

Statement Requirement PST-1

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

For OSR Projects

OSR Project Number: OSR### Project Name: Enter Name Assigned to Project

Operator Name: Name of Operator

Operator ID: BA Id of Operator

For the Period: yyyy/mm/dd to: yyyy/mm/dd

Pursuant to Section 39 of the Oil Sands Royalty Regulation, 2009:

- 1. End of Period Statement must be submitted to Alberta Energy Oil Sands Operations within 3 months after the end of each Period.
- 2. If the aggregated quantity of bitumen measured at the royalty calculation point during the Period is greater than an average of 1,590 m³ per day, the End of Period Statement must be accompanied by an independent auditor's opinion.
- 3. End of Period Statement must be signed by the Operator or Operator's representative and must be accompanied by a statement indicating approval of the report by the chief financial officer, or by a senior officer of the operator approved in advance by Alberta Energy. This can be provided on a separate document. The document must indicate the Project(s) and Royalty Payable (s) that are signed by the operator (operator's representative) and approved by the operator's chief financial officer or department approved senior officer.

Pursuant to Section 18(1) of the Oil Sands Royalty Regulation, 2009:

1. Costs reported as incurred for the month must be paid within 90 days after the cost becomes payable.

Audit Opinion Requirement Check:

| Approx.aggregated quantity of bitumen volumes measured at RCP during Period (m3) | 0.0 |
|--|-----|
| Number of days in Period | 0 |
| Approx. daily average bitumen volumes measured at RCP during Period (m3/day) | 0.0 |

Note: Fields in blue require data entry, fields in black are calculated and cannot be changed.

Contact Name: Enter contact for the form Company Title: Enter contact's position

Date Prepared: yyyy/mm/dd
Phone Number: (###)###-###
E-Mail Address: Contact@email.ca

Alberta Energy



Reason for Amendment PST-1a

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

For OSR Projects

OSR Project Number: Project Name: Enter Name Assigned to Project

Operator Name: Name of Operator

Operator ID: BA Id of Operator

For the Period: yyyy/mm/dd to: yyyy/mm/dd

This schedule is required only if you are amending the report.

State the reason(s) for the amendment:

Enter Text

Enter Text

Enter Text

Enter Text

Alberta Energy 2/13



Royalty Payable PST-2

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

OSR Project Number: Project Name: Enter Name Assigned to Project

Operator Name: Name of Operator

Operator ID: BA Id of Operator

For the Period: yyyy/mm/dd to: yyyy/mm/dd

Royalty Payable

For OSR Projects

Greater of

or

Gross Revenue Royalty \$0 [from PST-3]

Net Revenue Royalty \$0 \$0 [from PST-3]

Royalty Previously Calculated for the Period \$0

Royalty Payable (Refund) \$0

Contact Name: Enter contact for the form Company Title: Enter contact's position

Date Prepared:yyyy/mm/ddPhone Number:(###)###-###E-Mail Address:Contact@email.ca

Alberta Energy 3/13



For OSR Projects

Oil Sands - Post Payout Project - End of Period Statement

Royalty Calculation PST-3

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

| OSR Project Number: Operator Name: Operator ID: For the Period: | N E | OSR### Name of Operator BA Id of Operator ryyy/mm/dd | | Name: Enter Name Assigned to Project mm/dd |
|--|------------------------|--|-----|--|
| Gross Revenue Royalty | | | | |
| Project Revenue from Blend, Bitume and Other Oil Sands Products | n | ΦO | | Ifrom DCT 71 |
| (all net of handling charges) | | \$0 | | [from PST-7] |
| Less: Cost of Diluent Used | _ | \$0 | | [from PST-7] |
| Gross Revenue | | | \$0 | |
| Revenue for Royalty Calculation* | | | \$0 | [from PST-7a] |
| Gross Revenue Royalty ¹ | R _G % | 0.00000% | \$0 | [to PST-2] |
| | | | | |
| Net Revenue Royalty | | | | |
| Project Revenue | | \$0 | | [from PST-7] |
| Less: Total Allowed Costs | | \$0 | | [from PST-4] |
| Add: Allowable portion of Other Net | Proceeds | \$0 | | [from PST-5] |
| Net Revenue | _ | | \$0 | |
| Net Loss | | | \$0 | [to PST-6] |
| Revenue for Royalty Calculation* | | | \$0 | [from PST-7a] |
| Net Revenue Royalty ² | R _N Factor% | 0.00000% | \$0 | [to PST-2] |
| Excess of Gross Revenue Royalty | over Net Reve | enue Royalty | \$0 | [to PST-8] (An allowed cost for the next Period) |

