

Subject: Tite-Jac Belt Tensioner

11/20/11

Peter

Haseloh <ime.instruments@gmail.com>
to Rhett

Hi Rhett

How did my Tite-Jac Belt tensioner work out through that rain and then snow storm over the weekend? You got me on pins and needles here!!!!

Peter Haseloh



Rhett Binding (Email address removed)

11/20/11

to Guy, me

Sorry Peter

I was waiting for all the actual data from operators who are in that section of the field. So far to date I have discovered that we gained .25 of a stroke per minute and 3m³ over 24 hours. The operators are doing an exclusive test on this well to get me more accurate info from the production side. The production gain alone and the no slippage on the equipment (wear and tear) I feel is a great success. The Operators like it and they have a few other wells for test. I need approval from Dave so I can purchase 3 more and install them. I will keep you posted. Thanks again for designing this great unit.

Thank You

Rhett Binding

Penn West Exploration

Maintenance Co-coordinator

Production Asset Management

Tite-Jac installed on 320 Ampscot low mount Pump Jack.