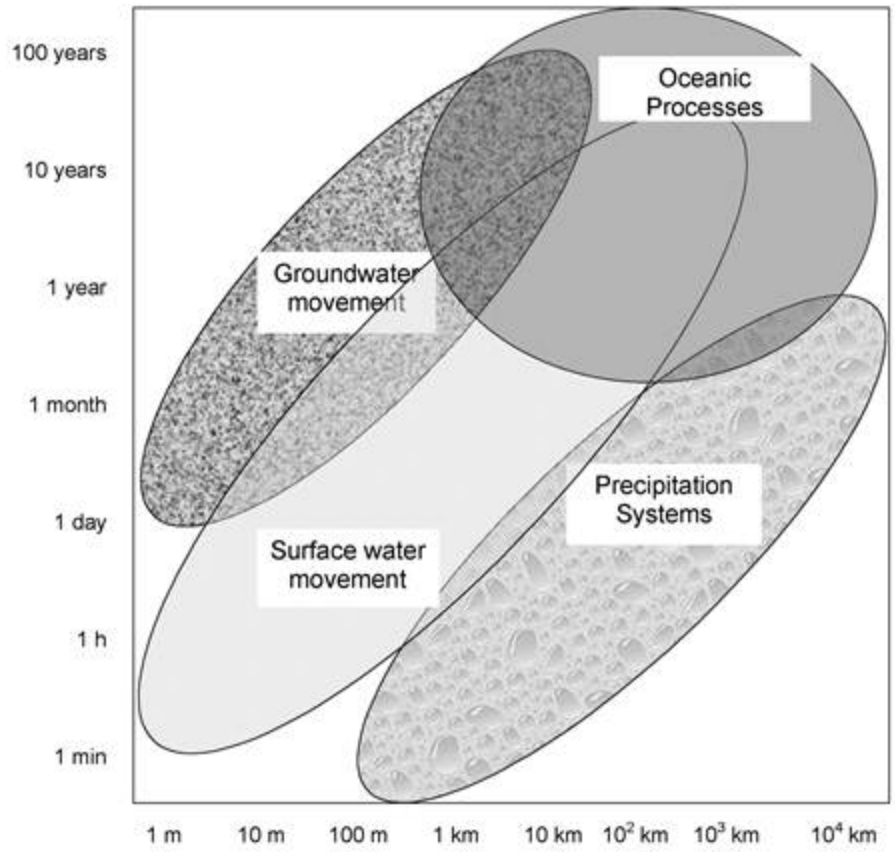
From:	Dave Allan
To:	Amanda D. Rodewald
Cc:	Armitage, Thomas; Goodman, Iris; Rains, Mark (mrains@usf.edu)
Subject:	Re: example
Date:	Friday, May 02, 2014 12:22:19 PM

received. look very promising. thinking,.....

J. David Allan
Professor, School of Natural Resources & Environment
University of Michigan
Ann Arbor, MI 48109-1041
dallan@umich.edu
ph. 734.764.6553 fax 734.763.8965
http://snre.umich.edu/profile/dallan

On Fri, May 2, 2014 at 12:17 PM, Amanda D. Rodewald <arodewald@cornell.edu> wrote:

> Hi Mark and Dave,
>
> Following up on Monday's discussion, I'm wondering if these kinds of figures would be good to illustrate how the Report could make clear how the appropriate spatial and temporal scale will depend upon which kind of disturbances dominate a particular system.
>
> Talk to you shortly.
>
> Best,
>
> Amanda


100 years
10 years
1 year
1 month
1 day
1 h
1 min
Oceanic Processes
Groundwater movement
Precipitation Systems
Surface water movement
1 m
10 m
100 m
1 km
10 km
10^2 km
10^3 km
10^4 km

