

| OSR #: OSF | 10 of Operator 10 o | Report Month (1). Operator Name: JAN (Act) 00 00 00 00 00 00 00 00 00 00 00 00 0 | Name of Opera FEB (Est) 00 00 00 00 00 00 00 00 00 00 00 00 0 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 | APR (Est) 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 0.0 0.0 0.0 0.0 0.0 0.0 | JUN (Est) 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0,0 0, | UL (Est) | AUG (Est) | SEP (Est) 0.0 0.0 0.0 0.0 0.0 | 0CT (Est) | 0.0 (Est) 0.0 0.0 0.0 0.0 | Template For Per Form Id: Version #: DEC (Est) 0.0 0.0 0.0 0.0 0.0 0.0 | OSR047_GFE |
|--|--|--|--|---|--|--|---|---------------------------------|--|---|--------------------------|--|---|------------|
| SR £; OSI periatrol fel; BA doubction Month Grant Control Control Control Control Grant Actual or Estimate for Month GOULCTION, SALES & HANDLING CHARG Louise Blaumer Volume at RCP (m²) use Blaumer Volume at RCP (m²) use Blaumer Volume at RCP (m²) the COLINA'S Products Volumer as RCP (m²) the COLINA'S Products Volumer as RCP (m²) the COLINA'S Products Volumer as RCP (m²) the COLINA'S Products Volumer (m²) the COLINA'S Products Handling Charges for AL Sales the COLINA'S Products NAS Sales Volumer (m²) the COLINA'S Sales Volumer (m²) | RR047 LD of Operator GES' 10 10 10 10 10 10 10 10 10 10 10 10 10 | 3AN (Act) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 600 (Est) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | MAR (Est) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (Est) 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 0.0 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 0.0 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 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | Version #: DEC (Est) 0.0 0.0 0.0 0.0 0.0 | |
| obustion Month Claim Actual or Estimate for Month CODUCTION, SALES & HANDCING CHARG COUNTED THE PROVINCE OF | 0 ES' 10 10 10 10 10 10 10 10 10 1 | 3AN (Act) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | 600 (Est) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | MAR (Est) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0. | (Est) 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 0.0 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 0.0 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 | 0.0 0.0 0.0 0.0 | 0.0 0.0 0.0 0.0 0.0 | 0.0 (Est) | TOTAL |
| Isolah Actual or Estimate for Month OUDICTION, SALES & HANDLING CHANG CITUALS BIRMEN PROJECTION (IN) CITUALS BIRMEN PROJECTION (IN) ON BIRMEN VIAINE ART OF (IN) AND BIRMEN ART OF (IN) AND |)))))(5) ex (5) ex (5) Af Sales (5) unit) ex (5) | (Act) 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0 | (Est) 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 0.0 0.0 0.0 0.0 0.0 0.0 | (Est) 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 0.0 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 0.0 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 | 0.0 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 | TOTAL |
| DOUCTION, SALES & HANDLING CHARG CIUTIE BILLIUME PROJECTION (1) SE BILLIUME VOLUME AR RCP (m²) SE BILLIUME VOLUME AR RCP (m²) SE BILLIUME AR RCP (m²) SE BILLIUME AR RCP (m²) SE DISTRICT (Mª) SE BILLIUME AR RCP (m²) SE BILLIUME AR SERVE VOLUME (m²) |)))))(5) ex (5) ex (5) Af Sales (5) unit) ex (5) | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 50 50 50 50 50 0.0 0. | 00 00 00 00 00 00 00 00 50 50 50 50 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 50 80 | 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 50 50 | 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 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 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 | |
| I Chude Bismen Production (m ²) Bismen Polume at RCP (m ²) ded Bismen Volume at RCP (m ²) ded Bismen Volume at RCP (m ²) ded Bismen Volume at RCP (m ²) ded Bismen AL Sales Volume at RCP (m ²) is Bismen AL Sales Volume (m ²) of Di Sandri Products AL Sales Volume (m ²) ded Bismen AL Sales Volume (m ²) de Bismen AL Sales Volume (m ²) de Bismen AL Sales Volume (m ²) de Bismen AL Sales Volume (m ²) of Bismen Harding Charges for NAL Sales (ded Bismen Harding Charges for NAL Sales Volume (m ²) of U Sandra Products Harding Charges for NAL Sales (ded Bismen Harding Charges for NAL Sales Volume (m ²) of U Sandra Products Harding Charges for NAL Sales (ded Bismen Fradding Charges for NAL Sales Volume (m ²) of U Sandra Products PMV (Gwint) men Lensing Volume (m ²) men Lensing Volume (lim ²) |)))))(5) ex (5) ex (5) Af Sales (5) unit) ex (5) | 0.0 0.0 0.0 0.0 0.0 0.0 50 50 50 50 0.0 0. | 0.0 0.0 0.0 0.0 0.0 50 50 50 50 50 | 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 50 50 50 | 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 0.0 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 0.0 | 0.0 0.0 0.0 | |
| Joed Balamen Volume an RCP (mi) 10 Sander Products Volume and RCP (mi) 10 Blaumen AL Sales Volume (mi) 10 Blaumen AL Sales Volumen (mi) 10 Blaumen AL Sales Volumen (mi) 10 Blaumen Handling Charleges for AL Sales 10 Blaumen Handling Charleges for AL Sales 10 Blaumen Handling Charleges for AL Sales 10 Blaumen HAL Sales Volume (mi) 10 Blaumen HAL Sales Volumen (mi) 10 Blaumen Handling Charleges for NAL Sales 10 Blaumen Handling Charleges for MAL | init) i (\$) es (\$) unit) unit) es (\$) | 0.0 0.0 0.0 0.0 0.0 0.0 50 50 50 50 0.0 0. | 0.0 0.0 0.0 0.0 0.0 50 50 50 50 50 | 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 50 50 50 | 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 0.0 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 0.0 | 0.0 0.0 0.0 | |
| I'V DI Sandre Productes Volume at RCP (val) to Be Bitmen AL Sales Volume (m') ded Bitmen AL Sales Volume (m') ded Bitmen AL Sales Volume (m') ded Bitmen AL Sales Volume (m') (") (") Sandre Producte Sales Volume (m') (") (") (") Sandre Producte Sales Volume (m') (") (") (") (") (") Sandre Producte Sales Volume (m') (") (") (") (") (") (") (") (") (") (" | init) i (\$) es (\$) unit) unit) es (\$) | 0.0 0.0 0.0 50 50 50 50 0.0 0.0 0.0 50 | 0.0 0.0 0.0 50 \$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 \$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 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| Les Bilburnen-AL, Sales Volume (m ²) decé Bilburnen AL, Sales Volume (m ²) er Ol S Jande Products AL, Sales Volume (m ²) er Ol S Jande Products AL, Sales Volume (m ²) decé Bilburnen AL, Sales Volume (m ²) de Bilburnen AL, Sales Volume (m ²) de Bilburnen Handfüng Changes for AL, Sales volume Handfüng Changes for AL, Sales volume (m ²) der Bilburnen Handfüng Changes for AL, Sales volume (m ²) der OLD Sande Products Handfüng Changes for AL, Sales volume (m ²) der Gilburnen HAND Sales Volume (m ²) der Bilburnen HAND Sales Volume (m ²) der Bilburnen HAND Sales Volume (m ²) der Gilburnen HAN, Sales Volume (m ²) er Old Sande Products NAL, Sales Volume (m ²) er Old Sande Products NAL, Sales Volume (m ²) er Old Sande Products Handfüng Changes for NAL, Sales volume (m ²) der Sales Volume (m ²) er old Sande Products Handfüng Changes for NAL, Sales volume (m ²) er Old Sande Products Handfüng Changes for NAL, Sales volume (m ²) er Old Sande Products Handfüng Changes for NAL, Sales volume (m ²) er Old Sande Products Handfüng Changes for NAL, Sales volume (m ²) er Old Sande Products PMV (fürmit) mmen Handfüng Volum Price (Elm ²) | init) i (\$) es (\$) unit) unit) es (\$) | 0.0 0.0 0.0 50 50 50 50 50 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 \$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 | 0.0 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | |
