

Атмосферно налягане, температура, влажност, облачност.

Pression atmosphérique, température, humidité, nébulosité.

(Продължение и край).

(Suite et fin).

Години — Années	Атмосферно налягане Pression atmosphérique			Температура на въздуха — Température de l'air C°							Влажност Humid. de l'air		Облачност Nébulosité 0—10	
	Срѣдно Moyenne	Максимумъ Maximum	Минимумъ Minimum	Срѣдна Moyenne	Срѣдна Moyenne		Абсолютна — Absolue			Абсолютна Absolue	Въ % Relative			
					Максимумъ Maximum	Минимумъ Minimum	Максимумъ Maximum	День Jour	Минимумъ Minimum			День Jour		
Шуменъ — Choumen, H = 228 m													$\varphi = 43^{\circ} 16'$ $\lambda = 26^{\circ} 56'$	
Срѣдно — Moyenne 1927	*	*	*	11'7	18'2	6'5	40'0	2, 10/VII	— 20'5	23/XII	8'0	70	5'3	
" " 1926	*	*	*	11'4	17'5	6'3	33'8	23/VIII	— 17'0	26/XII	8'0	74	5'6	
" " 1925	*	*	*	11'5	17'5	6'3	36'7	25/VIII	— 13'5	11/XII	8'0	73	5'1	
" " 1924	*	*	*	10'5	*	5'9	*	*	— 17'5	28/I	8'1	75	6'1	
" " 1923	*	*	*	12'0	18'4	6'9	34'2	5/VI	— 12'7	29/XII	8'3	74	5'6	
" " 1922	*	*	*	11'2	17'7	6'0	40'9	12/VIII	— 16'5	26/I	8'0	73	5'9	
" " 1921	*	*	*	10'6	17'3	5'3	39'3	10/VIII	— 15'3	18/XII	7'4	72	5'5	
" " 1920	*	*	*	10'0	16'0	5'3	33'8	7/VIII	— 12'6	5/II	8'0	78	5'9	
" " 1919	*	*	*	10'8	16'3	6'4	34'9	9/VII	— 16'7	10/II	8'0	77	6'2	
" " 1918	*	*	*	*	*	*	*	*	*	*	*	*	*	
Образцовъ чифликъ (при Русе) Obr. Tchiflik (près de Roussé) H = 153m													$\varphi = 43^{\circ} 48'$ $\lambda = 26^{\circ} 2'$	
Срѣдно — Moyenne 1927	748'4	763'9	735'3	11'5	17'1	6'5	40'4	2/VII	— 20'9	22/XII	8'3	76	5'0	
" " 1926	748'3	765'2	734'2	11'7	*	6'9	*	*	— 14'4	12/I	8'1	74	5'2	
" " 1925	747'9	766'9	724'5	11'3	*	6'7	*	*	— 14'5	6/XII	8'2	76	4'6	
" " 1924	748'7	763'0	726'3	10'2	*	6'0	35'2	7/VII	— 19'3	26/I	8'5	79	5'8	
" " 1923	747'6	760'6	730'8	12'1	17'6	7'4	34'7	3/IX	— 13'2	31/XII	8'5	76	5'3	
" " 1922	747'4	777'2	721'0	10'8	16'2	6'2	39'4	12/VIII	— 18'5	26/I	8'4	79	5'7	
" " 1921	749'6	764'7	736'2	10'7	17'0	5'8	40'8	10/VIII	— 13'5	14/XII	7'8	74	5'0	
" " 1920	750'6	768'1	735'1	10'2	16'0	5'6	36'0	7/VIII	— 13'4	1/XI	*	*	5'7	
" " 1919	747'6	760'7	730'6	10'4	15'9	6'2	36'9	9/VII	— 16'6	10/II	*	*	5'7	
" " 1918	749'2	765'8	733'6	11'9	18'4	6'8	41'4	20/VI	— 11'6	5/I	7'7	70	5'2	
Плѣвень — Pléven, H = 125m													$\varphi = 43^{\circ} 24'$ $\lambda = 24^{\circ} 37'$	
Срѣдно — Moyenne 1927	752'5	769'1	738'1	12'1	17'9	6'6	41'2	2/VII	— 24'0	22/XII	8'0	72	5'9	
" " 1926	751'9	769'2	736'8	12'0	18'3	7'2	36'2	28/VII	— 13'2	25/I	8'5	75	6'0	
" " 1925	751'8	772'9	727'2	12'0	18'9	6'9	39'9	26/VIII	— 17'6	8/XII	8'1	73	5'0	
" " 1924	752'8	767'5	731'4	10'8	16'7	6'3	38'3	21/VIII	— 21'2	3/I	8'5	76	5'6	
" " 1923	751'9	765'6	730'1	12'6	19'2	7'4	36'4	3/IX	— 12'6	31/XII	8'1	70	5'1	
" " 1922	*	*	*	11'7	17'8	6'3	43'4	12/VIII	— 16'4	26/I	7'3	68	5'4	
" " 1921	753'8	769'4	739'3	11'4	*	*	*	*	*	*	7'2	67	4'7	
" " 1920	754'8	773'2	740'3	10'7	16'4	5'6	37'0	27,28/VII	— 13'5	5/II	*	*	5'0	
" " 1919	752'0	765'9	735'6	10'7	16'3	6'2	35'3	9/VII	— 15'0	14/II	*	*	5'6	
" " 1918	753'8	771'1	737'7	12'0	18'0	6'9	40'8	20/VI	— 15'6	20/II	7'5	68	4'5	
Бургазъ — Bourgas, H = 6 m													$\varphi = 42^{\circ} 29'$ $\lambda = 27^{\circ} 29'$	
Срѣдно — Moyenne 1927	762'2	777'2	748'6	13'6	*	9'1	*	*	— 14'0	23/XII	10'4	80	4'3	
с. Рила — Rila, H = 520 m													$\varphi = 42^{\circ} 6'$ $\lambda = 23^{\circ} 7'$	
Срѣдно — Moyenne 1927	*	*	*	12'6	18'8	7'7	37'0	13/VIII	— 19'4	22/XII	7'1	64	5'5	
" " 1926	*	*	*	12'2	18'2	6'7	33'5	27/VII	— 11'2	29/I	7'4	68	5'0	
" " 1925	*	*	*	11'9	18'0	6'1	36'5	25/VII	— 14'6	19/XII	7'3	68	4'6	

*) Не е имало редовни наблюдения — Il n'y a pas eu d'observations régulières.