From: Turner, Ed
To: Juliusson, Lara
Cc: Young, Rich
Subject: Re: GRSG: Model builder toolbox, includes raster tool, hectares calculation
Date: Friday, March 20, 2015 2:35:57 PM

Yes I loaded a feature class and got ready to run the vector model and I too only get ListField.

On Fri, Mar 20, 2015 at 2:22 PM, Juliusson, Lara <lara_juliusson@fws.gov> wrote:

> Do you have the same issue, Ed?
>
> Lara Juliusson, Geographer/Ecologist
> Sage-grouse Energy Team
> U.S. Fish and Wildlife Service,
> Region 6, Lakewood, CO
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> ----------
> ***Join me on LinkedIn***
> http://www.linkedin.com/pub/lara-juliusson/5/918/7a4
>
> On Fri, Mar 20, 2015 at 3:13 PM, Young, Rich <rich_young@fws.gov> wrote:
>
>> Hi Lara:
>>
>> It's probably something I'm doing wrong or don't understand, but.....when I open the "SR_Toolbox_10_2", the only thing I see is the ListField script. Is that right? I removed the old 10.2 versions of the toolbox (original and "again"), then inserted the new toolbox you just sent and put the python script in the "SR_Analysis_Modelbuilder" directory (same as the toolbox). I then added the 10.2 toolbox in ArcMap, but like I said, when I open it I only see the script. ??
>>
>> I am getting ready to take off soon, and will be out until next Thursday. I can take a look at it again then.
>> Thanks,
>> Rich
>>
>> On Fri, Mar 20, 2015 at 1:56 PM, Juliusson, Lara <lara_juliusson@fws.gov> wrote:
>>
>>> Hi all:
>>>
>>> Here is the new toolbox, with a raster version included. The python script goes in the same folder as the toolbox. Also added are calculations for hectares, so we'll have them as well as acres. I turned on the toggle for PACs calcs, because it sounds like the SLT would like to have these numbers available at the meetings with the RDs.
>>>
>>> Rich, the new raster version takes 15 minutes to run, and came out with numbers very close to what you sent in your original results a while back. Please note that raster outputs do not go directly to .XLS, but are included in a table within the OutputRaster_ZoneFiles.gdb geodatabase, so you can delete the folder for

ExcelOutputsRaster. Also in here are the input raster files, clipped to whatever geography was selected. Also, note that any input values to be summarized within the raster files must be of integer or string type.

I will update the documentation and send that separately when I have a chance.

Please do let me know if you find issues with this and email or call with any questions.

Thanks,
Lara

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