

## BIEN 3 - Task #908

generate the source-general derived columns directly on the denormalized staging table

04/30/2014 02:33 PM - Aaron Marcuse-Kubitza

<b>Status:</b>	New	<b>Start date:</b>	04/29/2014
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Aaron Marcuse-Kubitza	<b>% Done:</b>	0%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>			
<b>Activity type:</b>			
<b>Description</b>			
<ul style="list-style-type: none"><li>• avoids needing to run the full Python import, which is the part that is currently buggy</li><li>• see <a href="#">source-general derived columns</a></li></ul> <ol style="list-style-type: none"><li>1. geoscrubbing<ol style="list-style-type: none"><li>1. re-code geoscrub_input_view to use denormalized full_occurrence view</li></ol></li><li>2. TNRS<ol style="list-style-type: none"><li>1. add the TNRS input name directly to the staging tables<ul style="list-style-type: none"><li>▪ requires writing a SQL expression (rather than <a href="#">XPath</a>s) to produce it from the component columns (ranks, author, etc.) that it's formed from</li></ul></li><li>2. re-code tnrs_input_name to use denormalized full_occurrence view</li></ol></li></ol>			

### History

#1 - 04/28/2017 04:39 AM - Aaron Marcuse-Kubitza

- Description updated