SHEET No M 20

122000 ft E | 123 | 124 | 125 | 126 | 127 | 128 | 129000 ft E

122000 ft N

121

120

119

118

117

116000 ft N

O T T A W A R I V E R

U P P E R D U C K I S L A N D

L O W E R D U C K I S L A N D

WATER LEVEL 133·43 (12 NOV. 1957)
132·90 (MEAN SUMMER LEVEL)

INDEX TO ADJOINING SHEETS

SHEET	SHEET	SHEET
SHEET L20	SHEET M20	SHEET N20
SHEET L19	SHEET M19	SHEET N19

LEGEND

ROADS DEFINED	CANAL	EMBANKMENT	
UNDEFINED	SWAMP	CUTTING	
TRACK		CLIFF	
FOOTPATH	DITCH	CULVERT	
RAILROAD	FENCE	TREES	
TRAMWAY	HEDGE		
RIVER OR STREAM	WALL	DEPRESSION CONTOUR	
FALLS RAPIDS	POWER TRANSMISSION LINE		

CITY OF OTTAWA AND ENVIRONS

SCALE: 200 FEET = 1 INCH

200 100 0 100 200 300 400 500 600 700 800 900 1000 FEET

CONTOUR INTERVAL 5 FEET WITH 2½ FEET INTERPOLATION

GENERAL INFORMATION

THIS MAP IS BASED ON THE TRANSVERSE MERCATOR PROJECTION.
THE GRID PARALLELS THE MILITARY U.T.M. METRIC GRID FOR THIS ZONE.
THE GRID NUMBERING IS BASED ON THE PEACE TOWER OF THE PARLIAMENT BUILDINGS, WHICH HAS BEEN GIVEN VALUES OF 100,000 FEET EAST AND 100,000 FEET NORTH.
GRID LINE SPACING IS 1000 FEET. GRID NORTH ON THIS SHEET IS 00°25'40" WEST OF TRUE NORTH.
FOR FURTHER INFORMATION ON THE DISPOSITION OF MAP SHEETS REFER TO SHEET INDEX DIAGRAM GIVEN AS A SEPARATE DRAWING.

PREPARED FOR THE CORPORATION OF THE CITY OF OTTAWA AND THE FEDERAL DISTRICT COMMISSION

SHEET No: M 20

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