

CHAT SESSION DURING DAY 1 BEAVER SUMMIT

is it possible to make the slides bigger? Thanks.

Tece
Markel

Thanks for letting us know! We will try to adjust

I hope that slides will also be available following the program. Thank you.

Patricia
Egan

All the presentations will be available with the slides on our website!

There's a dividing line between the speaker and presentation panels, and viewers can drag that back and forth to adjust the relative sizes, but we don't have the option to put the speakers above the slides.

Valerie
Face
Gladwyn
d'Souza
Joel
Sedano

Thank you, we are trying to address this.

What is your website?

<https://cabeaversummit.org/>

Will the recording also be available on your website?

Yes!

has anyone compared evaporation from human engineering vs. beaver engineering projects? Would love a comparison to Mountain Beaver (*Aplodontia rufa*) to Castor? Are they related?

muriel
strand

There is no relocation in California except for tribal lands

I haven't seen any papers, but I bet they're out there. I'd love to hear anything you're able to find out.

I did a study that compared evapotranspiration in beaver-dammed areas to human irrigated alfalfa fields:
<https://doi.org/10.1002/eco.1993>

Can we legally trap beavers and relocate beavers in California?

Kevin
Muno
Sarah
Lose
Scott
Copper

live answered

The CA Dept. of Fish and Wildlife can move beaver or give permits to others to move, but in most cases do neither. I will talk more about this on Friday.

Thanks Kate.

live answered

Thank you for the excellent talk, Michael. Different salmonid

live answered

species vary in life histories and habitat requirements. I can certainly see that beaver ponds would benefit coho, but do you think that beaver engineering benefits all salmonid species?

I missed the answer to Kevin's question...

Anony
mous
Attend
ee

If we didn't get to all the questions we will have a discussion at the end of the day.

What are the main types of Green tape for California? how much of the 'green tape' is in CEQA? apparently environmentalists resist re-opening the CEQA legislation which protects individual species rather than ecosystems, because of fear of GOP meddling.

Todd
Enders

live answered

Can Michael speak more to starting with restoration with Deserts first...

muriel
strand

live answered

Was his question about the legality of trapping/relocating beavers in CA NOT answered?

Linda
MacEl
wee

Unfortunately we have a short amount of time today but please stay for more discussion at the end of the day!

Michael mentioned a paper, and I didn't quite catch it. Will the Summit be providing a "reading list?"

Anony
mous
Attend
ee

Not directly, we will have other speakers who will hopefully get to this topic as Brock mentioned

Thank you

What single act of the California and Federal government is required to boost the restoration of beaver?

Charle
s
Wickm
an
Anony
mous
Attend
ee

We will provide resources on the website, please check back soon.

Charles, what topics were you interested in. I cited a few papers.

The agencies need to hear directly from the restoration community what is holding you back. With Cutting the Green

Chris
Jones

We will have more policy discussion coming up!

Erika
Lovejo
y

Thank you!

Tape, I think there is more receptivity to making change.

You can also share your perspective with Sustainable Conservation at

restoration@suscon.org

For Sarah Lose: Matt Miller at TNC just wrote a piece about mountain beaver:

<https://blog.nature.org/science/2021/03/30/the-mountain-beaver-that-is-not-a-beaver/>

Hudson Bay trappers brought malaria to California in the 1840, killing 20,000 native people in the Central Valley.

Re Dr. Pollock's talk: Would the summit website be able to share links to papers or websites regarding the landscape or watershed level restoration happening in MENA countries? I'm currently studying Egyptian Arabic and it would be interesting to look read about Egypt's restoration approaches. Thank you.

Susan
na
Danne
r

Thanks!

Mark
and
Luisa
Miyos
hi

Thank you for sharing this.

Stuart
Suplick

We will take note of this suggestion, thank you

Did beavers have a genetic bottleneck?

Are there any examples of beaver integration into small scale city drainage creeks or other water ways of a similar scale and location? Have we ever phased them into urban environments?

Sharon
Clay

live answered

Hugo
Sappin
gton

live answered

The scientific community has looked at Castor fiber genetics far more than Castor canadensis and has determined that there are in fact bottlenecks with Castor fiber. I am not sure we know if this is the case with C. canadensis. It is my understanding that there were more survivors of C. canadensis. Duncan Halley has done a lot of the C. fiber research. You could look him up for more info.

Beaver certainly live in many urban areas. I am not familiar with active relocations to urban areas as a restoration tool, but they could exist?