^{*}Revenue for Royalty Calculation will differ from Gross Revenue if there are product losses or if Diluent costs are greater than the Blended Bitumen revenues.

Alberta Energy 4/13

^{1.} Gross Revenue Royalty = Revenue for Royalty Calculation x R_G%

^{2.} Net Revenue Royalty = Revenue for Royalty Calculation x R_N %, where R_N % = R_N Factor% x Net Revenue / Gross Revenue



Allowed Costs Summary PST-4

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

For OSR Projects

OSR Project Number:

Operator Name:
Operator ID:

Project Name:
Enter Name Assigned to Project

Operator ID:

For the Period: yyyy/mm/dd to: yyyy/mm/dd

Allowed Costs

| Cumulative Balance Carried Forward Upon Payout | \$0 | [from PST-4a] | |
|--|---------------------------------|---------------|---------------|
| Net Loss Carried Forward from Previous Period | ed Forward from Previous Period | | |
| Return Allowance on Previous Period's Net Loss | \$0 | [from PST-6] | |
| Excess of Gross Revenue Royalty Over Net Revenue F Carried Forward from Previous Period | \$0 | [from PST-4a] | |
| Operating | | \$0 | [from PST-4a] |
| Capital | \$0 | | [from PST-4a] |
| Project Expansion PNCB | \$0 | | [from PST-4a] |
| Capital with Project Expansion PNCB | | \$0 | |
| Diluent | | \$0 | [from PST-7] |
| Period Total | | \$0 | [to PST-3, 5] |

Alberta Energy



Allowed Cost Details PST-4a

Template for Period 2009 to Current

\$0

Form Id: OS_EOP_PST_2009

Version#: 1.10

For OSR Projects

OSR###

\$0

[to PST-4]

\$0

[to PST-4]

\$0

[to PST-4]

Project Name: Enter Name Assigned to Project

\$0

[to PST-4]

\$0

[to PST-4]

\$0

[from PST-6]

\$0

[to PST-4]

Operator Name:

OSR Project Number:

Name of Operator

Operator ID:

BA Id of Operator

For the Period:

Period Total

yyyy/mm/dd to: yyyy/mm/dd

| Month | Operating | Capital | Project Expansion PNCB | Diluent | Cum Bal Carried Forward Upon Payout | Net Loss Carried Forward from Prev Period | Return Allowance on Prev Period`s Net Loss | Excess Gross over Net Rev Roy Carried Forward from Prev Period | Total |
|-----------|-----------|---------|---------------------------|---------|---|---|---|--|-------|
| January | \$0 | \$0 | \$0 | \$0 | | | | | |
| February | \$0 | \$0 | \$0 | \$0 | | | | | |
| March | \$0 | \$0 | \$0 | \$0 | | | | | |
| April | \$0 | \$0 | \$0 | \$0 | | | | | |
| May | \$0 | \$0 | \$0 | \$0 | | | | | |
| June | \$0 | \$0 | \$0 | \$0 | | | | | |
| July | \$0 | \$0 | \$0 | \$0 | | | | | |
| August | \$0 | \$0 | \$0 | \$0 | | | | | |
| September | \$0 | \$0 | \$0 | \$0 | | | | | |
| October | \$0 | \$0 | \$0 | \$0 | | | | | |
| November | \$0 | \$0 | \$0 | \$0 | | | | | |
| December | \$0 | \$0 | \$0 | \$0 | | | | | |

\$0

[from PST-7]