| indee Billumen AL, Sales Volume (m ²) OF US starder Products, A. Sales Volume (m ²) the Billumen AL, Sales Volume (m ²) The Billumen AL, Sales Volume (m ²) The Billumen AL, Sales Volume (m ²) OF Sander Products AL, Sales Volume (m ²) The Billumen Hondrigh (Carbase) The Billumen Hondrigh (Carbase) The Billumen Hondrigh (Carbase) The Billumen Hondrigh (Carbase) The Billumen NAL Sales Volume (m ²) The Third Sales Volume (m ²) The Third Sales Volume (m ²) The Third Sales Volume (m ²) | es (5) so (5) unit) es (5) solees (5) | 0.0 0.0 50 50 50 50 50 50 50 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 \$0 \$0 | 0.0 0.0 \$0 | 0.0 0.0 \$0 | 0.0 | 0.0 | | | | | |
| er OS Sander Products AL, Sales Volume (ur) the Bitterner AL Sales Volume (s) model Bitterner AL Sales Volume (s) model Bitterner AL Sales Volume (s) and Bitterner AL Sales Volume (s) and Bitterner Handling Charges for AL Sales (model Bitterner Handling Charges for AL Sales (model Bitterner Handling Charges for MARMS LENGTH INFORMATION AMARMS LENGTH INFORMATION the Bitterner NAL Sales Volume (m²) of the Bitterner Handling Charges for NAL Sales volume (s) of the Bitterner Handling Charges for NAL Sales Volume (m²) of the Bitterner Handling Charges for NAL Sales Volume (m²) of the Bitterner Handling Charges for NAL Sales Volume (m²) of the Market Males (s) the Market Males (s) of the Market Males (s) of the Males (s) of the Males (s) of the OS Sander Products FAV (Suint) unuse Density (typin*) unuses Density (typin*) | es (5) so (5) unit) es (5) solees (5) | 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 \$0 | 0.0 \$0 \$0 \$0 | 0.0 \$0 | 0.0 \$0 | 0.0 | 0.0 | | | | | |
| use Ballenni Al. Saleta Value (S) red Blamma Al. Saleta Value (S) red OS Brands Froducts A. Saleta Value (S) red Saleta Froducts Handling Changes for A. Saleta red OS Brands Froducts Handling Changes for A. Saleta red OS Brands Froducts Handling Changes for A. Saleta red OS Brands Froducts Nul. Saleta Value (s) red OS Brands Froducts Handling Changes for Nul. Saleta Value (S) red OS Brands Froducts Handling Changes for Nul. Saleta Value (S) red OS Brands Froducts Handling Changes for Nul. Saleta Value (S) red Value in Nul. Saleta (S) red Value in Sul. Saleta (S) values Handling Changes for Sul. Saleta (S) red Value in Sul. Saleta (S) red Value in Sul. Saleta (S) values Value in Sul. Saleta (S) values Value in Sul. Saleta (S) values Value (S) values Value (S) values Values (S) values (S) values | es (5) so (5) unit) es (5) solees (5) | \$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 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | ı |
| noded Bittumen AL, Sales Value (S) or OS Bander Products AL, Sales Value (S) de Bittumen Handling Charges for AL, Sales for Bittumen Handling Charges for AL, Sales for OS Binder Shouther Handling Charges for AL AND AMERICAN SHOUTH AND AMERICAN SHOUTH AND AMERICAN AMERICAN SHOUTH AND | es (\$) or AL. Sales (\$) unit) es (\$) 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 \$0 | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| under Blaumen Handling Changes for AL Safes (noded Blaumen Handling Changes for AL Safes (noded Blaumen Handling Changes for AL Safes for CD Saring Products Handling Changes for AL ARMS LENDTH INFORMATION ARMS LENDTH INFORMATION and Blaumen NAL Safes Volume (m) or OS Saring Products Volume (m) or OS Saring Products Volume (m) for OS Saring Handling Volume (m) for CD Saring Handling Volume (m) for CD Saring Handling Volume (m) for CD Saring Handling Changes for NAL Safe or OS Saring Handling Changes for NAL safe or OS Saring Handling Changes for NAL safe or OS Saring Handling Changes for NAL safe or OS Saring Handling Changes for NAL safe | es (\$) or AL. Sales (\$) unit) es (\$) 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 | ı |
| use Billumen Handling Charges for AL Safes (mode Billumen Handling Charges for AL Safes (mode Billumen Handling Charges for AL Safes for CD Sands Froducts Handling Charges for AL MAYES LENGTH HANDLING HANDLING Laboration Nutl. Safes Volume (m) for CD Sands Froducts Handling Charges for Nutl. Safe for CD Sands Froducts Handling Charges for Nutl. Safes for CD Sands Froducts Handling Charges for for Volume (m) for Volume (m) f | es (\$) or AL. Sales (\$) unit) es (\$) Sales (\$) | \$0 \$0 0.0 0.0 0.0 \$0 \$0 | \$0 \$0 0.0 0.0 | | | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| her OI Sands Products Harding Chages for NA MAYS LENGTH HORMATION AND RAYS LENGTH HORMATION Lot Billiams NAIL Sales Volume (m ²) moderate Rays (m ²) her OI Sands Products (NAI Sales Volume (m ²) moderate Rays (m | unit) es (\$) 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 | 1 |
| NA MAYS LENGTH MP CRIMATION de Blamen NAL Sales Volume (m²) midde Blamen NAL Sales Volume (s) midde Blamen NAL Sales Volume (s) midde Blamen NAL Sales Volume (s) mr Cill Sands Products NAL Sales Volume (s) mr Cill Sands Products NAL Sales Volume (s) mr Cill Sands Products NAL Sales Volume (m²) mr Cill Sands Products Harding Charges for NAL Sales mr Cill Sands Product Harding Charges for NAL Sales mr Cill Sands Product Harding Charges for NAL Sales mr Cill Sands Product Fall (s) mr Sales (s) m | unit) es (5) Sales (5) | 0.0 0.0 \$0 \$0 | 0.0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | ı |
| use Balamen N.H. Sales Volume (m²) ner Oll Sands Products (N.M. Sales Volume) ner Oll Sands Products (N.M. Sales Volume) ner Oll Sands Products (N.M. Sales Volume) ned Balamen N.H. Sales Volume) ned Balamen N.H. Sales Volume (N.M. Sales Volume) ned Balamen Handling Changes for N.M. Salem ned Balamen Handling Changes for N.M. Salem ned Balamen Handling Changes for N.M. Salem ned Sands Products Handling Changes for N.M. Salem per Volume (N.M. Sales Volume (m²) hand the Sales Volume (m²) hand the Sales Volume (m²) muren Namel (N.M. Sales Volume (m²) unumen Density (tighm²) unumen Density (tighm²) unumen Handling (DNI) Price (tim²) | es (\$) Sales (\$) | 0.0 0.0 \$0 \$0 | 0.0 | | \$0 | \$0 | \$0 | \$0 | 30 | \$0 | \$0 | \$0 | \$0 | |
