#	Aquatic Condition	Aerial Condition	Visual range gain multipli- er
1	Daylight 8 m depth, hori- zontal viewing, Finned tetrapod pupil	Daylight, Finned tetrapod pupil	79
2	Daylight 8m depth, hori- zontal viewing, Finned tetrapod pupil	Daylight, Digited tetrapod pupil	135
3	Daylight 8m depth, upward viewing, Finned tetrapod pupil	Daylight, Finned tetrapod pupil	51
4	Daylight 8m depth, upward viewing, Finned tetrapod pupil	Daylight, Digited tetrapod pupil	87
5	Daylight 8 m depth, Upward viewing Finned tetrapod pupil	Moonlight, Finned tetra- pod pupil	23
6	Daylight 8 m depth, Upward viewing Finned tetrapod pupil	Starlight, Finned tetrapod pupil	11
7	Daylight 8 m depth, Upward viewing Finned tetrapod pupil	Moonlight, Digited tetra- pod pupil	44
8	Daylight 8 m depth, Upward viewing Finned tetrapod pupil	Starlight, Digited tetrapod pupil	23
9	Moonlight, 8 m depth, upward viewing, Finned tetrapod pupil	Moonlight, Finned tetra- pod pupil	52
10	Moonlight, 8 m depth, upward viewing, Finned tetrapod pupil	Moonlight, Digited tetra- pod pupil	100
11	Starlight, 8 m depth, up- ward viewing, Finned tetrapod pupil	Starlight, Finned tetrapod pupil	39
12	Starlight, 8 m depth, up- ward viewing, Finned tetrapod pupil	Starlight, Digited tetrapod pupil	79