確率雨量強度式算定表　（油　津）　［令和7年まで］

N(年)	I_N^{10}	I_N^{60}	$\beta_N^{10}=\frac{I_N^{10}}{I_N^{60}}$	$\sqrt{60}-\sqrt{10}\,\beta_N^{10}$	$b=\frac{\sqrt{60}-\sqrt{10}\,\beta_N^{10}}{\beta_N^{10}-1}$	$a'=b+\sqrt{60}$	$I_N=\frac{a'}{\sqrt{t}+b}\,I_N^{60}$
200	169.7	94.2	1.801	2.051	2.561	10.307	$I=\frac{971}{\sqrt{t}+2.561}$
150	166.6	92.3	1.805	2.038	2.532	10.278	$I=\frac{949}{\sqrt{t}+2.532}$
100	162.1	89.6	1.809	2.025	2.503	10.249	$I=\frac{918}{\sqrt{t}+2.503}$
70	158.0	87.1	1.814	2.010	2.469	10.215	$I=\frac{890}{\sqrt{t}+2.469}$
50	154.0	84.6	1.820	1.991	2.428	10.174	$I=\frac{861}{\sqrt{t}+2.428}$
30	147.7	80.8	1.828	1.965	2.373	10.119	$I=\frac{818}{\sqrt{t}+2.373}$
20	142.5	77.5	1.839	1.931	2.302	10.048	$I=\frac{779}{\sqrt{t}+2.302}$
15	138.6	75.2	1.843	1.918	2.275	10.021	$I=\frac{754}{\sqrt{t}+2.275}$
10	132.9	71.6	1.856	1.877	2.193	9.939	$I=\frac{712}{\sqrt{t}+2.193}$
5	121.9	64.8	1.881	1.798	2.041	9.787	$I=\frac{634}{\sqrt{t}+2.041}$
3	112.2	58.7	1.911	1.703	1.869	9.615	$I=\frac{564}{\sqrt{t}+1.869}$
2	102.7	52.8	1.945	1.595	1.688	9.434	$I=\frac{498}{\sqrt{t}+1.688}$