estimated Volume

B14 = B4 x C11 / C3

- **B15** Water (M) Enter the water production volume measured for each well event from which there is oil or gas production.
- **B16** Water (P) Enter the water production volume prorated to each well event. Prorated water volume for a well event should be equal to:

Estimated Well Event Volume x (<u>Total Facility Volume – Total Measured Volume</u>) Total Estimated Volume

 $BC16 = B5 \times C12 / C4$ 

### FACILITY TOTALS

**NOTE:** If a BC-S1 statement has more than one page, enter totals referred to in guideline items C1 to C12 on the last page only.

- **C1 Total Crude Oil/Bitumen Estimate** Enter the sum of the estimated oil production for all well events in the facility.
- **C2 Total Cond Estimate** Enter the sum of the estimated condensate production for all well events in the facility.
- **C3 Total Gas Estimate** Enter the sum of the estimated gas production for all well events in the facility.
- **C4 Total Water Estimate** Enter the sum of the estimated water production for all well events in the facility.

- **C5** Total Measured Production: Crude Oil/Bitumen Enter the sum of measured clean oil production for all well events in the facility.
- **C6 Total Measured Production: Condensate** Enter the sum of measured condensate production for all well events in the facility.
- **C7 Total Measured Production: Gas** Enter the sum of measured gas production for all well events in the facility.
- **C8** Total Measured Production: Water Enter the sum of measured water production for all well events in the facility.
- **C9 Total Prorated Production: Crude Oil/Bitumen** Enter the total clean oil production measured at the facility to be prorated to the well events. This should be oil production for the facility reported on the BC-S2 less Total Measured Oil Production (C5).
- **C10 Total Prorated Production: Condensate** Enter the total condensate production measured at the facility to be prorated to all well events. This should be condensate production for the facility reported on the BC-S2 less Total Measured Condensate Production (C6).
- **C11 Total Prorated Production: Gas** Enter the total gas production measured at the facility to be prorated to the well events. This should be gas production for the facility reported on the BC-S2 less Total Measured Gas Production (C7).
- **C12 Total Prorated Production: Water** Enter the total water production measured at the facility to be prorated to the well events. This should be water production for the facility reported in the BC-S2 less Total Measured Water Production (C8).

## ELECTRONIC SUBMISSIONS

Completed BC-S1 and BC-S2 reports may be submitted as ASCII files to us at **BCS1.BCS2@gov.bc.ca** Operators with more than 20 wells in total at all of their facilities in the province must submit BC-S1 and BC-S2 reports in this way. All operators are encouraged to submit BC-S1 and BC-S2 reports electronically.

Prior to beginning regular submission of BC-S1 and BC-S2 data electronically, or **if changes have been made in an operator's systems which may impact such submissions**, a test of submission data and procedures must be conducted. Emails for test files should be clearly marked "TEST DATA ONLY". Test data must be actual or reasonably representative data from recent periods.

#### **General Specifications**

The subject line of the email must include the operator code, the operator name, the type of form (e.g. BC-S1, BC-S2 or BC-S1 BC-S2) and the most current production period being reported, either spelled or in YYMM numeric format (e.g. 9999 XYZ Energy BC-S1 BC-S2 July 2015 or 9999 XYZ Energy BC-S1 BC-S2 201507).

Current and amended BC-S1 and BC-S2 data may be submitted in the same file or separate files with the same email.

File names for BC-S1 and BC-S2 ASCII files must consist of the 4-digit client ID code followed by the production period in YYMM format with the extension .DS. For example, BC-S1 and/or BC-S2 data from the operator with client ID 9999 for production in July 2015 must have the file name 99991507.DS.

All edit and integrity rules that apply to paper BC-S1 and BC-S2 reports apply to reports submitted electronically.

BC-S1 and BC-S2 ASCII files must be in the formats described below. All fields must be right justified and numeric data fields must be filled with leading zeros. Facility ID codes must contain required leading zeros. Alphanumeric data must be in upper case. Fillers and empty text fields must be blanks. Records must be a fixed length of 200 bytes.

