

From: Hoskin, Sumalee <sumalee_hoskin@fws.gov>
Sent: Friday, May 10, 2019 11:28 AM
To: mvp_fws
Subject: Fwd: MVP & RLP GIS help
Attachments: RLP_Roanoke_River_Basin.pdf

Categories: MVP FWS HB

Confidential

Sumalee Hoskin
US Fish & Wildlife Service
6669 Short Lane
Gloucester, VA 23061

Tel: 804-824-2414
Fax: 804-693-9032
Visit us at <http://www.fws.gov/northeast/virginiafield/>

----- Forwarded message -----

From: **Stephenson, Chelsey** <chelsey_stephenson@fws.gov>
Date: Wed, Nov 1, 2017 at 4:40 PM
Subject: Re: MVP & RLP GIS help
To: Hoskin, Sumalee <sumalee_hoskin@fws.gov>

RLP Anderson linear model stream length within Roanoke River Basin = 1581.84 km

See attached map.

On Wed, Nov 1, 2017 at 2:26 PM, Hoskin, Sumalee <sumalee_hoskin@fws.gov> wrote:

Hey Chelsey,
I have a similar GIS ask for RLP and MVP as I did for ACP, this time can you do the same calculation for the Roanoke basin?
Thanks!

Sumalee Hoskin
US Fish & Wildlife Service
[6669 Short Lane](#)
[Gloucester, VA 23061](#)

Tel: 804-693-6694 ex. 2414

Fax: 804-693-9032

Visit us at <http://www.fws.gov/northeast/virginiafield/>

On Mon, Aug 28, 2017 at 11:01 AM, Stephenson, Chelsey <chelsey_stephenson@fws.gov> wrote:
RLP Andersen model stream length within Nottway River Basin (watershed) = 497.75 km

Let me know if you need a map

C

On Mon, Aug 28, 2017 at 9:37 AM, Hoskin, Sumalee <sumalee_hoskin@fws.gov> wrote:

Is it possible for you to calculate how many stream miles of RLP potential habitat (Anderson model) are in the Nottoway River basin?

Sumalee Hoskin
US Fish & Wildlife Service
[6669 Short Lane](#)
[Gloucester, VA 23061](#)

Tel: 804-693-6694 ex. 2414
Fax: 804-693-9032
Visit us at <http://www.fws.gov/northeast/virginiafield/>

--

Chelsey Stephenson
Virginia Field Office
U.S. Fish and Wildlife Service
[6669 Short Lane](#)
[Gloucester, VA 23061](#)
[804](#)-824-2405

--

Chelsey Stephenson
Virginia Field Office
U.S. Fish and Wildlife Service
6669 Short Lane
Gloucester, VA 23061
804-824-2405

RLP Anderson model linear habitat within VA portion of Roanoke River Basin

