## GeoNet Quickstart Adding LWD Run record

## Note:

*LWD Run record* consists of *LWD Suite, LWD Run* and *LWD Tool* components. *LWD Run* has a subrecord called *LWD Witness*.

- 1. To create a new *LWD Run* record, select a *Well* record and a *Day* record from the *Well Operations* and *Day* selectors respectively.
- 2. Mouse-over the **GeoNe**t tab and **LWD**, select **LWD Run** from the drop down menu.
- 3. This will load the *LWD Run Data* page, showing the existing record associated with the selected *Well* and *Day* records.



Figure 1.0 Accessing LWD Run menu

4. Click either the *Add New* button or *Add LWD Suite* button.

LWD Run Data	File Manager					
				Add New	Delete Selecte	d
LWD Suite						
Add LWD Suite						

Figure 1.1 Adding New LWD Suite

- 5. This will load a new *LWD Run Data* web form pre-populated with *Previous Day's* record.
- 6. Fill in all the required fields denoted with *Red Vertical Bar* and other necessary information.

- 7. Enter the *LWD Suite Number* next to the *LWD Run #* label. This information is required and should not be left blank. Fill in other necessary information.
  - 6.1 By default, *LWD Run* component is available right below the *LWD Suite*. Fill in the necessary *LWD Run* data.
    - 6.1.1 To create additional *LWD Run* entry, click the *Add LWD Run* button.
      - 6.1.1.1 To add the *LWD Witness*, click the *Add LWD Witness* button. Once the page has loaded, enter the necessary *LWD Witness* information.
    - 6.1.2 To add the *LWD Tool*, click the *Add LWD Tool* button. Once the page has loaded, enter the necessary *LWD Tool* information.

LWD Run		
Add LWD Run		
LWD Tool		
Tool #	Tool Descr.	Tool Type
Add LWD Tool		

Figure 1.2 Adding New LWD Run and LWD Tool

LWD Witness		
Add LWD Witness		

Figure 1.3 Adding New Witness

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