Does ecological restoration using beavers frequently need to go hand-in-hand with appropriate land management, such as prevention of overgrazing and of farming and logging proximate to streams and riparian zones? Is this webinar going to be recorded so it can be shared. Thanks

Scott
Cooper
victoria
hartman

live answered

It would be great to get a reading list of papers, books, etc that have been mentioned in these presentations !!

Robin
Mitchell

Yes please check back soon on <https://cabeaversummit.org/>

Why do the Washoe Tribe in the Tahoe area have no evidence of beaver in their oral histories? So is your estimate of pre-colonial beaver population more nearly 400 million as opposed to 60 million? Based on your data why do we still quote such a wide range of estimates?

Brian
Hastings

Noted! We will try to provide resources on our website <https://cabeaversummit.org/> - please check back in a few days

Name for beaver for Winnemem Wintu Tribe in Northern California is "Besus." How can we protect urban beaver populations?

Justin
Brown
Mark
and
Luisa
Miyoshi

live answered

If Beaver are in Silicon Valley and in Pescadero, how long before they make it to the San Mateo coast?

Annie
Belt

Thank you for sharing!

Thank you, Rick. I agree with your contentions about beaver distributions in the Sierra and Central Coast, down to Salinas. However, I think the evidence for

Todd
Enders

live answered

Scott
Cooper

I was skeptical at first but I could not touch on all the evidence in my talk - our publication CFG Journal 2013 titled The historical range of beaver (*Castor canadensis*) in coastal California summarizes the evidence for coastal counties through San Diego County, and goes a bit more into beaver being native to much more arid areas than San Diego County - Rio Bavispe in Mexico, San Pedro River in Arizona, Mojave River in southeastern California. The real question should be "What would have kept beaver out of San Diego County rivers?"

Yes, this short video illustrates the importance of shifting to intensive brief grazing with rotation to different sites and use of temporary fencing to protect riparian vegetation in a semi-arid environment. https://www.youtube.com/watch?v=K_2Ib0pQYPo

Brian the Washoe do have beaver legends, and had a word for beaver. See our 2012 pub - The historical range of beaver in the Sierra Nevada in CFG Journal.

so...WWBD? = What Would Besus Do?

Pescadero Creek is San Mateo County coast. Beaver translocation persisted there for 90 years but I think they were shot or succumbed to disease literally in the last year. To my knowledge they did not populate the neighboring watersheds, not sure why. They are expanding in SF Bay tributaries by using the Bay to get from one stream to the next - but the Bay is calm water and relatively shark-free unlike the San Mateo Coast.

beaver distributions from the Santa Maria River south to the Mexican border are less convincing. Are you collecting more records or information to bolster your contentions for southern CA?

There was no mention of beaver on the east side of the Sierras and Cascades in California. What was the historic range in the major drainages?

Thank you Rick

If someone asked about historic population estimates -- the 60-400 million number often quoted comes from Ernest Thomas Seton's 1929 book on rodents, in the beaver chapter. He basically made the calculations based on only two data sets: Morgan's work on the southwest shore of Lake Superior and Radford's work in the Adirondacks.

how much of the carbon sequestration in beaver meadows may be offset by the methane emissions from the beaver ponds?

Some studies have indicated beaver activity promotes methane production which accounts for about 15 percent of wild animal methane production, so would the sequestration of carbon in the soils out weight the production of methane released from beaver ponds and dams?

Jim
Shepherd
Brian
Hastings

All major drainages in Nevada have always had beaver. See our 2nd pub on Sierra Nevada beaver - but the Carson River had beaver and in flood years is hydrologically connected to the Humboldt River basin, which also had beaver historically. Many of the streams flowing into Mono Lake have beautiful beaver dams today. No data on the Owens River to my knowledge, however.

Janet
Thew

Joshua
Harris

live answered

Ponds emit about 60 kg/ha per year - ponds fill with sediment after 10-20 years. Beaver meadow soils sequester 54,000 kg/ha

Kaitlyn
Hernandez

We're working on exactly that question at Dixie Creek with the Sierra Fund, there's a ton of research happening there, and will be ongoing.

Ponds emit about 60 kg/ha per year - ponds fill with sediment after 10-20 years. Beaver meadow soils sequester 54,000 kg/ha

This is a beautiful presentation and vital perspective. Thank you!

