

## ABBREVIATIONS

ai	Active ingredient
ANOVA	Analysis of variance
ASTDR	Agency for toxic substances and disease registry
BHC	Benzene hexachloride
BG	Blue green
Chl-a	Chlorophyll-a
Conc.	concentrated
CuSO <sub>4</sub> .5H <sub>2</sub> O	Copper Sulphate hydrated
° C	degree centigrade
&	and
DDT	dichloro diphenyl trichloroethane
eg.	example
EDTA	Ethylene Diamine tetraacetic acid
EPA	Environmental Protection Agency
et al.	et alia; and others
etc.	etcetra
Fig.	figure
g	gram
ha	hactare
hr	hour
H <sub>3</sub> BO <sub>3</sub>	boric acid
H <sub>2</sub> SO <sub>4</sub>	Sulphuric acid
i.e.	id est
Kg	kilogram

L	litre
mm	Milimetre
min	minute
mg	milligram
mgL <sup>-1</sup>	miligram per litre
ml	militre
µg	microgram
N	normality
N <sub>2</sub>	nitrogen
NaOH	Sodium hydroxide
Na <sub>2</sub> CO <sub>3</sub>	Sodium carbonate
Na-K	Sodium Potassium
No.	number
Pl	plate
Ppm	parts per million
rpm	rotations per minute
sp.	Species
SPSS	Statistical Package for the Social Sciences
sq. m	Square metre
UV	ultraviolet
viz.	videlicet; namely; as follows
T <sub>1</sub>	First trophic level
var.	variety
W/V	weight by volume
yr	year

%	percentage
µg	microgram
2, 4-D	2,4-Dichlorophenoxyacetic acid