| moded Bilumen N.M. Sales Volume (m²) mer Ol Sands Products N.M. Sales Volume (u uche Bilumen N.M. Sales Volume (s) uche Bilumen N.M. Sales Volume (s) per COI Sands Products N.M. Sales Volume (s) per COI Sands Products N.M. Sales Volume (m) per COI Sands Products P.M. Sales Volume (m) uner in N.M. Sales Volume (m) uner in N.M. Sales Volume (m) per Volumen (m) per Volum | es (\$) 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 | 0.0 | 0.0 | 1 |
| usde Bitumen NAL Saleev Value (5) monded Bitumen NAL Saleev Value (4) Sher Oil Sands Products NAL Saleev Value (5) For Oil Sands Products NAL Saleev Value (7) Usde Bitumen Harding Charges for NAL Saleen ended Bitumen Harding Charges for NAL Salee For Oil Sands Products Harding Charges for luert in NAL Saleev Volume (m ²) Saleev Value (m ²) Saleev Value (m ²) Saleev Value (m ²) Saleev Value (m ²) Lumen Density (kg/m ²) Lumen Hardisty (kg/m ²) Lumen Hardisty (kg/m ²) | es (\$) Sales (\$) | \$0 \$0 | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1 |
| ended Bilamen NAL Salee Value (\$) the FOI Sands Products NAL Sales Value (\$) use Bilamen Handling Charges for NAL Sales ended Bilamen Handling Charges for NAL Sales ended Bilamen Handling Charges for Nature there of Sands Products Handling Charges for luter In NAL Sales (\$) there OI Sands Product FMV (Sunit) turent Panks (you'n') turnen Density (you'n') turnen Handlisty BVM Price (\$\frac{1}{2}\text{m'}) turnen Handlisty BVM Price (\$\frac{1}{2}\text{m'}) | es (\$) Sales (\$) | \$0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1 |
| her Oil Sands Products NAL Sales Value (5) ude Blumen Handing Charges for NAL Sa ended Bitumen Handling Charges for NAL Sa her Oil Sands Products Handling Charges for user! Value (m') user! Value (m') user! Value (m') tuen! Value (m) tuen! Value (m') tuenet Value (m') tuenet Value (m') tuenet Density (tog/m') tumen Density (tog/m') tumen Handlisty BVM Price (\$\m') | es (\$) Sales (\$) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | ı |
| ude Bitumen Handling Charges for NAL Sales ended Bitumen Handling Charges for NAL Sa the OI Sands Products Handling Charges for luent in NAL Sales (%) ubent Value in NAL Sales (%) ther OI Sands Product FMV (\$/unit) tumen Density (kg/m²) tumen Handisty BVM Price (\$/m²) | es (\$) Sales (\$) | | \$0 \$0 | \$0 \$0 | SO SO | \$0 \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | ı |
| ended Bitumen Handling Charges for NAL Sa her OI Sands Products Handling Charges for luent in NAL Sales Volume (as National Juent Value in NAL Sales (S) Lener Value in NAL Sales (S) turner Density (kg/m²) turnen Density (kg/m²) | Sales (\$) | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |
| her Oil Sands Products Handling Charges for luent in NAL Sales Volume (m ²) luent Value in NAL Sales (S) ther Oil Sands Product FMV (\$/unit) tumen Density (kg/m ²) tumen Hardisty BVM Price (\$/m ²) | | \$0 | \$0 \$0 | \$0 | SO | \$0 | \$0 | SO SO | SO | \$0 | \$0 | \$0 | \$0 | ı |
| iluent in NAL Sales Volume (m²) iluent Value in NAL Sales (\$) ther Oil Sands Product FMV (\$'unit) itumen Density (kg/m²) itumen Hardisty BVM Price (\$'m²) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | ı |
| ther Oil Sands Product FMV (\$/unit) tumen Density (kg/m²) tumen Hardisty BVM Price (\$/m²) | | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | ı |
| tumen Density (kg/m²) tumen Hardisty BVM Price (\$/m²) | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| itumen Density (kg/m²) itumen Hardisty BVM Price (\$/m²) | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| tumen Hardisty BVM Price (\$/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 | |
| | | 80.00 | 60.00 | 50.00 | 80.00 | 80.00 | 80.00 | 80.00 | 50.00 | *0.00 | 80.00 | 60.00 | 60.00 | |
| | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | 50.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| /M Quality Adjustment (\$/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 | |
| itumen 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 | 1 |
| NIT PRICE | | | | | | | | | | | | | | |
| rude Bitumen Unit Price (\$/m³) - AL Sales > or | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| rude Bitumen Unit Price (\$/m³) - No AL Sales | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| rude Bitumen Unit Price (\$/m³) - AL Sales < Tr | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | 1 |
| ended Bitumen Unit Price (\$/m3) - AL Sales > ended Bitumen Unit Price (\$/m3) - No AL Sales | | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| lended Bitumen Unit Price (\$/m²) - No AL Sales lended Bitumen Unit Price (\$/m²) - AL Sales < | es - Throshold® | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | \$0.00 \$0.00 | 1 |
| ther Oil Sands Product Unit Price (\$/unit) - AL | Sales > or = Threshold% | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | 1 |
| Other Oil Sands Product Unit Price (\$/unit) - No | o AL Sales | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| ther Oil Sands Product Unit Price (\$/unit) - AL | L Sales < Threshold% | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | \$0.00 | |
| EVENUE | | | | | | | | | | | | | | ı |
| rude Bitumen Revenue lended Bitumen Revenue | | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | 1 |
| ther Oil Sands Products Revenue | | \$0 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 | 1 |
| ROJECT REVENUE (use to calculate Net Re | Revenue) | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| ILUENT | | | | | | | | | | | | | | |
| fluent 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 | ı |
| iluent 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 | \$0.00 | 1 |
| illuent in AL Sales Volume (m³) illuent 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 | 1 |
| iluent in Volume at KCP (m ⁻) iluent in Remaining Volume (m ³) - Vol at RCP | A food Al Colos | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 1 |
| iluent Value in AL Sales (\$) | - 1055 AL Sales | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | 1 |
| fluent Value in Volume at RCP (\$) | | \$0 | \$0 \$0 | SO SO | SO SO | \$0 | SO SO | \$0 | SO SO | \$0 | \$0 | \$0 | SO SO | 1 |
| iluent Value in Remaining Volume (\$) - Vol at F | RCP less AL Sales | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | 1 |
| ROSS REVENUE (do not use to calculate N | Net Revenue) | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| LLOWED COSTS (AC) | | | | | | | | | . | | | | | ı |
| roject Operations (excludes cost of diluent) iluent | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | ı |
| apital | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | ı |
| roject Expansion PNCB | | \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | ı |
| otal Period Costs | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | ı |
| umulative Balance Carried Forward Upon Pays | yout | | | | | | | | | | | | | ı |
| revious Period's Net Loss | | | | | | | | | | | | | | ı |
| eturn Allowance on Prev Period's Net Loss xcess of Prev Period's GRR over NRR | | | | | | | | | | | | | | ı |