@Kaitlyn Hernandez and Kevin Swift

Based on preliminary GHG data at Loney Methane Carbon sequestration benefits far outweighed increases in methane in restored meadow

This is without beavers, so will be interesting to see if they increase that in your current study

Hi Trina, I was very moved by your presentation and the Maidu people's values of nature and life. This is a broad question but: Do you have any advice for cleansing oneself from consumerism ? I want to undo years of damage by limiting my resource use and reconnecting with nature. Often times I feel this is difficult in US culture where we value fashion trends, fast/convenient food, social media pressure to own more stuff. Thanks.

Maybe question for Rick Lanman. For those outside of California, is there any particular method for investigating historical local or regional beaver populations, or is it simply a matter of looking for the types of references that you described in your discussion?

Trina - are you permitted to actively re-introduce beaver on your lands, as a sovereign nation?

Gretchen Beerline
alecia weismann

thank you!

?

alecia weismann

live answered

alecia weismann

live answered

Thanks for your question, Trina may answer if she has time.

However, please consider why you are asking this question to the only indigenous speaker on today's panel as it does not relate directly to what she is speaking to and could be considered tokenizing. Consider also what she is speaking about also in terms of the heart of her work being done through relationship building.

Anonymous Attendee

Thank you, I appreciate the response from both of you. We do live in a world that some consumerism is necessary, and tribal people are caught up in it as well.

Think about how and why you use things, this may take several years of deep introspection. Find your center, the unique aspect of you without ego.

Try to support "green" businesses, businesses that support conservation, and source materials as ethically as possible.

This is a difficulty that we all face.

Bill Brant

We have noted this question and hope to get to it at a later time!

Todd Enders

The Maidu Summit Consortium is organized from multiple Mountain Maidu organizations, including two federally recognized tribes. We are not a sovereign nation but are a collective organized to strengthen and support our knowledge and efforts. I'm not sure that the habitat is abundant enough to support beavers, part of the restoration is for growth that beavers depend on.

wondering about native species evolution and new species as climate changes...?

muriel strand

yes multiple papers - check recent by Jeff Alvarez,

Are there any known relationships between beavers and red-legged frogs?

Melanie

live answered

Can you address the benefits of beaver dams and analogues for western pond turtle?

Truan Michelle Steven

live answered

Karen, do you have recommendations on papers for how to control invasive amphibians in preparation for BDA/beaver restoration?

Joshua Smith

We have noted this question and hope to get to it at a later time!

will Q&A be saved for us to review later?

muriel strand

We are taking notes of everyone's questions and hope to provide online resources to follow up. We will also have a period for more Q&A at the end of the day today and tomorrow that will be recorded.

Is there a snake that will consume the bullfrog as a control for already inhabited areas?

Sharon Falvey

We have noted this question and hope to get to it at a later time!

Thanks, Rick. I have read your paper carefully. I have studied southern CA streams for over 40 years and am always impressed at how isolated the coastal streams are, so there can be migration barriers. Southern CA is known for its high endemic biodiversity, which appears to have arisen from its isolation. Beaver distributions may be related a lot to stream connectivity to larger systems and local hydrological conditions. Do blown-out dams / these kinds of events themselves create novel habitat?

Scott Cooper

live answered

Ariel Greenwood

We have noted this question and hope to get to it at a later time!

Any way for people to watch the rest of today's/Friday's session live if they haven't registered yet,

Stuart Suplick

Our participant limit per day is 1000 people, since we are not near that amount you can share

Yes Stuart, today and Friday's presentations recordings will be on the website after today

since registration's closed? I have a few beaver-researching contacts from Sonora, Mexico (San Pedro River Basin) who are interested. Is it okay to share my own viewing link, if it'll work for multiple people? Sorry for the off-topic question during Dr. Pope's presentation...

Karen where did the beaver go after the storm?

Thanks, Karen. Much will depend on the habitat requirements of different groups or species, Certainly more lentic species will benefit from beaver ponds, but what about impacts on riffle species? It is well known that sensitive invertebrate EPT species are much more diverse and abundant in riffles than ponds/pools.

Excellent presentation Karen. I am wondering if you have studied differences in biodiversity between systems with beavers present and active, and systems with beaver ponds persisting on the landscape without beavers present? i have not heard anything about western pond turtles at all, so hasn't been answered live. I am doing research in this area and am very interested in reponse.

Karen,

your link. Additionally, all sessions are being recorded and will be posted shortly on <https://cabeaversummit.org/>

Maureen Donohoe

We have noted this question and hope to get to it at a later time!

