Cristina

On Thu, Jun 18, 2015 at 10:32 AM, john sweeney <john@spinnerisland.com> wrote:

I looked at maps its still color coded wrong in dark green. Both Chipps and Buckler should be the same as all Suisun Marsh with color corresponding to managed and muted tidal wetlands.

Can you please correct this as its still very misleading as dark green still denotes completed construction.

John Sweeney
On Jun 17, 2015, at 2:12 PM, Cristina Grosso wrote:

John,
The Project Tracker database was initially populated in 2006 with information received from the US Army of Engineers (USACE) and a mapping effort by Dr. Siegel. The projects in question, Point Buckler and Chipps Island East, were added during this time. We reviewed the documentation for the two projects, and the project information being displayed on EcoAtlas was not substantiated by the USACE permit records. Therefore, we've removed the projects from the database and EcoAtlas.

Thank you for bringing this error to our attention. We rely on local landowners to help us maintain the accuracy of the maps presented in EcoAtlas.

Can you let us know who your BCDC contact is?

Many thanks,
Cristina

On Wed, Jun 17, 2015 at 8:55 AM, John Sweeney <john@spinnerisland.com> wrote:

Can someone update me? It's been three weeks to review this and I need the source of the incorrect info and maps revised?

John D. Sweeney
(415)686-0907

www.PointBucklerIsland.com
www.SpinnerIsland.com
www.DeltaLandingCraft.com

On Jun 8, 2015, at 7:38 PM, Jim Kelly <jimk@sfei.org> wrote:

John, Sorry re the slow get-back. I am seeing this to Tony Hale also, and he will get back to you. re your questions.

Jim

On Tue, May 26, 2015 at 8:48 AM, john sweeney <john@spinnerisland.com> wrote:

Jim

Can you help me get some answers to this mapping issues detailed below. It's causing a lot of issue with BCDC and others and the main person Stuart Siegel who is BCDC specialist lays blame on his findings to your map. I am pretty sure your maps have no jurisdictional value or onsite analysis so maybe he's just trying to cover his rear end. Anyway two of my islands are incorrectly listed on your sites. See below. BCDC is using these maps to try and change my islands land use from managed wetland to tidally restored. They have been hunted since the early 1900s and are still maintained as duck clubs.

John Sweeney
(415)686-0907

Begin forwarded message:

From: john sweeney <john@spinnerisland.com>
Date: May 18, 2015 2:43:43 AM PDT
To: CARImapping@sfei.org
Cc: bwells@environmentalrg.com, Donal Manning <dmanning@environmentalrg.com>
Subject: Map Error Delta

Dear Cari Map team-

I own two delta Islands and neither have ever been permitted or constructed Tidal Restoration Sites. They show up on the Eco Atlas and other sites which is causing a lot of confusion. Currently both are managed for Duck hunting and are part of the Susiun Marsh Plan. Can you help explain why they are on your site as Constructed yet have no permits or work ever associated with them 404 or otherwise. They are privately owned duck clubs and your maps are incorrectly labeling them as Constructed and Restored Tidal wetlands. Neither have been and no restoration work has ever been conducted at either site. They are being used a regulatory/jurisdictional maps now by BCDC and Suisun Marsh Consultants. Any clarification would be helpful.

- John Sweeney
Owner Point Buckler Island and Chipps Island

http://www.ecoatlas.org/regions/ecoregion/bay-delta/projects/1220

http://www.ecoatlas.org/regions/ecoregion/bay-delta/projects/1223

The California Aquatic Resource Inventory (CARI) is a standardized statewide map of wetlands, streams, and riparian areas. CARI v0 is a compilation of multiple data sources to produce seamless coverage across the state. Datasets used in CARI v0 include the National Wetland Inventory (USFWS), National Hydrography Dataset (USGS), and regional intensified maps. The effort to stitch together a statewide dataset from multiple sources is largely a classification crosswalk exercise.

Due to this there may be errors in classification of the

features or boundaries of wetland extent in CARI v0. This is particularly an issue with depressional features or freshwater ponds and marshes. The CARI map is not intended for regulatory purposes and does not serve as a jurisdictional delineation. Efforts to correct both spatial accuracy and classification errors will be addressed in CARI v1. Please provide comments or corrections (including screen shot or lat/longs) toCARImapping@sfei.org.

Data Source - Wetlands

Projects

Wetland Projects

The Wetland Projects dataset contains wetland restoration or mitigation projects in the San Francisco Bay Area, the Central Coast, and the South Coast. In the San Francisco Bay Area, **project information is collected for all new 401 certified projects.** Projects can be accessed via the interactive map, as well as individual project information pages that display information on the size, construction status, county, contacts, and planned activity. In addition, supporting materials including monitoring reports, permits, or photos are available in the project's file repository. Please note that a project can have more than one site and sites can have different status codes.

An online tool for submitting projects is being developed and will streamline the process of uploading and editing projects in EcoAtlas.

Project data can be downloaded from www.ecoatlas.org.

Citation: California Wetlands Monitoring Workgroup (CWMW). "Wetland Projects." EcoAtlas. Accessed [date]. [URL].

Last update: Frequently

California Aquatic Resource Inventory (CARI)

The California Aquatic Resource Inventory is a standardized statewide map of surface waters and related habitat types, including wetlands, rivers, streams, lakes, and their riparian areas.

CARI v0 is a compilation of the best available local, regional, and statewide maps of surface waters. Datasets used in CARI v0 include the National Wetland Inventory (NWI) of the US Fish and Wildlife Service and the National Hydrography Dataset (NHD) of the US Geological Survey, as well as maps from regional and local agencies.

The maps contributing to CARI v0 vary in detail and accuracy, and they represent different time periods, different areas of the state, and different classification systems. These differences greatly complicate efforts to measure changes in the abundance, diversity and condition of surface waters from place to place and over time. These measure will improve as CARI v0 is replaced by CARI v1,

which is based on a standardized mapping approach developed by statewide experts and implemented regionally to meet the needs of local land use planners and managers. Local data stewards contribute to the detail and accuracy of CARI v1.

For more information or to submit comments or corrections (including screen shot or lat/longs) contactCARImapping@sfei.org

Last update: Varies by dataset and feature

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Cristina Grosso
Program
Manager,
Environmental Informatics

San Francisco Estuary Institute
510.746.7371 sfei.org

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Cristina Grosso
Program
Manager,
Environmental Informatics

San Francisco Estuary Institute
510.746.7371 sfei.org