### **Record Types and Descriptions**

The records in each file must be in the following order and each record must have the appropriate code in the Record Type field:

S-Form Header0000BC-S1 Report - Well Detail0101BC-S1 Report - Facility Total0102BC-S1 Report - Facility Contact0199BC-S2 Report - Oil Receipts0201
BC-S1 Report - Facility Total0102BC-S1 Report - Facility Contact0199
BC-S1 Report - Facility Contact 0199
• •
BC-S2 Report - Oil Receipts 0201
BC-S2 Report - Oil Deliveries 0202
BC-S2 Report - Oil Totals 0203
BC-S2 Report - Gas Receipts 0204
BC-S2 Report - Gas Deliveries 0205
BC-S2 Report - Gas Totals 0206
BC-S2 Report - Water Receipts 0207
BC-S2 Report - Water Deliveries 0208
BC-S2 Report - Water Totals 0209
BC-S2 Report - Facility Contact 0299

## **Field Format Descriptions**

In the record layouts described below, the field formats are described using Cobol field format conventions in which the first character indicates the type of characters that must be used in the field ('X' for alphanumeric or '9' for numeric), the first bracketed number indicates the maximum number of characters for an alphanumeric field or the number of digits to the left of the decimal in a numeric field, V indicates that a decimal is required and a bracketed number after 'V9' indicates the number of decimal places (e.g. V9 for one decimal place, V9(5) for 5 decimal places).

## S-Form Header Record

Each data file must contain only one file header record (record type '0000'), which contains the operator's name, the number of BC-S1 and BC-S2 reports contained in the file, and the file's creation date and time. If it is necessary to submit more than one file for any production month, each file must have a header record and each header record must have a unique entry in the input creation time field.

#### S-Form Header Record Layout

Field		Start	Field	Field	
<u>No</u> .	Field Name	<b>Position</b>	<u>Length</u>	<u>Format</u>	Comments
1	Filler	1	23	X(23)	blanks
2	Record Type	24	4	X(4)	'0000' for Header
3	Operator Name	28	56	X(56)	left justified
4	Filler	84	16	X(16)	blanks
5	Expected BC-S1 + BC-S2 Forms	100	4	9(4)	# of both 0199 + 0299 records
6	Filler	104	85	X(85)	blanks
7	Creation Date	189	6	X(6)	'YYMMDD'
8	Creation Time	195	6	X(6)	'HHMMSS'

### **Monthly Production Statement Data, BC-S1**

Both the current month and prior month reports can be submitted.

When amending reported production, list only those well events with amended volumes; do not re-submit the entire BC-S1.

If a well event was mistakenly included on a production statement, it must be included in the amendment with nil production. If the well event is simply excluded from the amended BC-S1, the originally reported well event data will be retained by the royalty system's database.

The monthly production data is divided into the following three record types:

- 1. Well Details A well details record is required for each well with production in the production period. Well details records must not be included for wells with no production in the production period.
- 2. Facility Totals One facility total record is required for each facility and production period for which well details records are included in the file.
- 3. Facility Contact Marks the end of records with BC-S1 data for a facility and production period. One facility contact record is required for each facility and production period for which well details records are included in the file.

Field		Start	Field	Field	
<u>No</u> .	Field Name	Position	<u>Length</u>	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0101'
6	UWI	28	16	X(16)	
7	Filler	44	4	X(4)	blanks
8	WGR Test Date	48	6	X(6)	'YYMMDD'
9	Hours Produced - Measured	54	3	9(3)	
10	Measured Oil	57	8	9(7)V9	cubic meters
11	Measured Condensate	65	8	9(7)V9	cubic meters
12	Measured Gas	73	8	9(7)V9	000's cubic meters
13	Measured Water	81	8	9(7)V9	cubic meters
14	Filler	89	12	X(12)	blanks

#### **BC-S1 Well Detail Record Layout**

# BC-S1 Well Detail Record Layout cont'd

Field		Start	Field	Field	
<u>No</u> .	Field Name	<b>Position</b>	Length	<u>Format</u>	Comments
15	Water:Gas Ratio	101	6	9V9(5)	
16	Filler	107	2	X(2)	blanks
17	Hours Produced - Prorated	109	3	9(3)	
18	Number of Production Tests	112	2	9(2)	
19	Prorated Oil	114	8	9(7)V9	cubic meters
20	Prorated Gas	122	8	9(7)V9	000's cubic meters
21	Prorated Water	130	8	9(7)V9	cubic meters
22	Estimated Oil	138	8	9(7)V9	cubic meters
23	Estimated Gas	146	8	9(7)V9	000's cubic meters
24	Estimated Water	154	8	9(7)V9	cubic meters
25	Filler	162	6	X(6)	blanks
26	Gas:Oil Ratio	168	6	9V9(5)	
27	Prorated Condensate	174	8	9(7)V9	cubic meters (or
					blanks if n/a)
28	Estimated Condensate	182	8	9(7)V9	cubic meters (or
					blanks if n/a)
29	Filler	190	11	x(11)	blanks