| otal Allowed Costs before ARA | | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| RA for UGC | | \$0 | 30 | 30 | 30 | 90 | 40 | 40 | 30 | 30 | 40 | 40 | 30 | |
| otal Allowed Costs after ARA | | | | | | | | | | | | | | |
| THER NET PROCEEDS (ONP) | | | | | | | | | | | | | | ı |
| cess of Prev Period's ONP over Total AC | | \$0 | \$0 | | \$0 | | | \$0 | | €n | \$0 | \$0 | | ı |
| arned (Current Period's ONP) | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |
| lowable Revenue from Other Net Proceeds | ds | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 \$0 | \$0 | \$0 | \$0 | |
| cess of Current Period ONP over Total AC Be | | | \$0 | \$3 | ~ | 40 | -0 | ~ | ~ | *** | 4.0 | 40 | 30 | |
| T REVENUE AFTER ARA | | | | i | i i | | | | | | | | | |
| T LOSS AFTER ARA (Carry | | | | | | | | | | | | | | ı |
| rward to Next Period) evenue for Royalty Calculation* | | | | | | | | | | | | | | |
| | % Factor 0.00000% | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | 2-1-0 | | | | | | | | | | | | |
| cess of Current Period GRR over NRR After in oyalty Installment Calculated | AKA (Carry Forward to Next F | Period) \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | \$0 | |
| oyalty Installment Calculated oyalty Installment Payable ⁽²⁾ | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |
| umulative Royalty Installments | | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | \$0 \$0 | |
| Report Month is the current production month. Form | rm submission is due 30 days after | | | | ₩ | +0 [| 40 | 90 | ₩ | ₩. | 40 | Ų0 | | |

Alberta Energy

SCHEDULE "B" to ALBERTA SUNCOR (O.S.G.) CROWN AGREEMENT: THIRD AMENDMENT AND BITUMEN ROYALTY OPTION AGREEMENT DRAFT AND WITHOUT PREJUDICE - SUBJECT TO REVISIONS

| | rar | | | | | | | | _ | I HIND AIVIE | NDWENT A | ND BITUE |
|-------|-----------------------|--|--|--|--|--|--|--|---|--------------|-----------|----------|
| | an acceptance | | | | | | | | | DRAFT A | AND WITHO | OUT PRE. |
| Revis | ed: November 17, 2011 | | | | | | | | | | | |

| | T 199 | 2000 | 2001 200 | 200 | 3 2004 2 | 2005 2 | 006 2007 | 2008 | 2009 | 2010 | | 2011 | 2012 | 2013 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 | 2021 | 2022 | 2023 | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | 2032 | 2033 | ٦ |
|--|-------|-----------------|---------------------|----------|-------------|--------|----------|------|-------|------|-----|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|------|--------|------|------------|-----|
| All dollar amounts are in \$CAD millions unless otherw | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | _ |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Remaining Value @ Jan. 1, 2009 | | | | | | | | | 0.00 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Cost Adjustment Pool - Opening Balance | | $CAP_{T}^{O} =$ | $=CAP_{T-1}^O-PR_1$ | r-ı Whei | re T > 2009 | | | | 0.00 | 0 | .00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 00 | 0.00 0.0 | JO. |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Period Discount factor | | | | | | | | | 0.00% | 0.0 | 0% | 0.00% | 0.00% | 0.00% | 0.00% | 0.009 | 0.009 | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.00% | 0.009 | 0.00% | 0.009 | 0.00 | 6 0.00 | % 0 | .00% 0.004 | % |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Annual Recognition Amount | | | | | | | | | 0.00 | 0 | .00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 00 | 0.00 0.0 | ю |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | 1 |
| Cost Adjustment Pool Reduction | | | | | | | | | 0.00 | 0 | .00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 00 | 0.00 | JO |
| | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ٦ |
| Cost Adjustment Pool - Closing Balance | | | | | | | | | 0.00 | 0 | .00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.0 | 0.00 | 0.0 | 0.0 | 0.0 | 00 | 0.00 0.0 | JO |

Altonia Energy



| alculated Field for OSR047 GFE onthly Unit Price (can be negative, rounded to 2 decimals) | Formula |
|--|--|
| rude Bitumen Unit Price (\$/m²) - AL Sales > or = Threshold% | (Crude Bitumen AL Sales Value - Crude Bitumen AL Handling Charges) / Crude Bitumen AL Sales Volume (6c. (TC-HC) / TD.) |
| | |
| rude Bitumen Unit Price (\$/m²) - No AL Sales | (Crude Bitumen Volume at RCP x Bitumen Adj BVM Price) / Crude Bitumen Volume at RCP (ie. (NQ x P) / PQ) |
| rude Bitumen Unit Price (\$/m²) - AL Sales < Threshold% | ((Crude Bitumen AL Sales Value - Crude Bitumen AL Handling Charges) + ((Crude Bitumen Volume at RCP - Crude |
| , | (Code Baumen AL Sales Value - Code Bitumen AL Handling Charges) + ((Code Baumen Volume at RCP - Crude Bitumen AL Sales Volume) x Bitumen Ad BVM Pricel) / Code Bitumen Volume at RCP [6e. ((TC+PC) + ((MO x P)) / PC)] |
| landed Bitumen «Blend Type(s)» Unit Price (\$/m²) - AL Sales » or = Threshold% | (Blended Bitumen AL Sales Value - Blended Bitumen AL Handling Charges) / Blended Bitumen AL Sales Volume |
| ended datament strend hyperapy time into grini y - No ceess > or = internouse | (ie. (TC-HC) / TD) |
| iended Bitumen «Blend Type(s)» Unit Price (\$/m³) - No AL Sales | (((Blended Bitumen Volume at RCP - Diluent in Volume at RCP) x Bitumen Adj BVM Price) + Diluent Value in Volume at |
| | RCP) / Blended Bitumen Volume at RCP (ie.(NQ x P) + CD) / PQ, where NQ is clean bitumen in the blend) |
| lended Bitumen «Blend Type(s)» Unit Price (\$/m³) - AL Sales « Threshold% | (((Blended Bitumen AL Sales Value - Blended Bitumen AL Handling Charges) + ((Blended Bitumen Volume at RCP - |
| ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ((Blandad Bitumen AL Sales Value - Blendad Bitumen AL Handling Charges) + ((Blandad Bitumen Volume at RCP - Blandad Bitumen AL Sales Volume - Olluset in Remaining Yolume) x Bitumen Adj BVM Price) + Olluset in Remaining Volume) / Blandad Bitumen Volume at RCP [ib. ((TC-HC) + ((NQ x P) + CD)) / PQ , where NQ is clean crude bitumen in a bland |
| | (ie. ((TC-HC) + ((NQ x P) + CD)) / PQ , where NQ is clean crude bitumen in a blend |
| ther Oil Sands Product Unit Price (\$/unit) - AL Sales > or = Threshold% | (Other Oil Sands Products AL Sales Value - Other Oil Sands Products AL Handling Charges) / Other Oil Sands Products AL Sales Volume |
| | (ie. (TC-HC) / TD) |
| ther Oil Sands Product Unit Price (\$/m²) - No AL Sales | ((Other Oil Sands Products Volume at RCP x FMV) / Other Oil Sands Products Volume at RCP (ie. (NQ x P) / PQ) |
| | |
| ther Oil Sands Product Unit Price (\$\text{sim}^2) - AL Sales < Threshold% | ((Other Oil Sands Products AL Sales Value - Other Oil Sands Products AL Handling Charges) + ((Other Oil Sands Products Volume at RCP - Other Oil Sands Products AL Sales Volume) x FMV)) / Other Oil Sands Products Volume at |
| | RCP (ie. ((TC-HC) + (NQ x P)) / PQ) |
| ormula Legend | TC - total consideration received or receivable in the 3rd party disposition |
| ormula Cegeno | HC - handling charges in relation to the 3rd party disposition |
