

## MetacatUI - Story #6206

### Plot data packages on map layer

11/14/2013 08:33 AM - ben leinfelder

<b>Status:</b>	Closed	<b>Start date:</b>	11/07/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Lauren Walker	<b>% Done:</b>	100%
<b>Category:</b>		<b>Estimated time:</b>	0.00 hour
<b>Target version:</b>	1.3.0	<b>Spent time:</b>	0.00 hour
<b>Description</b>			
Our approach: Map only the packages in the given search result "page" (currently set to 25 but perhaps bumped to 100). Retrieve the raw NSEW bounding box from SOLR Calculate the center Plot using aggregating library that shows more detail as zoom level is increased.			
<b>Subtasks:</b>			
Task # 6201: Display an info bubble for each marker on hover			<b>Closed</b>
Task # 6200: Add a marker to the map for each result item with spatial data			<b>Closed</b>
Task # 6220: Find JS library for centroid calculation			<b>Resolved</b>
Task # 6221: Borrow spatial aggregation library from d1_dashboard			<b>Rejected</b>

### History

#### #1 - 11/15/2013 07:19 AM - ben leinfelder

- Description updated

- Assignee set to Lauren Walker

#### #2 - 11/15/2013 04:06 PM - ben leinfelder

- Status changed from New to Closed

First pass is in!