From: Juliusson, Lara
To: Holly Copeland
Cc: Doherty, Kevin
Subject: Re: Geology Layers Energy Risk Map
Date: Monday, May 12, 2014 9:18:19 AM

Thanks Holly!

Kevin, I have downloaded the dataset to our local drive
at I:\GIS\DATA\GEOSCIENCE\Copeland2009.

Lara

Lara Juliusson, Geographer/Ecologist
Sage-grouse Energy Team
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303-236-9876

On Fri, May 9, 2014 at 6:09 AM, Holly Copeland <hcopeland@tnc.org> wrote:

> Hi Kevin,
>
> Here is a link to a dropbox folder with a geodatabase of the data.
>
> https://www.dropbox.com/sh/10dsrmwarhswlrh/AAA96uAooZmgADNGIVSvjRwza
>
> The sources of the dataset are listed in the 2009 PLOS paper, as I think you know. Also recall that originally I did try run a full West-wide model – I have it, but it just didn't test out satisfactorily to include in the paper, so I cut it back to just the Rockies. I think it's because we has such scarce oil and gas data for the far West. So, if you are planning to re-run it for the entire West, you'll hopefully have more wells now thanks to shale gas to create a better model.
>
> Let me know if you have any questions.
>
> Holly
>
> **From:** Doherty, Kevin [mailto:kevin_doherty@fws.gov]
> **Sent:** Thursday, May 08, 2014 10:53 AM

To: Holly Copeland
Cc: Lara Juliusson
Subject: Geology Layers Energy Risk Map

Holly,

Last time we chatted you indicated you still had the geology layers that you used to create the energy potential grid using random forest. I am getting layers together and was hoping to get them from you. What is the best way to get them?

Cheers

Kevin

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Kevin Doherty, PhD

Spatial Ecologist

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