# **BC-S1 Facility Total Record Layout**

Field		Start	Field	Field	
<u>No</u> .	Field Name	Position	Length	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
7	Record Type	24	4	X(4)	'0102'
6	Total Estimated Oil	28	9	9(8)V9	cubic meters
7	Total Estimated Gas	37	9	9(8)V9	000's cubic meters
8	Total Estimated Water	46	9	9(8)V9	cubic meters
9	Filler	55	14	X(14)	blanks
10	Total Measured Oil	69	9	9(8)V9	cubic meters
11	Total Measured Condensate	78	9	9(8)V9	cubic meters
12	Total Measured Gas	87	9	9(8)V9	000's cubic meters
13	Total Measured Water	96	9	9(8)V9	cubic meters
14	Oil Proration Factor	105	7	9(2)V9(5)	
15	Gas Proration Factor	112	7	9(2)V9(5)	
16	Water Prorated Factor	119	7	9(2)V9(5)	
17	Total Prorated Oil	126	9	9(8)V9	cubic meters
18	Total Prorated Gas	135	9	9(8)V9	cubic meters
19	Total Prorated Water	144	9	9(8)V9	000's cubic meters
20	Total Prorated Condensate	153	9	9(8)V9	cubic meters (or
					blanks if n/a)
21	Total Estimated Condensate	162	9	9(8)V9	cubic meters (or
					blanks if n/a)
22	Condensate Proration Factor	171	7	9(2)V9(5)	cubic meters (or
					blanks if n/a)
23	Filler	178	23	x(23)	blanks

## BC-S1 Facility Contact Record Layout

Field		Start	Field	Field	
<u>No</u> .	Field Name	Position	<u>Length</u>	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
7	Record Type	24	4	X(4)	'0199'
8	Filler	28	173	X(173)	blanks

## Monthly Disposition Statement Data, BC-S2

Both the current month and prior month statements can be submitted. Since an amendment replaces all data on the original BC-S2, the **complete report** must be submitted, including data that remains unchanged and the totals. This is an identical requirement for submission of hard copy.

The monthly disposition data is divided into the following ten record types:

- 1. **Oil Receipts** A separate record is required for each facility in BC from which oil is received at a facility during a month and for each type of receipt other than from other facilities.
- 2. **Oil Deliveries** A separate record is required for each facility in BC to which oil is delivered from a facility during a month and for each type of delivery other than to other facilities.
- 3. **Oil Totals** One record is required for each facility and production period.
- 4. **Gas Receipts** A separate record is required for each facility in BC from which gas is received at a facility during a month and for each type of receipt other than from other facilities.
- 5. **Gas Deliveries** A separate record is required for each facility in BC to which gas is delivered from a facility during a month and for each type of delivery other than to other facilities.
- 6. **Gas Totals** One record is required for each facility and production period.
- 7. **Water Receipts** A separate record is required for each facility in BC from which water is received at a facility during a month and for each type of receipt other than from other facilities.
- 8. **Water Deliveries** A separate record is required for each facility in BC to which water is delivered from a facility during a month and for each type of delivery other than to other facilities.
- 9. Water Totals One record is required for each facility and production period.
- 10. **Facility Contact** Marks the end of records with BC-S2 data for a facility for a month.

Types of receipt and deliveries of oil, gas and water that must be reported separately are specified in the **BC-S2 Monthly Disposition Statement Guidelines** with the required codes for each.

# **BC-S2 Oil Receipts Record Layout**

		Chart	Field	Field	
Field		Start	Field	Field	<b>A</b>
<u>No</u> .	<u>Field Name</u>	Position	<u>Length</u>	<u>Format</u>	<u>Comments</u>
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0201'
6	Receipts Facility identification code	28	7	X(7)	
7	Receipt Type code	35	2	X(2)	
8	Volume Received	37	9	9(8)V9	cubic meters
9	Filler	46	155	X(155)	blanks
BC-	S2 Oil Deliveries Record Layou	It			
Field	-	Start	Field	Field	
<u>No</u> .	Field Name	Position	Length	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0202'
6	Delivered to Facility identification code	28	7	X(7)	
7	Delivery Type code	35	2	X(2)	
8	Volume Delivered	37	9	9(8)V9	cubic meters
9	Filler	46	155	X(155)	blanks
BC-	S2 Oil Totals Record Layout				

Field	5	Start	Field	Field	
<u>No</u> .	Field Name	Position	Length	Format	<b>Comments</b>
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0203'
6	Oil Production	28	9	9(8)V9	cubic meters
7	Total of Other Receipts	37	9	9(8)V9	cubic meters
8	Opening Inventory	46	9	9(8)V9	cubic meters
9	Closing Inventory	55	9	9(8)V9	cubic meters
10	Total Deliveries	64	9	9(8)V9	
11	Filler	73	128	X(128)	blanks