| | TD - 3rd party discosition quantity NO - production quantity at RCP less AL disposition (for Bland, NQ is the clean crude bitumen in a bland) |
| | P - Bitumen Adj BVM Price or Other Oil Sand Product FMV Bitumen Adj BVM Price - bitumen price calculated using BVM Valuation Model and adjusted for quality and |
| | transportation BVM - Bitumen Valuation Methodology |
| | PQ - Total volume of oil sands products produced and delivered at the RCP for the month |
| | CD - Cost of diluent if oil sands product is a bland |
| itumen Adi BVM Price (\$/m³) | Bitumen Hardistv BVM Price - BVM Transportation Allowance - BVM Quality Adjustment |
| evenue (can be negative, rounded to whole value) | |
| rude Bitumen Revenue | Crurio Ritumon Vinkmo at RCP v Crurio Ritumon Linit Prino when Al Salos > nr = Threshold |
| Condition 1 - If AL Sales meet 3rd Party Disposition Threshold of 40% Condition 2 - If no AL Sales | Crude Bitumen Volume at RCP x Crude Bitumen Unit Price when No AL Sales |
| Condition 2 - If no AL Sales Condition 3 - If AL Sales are less than 3rd Party Disposition Threshold of 40% lended Bitumen -Bland Type(s)> Revenue | Crude Bitumen Volume at RCP x Crude Bitumen Unit Price when AL Sales < Threshold |
| Condition 1 - If AL Sales meet 3rd Party Disposition Threshold of 40% Condition 2 - If no AL Sales | Blended Bitumen Volume at RCP x Blended Bitumen Unit Price when AL Sales > or = Threshold Blended Bitumen Volume at RCP x Blended Bitumen Unit Price when No AL Sales |
| Condition 3 - If AL Sales are less than 3rd Party Disposition Threshold of 40% | Blended Bitumen Volume at RCP x Blended Bitumen Unit Price when AL Sales < Threshold |
| ther Oil Sands Products Revenue Condition 1 - If AL Sales meet 3rd Party Disposition Threshold of 40% | Other Oil Sands Products Volume at RCP x Other Oil Sands Products Unit Price when AL Sales > or = Threshold Other Oil Sands Products Volume at RCP x Other Oil Sands Products Unit Price when No.AL Sales |
| Condition 1 - If AL Sales meet 3rd Party Disposition Threshold of 40% Condition 2 - If no AL Sales Condition 3 - If AL Sales are less than 3rd Party Disposition Threshold of 40% | Other Oil Sands Products Volume at RCP x Other Oil Sands Products Unit Price when No AL Sales Other Oil Sands Products Volume at RCP x Other Oil Sands Products Unit Price when AL Sales < Threshold |
| | |
| iluent iluent in Remaining Volume (m³) | Diluent in Volume at RCP - Diluent Volume in AL Sales Volume |
| iluent Value in Remaining Volume (\$) iluent in AL Sales Unit Price (\$Im ³) | Diluent Value in Volume at RCP - Diluent Value in AL Sales Volume Diluent Value in AL Sales Volume / Diluent Volume in AL Sales Volume |
| libert in Volume at RCP Unit Price (\$/m²) | Diluent Value in Volume at RCP / Diluent in Volume at RCP |
| osts | |
| osts afiod Costs | Project Operations (excludes cost of diluent) + Capital + Diluent |
| otal Allowed Costs Before ARA | Period Costs + Cumulative Balance Carried Forward Upon Payout + Previous Period's Net Loss + Return Allowance from Prev Period's Net Loss + Excess of Prev Period's GRR over NRR |
| otal Allowed Costs After ARA | Total Allowed Costs Before ARA for the Period - ARA for UGC |
| otal Other Net Proceeds | Excess of Prev Period's Total Other Net Proceeds over Total Allowed Costs + Earned Proceeds |
| lowable Revenue from Other Net Proceeds | Lesser of Total Allowed Costs Before ARA or Total Other Net Proceeds |
| | Total Other Net Proceeds for the Period - Total Allowed Costs Before ARA for the Period |
| lowable Revenue from Other Net Proceeds scess of Current Period ONP over Total AC Before ARA | TOTAL CHIEF THE PROPERTY OF THE PROPERTY COME AND ADDRESS OF THE PROPERTY OF T |
| ibert | Diluent Value in Volume at RCP |
| access of Current Period ONP over Total AC Before ARA Naert roject Revenue | Journ Value in Volume at RCP Sum of Product Revenues (e.g. Crude Bitumen Revenue + Blended Bitumen Revenue + Other Oil Sands Products Revenue) |
| ibert | Diluent Value in Volume at RCP Sum of Product Revenue (e.g. Crude Bitumen Revenue + Blended Bitumen Revenue + Other Oil Sands Products |
| toject Revenus ross Revenus | Diaset Value in Volume at RCP on of Product Revenue is QC rule service + Blanded Blumen Revenue + Other OE Sands Products Revenue Revenue - Other OE Sands Products Revenue - Diaset Value in Volume at RCP Project Revenue - Diaset Value in Volume at RCP Project Revenue for Product ("Calla Allowado Calla Revenue RANA for Protect - Allowado Revenue from Chert Het Proceed |
| roject Revenue | Diaset Value in Volume at RCP and in Product Revenue is ground Bitmen Revenue + Banded Bitmen Revenue + Other Of Sanda Products Revenue Product Revenue - Other Of Sanda Products Revenue - Other Of Sanda Products Revenue - Other Of Sanda Product Revenue - Other Of Sanda Revenue at RCP Project Revenue for Period - (Total Albaned Cods Atter ARA for Period - Adowable Revenue from Other Net Proceed |
| toject Revenus ross Revenus | Diaset Value in Volume at RCP and in Product Revenue is ground Bitmen Revenue + Banded Bitmen Revenue + Other Of Sanda Products Revenue Product Revenue - Other Of Sanda Products Revenue - Other Of Sanda Products Revenue - Other Of Sanda Product Revenue - Other Of Sanda Revenue at RCP Project Revenue for Period - (Total Albaned Cods Atter ARA for Period - Adowable Revenue from Other Net Proceed |
| tuori regioni Revenue 1004 Revenue Revenue Revenue After ARA for the Period (must be greater than or equal to 0) | Diaset Value in Volume at RCP on of Product Revenue is QC rule service + Blanded Blumen Revenue + Other OE Sands Products Revenue Revenue - Other OE Sands Products Revenue - Diaset Value in Volume at RCP Project Revenue - Diaset Value in Volume at RCP Project Revenue for Product ("Calla Allowado Calla Revenue RANA for Protect - Allowado Revenue from Chert Het Proceed |
| CLOSE After ASA for the Period Imost be greater than or equal to 5) at Lose After ASA for the Period Imost be greater than or equal to 5) | Date 1 tals an Volume III (E. p. Chill Blumen Revenue + Bleidde Blumen Revenue + Other CH Sands Produces Bereidde Blumen - Daten 1 Volume III (E. p. Chill Blumen Revenue + Bleidde Blumen Revenue + Other CH Sands Produces Project Revenue - Daten 1 Volume III (E. p. Chill Blumen Revenue + Daten Revenue III (E. p. Chill Produces III (E. p. Chill Blumen III (E. p. C |
| tuori regioni Revenue 1004 Revenue Revenue Revenue After ARA for the Period (must be greater than or equal to 0) | Diaset Value in Volume at RCP and in Product Revenue is ground Bitmen Revenue + Banded Bitmen Revenue + Other Of Sanda Products Revenue Product Revenue - Other Of Sanda Products Revenue - Other Of Sanda Products Revenue - Other Of Sanda Product Revenue - Other Of Sanda Revenue at RCP Project Revenue for Period - (Total Albaned Cods Atter ARA for Period - Adowable Revenue from Other Net Proceed |
