

## MetacatUI - Task #6203

Story # 6204 (Resolved): Add spatial search filter

### Create text input for spatial search and implement with Google Maps Geocoder service

11/13/2013 12:21 PM - Lauren Walker

<b>Status:</b>	Rejected	<b>Start date:</b>	11/13/2013
<b>Priority:</b>	Normal	<b>Due date:</b>	
<b>Assignee:</b>	Lauren Walker	<b>% Done:</b>	0%
<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>			
Allow spatial search by text such as place name or address. Use the Geocoder service from the Google Maps API to match that string to a Latitude Longitude pair. Zoom in to that Lat/Long location on the map and add a search filter.			

#### History

**#1 - 11/14/2013 08:36 AM - ben leinfelder**

- Parent task set to #6204

**#2 - 11/25/2013 11:05 AM - Lauren Walker**

- Status changed from New to Rejected

- translation missing: en.field\_remaining\_hours set to 0.0

There is a text spatial search that queries the Geographic Description field of the metadata. We are bypassing having a text search just for the map.