

Adding Production String Pressure record

1. First, select a **Well** record and a **Day** record from the **Well Operations** and **Day** selectors respectively.
2. Mouse-over the **ProNet** menu tab and select **Production String Pressure** from the drop down menu.
3. This will load the **Production String Pressure** page, showing the existing record associated with the selected **Well** and **Day** records.

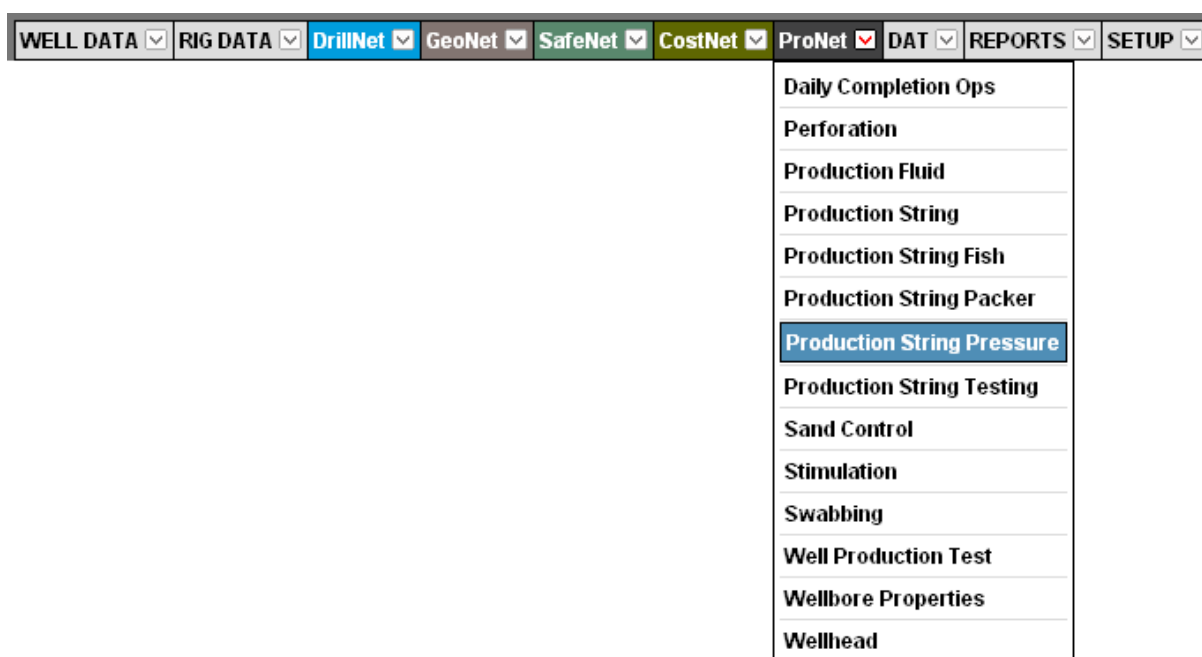


Figure 1.1 Accessing Production String Pressure

4. Create new **Production String Pressure Data** by clicking the **Add New** button.

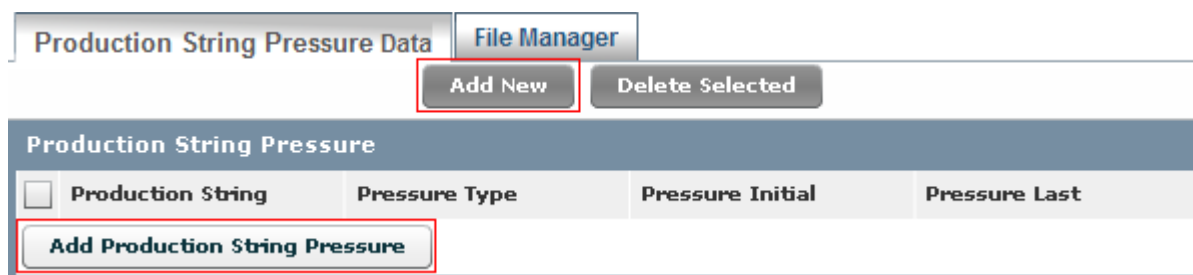


Figure 1.2 Add new Production String Pressure

5. Enter the **Pressure Type**. This information is required and should not be left blank.

The screenshot shows a web interface for entering pressure data. At the top, there are two tabs: 'Production String Pressure Data' (active) and 'File Manager'. Below the tabs are two buttons: 'Confirm' (green) and 'Cancel' (red). The main form is titled 'Production String Pressure' and contains a table with the following columns: 'Production String', 'Pressure Type', 'Pressure Initial', and 'Pressure Last'. The 'Production String' column has a dropdown menu with a downward arrow. The 'Pressure Type' column has a red vertical bar indicating a required field. The 'Pressure Initial' and 'Pressure Last' columns have text input fields followed by 'psi'. At the bottom of the form is a button labeled 'Add Production String Pressure'.

	Production String	Pressure Type	Pressure Initial	Pressure Last
<input type="checkbox"/>	<input type="text"/>	<input type="text"/>	<input type="text"/> psi	<input type="text"/> psi

Figure 1.3 : Entering the Pressure data

6. To save, click the [Confirm](#) button.