

Wetland Field Data Collection and Reporting Goes Mobile!

Charlie Newling is a wetland legend. He literally helped write the book on wetland delineation for the USACE. Now, thanks in large part to Charlie and his mentorship, wetland ecology has grown from an idea to an industry.

Wetland Delineation Forms Receive Expert Guidance

With Newling's help, documentation has moved from books and paper forms to smartphones. His input helped guide Wildnote's development of electronic wetland delineation forms. These forms enable Wildnote users to efficiently collect, manage, and submit the specific field data required for wetland reporting, in the exact format the USACE requires. Taxon lists, auto-calculations, photo management and other tools enhance data collection and reporting speed, consistency, and accuracy.

Wildnote first released <u>wetland delineation forms</u> for the Arid West and the Western Mountains, Valley, and Coast USACE Regions in 2017. These forms received such an enthusiastic reception from Wetland biologists at the NMEBC Conference that Wildnote followed up by rolling out the wetland forms for all 10 USACE wetland regions.

As of this update, more than 2,000 wetland determinations and 1000 wetland monitoring reports have been submitted using Wildnote, and version 4.0 is on deck for release. This latest version includes new features and functionality for an improved user experience and greater efficiency. To see how to use Wildnote wetland tools, check out this <u>short</u> <u>video</u>. We'd love to show you the full power of Wildnote's latest wetland tools. Just <u>schedule a demo</u> at your convenience and check out 4.0.

"Thanks Charlie!"



Dr. Charles Newling, wetland superstar and R. Harold Jones Lifetime Achievement Award recipient.