

T-5 - Data: 02/08/99	Período de inc.: 10:45 - 15:45	k: -4,7697
Est. T-5 - prof. 0,05m	Est. T-5 - prof. 1m	Est. T-5 - prof. 2,0 m
Id=0,95*Io*e-kd	Id=0,95*Io*e-kd	Id=0,95*Io*e-kd
Io,05m=0,95*2204*e-(4,7697*0,05)	I1m=0,95*2204*e-(4,7697*1)	I2m=0,95*2204*e-(4,7697*2)
Io,05m=2093,8*e-0,238485	I1m=2093,8*e-4,7697	I2m=2093,8*e-9,5394
Io,05m=2093,8*0,787820505	I1m=2093,8*0,008482925	I2m=2093,8*0,00007196
Io,05m=1649,538573	I1m=17,76154764	I2m=0,15066987
Luz a 0,05m=1649,54 µE/m²/s	Luz a 1m=17,76	Luz a 2,0 m=0,15

T-4 - Data: 03/08/99	Período de inc.: 8:40 - 14:40	k:-0,3625
Est. T-4 - prof. 0,05m	Est. T-4 - prof. 2m	Est. T-4 - prof. 4m
Id=0,95*Io*e-kd	Id=0,95*Io*e-kd	Id=0,95*Io*e-kd
Io,05m=0,95*1208*e-(0,3625*0,05)	I2m=0,95*1208*e-(0,3625*2)	I4m=0,95*1208*e-(0,3625*4)
Io,05m=1147,6*e-0,018125	I2m=1147,6*e-0,725	I4m=1147,6*e-1,45
Io,05m=1147,6*0,98203827	I2m=1147,6*0,484324569	I4m=1147,6*0,234570288
Io,05m=1126,987119	I2m=555,8108753	I4m=269,1928626
Luz a 0,05m=1126,99 µE/m²/s	Luz a 2m=555,81	Luz a 4m=269,19

T-3 - Data: 04/08/99	Período de inc. 9:00 - 16:00	k-2,3786
Est. T-3 - prof. 0,05m	Est. T-3 - prof. 0,5m	Est. T-3 - prof. 1m
Id=0,95*Io*e-kd	Id=0,95*Io*e-kd	Id=0,95*Io*e-kd
Io,05m=0,95*1871*e-(2,3786*0,05)	Io,5m= 0,95*1871*e-(2,3786*0,5)	I1m= 0,95*1871*e-(2,3786*1)
Io,05m=1777,45*e-0,11893	Io,5m= 1777,45*e-1,1893	I1m= 1777,45*e-2,3786
Io,05m=1777,45*0,887869949	Io,5m=1777,45*0,304434294	I1m=1777,45*0,092680239
Io,05m=1578,144442	Io,5m=541,116735	I1m=164,7344909
Luz a 0,05m=1578,14 µE/m²/s	Luz a 0,5m=541,12	Luz a 1m=164,73

T-2 - Data: 05/08/99	Período de inc.: 9:30 - 15:30	k= -5,4526
Est. T-2 - prof. 0,05m	Est. T-2 - prof. 0,5m	Est. T-2 - prof. 1m
Id=0,95*Io*e-kd	Id=0,95*Io*e-kd	Id=0,95*Io*e-kd
Io,05m=0,95*2260*e-(5,4526*0,05)	Io,5m=0,95*2260*e-(5,4526*0,5)	I1m=0,95*2260*e-(5,4526*1)
Io,05m=2147*e-0,27263	Io,5m=2147*e-2,7263	I1m=2147*e-5,4526
Io,05m=2147*0,761374444	Io,5m=2147*0,065461048	I1m=2147*0,004285149
Io,05m=1634,670931	Io,5m=140,5448701	I1m=9,20021449
Luz a 0,05m=1634,67 µE/m²/s	Luz a 0,5m=140,54	Luz a 1m=9,20

T-1 - Data: 05/08/99	Período de inc.: 12:15 - 17:30	k-4,4888
Est. T-1 - prof. 0,05m	Est. T-1 - prof. 0,5m	Est. T-1 - prof. 1 m
Id=0,95*Io*e-kd	Id=0,95*Io*e-kd	Id=0,95*Io*e-kd
Io,05m=0,95*1938*e-(4,4888*0,05)	Io,5m=0,95*1938*e-(4,4888*0,5)	I1m=0,95*1938*e-(4,4888*1)
Io,05m=1841,1*e-0,22444	Io,5m=1841,1*e-2,2444	I1m=1841,1*e-4,4888
Io,05m=1841,1*0,798963513	Io,5m=1841,1*0,105991116	I1m=1841,1*0,011234117
Io,05m=1470,971724	Io,5m=195,1402436	I1m=20,68313219
Luz a 0,05m=1470,97 µE/m²/s	Luz a 0,5m=195,14	Luz a 1m=20,68

Tabela 7 (cont): Cálculo da luz (µE/m²/s) nas profundidades de incubação (Id) a partir da luz incidente e do coeficiente de atenuação da luz (k).