

APPENDIX J: Protected Species Observing Distances

Approximate Distances for Protected Species Observing

Using Pythagorean theorem to obtain an estimate of observing distances we use: $A^2=C^2-B^2$

Shallow set at 10 fathoms (60 feet): $A^2=(650*650)-(60*60)$

$A^2=647$ feet (215 yards)

Deep set at 35 fathoms (210 feet): $A^2=(650*650)-(210*210)$

$A^2=615$ feet (205 yards)

