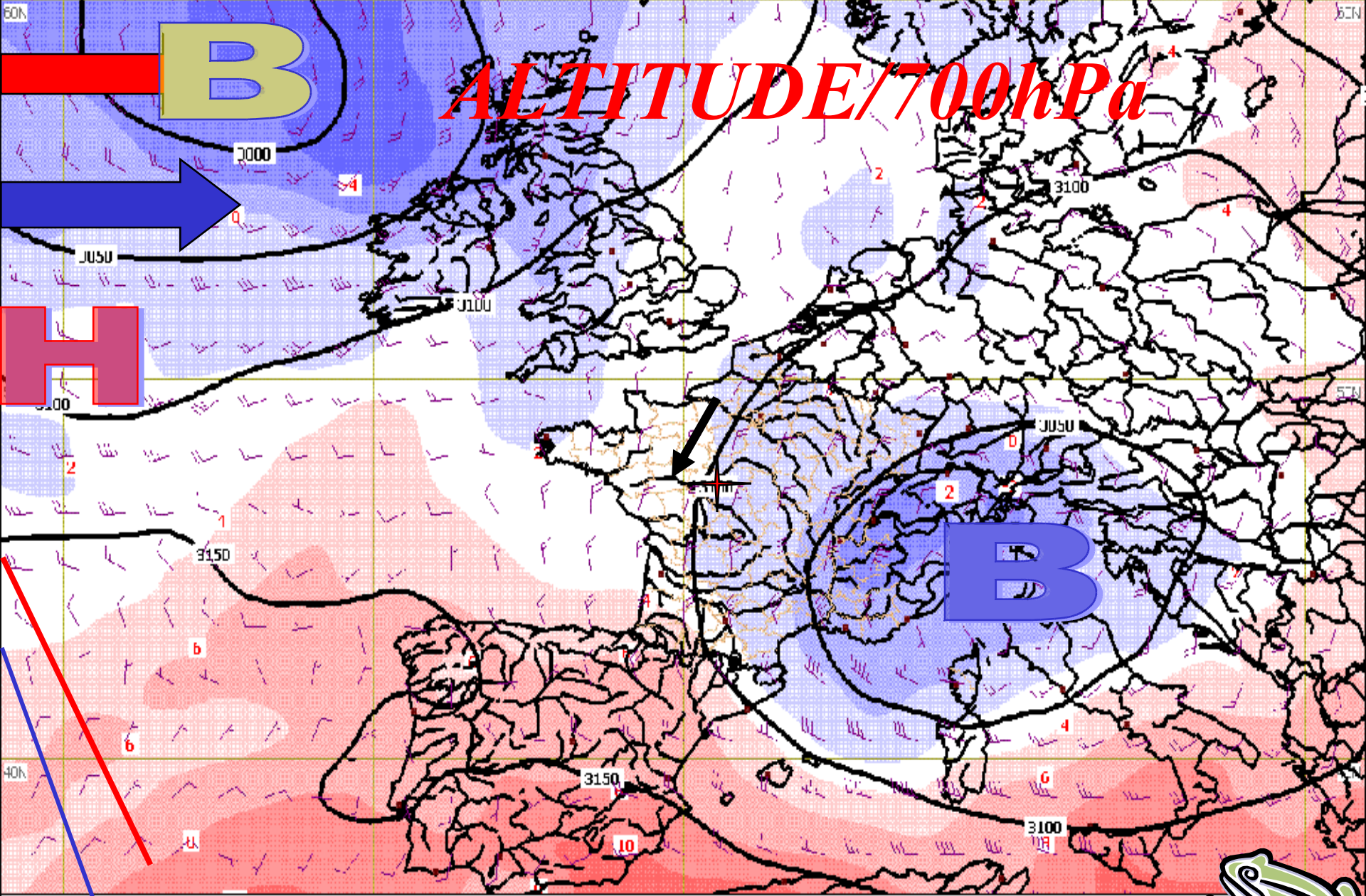




ALTITUDE/700hPa

Température (°C), Géopotentiel, Vent 700 hPa - FL 100 (Analyse), Arpège (1500) 00 UTC 10 août 2007

