Features to be drawn on the Participants Maps

1. The square represents section 14. Write the section number on your map.


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.


7. Draw a single railroad 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.

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”.
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Participants Maps

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