ProNet Quickstart

Adding Production String record

Note:

Production String is the primary conduit through which [reservoir](#) fluids are produced to surface. [Production](#) string is typically assembled with tubing and [completion](#) components in a configuration that suits the wellbore conditions and the production method. An important function of the production string is to protect the primary wellbore [tubulars](#), including the [casing](#) and [liner](#), from [corrosion](#) or [erosion](#) by the reservoir fluid.

1. To create a ***Production String Record*** record, first select a ***Well*** record and a ***Day*** record from the ***Well Operations*** and ***Day*** selectors respectively.

2. Next, mouse-over the ***ProNet*** menu tab and select ***Production String*** from the drop down menu.

3. This will load the ***Production String*** page, showing the existing record associated with the selected ***Well*** and ***Day*** records.
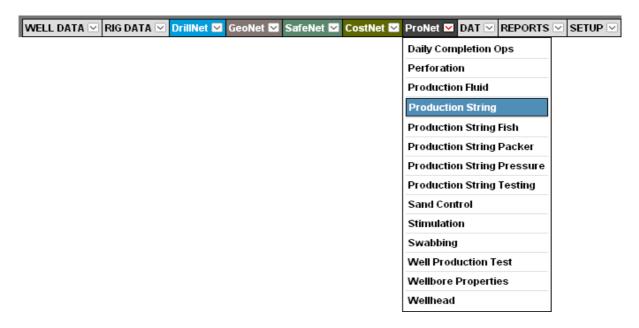

Figure 1.0 Accessing Production String

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

Figure 1.2 Add new Production String

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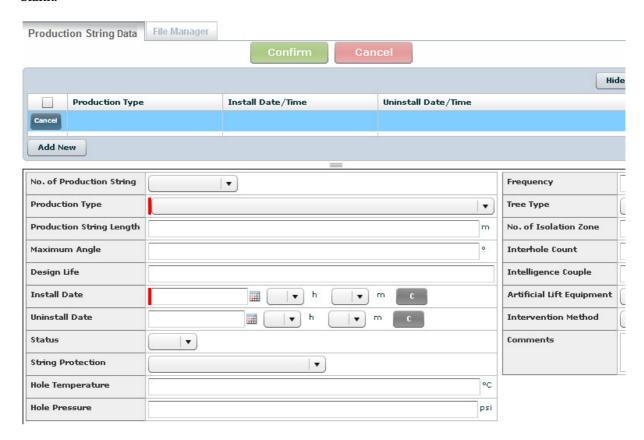

Figure 1.3 : Entering the Production String data

6. Create new **String Component** by clicking the **Add String Component** button.

Figure 1.4 Add new String Component

7. Enter the relevant data in **String Component.**

Figure 1.5 Enter String Component Data

8. **String Component** has a sub-record called **Component Service Log.**

9. Create new **Component Service Log** by clicking the **Component Service Log** button.

Figure 1.6 Add Component Service Log

10. Enter the relevant data in **Component Service Log.**

Figure 1.7 Enter Component Service Log Data

11. To save, click the **Confirm** button.