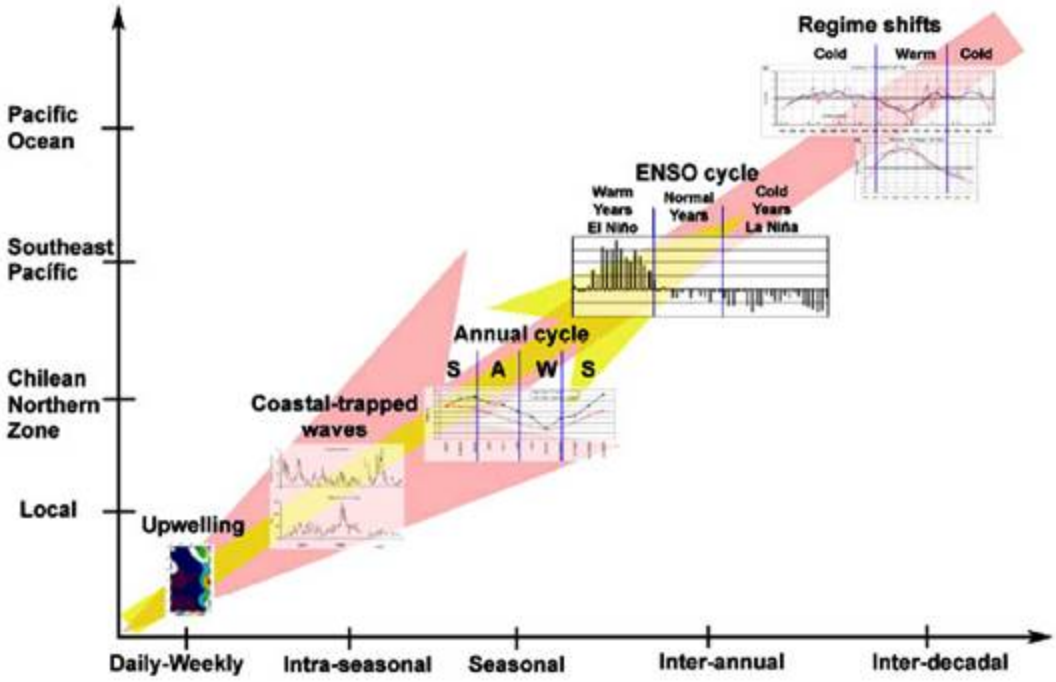
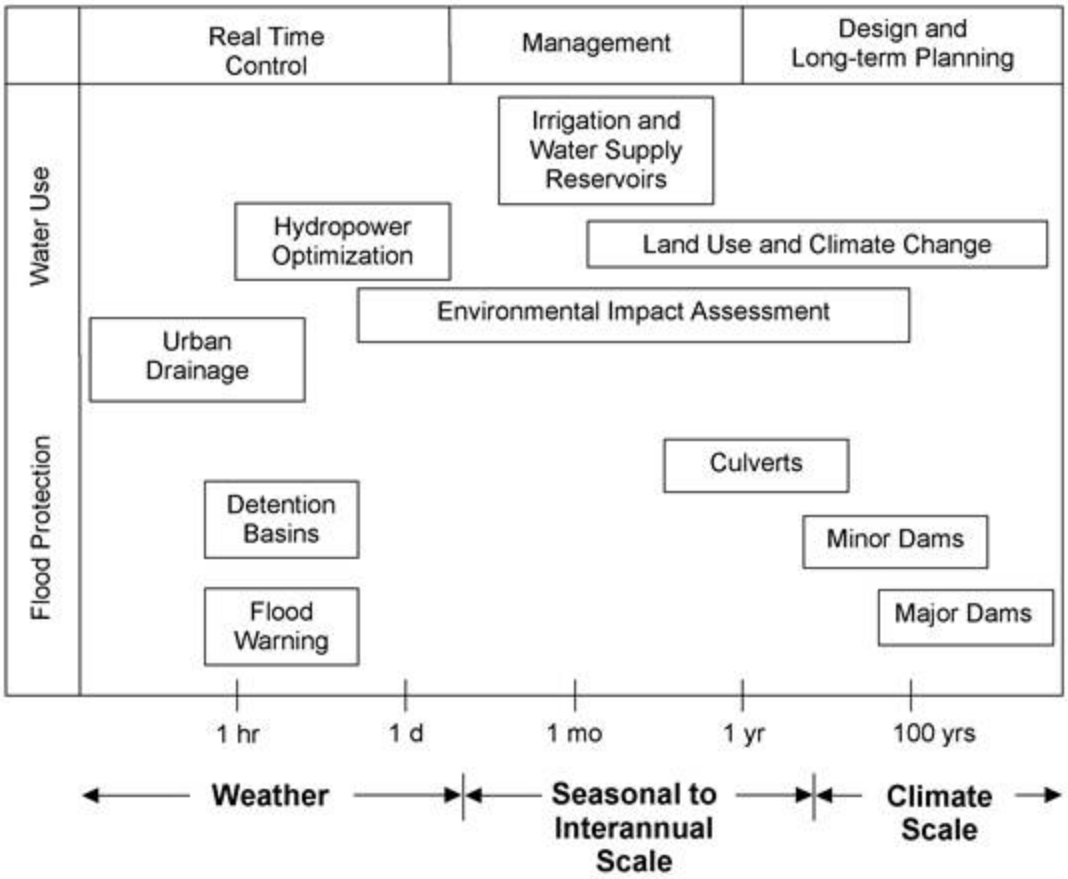


Figure 15. Integrating conceptual model of local and large-scale phenomena affecting northern Chile and main fishing resources. The arrows show the direction and magnitude of the phenomena influence. S: summer, A: autumn, W: winter, and S: spring.

Figura 15. Modelo conceptual integrador de los fenómenos locales y de gran escala que afectan la zona norte de Chile y sus principales recursos pesqueros. Las flechas indican el sentido y magnitud de la influencia de los fenómenos. S: verano, A: otoño, W: invierno, y S: primavera.



Amanda D. Rodewald, Ph.D.

Director of Conservation Science, Cornell Lab of Ornithology

Associate Professor, Department of Natural Resources

Robert F. Schumann Faculty Fellow
Cornell University
159 Sapsucker Woods Rd.
Ithaca, NY 14850

Phone (Lab of Ornithology office): 607-254-2176

Phone (Fernow Hall office): 607-254-7045

Fax: 607-254-2104

Email: arodewald@cornell.edu