Alberta Energy 6/13



Other Net Proceeds PST-5

Template for Period 2009 to Current

For OSR Projects OS_EOP_PST_2009 Form Id: 1.10 Version#:

| OSR Pro | pject Number: | OSR### | | Project Name: | Enter Name Assigned to Project |
|-----------------------------------|--|---|-----|----------------------|--------------------------------|
| Operator Operator For the F | r ID: | Name of Operator BA Id of Operator yyyy/mm/dd | to: | yyyy/mm/dd | _ |
| Other I | Net Proceeds | | | | |
| Excess | of Prev Period's ONP over Total Allowed (| Cost | \$0 | from previous Period | d's PST-8] |
| Dispositi | on of assets and non-oil sands' products | | \$0 |) | |
| Sale / Le | ease of Technology | | \$0 |) | |
| Insuranc | e and Legal Settlements | | \$0 |) | |
| Custom | Processing and Transportation Fees | | \$0 |) | |
| Processi | ing of Project Owners' non-project substar | nces | \$0 |) | |
| Other | Specify | - | \$0 |) | |
| Total | | | \$0 | | |
| Allowa | ble Portion of Other Net Proceed | s | | | |
| Lesser o | f: Total Other Net Proceeds | | \$0 | (from PST-7a and Pr | rev Period's ONP Excess above] |
| or | Total Allowed Costs | | \$0 | [from PST-4] | |
| Allowabl | e Revenue from Other Net Proceeds | | \$0 | [to PST-3] | |
| Excess | of Other Net Proceeds over Total Allowed | Costs | \$0 | [to PST-8] | |

Alberta Energy 7/13



Return Allowance PST-6

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

For OSR Projects

OSR Project Number: Project Name: Enter Name Assigned to Project

Operator Name:
Operator ID:
BA Id of Operator

For the Period:

Name of Operator

BA Id of Operator

For the Period: yyyy/mm/dd to: yyyy/mm/dd

Return Allowance

| Net Losses | | Return Allowance Rate* | Return Allowance Earned | |
|--|-----|---------------------------|----------------------------|---|
| Net Loss at the beginning of Previous Period | \$0 | | | |
| Net Loss at the end of Previous Period [from PST-4a] | \$0 | 0.00% | \$0 | [to PST-4, 4a] (An allowed cost for the current Period) |
| Net Loss at the end of Current Period [from PST-3] | \$0 | 0.00% | \$0 | [to PST-8] (An allowed cost for the next Period) |

^{*}Year End LTBR

Alberta Energy 8/13



Revenue Summary PST-7

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

For OSR Projects

OSR###

Project Name: Enter Name Assigned to Project

Operator Name:

OSR Project Number:

Name of Operator

Operator ID: For the Period:

BA Id of Operator

yyyy/mm/dd

yyyy/mm/dd

to:

Project Revenue

| ojoot i to toilao | | | |
|-------------------|-------------------------|----------------------------------|-----------------------|
| | Project Revenue (\$) | Less: Cost of Diluent (\$) | Gross Revenue (\$) |
| | | | |
| January | \$0 | \$0 | \$0 |
| February | \$0 | \$0 | \$0 |
| March | \$0 | \$0 | \$0 |
| April | \$0 | \$0 | \$0 |
| May | \$0 | \$0 | \$0 |
| June | \$0 | \$0 | \$0 |
| July | \$0 | \$0 | \$0 |
| August | \$0 | \$0 | \$0 |
| September | \$0 | \$0 | \$0 |
| October | \$0 | \$0 | \$0 |
| November | \$0 | \$0 | \$0 |
| December | \$0 | \$0 | \$0 |
| Period Total | \$0 | \$0 | \$0 |
| | [from PST-7a] | [from PST-7a] | |

[to PST-3] [to PST-3, 4, 4a]

