

## Gisaf - Feature #4512

### add the depth of well on graph

07/09/2017 11:46 - Pavneet Kaur

<b>Status:</b>	Closed	<b>Start date:</b>	07/09/2017
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Philippe May	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b> Dear Christian and Philippe,  We discussed on putting the lowest measure on y axis as the depth of the well. Please let me know in what form will you need the the file with wells depth in it.			
<b>Related issues:</b>			
Duplicated by Gisaf - Feature #5006: displaying the depth of wells		<b>Closed</b>	<b>30/12/2017</b>
Blocked by Gisaf - Feature #4513: To add fields in the wells shape file		<b>Rejected</b>	<b>07/09/2017</b>

#### Associated revisions

##### Revision 417520af - 31/12/2017 19:42 - Philippe May

Closes #4512: set min value of y axis according to the bottomLine parameter of a plottable model (eg. well depth)

##### Revision 9f4118d3 - 03/01/2018 16:45 - Philippe May

Graphs: display info for the item being displayed in the header, eg: well depth (refs #4512)

##### Revision d3a0ae14 - 03/01/2018 17:32 - Philippe May

Add unit for the well's depth info (refs #4512)

#### History

##### #1 - 09/09/2017 12:21 - Philippe May

- Assignee changed from Pavneet Kaur to Christian Goni

##### #2 - 12/09/2017 17:39 - Philippe May

- Blocked by Feature #4513: To add fields in the wells shape file added

##### #3 - 30/12/2017 16:21 - Philippe May

- Assignee changed from Christian Goni to Philippe May

##### #4 - 30/12/2017 16:22 - Philippe May

- Duplicated by Feature #5006: displaying the depth of wells added

##### #5 - 31/12/2017 20:08 - Philippe May

- Status changed from New to Resolved

- % Done changed from 0 to 100

Applied in changeset [gisaf!417520afe013f2a7d67c15b174f99e35593b4400](#).

##### #6 - 31/12/2017 20:17 - Philippe May

The scale on the graphs now can accept a given minimum. In the case of the well levels, that minimum is the depth of the wells. Note that when a value is less or equal to that minimum, the bar is shown in red.

So (for Pavneet), that doesn't correspond exactly to what you asked in [#5006](#), but it was discussed already and we came to the conclusion that the minimum of the Y axis scale was actually quite good.

We can reopen the ticket, anyway, if i missed something.

Pushed changes in production (v2017.35)... Happy new year :)

#### **#7 - 04/01/2018 01:03 - Philippe May**

As discussed today, using the depth of the well as the minimum value of the Y axis scale is not practical in some cases (bar charts look very small if the level is much higher than the depth).

So, i put back the automatic Y axis scale, and added an area for displaying information above the graph.  
For the wells, we have the depth (with a question mark if unknown).

#### **#8 - 06/02/2019 09:14 - Pavneet Kaur**

- *Status changed from Resolved to Closed*