From:	Amanda D. Rodewald
To:	Stanford, Jack; mrains@usf.edu
Cc:	Armitage, Thomas; Goodman, Iris
Subject:	RE: good work
Date:	Monday, April 28, 2014 5:04:56 PM

Thanks, Jack! I really appreciate both of your great input, Mark & Jack. Very helpful.

Best,
Amanda

Amanda D. Rodewald, Ph.D.

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-----Original Message-----
From: Stanford, Jack [mailto:jack.stanford@flbs.umt.edu]
Sent: Monday, April 28, 2014 5:00 PM
To: mrains@usf.edu
Cc: Amanda D. Rodewald
Subject: good work

Hi Mark,

This EPA review process is interesting and mostly fun but I just wanted to say that I think you really have contributed effectively and decisively throughout this process. Keep it up.

With regard to the discussion today, I attached an out of the way pub that is relevant and may be helpful as you try to better articulate the generality of biophysical connectivity in river systems. I am currently updating this as a mini-review for Ecosystems. I attach another that shows the temporal consequences of flow on the shifting habitat mosaic of river systems.

Also, I attach a paper on FL that clearly shows the consequences of biological connectivity in the context of the discussion that got rather off track today. The mysids that invaded FL and completely changed the ecosystem ... from water quality to food web structure and productivity.... migrated from upstream lakes where they were stocked by Montana fish managers.

Will you be at FLBS anytime this summer? Forgot what you told me but I hope so. Open house is August 5. All the best,

Cheers,
Jack
406-982-3301 ext 235 office, through Sue Gillespie
406-250-1006 cell