Scott Cooper

We have noted this question and hope to get to it at a later time!

Jessica Doran

We have noted this question and hope to get to it at a later time!

Michelle Stevens Anonymous Attendee

We are recording all questions with hope for later discussion! Multiple people are moderating the questions so apologies if there has been any confusion around what questions have been addressed.

Karen, are there any studies which show the increase in late blooming plants (late summer early fall) contributing native and non-native pollinator health from beavers?

Anony
mous
Attend
ee

We have noted this question and hope to get to it at a later time!

What is the relationship between creating beaver ponds and harmful algae blooms in this era of warming air and water temperatures?

Laura
Baker

It's a common misconception that beaver ponds invariably result in higher temperatures. What you actually get is massively diversified thermal heterogeneity. Colder and deeper water, hyporrhic upwellings downstream, shallow hot spots, and so on.

How do we change CDFW policy to allow for translocation of beaver into the Sierra Nevada. It seems to me that unless we do that growing the beaver range in the the Sierra Nevada.

Charle
s Peck
Maure
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Donoh
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I'd love to hear what others have to say about this and I will definitely make some suggestions on Friday.

Can someone please clearly define stage 0?...and subsequent stages?...thank you
People near Yellowstone "shoot, shovel, shutup" with

Gretch
en
Beerlin
e

You can read more about that in depth here <https://lowtechpbr.restoration.usu.edu/workshops/2019/Stage0/materials.html>

wolves(tragically)...seems like translocation of beavers is small potatoes in comparison...

Is there a fish passage design (ladder?) available which fits into, integrated with, a beaver dam which can be human-operated when needed because of a no-breach run-off period?

Anony
mous
Attend
ee

Thanks for sharing

Re: changing CDFW policy to allow for beaver translocation - in Washington state, it required a law from the state legislature: <https://app.leg.wa.gov/rcw/default.aspx?cite=77.32.585>

Anony
mous
Attend
ee

I bet Mike's going to catch this in just a few minutes. He's a very inventive dude!

Thanks for sharing

I'm especially interested in the exemptions for translocations to sovereign tribal territories. This process is very important to the work that Return California is doing. Cultural burning, TEK, IMP, etc. are essential to this conversation. Nothing exists in a vacuum!

www.returncalifornia.org

How can we find this app? just curious about the culture adjustment from engineering school to engineering restoration?

Who authorizes BDA projects in Sonoma County?

When beavers colonize an area, that changes the hydraulics of the water flowing in a river in a stream. In western States, water tends to be owned by a rights holder. Are there ever situations where a downstream water-rights owner insists that an upstream landowner removes beavers from their property?

Did the Beaver remain at this site with the access rd?

This talk about beaver psychology and behavior is wonderful. It shows how to work with, not against, this clever wild engineer.

Mike, have you mentioned which towns these projects have been

Johnny
Applek
ing
Ariel
Green
wood

Thanks for sharing!

We have noted your question and hope to get to it during the Q&A at the end of today's presentations!

muriel
strand

We have noted your question and hope to get to it during the Q&A at the end of today's presentations!

We have noted your question and hope to get to it during the Q&A at the end of today's presentations!

Maure
en
Donoh
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There's quite an interesting tangle of regulations, overseen by several different agencies, depending on where, and what kind, and so on. It would be awesome to simplify this, and a bunch of folks are working on it.

Bill
Brant
Maure
en
Donoh
oe

Definitely. It's an interesting legal conundrum, because nobody's liable for the actions of a wild animal. That's been asked and answered, and all suits have lost. But folks keep trying, because they don't understand that beaver dams store WAY more water than you see on the surface, which increases base flow during the dry season, when it's most needed. Tearing out a dam gives you a little bump for a short period, but robs you long term.

We have taken note of your question and hope to get to it in the Q&A session coming up!

Laura
Baker

Thanks for your comment!

Sarah
Welch

We have taken note of your question and hope to get to it in the Q&A session coming up!

located in? I'm located a few towns north of the Beaver Institute in Williamsburg, MA, nice to hear about local work being done.

Excellent presentations! Do beavers have any natural predators? Why did it take so long for CDF&G to update their regulations to restrict hunting beavers (Oregon was ahead of California)? Why are other western states (Co, Wa, Idaho, Montana) behind in restricting hunting of beavers?

Has there been a study to see how much less a town spends on flood-storm damage due to the presence of beavers?

