InfoVeg - Bug #3788

Check county,state using geocoordinates with taxacom script

01/29/2009 11:39 AM - Michael Lee

Status:	Resolved	**Start date:**	01/29/2009
Priority:	Normal	**Due date:**	
Assignee:	Robert Peet	**% Done:**	0%
Category:	ArchiveDB	**Estimated time:**	0.00 hour
Target version:	2009-June	**Spent time:**	0.00 hour
Bugzilla-Id:	3788		

Description

Bob has encountered a script on the taxacom mailing list that allows someone to validate (or lookup?) county and state based on geocoordinates. This would allow us to flag problems and figure out which is wrong: county/state or geocoordinates.

This is tricky for plots on rivers where the river is the county boundary (I tried to do some of this once with Roanoke, and that was the source of a lot of errors).

I cannot find the script in taxacom's archives, either in my email or on the web:
http://mailman.nhm.ku.edu/pipermail/taxacom/2009-January/subject.html

Bob will forward the script and instructions to Michael, who will handle the lookup and cross-walk against the database and flag errors. Then someone will have to deal with the errors.

Similar to bug 3532, we will have to consider error in plot coordinates as one possible explanation for flagged problems in county/state.

Related issues:

Blocked by InfoVeg - Bug #3800: 1/28/2009 CONTAINER bug	**New**	**01/29/2009**

History

#1 - 05/05/2009 02:51 PM - Michael Lee

I think this refers to BioGeomancer classic, described in the pdf linked from bug 3916

#2 - 05/05/2009 02:55 PM - Michael Lee

Or GEOLocate, see same pdf as previous comment.

#3 - 09/04/2010 11:34 AM - Michael Lee

this was accomplished in ArcGIS.

#4 - 03/27/2013 02:24 PM - Redmine Admin

Original Bugzilla ID was 3788