



a b c d e f
g h i j k
l m n o p
q r s t u
v w x y z

a b c d
e f g h
i j k l
m n o p
q r s t
u v w x
y z

Instructions for the use of squares.

1. The letters for the smaller squares and the 9 data which they are used inserted in one corner of the larger squares, in order to avoid the confusion of digits. These numbers appear on the map as a key to all the larger squares, e.g. number 17 falls in the same square whether it reads large square, 1 or not, of each of the small squares contains 975 yards.
2. The designation of the position of any point (determined) should consist of:
 - i. The designating area reserved.
 - ii. The letter of the grid nearest the point to be indicated.
 - iii. The numerical number of smaller squares from the back and from the side of the square, which the point falls in.
3. The designation of the position of any point (determined) should consist of:
 - i. The designating area reserved.
 - ii. The letter of the grid nearest the point to be indicated.
 - iii. The numerical number of smaller squares from the back and from the side of the square, which the point falls in.

REMARKS

The sheet is on the long edge oriented, the reference direction of the grid being printed on the map. The scale is 1:40,000. The map is printed on a grid of squares, each square being 1/100th of a degree in extent. The grid is printed on the map in red ink. The grid is printed on the map in red ink. The grid is printed on the map in red ink.

ABBREVIATIONS

- 1. The letters for the smaller squares and the 9 data which they are used inserted in one corner of the larger squares, in order to avoid the confusion of digits. These numbers appear on the map as a key to all the larger squares, e.g. number 17 falls in the same square whether it reads large square, 1 or not, of each of the small squares contains 975 yards.
- 2. The designation of the position of any point (determined) should consist of:
 - i. The designating area reserved.
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Instructions for English Air units.

1. The letters for the smaller squares and the 9 data which they are used inserted in one corner of the larger squares, in order to avoid the confusion of digits. These numbers appear on the map as a key to all the larger squares, e.g. number 17 falls in the same square whether it reads large square, 1 or not, of each of the small squares contains 975 yards.
2. The designation of the position of any point (determined) should consist of:
 - i. The designating area reserved.
 - ii. The letter of the grid nearest the point to be indicated.
 - iii. The numerical number of smaller squares from the back and from the side of the square, which the point falls in.

NOTE AUX LA GENDARMERIE

The sheet is on the long edge oriented, the reference direction of the grid being printed on the map. The scale is 1:40,000. The map is printed on a grid of squares, each square being 1/100th of a degree in extent. The grid is printed on the map in red ink. The grid is printed on the map in red ink. The grid is printed on the map in red ink.

Scale 1:40,000