I wanna be the beaver king. Jackie, Thank you. I am doing an eco cultural restoration project and want to research relationships between beavers, beaveways, and western pond turtles. I hope we will get to this question.

please explain conflicts beavers v levees?

How do specific goals, objectives, monitoring and adaptive management - the science of ecological restoration - fit into Kevin Swifts restoration ideas? Great ideas, just think process is important.

Yeah!! Speaking truth here!!

Sam
Altshul
er

Mountain lions, coyote, wolves, bears, bobcats and humans all prey on beaver.

Maure
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Donoh
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Anony
mous
Attend
ee

We have taken note of your question and hope to get to it in the Q&A session coming up!

There's a bunch of great stuff happening in the UK looking at exactly that question. Cornwall Beaver Project is one place to start. Very cool.

Michel
le
Steven
s

I will make sure Karen sees it!

muriel
strand

We have noted this question and hope to get to it!

Michel
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Steven
s

live answered

Gretch
en

live answered

<p>I would love to hear more about tidal marsh beavers that never touch wood and make tule huts, rather than dams. What benefits do they provide?</p>	<p>Beerlin e</p>	<p>Hood published in 2012 the Skagit River delta saltwater marsh beaver created prime juvenile Chinook salmon rearing habitat. See pub entitled Beaver in Tidal Marshes: Dam Effects on Low-Tide Channel Pools and Fish Use of Estuarine Habitat in Wetlands by Hood in 2012.</p>	
<p>Fabulous presentation Kevin! Loved all Kevin Swift had to say and appreciate his work. The entire day, the whole of the speakers have been fantastic... mind blower! Thanks so very much and Friday can't come fast enough! Inspiring!</p>	<p>Sarah Estrella Allison Lane</p>	<p>live answered</p>	<p>Thanks, glad you liked it.</p>
<p>Who are the key california legislature committee heads to get on, Kate L? State legislators are cheap :) Kate will talk about CDFW's relocation permitting issue? What do the panelists think of Utah State's BRAT model for predicting where beavers can build dams and occur?</p>	<p>Rebec ca Elder</p>	<p>Yeah, it's been great today, super exciting to see so many folks showing up, and I'm stoked for tomorrow.</p>	
<p>What is the main reason why the beavers construct dams?</p>	<p>Todd Enders Terre Dunivant</p>	<p>There will be lots of discussion on policy on Friday! Yes there will be much more discussion on Friday!</p>	<p>Ha! Maybe what we need to do is crowdfund a PAC, and they can vote us a bunch more funding?</p>
<p>What predates on Beavers and does this cause any problems? I would love to try low cost PBR meadow restoration on some of our meadows and leave the diesel beavers at home.</p>	<p>Scott Cooper Roxane Cariadi</p>	<p>It's quite good for finding sites to ground truth—makes it easy to get started, vastly more effective than just using any single metric like veg. or slope or whatever. That said, once you run the model you'll want to do the due diligence on model fit. Those folks are such alpha nerds I'm sure it's being improved all the time, too.</p>	
<p>However, I am still concerned about the success without</p>	<p>- Kimble r</p>	<p>They are trying to avoid predation so dam building creates aquatic escape cover for the beaver. We have noted this question and hope to get to it! For a deeper dive on beavers check out Ben's book Eager</p>	<p>For animals, everything that can get a tooth in them! They don't breed like most rodents, so populations grow slowly. Humans are by far the most likely to cause problems—near extirpation in California being a prime example.</p>
	<p>Maren e Testag uzza</p>		
	<p>Eric Nicita</p>	<p>You should definitely talk to Kevin.</p>	<p>Hey Eric-I've got a bunch of sites, and you're welcome to come take a tour. Tasmam is crazy good right now, but quite new. Dixie Creek is coming along well, there are beavers in the system and I'd love an excuse to visit. Let's coordinate!</p>

beaver taking over. Are there any Sierra Nevada meadows where PBR succeeded without colonized beaver? If so, I would love to go visit.

Can Brock post the other Beaver presentation links in the chat? Thank you!

Terrific, Jackie! Thank you!

Question for Kevin: I'm a partner biologist for NRCS. I work with duck clubs that need to maintain flood water from 6- 12 inches. However, beavers plug up the weir and cause too much flooding and blow out the dam. Are there coexistence techniques that doesn't require complete drainage? Minimum of 6 inches is needed until July 15th for tricoloreds.

Re BDA's - has anyone tried building bank lodges instead of dams?

Marjorie, can you spend a little more time describing stage 8 restoration?

I think Marjorie is the best.