| toors Ooss Revenue See Revenue After ARA for the Period (must be greater than or equal to 8) It loss After ARA for the Period (must be greater than or equal to 9) It Loss After ARA for the Period (must be greater than or equal to 9) Second Current Period ORR over NRR After ARA (carry forward to next period) | Dates 1 Value at ROP Food Floories Provided and ROP Floories Provided Royal Floories Provided Royal |
| CLOSE After ASA for the Period Imost be greater than or equal to 5) at Lose After ASA for the Period Imost be greater than or equal to 5) | Closer total or Notative and RCP And Product Reviews (i.e., Child Blancer Reviews + Blanded Blancer Reviews + Other CR Sands Products Beached Product Reviews (i.e., Child Blanded Closer, Andre Affect Andre Affect Andre Affect Andre Affect Andre Affect Andre Affect A |
| toors Ooss Revenue See Revenue After ARA for the Period (must be greater than or equal to 8) It loss After ARA for the Period (must be greater than or equal to 9) It Loss After ARA for the Period (must be greater than or equal to 9) Second Current Period ORR over NRR After ARA (carry forward to next period) | Dates 1 Value at ROP Food Floories Provided and ROP Floories Provided Royal Floories Provided Royal |
| South Receipts 1008 Revenue 1008 Revenue Allen ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 12 Loss After ARA for the Period (insult be greater than or equal to 6) 13 Loss After ARA for the Period (insult be greater than or equal to 6) 14 Loss After ARA for the Period (insult be greater than or equal to 6) | Obsert Vasia en Volume at RCP Sond Frobust Power in Egy Chie Billimin Revenue + Bischdel Bilanien Revenue + Chier Of Sanch Produces Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue for Product (Food Monde Costa Role RAD No Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Total Alexandia Revenue Introd Ann ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Str Product ARA - ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Street - ARA - ARA - Revenue Revenue - Alexandia Revenue Intro Ohre Rei Proceede for Freight Costa Street - ARA - Revenue - Revenue - Costa Rev Royaly - Nei Rev Royaly Alber ARA - Revenue - Revenue - Costa Revenue - Costa Revenue - Reve |
| toors Ooss Revenue See Revenue After ARA for the Period (must be greater than or equal to 8) It loss After ARA for the Period (must be greater than or equal to 9) It Loss After ARA for the Period (must be greater than or equal to 9) Second Current Period ORR over NRR After ARA (carry forward to next period) | Closer total or Notative and RCP And Product Reviews (i.e., Child Blancer Reviews + Blanded Blancer Reviews + Other CR Sands Products Beached Product Reviews (i.e., Child Blanded Closer, Andre Affect Andre Affect Andre Affect Andre Affect Andre Affect Andre Affect A |
| South Receipts 1008 Revenue 1008 Revenue Allen ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 12 Loss After ARA for the Period (insult be greater than or equal to 6) 13 Loss After ARA for the Period (insult be greater than or equal to 6) 14 Loss After ARA for the Period (insult be greater than or equal to 6) | Obsert Vasia en Volume at RCP Sond Frobust Power in Egy Chie Billimin Revenue + Bischdel Bilanien Revenue + Chier Of Sanch Produces Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue for Product (Food Monde Costa Role RAD No Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Total Alexandia Revenue Introd Ann ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Str Product ARA - ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Street - ARA - ARA - Revenue Revenue - Alexandia Revenue Intro Ohre Rei Proceede for Freight Costa Street - ARA - Revenue - Revenue - Costa Rev Royaly - Nei Rev Royaly Alber ARA - Revenue - Revenue - Costa Revenue - Costa Revenue - Reve |
| South Receipts 1008 Revenue 1008 Revenue Allen ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 12 Loss After ARA for the Period (insult be greater than or equal to 6) 13 Loss After ARA for the Period (insult be greater than or equal to 6) 14 Loss After ARA for the Period (insult be greater than or equal to 6) | Closer trains on totaler at RCP Total Process (Inc. of Chick Bitterine Revenue + Bischdel Bitterine Revenue + Chiler Of Sanch Produces Freight Revenue - Obsert Violen in Notine at RCP Project Revenue - Obsert Violen in Notine at RCP Project Revenue for Proced (Total Revenue Att RCP Project Revenue for Proced (Total Revenue Costs Rov RAN No Palcot - Alexande Revenue Intro Oher Ret Procede for Infordition) Total Revenue Costs for Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Costs of Palcot Revenue Intro Oher Ret Revenue Intro Oher Ret Procede for Retail Costs Standard Revenue (Total Bitterio Revenue - Total Other Costs Rev Royally - Net Revenue Revenue - Total Other Costs Revenue Intro Oher Retail Revenue Revenue - Total Other Costs Revenue Intro Oher Revenue Revenue - Revenue - About Obert Costs Revenue - Revenue - Revenue - About Add - Otos Revenue - About Add - Oto |
| South Receipts 1008 Revenue 1008 Revenue Allen ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 11 Loss After ARA for the Period (insult be greater than or equal to 6) 12 Loss After ARA for the Period (insult be greater than or equal to 6) 13 Loss After ARA for the Period (insult be greater than or equal to 6) 14 Loss After ARA for the Period (insult be greater than or equal to 6) | Obsert Vasia en Volume at RCP Sond Frobust Power in Egy Chie Billimin Revenue + Bischdel Bilanien Revenue + Chier Of Sanch Produces Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue - Obsert Vallai en Volume at RCP Freight Revenue for Product (Food Monde Costa Role RAD No Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Total Alexandia Revenue Introd Ann ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Str Product ARA - ARA - Proport Revenue for Palcot - Alexandia Revenue Intro Ohre Rei Proceede for Freight Control Freight Street Costa Street - ARA - ARA - Revenue Revenue - Alexandia Revenue Intro Ohre Rei Proceede for Freight Costa Street - ARA - Revenue - Revenue - Costa Rev Royaly - Nei Rev Royaly Alber ARA - Revenue - Revenue - Costa Revenue - Costa Revenue - Reve |