Alberta Energy 9/13



| | Sands - Post | | | | | | | | | | | | | Detail PST-7 |
|---|---------------------------|----------------------|------------|--------------------------|---------------|----------------|------------|------------|------------|------------|------------|------------|-------------|--|
| | roject Number: Period: | OSR### yyyy/mm/dd | | Project Name: yyyy/mm/dd | Enter Name As | signed to Proj | ect | | | | | | Form Id: | eriod 2009 to Currel OS_EOP_PST_200 |
| | | JAN | FEB | MAR | <u>APR</u> | MAY | JUN | JUL | <u>AUG</u> | <u>SEP</u> | <u>OCT</u> | NOV | Version #: | 1.: <u>TOTAL</u> |
| PRODUCTION, SALES & HANDLING CHARGES* | | | | | | | | | | | | | | |
| Total Crude Bitumen Production (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Crude Bitumen Volume at RCP (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| Blended Bitumen Volume at RCP (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Other Oil Sands Products Volume at RCP (unit) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Crude Bitumen AL Sales Volume (m³) Blended Bitumen AL Sales Volume (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 0.0 | 0. 0. |
| Other Oil Sands Products AL Sales Volume (unit) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Crude Bitumen AL Sales Value (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Blended Bitumen AL Sales Value (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ 0 | \$ |
| Other Oil Sands Products AL Sales Value (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Crude Bitumen Handling Charges for AL Sales (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Blended Bitumen Handling Charges for AL Sales (\$) Other Oil Sands Products Handling Charges for AL Sale | ae (\$) | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$ |
| NON ARM'S LENGTH INFORMATION | es (Φ) | \$0 | Φ0 | \$0 | \$0 | Φ0 | Φ0 | ⊅ ∪ | Φ0 | Φ0 | Φ0 | Φ0 | Φ0 | Φ |
| Crude Bitumen NAL Sales Volume (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Blended Bitumen NAL Sales Volume (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Other Oil Sands Products NAL Sales Volume (unit) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Crude Bitumen NAL Sales Value (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Blended Bitumen NAL Sales Value (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Other Oil Sands Products NAL Sales Value (\$) | | \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 | \$0 | \$0 \$0 | \$ |
| Crude Bitumen Handling Charges for NAL Sales (\$) Blended Bitumen Handling Charges for NAL Sales (\$) | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | 0¢ | \$0 \$0 | \$ |
| Other Oil Sands Products Handling Charges for NAL Sales | ales (\$) | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$ \$ |
| Diluent in NAL Sales Volume (m³) | που (ψ) | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Diluent Value in NAL Sales (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Other Oil Sands Product FMV (\$/unit) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| Bitumen Density (kg/m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| Bitumen Hardisty BVM Price (\$/m³)* | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| BVM Transportation Allowance (\$/m³) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| Bitumen Adj BVM Price (\$/m³) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| UNIT PRICE | | Yeare | Ţ, | Ţ. | 70.00 | Ţ. | , | 70.00 | Ţ. | 70.00 | ¥ | , | Ţ | ¥*** |
| Crude Bitumen Unit Price (\$/m³) - AL Sales > or = Thre | shold% | | | | | | | | | | | | | \$0.0 |
| Crude Bitumen Unit Price (\$/m³) - No AL Sales | | | | | | | | | | | | | | \$0.0 |
| Crude Bitumen Unit Price (\$/m³) - AL Sales < Threshold | | | | | | | | | | | | | | \$0.0 |
| Blended Bitumen Unit Price (\$/m³) - AL Sales > or = Th Blended Bitumen Unit Price (\$/m³) - No AL Sales | reshold% | | | | | | | | | | | | | \$0.0 |
| Blended Bitumen Unit Price (\$/m) - No AL Sales Blended Bitumen Unit Price (\$/m³) - AL Sales < Threshold | old% | | | | | | | | | | | | | \$0.0 \$0.0 |
| Other Oil Sands Product Unit Price (\$/unit) - AL Sales > | | | | | | | | | | | | | | \$0.0 |
| Other Oil Sands Product Unit Price (\$/unit) - No AL Sale | | | | | | | | | | | | | | \$0.0 |
| Other Oil Sands Product Unit Price (\$/unit) - AL Sales < | Threshold% | | | | | | | | | | | | | \$0.0 |
| REVENUE** | | | | | | | | | | | | | | |
| Crude Bitumen Revenue | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$ |
| Blended Bitumen Revenue | | \$0 | \$0 | \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 #0 | \$ |
| Other Oil Sands Products Revenue PROJECT REVENUE (use to calculate Net Revenue) | | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | Φ 2 |
| DILUENT | | φ0 | φυ | φυ | Φ0 | Φ0 | φυ | φυ | φ0 | φυ | φυ | φυ | Φ0 | Φ |
| Diluent in AL Sales Unit Price (\$/m³) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.0 |
| Diluent in Volume at RCP Unit Price (\$/m³) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | | \$0.00 | \$0.0 |
| Diluent in AL Sales Volume (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| Diluent in Volume at RCP (m³) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0. |
| Diluent in Remaining Volume (m ³) - Vol at RCP <i>less</i> AL | . Sales | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0 |
| Diluent Value in AL Sales (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| Diluent Value in Perspining Values (\$) | on Al Colon | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 #0 | 9 |
| Diluent Value in Remaining Volume (\$) - Vol at RCP le GROSS REVENUE (do not use to calculate Net Reve | | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | 5 |
| REVENUE FOR ROYALTY CALCULATION*** | macj | φυ | ΦΟ | ΦΟ | Φυ | φυ | Φυ | Φυ | Φυ | φυ | ΨΟ | ΦΟ | φυ | |
| Other Net Proceeds (ONP) excluding Prev Periods's | ONP Excess | \$ 0 | \$0 | \$0 | \$0 | ₽ O | ΦO | \$0 | ¢0 | C O | 60 | C O | \$0 | |

