

Application of Geographic Information System Technology for Conservation in New Zealand

Zarqa Shaheen Ali*, Haifeng Chu

Department of Business Management, ICL Graduate Business School, Auckland, New Zealand

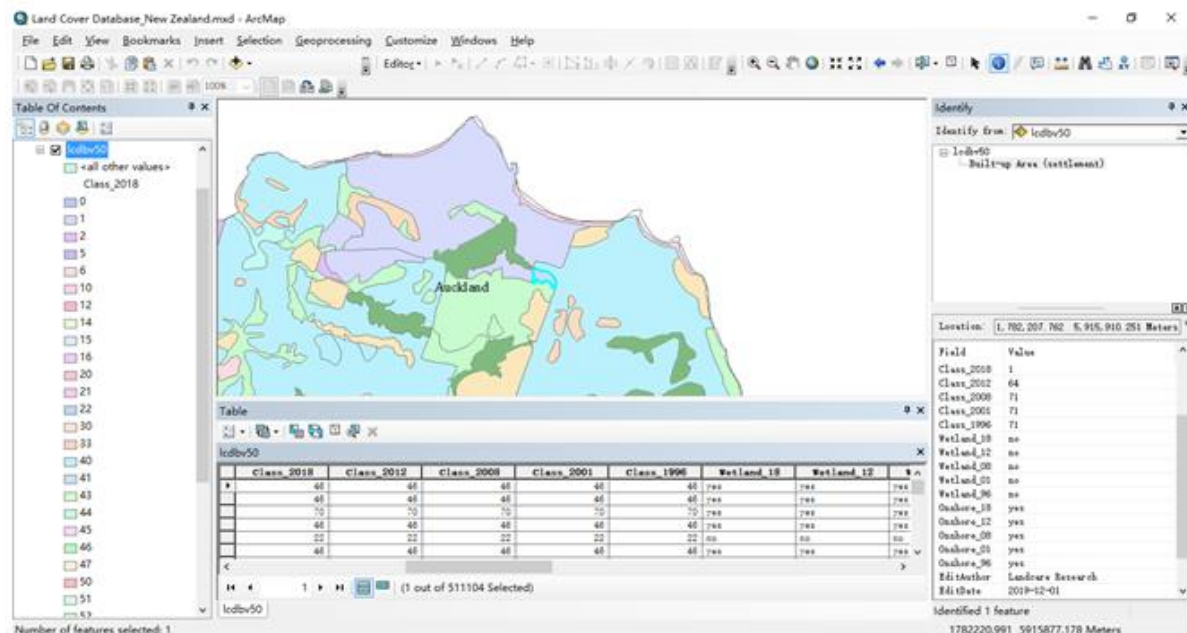
Correspondence to: Zarqa Shaheen Ali, Department of Business Management, ICL Graduate Business School, Auckland, New Zealand; E-mail: zsha016@aucklanduni.ac.nz

Received: 05-Apr-2023, Manuscript No. PFW-23-23179; **Editor assigned:** 07-Apr-2023, PreQC No. PFW-23-23179 (PQ); **Reviewed:** 21-Apr-2023, QC No. PFW-23-23179; **Revised:** 19-Jun-2023, Manuscript No. PFW-23-23179 (R); **Published:** 26-Jun-2023, DOI: 10.35248/2375-446X.23.11.241

Citation: Ali ZS, Chu H (2023) Application of Geographic Information System Technology for Conservation in New Zealand. Poult Fish Wildl Sci. 11:241.

Copyright: © 2023 Ali ZS, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

SUPPLEMENTARY DATA



Supplementary Figure 1: Data sample of GIS data shown in ArcGIS software.