
From: Brian Boroski <bboroski@harveyecology.com>
Sent: Thursday, May 17, 2018 10:46 AM
To: kharrison@usbr.gov; brooke.jacobs@wildlife.ca.gov; ebuttermore@usbr.gov; evannieuwenhuyse@usbr.gov; jana_affonso@fws.gov; ldavis@usbr.gov; kim_squires@fws.gov; katherine_sun@fws.gov; ahalston@usbr.gov; aschultz@usbr.gov; garwin.yip@noaa.gov; jpinero@usbr.gov; anna.allison@wildlife.ca.gov; jaisrael@usbr.gov; Lydia Tarasevic; christopher.wilkinson@water.ca.gov; oburgess@usbr.gov; kenneth.kundargi@wildlife.ca.gov; bcnelson@usbr.gov; mmanzo@usbr.gov; dmmooney@usbr.gov; jnevills@mwdh2o.com; michael.eakin@wildlife.ca.gov; dsereno@ccwater.com; Brad Cavallo (bcavallo@fishsciences.net); dcordova@usbr.gov
Subject: Detection Dog Presentation follow-up documents
Attachments: Recommended Detection Dog GGS Survey Guidelines_032818.pdf; GGS Scent Detection Dog Team Validation Guidelines.pdf; Final PPC Report 06072017.pdf

Hello,

Attached is an example of a dog team training validation document, a survey guideline document, and a final report for a pilot study that we completed under a Section 6 Grant, all of which I referenced yesterday during the discussion.

Please feel welcome to contact me if you have questions or I can provide additional information.

Regards,

Brian



Brian B. Boroski, Ph.D., CWB®
Vice President

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-----Original Appointment-----

From: kharrison@usbr.gov [<mailto:kharrison@usbr.gov>]

Sent: Monday, May 07, 2018 12:47 PM

To: kharrison@usbr.gov; brooke.jacobs@wildlife.ca.gov; ebuttermore@usbr.gov; evannieuwenhuyse@usbr.gov; jana_affonso@fws.gov; ldavis@usbr.gov; kim_squires@fws.gov; katherine_sun@fws.gov; Brian Boroski; ahalston@usbr.gov; aschultz@usbr.gov; garwin.yip@noaa.gov; jpinero@usbr.gov; anna.allison@wildlife.ca.gov;

jaisrael@usbr.gov; BOR-MPR Bay Delta Conference Room; Lydia Tarasevic; christopher.wilkinson@water.ca.gov; oburgess@usbr.gov; kenneth.kundargi@wildlife.ca.gov; bcnelson@usbr.gov; mmanzo@usbr.gov; dmmooney@usbr.gov; jnevills@mwdh2o.com; michael.eakin@wildlife.ca.gov; dsereno@ccwater.com; Brad Cavallo (bcavallo@fishsciences.net); dcordova@usbr.gov

Subject: Updated invitation: Detection Dog Presentation @ Wed May 16, 2018 9:30am - 10:30am (PDT) (bboroski@harveyecology.com)

When: Wednesday, May 16, 2018 4:30 PM-5:30 PM tzzone://Microsoft/Utc.

Where: BOR-MPR Bay Delta Conference Room

This event has been changed.

[more details »](#)

Detection Dog Presentation

When

Wed May 16, 2018 9:30am – 10:30am Pacific Time

Where

BOR-MPR Bay Delta Conference Room ([map](#))

Calendar

bboroski@harveyecology.com

Who

- kharrison@usbr.gov
- organizer

- brooke.jacobs@wildlife.ca.gov

- ebuttermore@usbr.gov

- evannieuwenhuyse@usbr.gov

- jana_affonso@fws.gov

- ldavis@usbr.gov

- kim_squires@fws.gov

- katherine_sun@fws.gov

- bboroski@harveyecology.com

- ahalston@usbr.gov

- aschultz@usbr.gov

- garwin.yip@noaa.gov

- jpinero@usbr.gov

- anna.allison@wildlife.ca.gov
- jaisrael@usbr.gov
- ltarasevic@harveyecology.com
- christopher.wilkinson@water.ca.gov
- oburgess@usbr.gov
- kenneth.kundargi@wildlife.ca.gov
- bcnelson@usbr.gov
- mmanzo@usbr.gov
- dmmooney@usbr.gov
- jnevills@mwdh2o.com
- michael.eakin@wildlife.ca.gov
- dsereno@ccwater.com
- bcavallo@fishsciences.net
- dcordova@usbr.gov

Changed: Location: 801 I Street, Suite 140, Sacramento, CA

Call in: (877) 704-7971

Passcode: 8516866

Leader: 7624853

Purpose: Learn more from HT Harvey and Associates about detection dogs and possible applications for Delta Smelt.

Please feel free to forward this invite to anyone who may be interested.

Going?

[Yes](#) -

[Maybe](#) -

[No](#) [more options »](#)

Invitation from [Google Calendar](#)

You are receiving this courtesy email at the account bboroski@harveyecology.com because you are an attendee of this event.

To stop receiving future updates for this event, decline this event. Alternatively you can sign up for a Google account at <https://www.google.com/calendar/> and control your notification settings for your entire calendar.

Forwarding this invitation could allow any recipient to modify your RSVP response. [Learn More](#).
<< File: invite.ics >>