^{*}Bitumen Hardisty BVM Price must be reported if third party disposition threshold (ie. arm's length sales of product divided by product volumes at RCP) is less than 40%

Alberta Energy

^{**}At the end of the Period, Revenue for each product is calculated for each production month using the applicable End of Period Unit Price, which is the weighted average of the unit price in each production month.

The applicable End of Period Unit Price to use for each Product is dependent on the Product's Period TPD%, calculated by dividing the Product's AL Sales Volumes for the Period by the Product's Volumes at RCP for the Period:

If Product TPD% for Period > or = 40%, 'Unit Price (\$/m3) - AL Sales > or = Threshold%' for the Period is used

If Product TPD% for Period = 0%, 'Unit Price (\$/m3) - No AL Sales' for the Period is used

If Product TPD% for Period < 40%, 'Unit Price (\$/m3) - AL Sales < Threshold%' for the Period is used

^{***}Revenue for Royalty Calculation will differ from Gross Revenue if there are product losses or if Diluent costs are greater than the Blended Bitumen revenues.

Revenue for Royalty Calculation = (Total Crude Bitumen Revenue + (Total Blend Bitumen Revenue - Total Diluent Cost in Blend) + Total Other OS Product Revenue)

Product Revenue for royalty must be greater than or equal to zero. Diluent cost deductions cannot exceed the value of the Blended Bitumen Revenues.



For OSR Projects

Excess of Other Net Proceeds over Total Allowed Costs

Oil Sands - Post Payout Project - End of Period Statement

Carry Forward Amounts PST-8

Template for Period 2009 to Current

Form Id: OS_EOP_PST_2009 Version#: 1.10

OSR Project Number: OSR### Project Name: Enter Name Assigned to Project Operator Name: Name of Operator Operator ID: **BA Id of Operator** For the Period: yyyy/mm/dd to: yyyy/mm/dd **Carry Forward Amounts to Next Period** Net Loss During Period \$0 [from PST-6] (to be carried forward to next period's Allowed Costs) Return Allowance for Current Period's Net Loss \$0 [from PST-6] (to be carried forward to next period's Allowed Costs) Excess of Gross Revenue Royalty over Net Revenue Royalty \$0 [from PST-3] (to be carried forward to next period's Allowed Costs)

[from PST-5]

Alberta Energy

(to be carried forward to next period's Other Net Proceeds)

FOR DOE ADMINISTRATIVE PURPOSES - DO NOT REMOVE

Form ID: OS_EOP_PST_2009 Version: 1.10

Version Change Reason: Revised Schedule 7a, cell Q35 and Q36 weighted average BVM Hardisty Price and Transpo

rtation Allowance calculations to consider Blend remaining volumes in the weighting.