

## EXP2003: Express analysis - Analyzing #456

### Neutron detector data

04/01/2020 02:40 AM - Vratislav Chudoba

<b>Status:</b>	Открыта	<b>Start date:</b>	04/01/2020
<b>Priority:</b>	Нормальный	<b>Due date:</b>	
<b>Assignee:</b>	Ivan Muzalevsky	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			

#### Description

Provide current data from the neutron detector.

In separate comments

- describe the calibration of the detectors;
- provide ID plots for neutron selection;
- provide current neutron counts for different geometries.

Be careful about different geometry divided by run\_40.