



GLOSSARY - GLOSSAIRE

AIRFIELD TERRAIN D'AVIATION

PHOTOGRAPHY PHOTOGRAPHIE
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An aerial photograph of an airfield with a grid overlay. The grid consists of three horizontal lines and two vertical lines. The horizontal lines are labeled with coordinates: A-21526, A-22428, and A-21551. The vertical lines are labeled with coordinates: 144, 171, and 23. The grid is divided into three horizontal sections by the vertical lines. The top section is labeled 7/70, the middle section is labeled 8/71, and the bottom section is labeled 8/70. The grid is also labeled with coordinates 144, 171, and 23 on the left, and 148, 175, and 27 on the right.

REVISION REVISION

GRID ZONE DESIGNATION 100 000 m SQUARE IDENTIFICATION
DESIGNATION DE IDENTIFICATION DU CARRÉ
LA ZONE DE 100 000 m
DU QUADRILLAGE

10V

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EXAMPLE OF METHOD USED
TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA METHODE EMPLOYÉE
POUR FIXER DES REPÈRES À 100 MÈTRES PRÈS

A diagram showing a grid with a point marked. The grid has horizontal lines labeled 96, 97, and 98, and vertical lines labeled 95, 96, 97, and 98. A point is marked with a dot at the intersection of the 97 horizontal line and the 97 vertical line. The point is labeled with the coordinates 97 and 97.

REFERENCE POINT CHURCH - ÉGLISE (as above)
POINT DE REPÈRE (ci-dessus)

ESTING: Read number on grid line
immediately to left of point.

ABSCISSE: Noter le chiffre de la ligne
du quadrillage immédiatement à gauche
du repère.

Estimate tenths of a square from
this line eastward to point.
Estimer le nombre de dixièmes du carré
entre cette ligne et le repère en direction est:

97

975

NORTHING: Read number on grid line
immediately below point.

ORDONNÉE: Noter le chiffre de la ligne
du quadrillage immédiatement en dessous
du repère.

Estimate tenths of a square from
this line northward to point.
Estimer le nombre de dixièmes du carré
entre cette ligne et le repère en direction nord.
GRID REFERENCE:
REFERENCE AU QUADRILLAGE

98

984

975984

Nearest similar grid reference 100 000 metres
La prochaine référence similaire est à 100 000 mètres

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