

## GIS - Documentation #11448

### Meaning of colors for wells in the map

09/12/2020 17:26 - Giulio Di Anastasio

<b>Status:</b>	New	<b>Start date:</b>	09/12/2020
<b>Priority:</b>	High	<b>Due date:</b>	
<b>Assignee:</b>	Giulio Di Anastasio	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>		<b>Spent time:</b>	0.00 hour
<b>Description</b>			
<p>Wells in the map are represented with different colors: blue, gray, brown, yellow, red. While it is clear that gray means that no monitoring ever happened, and blue means that the well has been monitored for some time, and yellow means that the level is below sea level, still it remains unclear what is the meaning of red color (see for example in Discipline) and brown color (see Aurovelo, id 76).</p> <p>There have been people asking for this topic</p>			

#### History

##### #1 - 10/12/2020 10:36 - Philippe May

- Assignee changed from Philippe May to Giulio Di Anastasio

- Red: dry. Either it's marked explicitly dry in the last level reading, or the level measured is lower than the known depth. For Discipline: depth is 12m, but the level of water measured is around 16m.
- Brown: not in use.

##### #2 - 10/12/2020 11:34 - Philippe May

- File Legend.png added

I quickly added an option for viewing the legend.

When a well is selected, on the bottom panel:

- click the "info" (i) button
- then click the 4th tab (legend).

See the attached picture.

#### Files

Legend.png	48.1 KB	10/12/2020	Philippe May
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