

## ACRONYMS AND MEASUREMENT UNITS

### Acronyms

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ACNBC	Associate Committee on the National Building Code
ANSI	Area of Natural and Scientific Interest
Class EA	Class Environmental Assessment
CLI	Canada Land Inventory
C of A	Certificate of Approval
COSEWIC	Committee on the Status of Endangered Wildlife in Canada
COSSARO	Committee on the Status of Species at Risk in Ontario
Dillon	Dillon Consulting Limited
DS	Distribution Station
<i>EA Act</i>	<i>Ontario Environmental Assessment Act</i>
EMF	Electric and Magnetic Fields
EPA	Environmental Protection Act
ESA	Environmentally Sensitive Area
ESR	Environmental Study Report
<i>et al.</i>	And others (et alii)
FPTRPC	Federal Provincial Territorial Radiation Protection Committee
GIS	Geographic Information Systems
Golder	Golder Associates Limited
H	High
Hydro One	Hydro One Networks Inc.
i.e.	That is (id est)
INAC	Indian and Northern Affairs Canada
Inc.	Incorporated
Individual EA	Individual Environmental Assessment
L	Low
LDC	Local Distribution Companies

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Ltd.	Limited
LTVCA	Lower Thames Valley Conservation Authority
M	Moderate
MAA	Ontario Ministry of Aboriginal Affairs
MMAH	Ontario Ministry of Municipal Affairs and Housing
MNR	Ontario Ministry of Natural Resources
MOE	Ontario Ministry of the Environment
MTO	Ontario Ministry of Transportation
MVA	Mega Volt-Ampere
NHIC	Natural Heritage Information Centre
No.	Number
OEB	Ontario Energy Board
OP	Official Plan
OWRA	Ontario Water Resources Act
pers. comm.	Personal communication
PIC	Public Information Centre
PPS	Provincial Policy Statement
PSW	Provincially Significant Wetland
ROW	Right-of-way
S1	Extremely rare in Ontario
S1S2	Extremely rare to very rare in Ontario
S2	Very rare in Ontario; usually between 5 to 20 occurrences (in a 10-km by 10-km Mercator square grid)
S2?	Possibly very rare in Ontario
S2S3	Very rare to uncommon in Ontario
S3	Rare to uncommon in Ontario; usually between 20 to 100 occurrences (in a 10-km by 10-km Mercator square grid)
S3?	Possibly rare to uncommon in Ontario
S3S4	Rare to common in Ontario

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S4	Common in Ontario; apparently secure, usually more than 100 occurrences (in a 10-km by 10-km Mercator square grid)
S4S5	Common to very common in Ontario
S5	Very common in Ontario, demonstrably secure
SE	Exotic, not believed to be a native component of Ontario's flora/fauna
SU	Unrankable; status uncertain
SZB	No clearly definable occurrences of breeding in Ontario
TS	Transformer station

### Measurement Units

h	hour
ha	hectare
hz	hertz
km	kilometre
km <sup>2</sup>	square kilometre
km/hr	kilometre per hour
kV	kilovolt
m	metre
'	minute
persons/km <sup>2</sup>	persons per square kilometre
%	percent
“	second

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