

Monthly Custom Processing Estimate Adjustment Worksheet

The purpose of this worksheet is to provide a method of calculating the Allowable Custom Processing Fees after Recaptures for an ERCB Facility for the production year following the last annual year. (Clients must still provide written request.)

Reason for change: _____

Client ID: _____

Prepared by: _____

Client name: _____

Phone number: _____

ERCB Facility code: _____

Date: _____

OAF/RMF2 Volumes for Stream ID: _____

| Production Month | Gas (10 ³ m ³) | Ethane (MX/SP) (m ³) | Propane (MX/SP) (m ³) | Butanes (MX/SP) (m ³) | Pentanes (MX/SP) (m ³) | Sulphur (tonnes) |
|------------------|------------------------------------------|-------------------------------------|--------------------------------------|--------------------------------------|---------------------------------------|---------------------|
| January | | | | | | |
| February | | | | | | |
| March | | | | | | |
| April | | | | | | |
| May | | | | | | |
| June | | | | | | |
| July | | | | | | |
| August | | | | | | |
| September | | | | | | |
| October | | | | | | |
| November | | | | | | |
| December | | | | | | |
| TOTAL | | | | | | |

Calculate Energy Adjusted Gas Equivalent Volumes (EAGEV):

(Quantity of the total gas product multiplied by the specific gas equivalent factor for each product, multiplied by the specific energy adjustment factor for each product.)

| | | | | | | |
|--------------|--|--|--|--|--------------------|--|
| EAGEV | | | | | | |
| | | | | | TOTAL EAGEV | |

ERCB Facility FERR: _____

Custom Processing Fee Allowance: _____
(EAGEV multiplied by FERR)

NOTE: Adjustment requests received up to and including the last day of a calendar month will be processed by the next month's invoice.