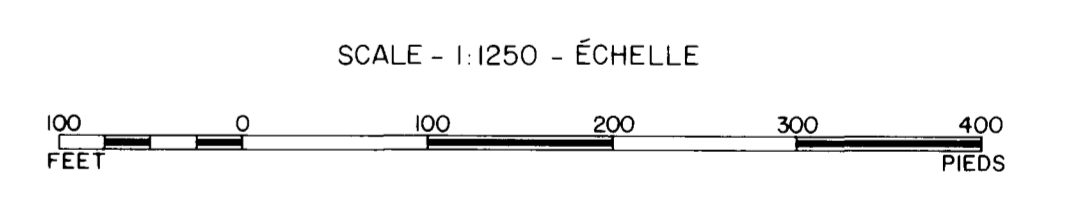


LEGEND - LÉGENDE

- Control-integrated monument second order, vertical point
- Spot elevation, water level
- Photo center
- Railway siding
- Railway signal, crossing signal
- Signal box, relay case, switch
- Building, under construction, ruin
- Garage, shed, porch
- Road paved, unpaved, under construction
- Bridge, footbridge, culvert
- Private driveway
- Parking area paved, unpaved
- Sidewalk
- Cart track, trail
- Fence, guard rail
- Wall, retaining wall
- Antenna, hydro tower
- Utility pole, light standard, telegraph
- High tension line
- Silo, tank, chimney
- Cemetery, orchard, nursery
- Pipe-line
- Pit, pile
- Quarry
- Stream definite, indefinite
- Ditch
- Shoreline, flooded area
- Dam, falls, rapids
- Swamp
- Contours: index, intermediate, definite, depression
- Wooded area
- Scrub
- Hedge
- Individual tree, shrub

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360-021-2	361-021-2	362-021-2
360-020-2	361-020-2	362-020-2

NATIONAL CAPITAL COMMISSION  
 REGIONAL MUNICIPALITY OF OTTAWA - CARLETON  
**OTTAWA & ENVIRONS**  
 COMMISSION DE LA CAPITALE NATIONALE  
 MUNICIPALITÉ RÉGIONALE D'OTTAWA - CARLETON



CONTOUR INTERVAL 2 FEET  
 ÉQUIDISTANCE DES COURBES 2 PIEDS

GENERAL INFORMATION      RENSEIGNEMENTS GÉNÉRAUX  
 Vertical datum: Geodetic Survey of Canada  
 Horizontal datum: North American (1927)  
 Map projection: 3° Transverse Mercator  
 Central Meridian: 76° 30'  
 Grid spacing: 100 metres

COMPILATION NOTE  
 Compiled by Kenting Earth Sciences and Survail Ltd., by photogrammetric methods utilizing a WILD A-8 stereoplottor. Drafting and reproduction by Gendron & Lefebvre, Laval, Québec. Air photographs taken May 1973 with a WILD RC-5 camera by Aero Photo Inc. Ground controls horizontal by National Capital Commission, vertical by Kenting Earth Sciences and Survail Ltd. The aerotriangulation was made by General Photogrammetric Services Ltd, Ottawa.

PHOTOGRAMMÉTRIE  
 La restitution photogrammétrique exécutée par Kenting Earth Sciences et Survail Ltd a été effectuée sur un stéréoplotteur WILD A-8 à partir de photographies aériennes prises en mai 1973 avec une caméra WILD RC-5 par Aero Photo Inc. Dessin et reproduction par Gendron & Lefebvre, Laval, Québec. Points d'appui horizontaux par la Commission de la Capitale Nationale et verticaux par Kenting Earth Sciences et Survail Ltd. L'aérotriangulation a été exécutée par General Photogrammetric Services Ltd, Ottawa.

SHEET 361-021-2  
 FEUILLE

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