

## artdaq Utilities - Feature #22938

### add metric\_name to metric ctor to aid debugging with TRACE

07/13/2019 05:02 PM - Ron Rechenmacher

<b>Status:</b>	Resolved	<b>Start date:</b>	07/13/2019
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Ron Rechenmacher	<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>Experiment:</b>	-	<b>Co-Assignees:</b>	Eric Flumerfelt
<b>Description</b>			
with multiple metrics using common code, adding metric_name will distinguish messages for example in artdaq-utilities/Plugins/MetricPlugin.hh			

#### History

##### #1 - 09/30/2019 08:36 AM - Eric Flumerfelt

- Assignee set to Ron Rechenmacher
- Status changed from New to Resolved

Resolved by [artdaq-utilities:2c6d202ad2f58a778ea131a02edd271c5587ad84](#)

##### #2 - 09/30/2019 11:08 AM - Eric Flumerfelt

- Project changed from artdaq to artdaq Utilities
- Co-Assignees Eric Flumerfelt added

I have reviewed and tested the code changes, but had to add branches to artdaq-utilities-ganglia-plugin, artdaq-utilities-epics-plugin, and artdaq-utilities-pcp-mmvm-plugin. I have also updated the branch with more usage of the METLOG define added in the previous commit.