# BC-S2 Gas Receipts Record Layout

Fiel	d	Start	Field	Field	
No.	Field Name	Position	Length	Format	Comments
1	Production Period	1	4	X(4)	YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	blaime
4	Filler	16	5	X(8)	blanks
5	Record Type	24	4	X(4)	ʻ0204'
6	Receipts Facility identification code	28	7	X(7)	0201
7	Receipts Type code	35	2	X(2)	
8	Volume Received	37	9	9(8)V9	000 cubic meters
9	Filler	46	155	X(155)	blanks
U		10	100	х(100)	blarino
BC	-S2 Gas Deliveries Record Layo	ut			
Fiel	d	Start	Field	Field	
<u>No</u> .	Field Name	Position	<u>Length</u>	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0205'
6	Delivered to Facility identification code	28	7	X(7)	
7	Delivery Type code	35	2	X(2)	
8	Volume Delivered	37	9	9(8)V9	000 cubic meters
9	Facility/System delivered to	46	30	X(30)	name
10	Filler	76	125	X(125)	blanks
<b>D</b> 0					
	-S2 Gas Totals Record Layout	<u>0</u> , ,	<b>-</b>	<b>-</b> :	
Fiel		Start	Field	Field	•
<u>No</u> .	Field Name	Position	<u>Length</u>	<u>Format</u>	<u>Comments</u>
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0206'
6	Gas Production	28	9	9(8)V9	000 cubic meters
7	Total of Other Receipts	37	9	9(8)V9	000 cubic meters
8	Lease Fuel	46	7	9(6)V9	000 cubic meters
9	Flared	53	7	9(6)V9	000 cubic meters
10	Vented	60	7	9(6)V9	000 cubic meters
11	Metering Difference	67	7	9(6)V9	000 cubic meters
12	Metering Difference sign	74	1	X(1)	"N" if negative
13	Total Deliveries	75	9	9(8)V9	000 cubic meters
14	Filler	84	117	X(117)	blanks

