

State of California – Natural Resources Agency DEPARTMENT OF FISH AND WILDLIFE Biogeographic Data Branch P.O. Box 944209 Sacramento, CA 94244-2090 wildlife.ca.gov GAVIN NEWSOM, Governor CHARLTON H. BONHAM, Director



October 9, 2023

Dr. Keith Gilless, Chair California Board of Forestry and Fire Protection PO Box 944246 Sacramento, CA 94244-2460

CNDDB FEES AND SMALL TIMBERLAND OWNERS

Dear Chair Gilless:

Thank you for submitting comments and inquiries to the California Department of Fish and Wildlife (Department). The Department concurs with the California Board of Forestry and Fire Protection (Board) that high quality data should be available to the public to support forestry projects in California. The California Natural Diversity Database (CNDDB) houses data that is an important component of timber harvesting review. Accordingly, the Department encourages use of and contribution to the CNDDB.

The Department recognizes California's forests for their ecological values, as well as for public management, use, and enjoyment. As such, the environmental review process is an essential part of California's sustainable forestry management and conservation goals. California's small timberland owners have a vital role in sustainably managing California's forests and have expressed a need for support related to CNDDB access. The Department is constrained by what it can do unilaterally to support small timberland owners' need for CNDDB data but is eager to partner with the Board to find a resolution.

The CNDDB is a value-added product that compiles extensive and complicated data sources into concise summary records, or element occurrences. CNDDB also contains a separate database system representing spotted owl observation data. The process for data incorporation into these systems is complex and includes extensive assessments of the data submissions and subsequent spatial and textual representation by trained staff and resource experts before distribution to subscribers. These processes are staff intensive, and per Fish and Game Code Section 1932, subdivision (e), the Department must recoup the costs of updating, operating, and maintaining CNDDB to ensure its continued resilience and, "[e]nsure cost sharing by all who use the data management system and develop an appropriate schedule of compensation to be paid by

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individuals using the data management system, not to exceed the actual costs for use of the data management system." Ultimately, the licensing fee and accompanying licensing agreement associated with CNDDB subscription contributes to database function and maintenance and helps maintain the overall integrity of the database as a subscription product.

The Department supports the concept of using the Timber Regulations and Forest Restoration Fund (also known as the AB 1492 Fund), or another funding source, to financially support small timberland owners to access CNDDB within the Department's established subscription framework. The Department would like to work with CAL FIRE and the Board to review existing processes and evaluate ideas to support small timberland owners. We look forward to continued discussions on these topics. If you have questions about this letter or would like further information, please contact me at (916) 216-1608 or <u>Carie.Battistone@wildlife.ca.gov</u>.

Sincerely,

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Carie Battistone, Branch Manager Biogeographic Data Branch Data and Technology Division

ec: Edith Hannigan, Executive Officer, Board of Forestry and Fire Protection Stephen Adams, Deputy Director, Data and Technology Division Joshua Grover, Deputy Director, Ecosystem Conservation Division Jeff Drongesen, Habitat Conservation Planning Branch Manager Isabel Baer, Timberland Conservation and Native Plant Program Manager