



COMPILED BY NORTHWAY SURVEY CORPORATION LIMITED,
TORONTO, ONTARIO BY PHOTOGRAMMETRIC METHODS,
UTILIZING A WILD A-8 STEREOPLOTTER.
N.C.C. JOB No.C-8229-1 AIR PHOTOGRAPHY NOV.1978

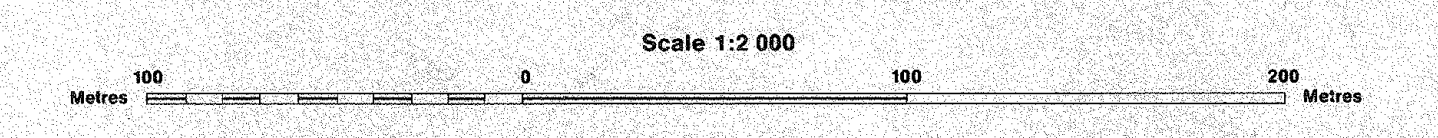
REFERENCE	
MAIN ROAD	RIVER, LAKE
SECONDARY ROAD	INTERMITTENT RIVER
TRACK OR TRAIL	TREED AREA
RAILWAY	LINE OF TREES
HEDGE FENCE	INDIVIDUAL TREES
BRIDGE CULVERT	VERTICAL INTERVAL
CUT FILL	DEPRESSION
SWAMP	SPOT HEIGHT

APPROVED BY *J. D. Thompson* CHIEF ENGINEER
REGISTERED PROFESSIONAL ENGINEER
J. D. THOMPSON
PROVINCE OF ONTARIO

MISSISSIPPI VALLEY CONSERVATION AUTHORITY

FLOOD LINE MAPPING OF THE CLYDE RIVER REGIONAL FLOOD

REGULATION No. _____
SCHEDULE No. _____



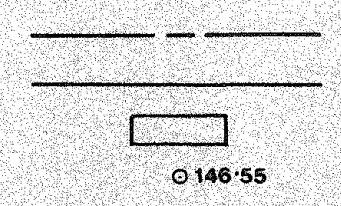
Contour Interval 1 Metre
1/2 Metre Interpolations

KILBORN
KILBORN LIMITED
36 PARK LAWN ROAD TORONTO, CANADA M8Y 3H8



CLYDE RIVER

- LEGEND**
- Regional Flood Line
 - Fill Line
 - Regional Flood Elevation
 - Surveyed Elevation



DATE: DECEMBER 1979

DRAWING No: **1178 - 4**