

Environment & Climate Change Canada – Species At Risk

On January 31st, 2019, Environment and Climate Change Canada posted the following recovery planning documents on the Species at Risk (SAR) Public Registry:

The following documents are open for a 60-day comment period. The Department will then have 30 days to consider the comments received, after which the final version of the recovery planning documents will be posted on the Public Registry:

Recovery Strategy for the Hungerford's Crawling Water Beetle (*Brychius hungerfordi*) in Canada [Proposed] : https://wildlife-species.canada.ca/species-risk-registry/document/default_e.cfm?documentID=3485

Following the posting of the proposed version, the following documents are now posted as final documents on the Public Registry:

Recovery Strategy for the American Chestnut (*Castanea dentata*) in Canada [Final version] : https://wildlife-species.canada.ca/species-risk-registry/document/default_e.cfm?documentID=2878

Recovery Strategy for the Juniper Sedge (*Carex juniperorum*) in Canada [Final version] : https://wildlife-species.canada.ca/species-risk-registry/document/default_e.cfm?documentID=3051

Recovery Strategy for the Wild Hyacinth (*Camassia scilloides*) in Canada [Final version] : https://wildlife-species.canada.ca/species-risk-registry/document/default_e.cfm?documentID=2851

For more information on the *Species at Risk Act*, recovery planning documents and species at risk, please visit the *SAR Public Registry* at:

<https://www.canada.ca/en/environment-climate-change/services/species-risk-public-registry.html>.

If you have any comments or questions about the recovery planning documents, please contact the Consultation Biologist at:

Canadian Wildlife Service - Ontario
Environment and Climate Change Canada
4905 Dufferin Street
Toronto, ON M3H 5T4
E-mail: EC.EEPOntario-SAROntario.EC@canada.ca