

IMPORTANT.—A map showing the location of your post office must be submitted with the return of this paper. A highway map such as prepared by State, county, or local agencies is preferred, if it can be furnished without expense to the Department. Be sure, however, to mark on it the exact site of the post office, placing a small dot in the proper square or block and on the proper side of the street.

If no map can be furnished it is necessary to draw a sketch on one of the diagrams below.

INSTRUCTIONS

These diagrams are furnished simply to make it easier to draw a sketch that will show correct distances from your post office.

SQUARE DIAGRAM

Use this diagram if your post office is located in an area described by section, township, and range, and you have filled in line 3 on the other side. Otherwise use the circular diagram.

Place a small dot representing your post office in the proper quarter-section and fill in the blanks for township and range numbers.

Then draw the following features: (Note that one-half inch on the paper equals 1 mile on the ground.)

- Adjacent post offices (show with small dots and name).
- Railroads (show by single line with cross marks; name).
- Highways (show by double lines close together and mark U. S. and State numbers; name in margin the post office to which each road leads).
- Rivers, creeks, lakes, etc. (show by wavy lines and name).
- County line (show by dashes).

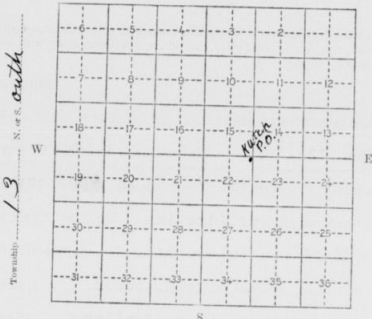
CIRCULAR DIAGRAM

Use this diagram if your post office is NOT located in an area described by section, township, and range.

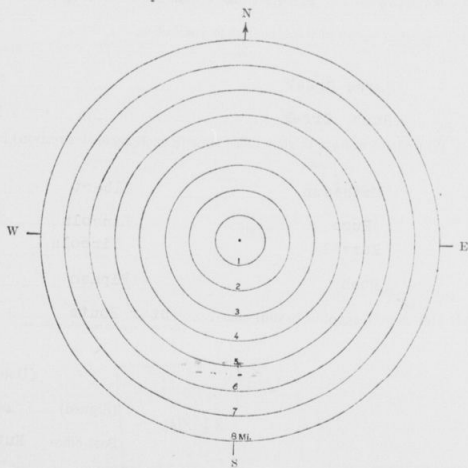
Let the dot in the center of the circle represent your post office.

Then draw the features a, b, c, d, and e, as described above. (Note the scale of this diagram: One-quarter inch equals 1 mile.)

Range 58 E. or W. east of the G. M. P. M.



Scale: 1/2 inch equals 1 mile



Scale: 1/4 inch equals 1 mile