

AIR PHOTO DISPLACEMENT

- the measures.

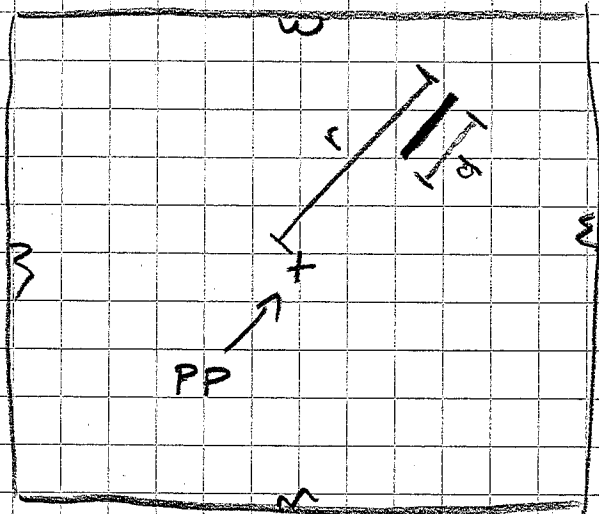


FIGURE 1: What "d" & "r" look like on an air photo.

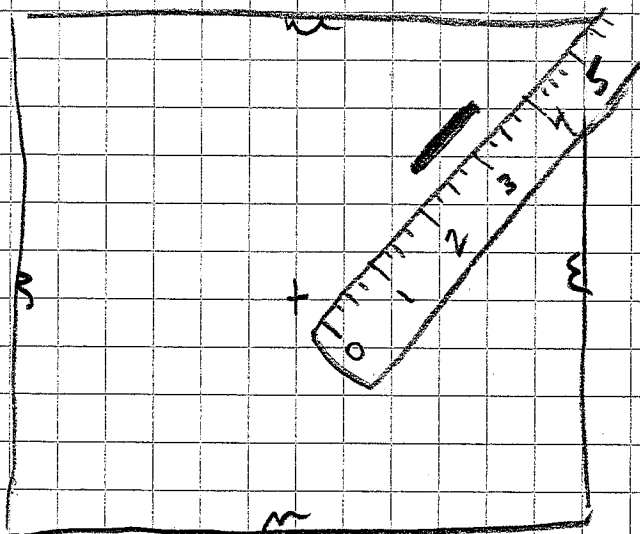


FIGURE 2: How "d" + "r" are often measured with a ruler

$$r = \underline{\underline{3.5 \text{ cm}}}$$

$$d = 3.5 - 2.25 = \underline{\underline{1.25 \text{ cm}}}$$