| South Receipts 1008 Receipts 1008 Receipts 1008 Receipts 1008 Receipts 1008 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) | Closer trains on totaler at RCP Total Process (Inc. of Chick Bitterine Revenue + Bischdel Bitterine Revenue + Chiler Of Sanch Produces Freight Revenue - Obsert Violen in Notine at RCP Project Revenue - Obsert Violen in Notine at RCP Project Revenue for Proced (Total Revenue Att RCP Project Revenue for Proced (Total Revenue Costs Rov RAN No Palcot - Alexande Revenue Intro Oher Ret Procede for Infordition) Total Revenue Costs for Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Protect About ARA - Project Revenue for Palcot - Alexande Revenue Intro Oher Ret Procede for February Costs of Costs of Palcot Revenue Intro Oher Ret Revenue Intro Oher Ret Procede for Retail Costs Standard Revenue (Total Bitterio Revenue - Total Other Costs Rev Royally - Net Revenue Revenue - Total Other Costs Revenue Intro Oher Retail Revenue Revenue - Total Other Costs Revenue Intro Oher Revenue Revenue - Revenue - About Obert Costs Revenue - Revenue - Revenue - About Add - Otos Revenue - About Add - Oto |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer to take an includer at RCP The off Product Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Products Bendell Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Products Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Product Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Manual Reviews brown Chile The Product Freduction Total Advances Chile for Product After After, Project Reviews for Product - Advances Reviews from Chile The Product For Freduct Total Canada Chile for Product After After, Project Reviews for Product - Advances Reviews from Chile The Freduct Total Canada Blanten Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile Total Canada Blanten Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile The Canada Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile New - Product Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for reviews |
| South Receipts 1008 Receipts 1008 Receipts 1008 Receipts 1008 Receipts 1008 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) 1108 After ARA for the Period (must be greater than or equal to 0) | Closer trains on Visione at RCP Tool Processor (Los of Chicago Control Contro |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer to take an includer at RCP The off Product Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Products Bendell Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Products Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Other CH Sands Product Freguet Reviews (i.e., Chile Burlian Reviews + Bieckdel Blanten Reviews - Manual Reviews brown Chile The Product Freduction Total Advances Chile for Product After After, Project Reviews for Product - Advances Reviews from Chile The Product For Freduct Total Canada Chile for Product After After, Project Reviews for Product - Advances Reviews from Chile The Freduct Total Canada Blanten Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile Total Canada Blanten Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile The Canada Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Chile New - Product Reviews (i.e., Chile Burlian Reviews - Total Distant Cost in the Bland + Total Chile Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for Reviews for reviews for reviews for creation Reviews for reviews |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer to take an includer at RCP Thord Fronces Develop in go Child Bustlerin Revenue + Blendod Blasterin Revenue + Other CH Sands Produces Bendon Fronces Develop in go Child Bustlerin Revenue + Blendod Blasterin Revenue + Other CH Sands Produces The Project Revenue - Other Visits in Visiteria at RCP Project Revenue - Other Visite in Visiteria at RCP Project Revenue for Product - Other Alboard Costas Andre Affait in Product - Alboardia Revenue from Other Net Proceed For Frieddi Total Costas Costas for Product Affait - Affait in Project Revenue to Product - Alboardia Revenue from Other Net Proceed For Frieddi Total Costas Starter Revenue - (Total Blast Affait - Project Revenue - Total Divisir Costa in the Blast - Friedd Child Costa Revenue - Total Child Starter Revenue - Total Divisir Costa in the Blast - Friedd Child Costa Revenue - Total Child Starter Revenue - Total Divisir Costa in the Blast - Friedd Child Chil |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Close to Name on Visione at RCP Tool of Processing Control of Tool of The Name of Tool of Too |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer to take an includer at RCP The Off Protecting Line of Child Burlann Revenue + Blended Blamen Revenue + Other CH Sands Produces Bendella Burlann - Disert Volke in Volker at RCP Project Revenue - Disert Volke in Volker at RCP Project Revenue - Disert Volke in Volker at RCP Project Revenue for Prend - Grain Allowed Casts Role Affa for Public - Allowed Revenue from Other Not Proceed To Find Allowed Casts for Patical Affair Affair - Project Revenue for Public - Allowed Revenue from Other Not Proceed To Find Casts Casts and Casts for Patical Affair Affair - Project Revenue for Patical Affair Affair - Project Revenue If Grain Casts and Patical Affair Affair - Project Revenue for Role Grain Revenue for Patical Affair - Affai |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Close to Name on Visione at RCP Tool of Processing Control of Tool of The Name of Tool of Too |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer Totals on National or ROTE The Control Totals of Totals of Total States on Totals or ROTE Front of Totals Onester Value in Notine at ROTE Front of Totals Onester Value in Notine at ROTE Front of Totals Onester Value in Notine at ROTE Front of Total Control Total About 2 ROTE Front of Total Control Total About 2 ROTE Total About 2 ROTE Total About 2 ROTE Total Control Control Total About 2 ROTE Total Control Total Contro |
| Secretaria See Revenue After ARA for the Period (most be greater than or equal to 8) st Loss After ARA for the Period (most be greater than or equal to 9) st Loss After ARA for the Period (most be greater than or equal to 9) second of Current Period (RRR over WRS After ARA (carry forward to read period) second for Equally Calculation second for Equally Calculation second for Equality Ca | Closer to take an includer at RCP The Off Process (Include and RCP) Project Revenue - Other CH Sands Produces an Elected Sharen Revenue - Other CH Sands Produces and Include an Include |
| South Revenue South Revenue See Revenue After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insust be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be greater than or equal to 50 at Less After ARA for the Perfect Insus be g | Closer to take an includer at RCP The Control Processing Line (Line Control Processing Line Control Control Processing Line Control C |
| Secretaria See Revenue After ARA for the Period (most be greater than or equal to 8) st Loss After ARA for the Period (most be greater than or equal to 9) st Loss After ARA for the Period (most be greater than or equal to 9) second of Current Period (RRR over WRS After ARA (carry forward to read period) second for Equally Calculation second for Equally Calculation second for Equality Ca | Close Tokan in Volume at CPD The Art Foliotic Revenue is Child State in Revenue is State at Art Foliotic Revenue in Child Clis State Produces Final Revenue in Child Clis State Produces Final Revenue in Princial Assess Value in Volume |