### BC-S2 Water Receipts Record Layout

	S2 Water Receipts Record Layo				
Field		Start	Field	Field	_
<u>No</u> .	Field Name	<u>Position</u>	<u>Length</u>	<u>Format</u>	Comments
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0207'
6	Receipts Facility identification code	28	7	X(7)	
7	Receipt Type code	35	2	X(2)	
8	Volume Received	37	9	9(8)V9	cubic meters
9	Filler	46	155	X(155)	blanks
<b>D</b> 0					
	S2 Water Deliveries Record Lay		<b>_</b>		
Field		Start	Field	Field	-
<u>No</u> .	Field Name	Position	<u>Length</u>	<u>Format</u>	<u>Comments</u>
1	Production Period	1	4	X(4)	'YYMM'
2	Filler	5	4	X(4)	blanks
3	Facility identification code	9	7	X(7)	
4	Filler	16	8	X(8)	blanks
5	Record Type	24	4	X(4)	'0208'
6	Delivered to Facility identification code	28	7	X(7)	
7	Deliveries Type code	35	2	X(2)	
8	Volume Delivered	37	9	9(8)V9	cubic meters
9	Facility/System delivered to	46	30	X(30)	name
10	Filler	76	125	X(125)	blanks
	OO MAALAN TALALA DAAANIL AMAANI				
	S2 Water Totals Record Layout				
Field	-	Start	Field	Field	_
Field <u>No</u> .	Field Name	Start <u>Position</u>	Length	<u>Format</u>	<u>Comments</u>
Field <u>No</u> . 1	Field Name Production Period	Start <u>Position</u> 1	<u>Length</u> 4	<u>Format</u> X(4)	'YYMM'
Field <u>No</u> . 1 2	Field Name Production Period Filler	Start <u>Position</u> 1 5	Length 4 4	<u>Format</u> X(4) X(4)	
Field <u>No</u> . 1 2 3	<u>Field Name</u> Production Period Filler Facility identification code	Start <u>Position</u> 1 5 9	Length 4 4 7	<u>Format</u> X(4) X(4) X(7)	'YYMM' blanks
Field <u>No</u> . 1 2 3 4	Field Name Production Period Filler Facility identification code Filler	Start <u>Position</u> 1 5 9 16	Length 4 7 8	Format X(4) X(4) X(7) X(8)	'YYMM' blanks blanks
Field <u>No</u> . 1 2 3 4 5	Field Name Production Period Filler Facility identification code Filler Record Type	Start <u>Position</u> 1 5 9 16 24	<u>Length</u> 4 7 8 4	Format X(4) X(4) X(7) X(8) X(4)	'YYMM' blanks blanks '0209'
Field <u>No</u> . 1 2 3 4 5 6	Field Name Production Period Filler Facility identification code Filler Record Type Water Production	Start <u>Position</u> 1 5 9 16 24 28	Length 4 7 8 4 9	Format X(4) X(4) X(7) X(8)	'YYMM' blanks blanks
Field <u>No</u> . 1 2 3 4 5 6 7	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts	Start <u>Position</u> 1 5 9 16 24 28 37	Length 4 7 8 4 9 9	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9	'YYMM' blanks blanks '0209'
Field <u>No</u> . 1 2 3 4 5 6 7 8	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory	Start <u>Position</u> 1 5 9 16 24 28 37 46	Length 4 7 8 4 9 9 9	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9	'YYMM' blanks blanks '0209' cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory	Start <u>Position</u> 1 5 9 16 24 28 37	Length 4 7 8 4 9 9	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9	'YYMM' blanks blanks '0209' cubic meters cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory	Start <u>Position</u> 1 5 9 16 24 28 37 46	Length 4 7 8 4 9 9 9	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8 9	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory	Start <u>Position</u> 1 5 9 16 24 28 37 46 55	Length 4 7 8 4 9 9 9 9	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Metering Difference	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64	Length 4 7 8 4 9 9 9 9 7	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Metering Difference Metering Sign	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71	Length 4 7 8 4 9 9 9 9 7 7	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters cubic meters "N" if negative
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81	Length 4 7 8 4 9 9 9 9 7 1 9	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9	'YYMM' blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b>	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b>	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 Dut	Length 4 7 8 4 9 9 9 9 7 1 9 120	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120)	'YYMM' blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler S2 Facility Contact Record Laye	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 Dut Start	Length 4 7 8 4 9 9 9 9 7 1 9 120 Field	Format X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> .	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u>	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u>	Length 4 7 8 4 9 9 9 9 7 1 9 7 1 20 Field Length	Eormat X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field <u>Format</u>	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> . 1	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u> Production Period	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u> 1	Length 4 7 8 4 9 9 9 9 7 1 9 120 Field Length 4	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field Eormat X(4)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> . 1 2	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u> Production Period Filler	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u> 1 5	Length 4 7 8 4 9 9 9 9 7 1 9 7 1 20 Field Length 4 4	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field Eormat X(4) X(4)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters "N" if negative cubic meters blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> . 1 2 3	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u> Production Period Filler Facility identification code	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u> 1 5 9	Length 4 7 8 4 9 9 9 9 7 1 9 7 1 20 Field Length 4 4 7	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field Eormat X(4) X(4) X(4) X(4) X(7)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters ''N" if negative cubic meters blanks Comments 'YYMM' blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> . 1 2 3 4	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u> Production Period Filler Facility identification code Filler	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u> 1 5 9 16	Length 4 7 8 4 9 9 9 7 1 9 7 1 20 Field Length 4 7 8	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field Eormat X(4) X(4) X(4) X(7) X(8)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters cubic meters 'N' if negative cubic meters blanks <u>Comments</u> 'YYMM' blanks
Field <u>No</u> . 1 2 3 4 5 6 7 8 9 10 11 12 13 <b>BC-</b> Field <u>No</u> . 1 2 3	Field Name Production Period Filler Facility identification code Filler Record Type Water Production Total of Other Receipts Opening Inventory Closing Inventory Closing Inventory Metering Difference Metering Sign Total Deliveries Filler <b>S2 Facility Contact Record Laye</b> <u>Field Name</u> Production Period Filler Facility identification code	Start <u>Position</u> 1 5 9 16 24 28 37 46 55 64 71 72 81 <b>Dut</b> Start <u>Position</u> 1 5 9	Length 4 7 8 4 9 9 9 9 7 1 9 7 1 20 Field Length 4 4 7	Eormat X(4) X(4) X(7) X(8) X(4) 9(8)V9 9(8)V9 9(8)V9 9(8)V9 9(6)V9 X(1) 9(8)V9 X(120) Field Eormat X(4) X(4) X(4) X(4) X(7)	'YYMM' blanks blanks '0209' cubic meters cubic meters cubic meters cubic meters ''N" if negative cubic meters blanks Comments 'YYMM' blanks