Karen, I am doing this research, will talk to you on line for your advise and guidance. Thank you! Will you save the chat and Q&A text as well?

Is there any beaver farming going on in the U.S.?

You can ignore the NRCS question--I think I misunderstood

Maureen Donohoe Terre Dunivant

We will be collecting resources and adding them to our website, please check back soon

live answered

Catie Mong

We have noted this question and hope to get to it!

Terre Dunivant

We have noted this question and hope to get to it!

Kris Jacobsen Todd Enders Michelle Stevens

We have noted this question and hope to get to it!

Abbie Dwelle

We will try to do so!

Abbie Dwelle

We have noted this question and hope to get to it!

Catie Mong

live answered

Catie, I sent you an email after Wendell introduced us. We have a new device to share with you. Email me at kate@oaec.org

I haven't, but I will note that the Methow Beaver Project was building temporary lodges for their relocated beavers and reported that they never used them.

Catie, you've gotta see what Kate's cooking up. It's so darn cool!

Not that I know of currently, but that doesn't mean it's not happening. Of course, the last pelt price I heard was something like \$12 and falling, so I can't see how you'd make a living on it.

the pond leveler technology and whether it would require complete drainage. Thank you is there no mention of beaver in the southwest in the history of the spanish in these areas? '@katelundquist I hope we'll hear on Friday about which California state legislators we should swarm on to get a California Beaver Law done. I guess Im curious if there are ones without beaver in a higher gradient system. And sure, would love to come out. Let me know when you are heading out to a site
The Washoe Tribe (Hope Valley/Carson) has a name for beaver

muriel strand

For more on beavers in the southwest, visit <https://nmbeaversummit.org/>

Todd Enders

live answered

I am not a lobbyists but I have friends that are. I'll see what I can find out.

Eric Nicita

John Dayberry Roxanne Cariadi -

Thanks for sharing!

Kimble r

live answered

Thanks all, will be back on Friday!
What can individuals do to most promote beaver restoration?
Hello! Thank you so much for all this! Where will we be able to find the recorded version of today's talk?

Todd Enders

live answered

Are there any beaver dams open/easy access for public citizens to view beavers in the SF Bay area?

Mike Mahoney

Check back soon on <https://cabeaversummit.org/>

How do I find out if F&G is issuing depredation permits in the Tahoe Basin?

Elizabeth Winstead

live answered

Comment:

John Dayberry Anonymous

Contact your CDFW Regional biologist

Reach out to Heidi as she said and also Sherry Guzzi at Sierra Wildlife Coalition

<p>Our earthen canals which are leaky/seepy systems like the beaver system is a good example. There are some in California who want to show that such a system is more efficient when it seeps into the ground and makes water available for domestic use through wells.</p>	<p>Attendee Anonymouse Attendee</p>	<p>More information on regulations and policy will be discussed on Friday</p>
<p>and can someone speak to F&G regs on transplant/removal levees v beavers? conflicts? How can one take a formerly perennial stream that is now seasonal, and make it perennial again?</p>	<p>John Dayberry muriel strand Todd Enders muriel strand</p>	<p>live answered You've gotta stack enough water in the ground upstream that it quits going dry. You could do that by building a bunch of BDAs and one-rock dams and etc., and just trapping that water and sediment and keeping it around instead of letting it race away. The problem of incised streams is that they drop the groundwater table, which reduces your storage too much for flow to continue.</p>
<p>lots of levees in the state capital! Any experience with beaver and acid mine drainage and abandoned mines or even near superfund AMD? do you have a link to the movie in tucson tonight</p>	<p>Scott Hatfield Burt Handy</p>	<p>live answered https://watershedmg.org/event/beavers-brewnational-bash</p>
<p>How can the general public support/help with all the amazing work you guys are doing?</p>	<p>Abbie Dwelle</p>	<p>It's probably trite to say, but your being here is a big help. More educated folks advocating for beavers and restoration statewide is a huge win. https://restoration.usu.edu/pdf/Methow%20Beaver%20Project%20release%20site%20score%20card-2018.pdf</p>
<p>Can you post a link to the habitat scorecard? faralones institute was also in berkeley where i visited in the late 70s</p>	<p>Linda Miller muriel strand</p>	<p>live answered I think that'll do it. Yes...the Integral Urban House is what that part was called and OAEC is where the Rural Research Center was</p>

katherine sould contact save the
american river ass'n and also the
environmental council of sacto

muriel
strand

live answered