| Secretaria See Revenue After ARA for the Period (most be greater than or equal to 8) st Loss After ARA for the Period (most be greater than or equal to 9) st Loss After ARA for the Period (most be greater than or equal to 9) second of Current Period (RRR over WRS After ARA (carry forward to read period) second for Equally Calculation second for Equally Calculation second for Equality Ca | Count rolls on Volume at CPC Tool Processor Service in Control College in Notice and RCP Project Revenue Obsert Volume in Notice at RCP Project Revenue Obsert Volume in Notice at RCP Project Revenue Obsert Volume in Notice at RCP Project Revenue for Proced Ann Africa Project Revenue for Proced - Alexandra Revenue from Other Nat Proceds For Federal Tool Alexandra College in Proced Ann Africa - Project Revenue for Proced - Alexandra Revenue from Other Nat Proced For Federal Education Revenue for Proced Ann Africa - Project Revenue for Proced - Alexandra Revenue from Other Nat Proced Africa - Revenue for Project Ann Africa - Project Revenue for Proced - Alexandra Revenue from Other Nat Proced Africa - Revenue for Revenue - (Total Board State - Revenue - Total Other College - Revenue - Africa - Other College - Alexandra - Africa - Other College - Alexandra - Africa - Other |
| South Revenue Annue ARA for the Period Imput be greater than or equal to 5) at December ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) access of Current Period GRE over MER ARA party forward to next period Imput to 1 and | Close To Value on Values at RCP Dear To Value on Values at RCP And To Value on Values at RCP Dear To Value on Values at RCP Project Revenue - Obsert Value in Value on Values on Value |
| South Revenue Annue ARA for the Period Imput be greater than or equal to 5) at December ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) access of Current Period GRE over MER ARA party forward to next period Imput to 1 and | Count Total on Visional on Children of Product Security Country Countr |
| South Receipts 1008 | Count Total on Visional on Children of Product Security Country Countr |
| South Revenue Annue ARA for the Period Imput be greater than or equal to 5) at December ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) at Less After ARA for the Period Imput be greater than or equal to 5) access of Current Period GRE over MER ARA party forward to next period Imput to 1 and | Closer to take an includer at RCP The Control Process (Include to Control Process) Final Process (Process) Final Proc |
| South Receipts 1008 | Close to Name on Visional or ROPE Tourn Tribunal Province In Line of Child Relation Revenue - Bioched Statuten Revenue - Childr Oil Sanch Produces Project Revenue - Obsert Vision in Notines on ROP. Project Revenue - Obsert Vision in Notines on ROP. Project Revenue for Privaci - Robert Alband Costs Mills Mills Privace - Albandois Revenue Into Ohre Net Proceed For Federal Tourn Assess Costs for Privaci - Robert ARA - Project Revenue for Privaci - Albandois Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Revenue - For Robert ARA - Privaci Revenue - Robert - Albandois Revenue Into Ohre Net Proceed For Child Robert Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Product Procedure Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Produce Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Revenue - De Robert Billiams Revenue - ("Intol Board Billiams Revenue - Tour Bind AR |
| South Revenue. South Revenue. All Revenue After ARA for the Period imust be greater than or equal to 5) If Revenue After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Revenue Repair (Priod ORR over MER ARA form) for execution in the Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Rev | Close to Name on Visional or ROPE Tourn Tribunal Province In Line of Child Relation Revenue - Bioched Statuten Revenue - Childr Oil Sanch Produces Project Revenue - Obsert Vision in Notines on ROP. Project Revenue - Obsert Vision in Notines on ROP. Project Revenue for Privaci - Robert Alband Costs Mills Mills Privace - Albandois Revenue Into Ohre Net Proceed For Federal Tourn Assess Costs for Privaci - Robert ARA - Project Revenue for Privaci - Albandois Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Revenue - For Robert ARA - Privaci Revenue - Robert - Albandois Revenue Into Ohre Net Proceed For Child Robert Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Product Procedure Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Produce Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Revenue - De Robert Billiams Revenue - ("Intol Board Billiams Revenue - Tour Bind AR |
| South Revenue. South Revenue. All Revenue After ARA for the Period imust be greater than or equal to 5) If Revenue After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Lees After ARA for the Period imust be greater than or equal to 5) If Revenue Repair (Priod ORR over MER ARA form) for execution in the Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Repair (Priod ORR over MER ARA form) for execution for Revenue Rev | Closer trains or Nature at RCP Tour Tribound Processing Line of Child Bellinds Revenue - Blocked Bilation Revenue - Other Of Stands Produces Fingel Revenue - Other Violes in Notines at RCP Project Revenue - Other Violes in Notines at RCP Project Revenue - Other Violes in Notines at RCP Project Revenue for Proced And Alban And A. Project Revenue - Tribut And Revenue Into Other Net Proced And For Project And Alban And A. Project Revenue Into Other Net Proced And For Project And Alban And A. Project Revenue Into Other Net Proced And And And And And And And And And An |
| South Receipts 1008 | Close to Name on Visional or ROPE Tourn Tribunal Province In Line of Child Relation Revenue - Bioched Statuten Revenue - Childr Oil Sanch Produces Project Revenue - Obsert Vision in Notines on ROP. Project Revenue - Obsert Vision in Notines on ROP. Project Revenue for Privaci - Robert Alband Costs Mills Mills Privace - Albandois Revenue Into Ohre Net Proceed For Federal Tourn Assess Costs for Privaci - Robert ARA - Project Revenue for Privaci - Albandois Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Costs for Privaci - Robert ARA - Privaci Revenue Into Ohre Net Proceed For Federal For Albandois Revenue - For Robert ARA - Privaci Revenue - Robert - Albandois Revenue Into Ohre Net Proceed For Child Robert Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Product Procedure Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Produce Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Obert Cost in the Bind in Titus Ohre Cost Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Product Revenue - ("Intol Board Billiams Revenue - Tour Bind ARA - ("Ones Revenue Robert Revenue - De Robert Billiams Revenue - ("Intol Board Billiams Revenue - Tour Bind AR |

Albens Energy

FOR DOE ADMINISTRATIVE PURPOSES - DO NOT REMOVE

Form ID: OSR047_GFE_2016 Version: 1.00

Alberta Energy 4/4