

EMAGRAMME OBLIQUE a 45°

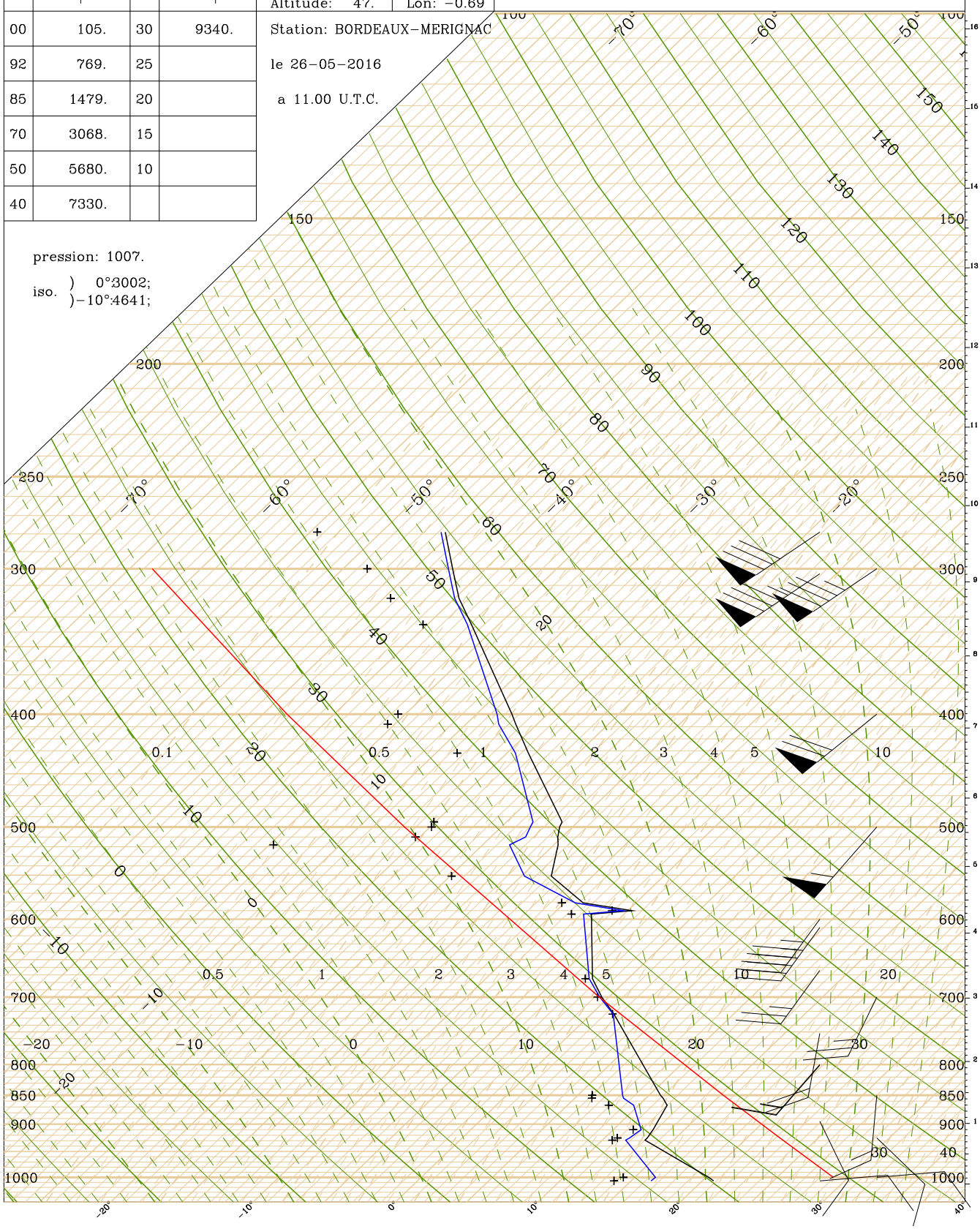
$y \text{ (mm)} = 764,4 - 254,8 \log p$
 $x \text{ (mm)} = 2,91t + 764,4 - 254,8 \log p$

Equivalence de $0,5 \text{ cm}^2$ $0,0472 \text{ Jg}^{-1}$; $0,0113 \text{ Cal IT.g}^{-1}$
 $4,017 \text{ gpm}$
 $0,047 \text{ }^\circ\text{Cg}^{-1}$ (air sec a p=Cte)

	ϕ		ϕ
00	105.	30	9340.
92	769.	25	
85	1479.	20	
70	3068.	15	
50	5680.	10	
40	7330.		

Indicatif: 07510 Lat: 44.83
 Altitude: 47. Lon: -0.69
 Station: BORDEAUX-MERIGNAC
 le 26-05-2016
 a 11.00 U.T.C.

pression: 1007.
 iso.) $0^\circ:3002$;
) $-10^\circ:4641$;



RADIOSONDAGE de BORDEAUX