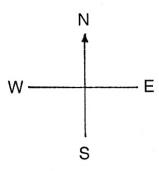
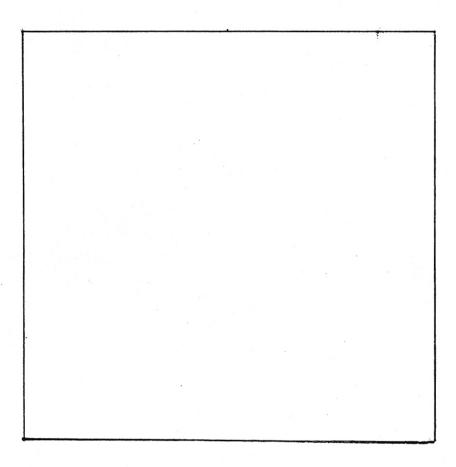
## Features to be drawn on the Participants Maps

- 1. The square represents section 14. Write the section number on your map.
- 2. Draw a pond in the NW 1/4 / SE 1/4 / 14.
- 3. Draw a graticule tick mark in the NE 1/4 / NW 1/4 / 14.
- 4. A secondary highway enters the section 15625" east of the SW corner, and crosses the section at an azimuth of 068 degrees. Draw in the secondary highway.
- 5. In the SE 1/4 / SW 1/4 / 14 draw five houses and a church on the north side of the secondary highway. On the south side of the highway draw in three houses and a school.
- 6. On the north side of the secondary highway in the SW 1/4 / SE 1/4 / 14 draw in a cemetery.
- 7. Draw a single rairoad track from the NW corner of the section across the map at an azimuth of 118 degrees.
- 8. In the NW 1/4 / SW 1/4 / 14 there is a 10 acre orchard that fills the SE 1/4 of the 40 acres. Although Thomas Jefferson would be very upset, it could be described as the SE 1/4 / NW 1/4 / SW 1/4 / 14. Draw in the orchard.
- 9. Where the railroad track crosses from the NW 1/4 / 14 to the NE 1/4 / 14 there is a x458 foot spot elevation. Draw in the spot elevation.
- 10. Draw in three oil wells in the NW 1/4 / NE 1/4 / 14.

## Worksheet Participants Maps

The square below represents one section (one square mile). Please draw the requested features within the square. The scale is 1:15625 which means that 1":1/4 mile or 1":15625".





## Worksheet Participants Maps

The square below represents one section (one square mile). Please draw the requested features within the square. The scale is 1:15625 which means that 1":1/4 mile or 1":15625".

