



Senior Production Accountant Consultant

Westbrick Energy Ltd. is a private company founded in 2011 based in Calgary, Alberta. The Company is focused on liquids rich natural gas exploitation in the Alberta Deep Basin. Westbrick won the Top Junior Producer Award as awarded by EPAC in 2018 and is a proud supporter of Canada Action. Westbrick aims to employ and engage people who fit our business culture and share our values.

Westbrick is looking for a Senior Production Accountant (“PA”) to join its Calgary head office team, in a full time consultant capacity.

The ideal candidate will be able to perform monthly PA duties including, but not limited to, gas plant allocations, Petrinex reporting, revenue/financial reporting and dealing with 3rd party processing. We are looking for a metrix expert who can assist the PA team with all areas of Metrix set up. Other duties may include royalty reviews and assistance with the monthly revenue cycle.

Responsibilities:

- Production Accounting for Operated Gas Plant.
- Additional other properties as required (Oil Battery).
- Deal with numerous 3rd party volumes and parties.
- Regulatory compliance (Petrinex).
- Assist JV Accountant with Processing Fee verification.
- Take on ad hoc PA projects as required.
- Assist with A/R cleanup and outstanding amendments.
- Other duties as assigned.

Qualifications:

- Minimum 10+ years of PA experience.
- In depth knowledge of Metrix, Energylink, JV Nexus and Petrinex systems.
- Strong understanding of JV Fee agreements and familiar with CS Explorer.
- Exceptional Microsoft Excel skills.
- CAPP certificate
- Attention to detail and deadline-oriented with strong analytic and problem-solving skills.
- Effective communication skills both verbally and written.
- Ability to work independently, while also working collaboratively with others.
- Able to adapt quickly in a dynamic and changing environment.
- Capable of maintaining a high volume workload.

Interested candidates please forward your resume to: HR@Westbrick.ca
(no phone calls please)