

in the overall formula for obtaining the weighting factor.

Question 8 - if the position of the observer can be plotted as a pencil point on a map, scale one mile to one inch, 5 points should be allowed; if the position can be established within one city block or a square 500' on the side, 4 points should be allowed; within a square 2000' on the side, 3 points should be allowed; within one square mile, 2 points should be allowed; within city or township limits, one point should be allowed; general area only, zero points.

If a specific description of the sighting is given 8 to 10 points may be allowed. If a good analogy is given 6 to 8 points may be allowed. A poor analogy given 4 to 6 points may be allowed. A vague description 2 to 4 points may be allowed. An incomprehensible or meaningless description zero to 2 points may be allowed. Where the number of objects seen is specifically stated, 2 points may be given to be reduced towards zero if there is any doubt.

In Question 11, the length of time during which the sighting was observed and the degree of accuracy which appears to be indicated should be used to determine a score from 5 down to zero.

In Questions 12 and 13, if the bearing can be established within plus or minus 5° , 5 points each should be allowed for bearing and elevation. If the determination is between 5° and 10° , 4 points should be allowed; if between 10° and 20° , 3 points should be allowed; if between 20° and 45° , 2 points