

Table 1: Equilibrium vapour pressure $e_s(T)$ [hPa] versus temperature T [°C]. Figure cited applies to equilibrium over a plane surface of water where $T \geq 0^\circ\text{C}$, or of ice where $T < 0^\circ\text{C}$.

T	$e_s(T)$	T	$e_s(T)$	T	$e_s(T)$	T	$e_s(T)$	T	$e_s(T)$	T	$e_s(T)$	T	$e_s(T)$
-5	4.02	0	6.11	5	8.72	10	12.27	15	17.04	20	23.37	25	31.67
-4	4.37	1	6.57	6	9.35	11	13.12	16	18.17	21	24.86	26	33.61
-3	4.76	2	7.05	7	10.01	12	14.02	17	19.37	22	26.43	27	35.65
-2	5.17	3	7.58	8	10.72	13	14.97	18	20.63	23	28.09	28	37.80
-1	5.62	4	8.13	9	11.47	14	15.98	19	21.96	24	29.83	29	40.06