Valid 00 UTC on 10 août 2007

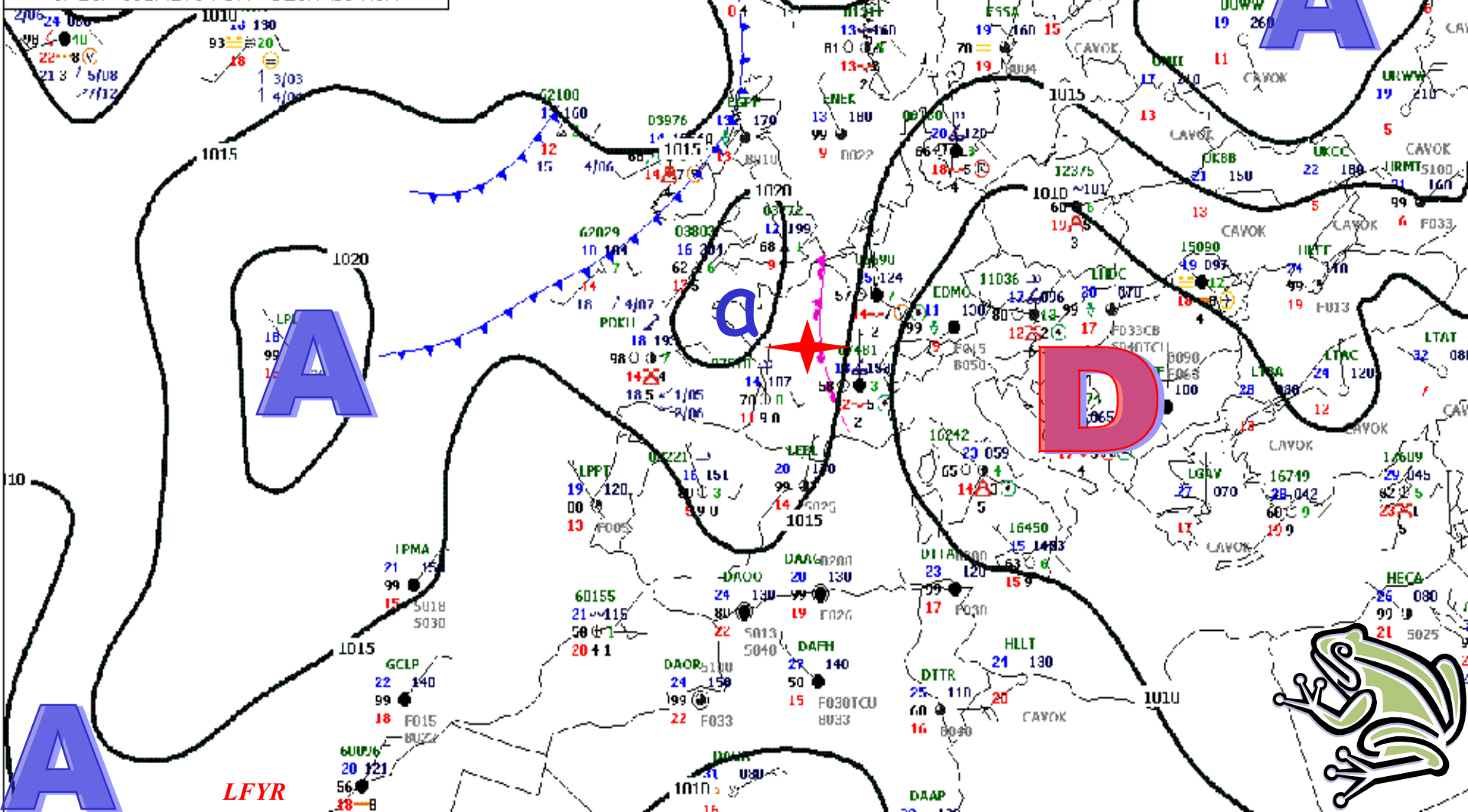
LFYR



WORLD AREA FORECAST CENTER
LONDON
FIXED TIME FORECAST CHART
EURO SIGNIFICANT WEATHER
FL 100 - 450
Valid 06 UTC ON 10 April 2007

SURFACE

CB IMPLIES MOD OR SEV
TURBULENCE, ICE and HAIL
ALL HEIGHT INDICATIONS IN FLIGHT LEVELS
ALL SPEEDS IN KNOTS
CHECK SIGMETS FOR VOLCANIC ASH

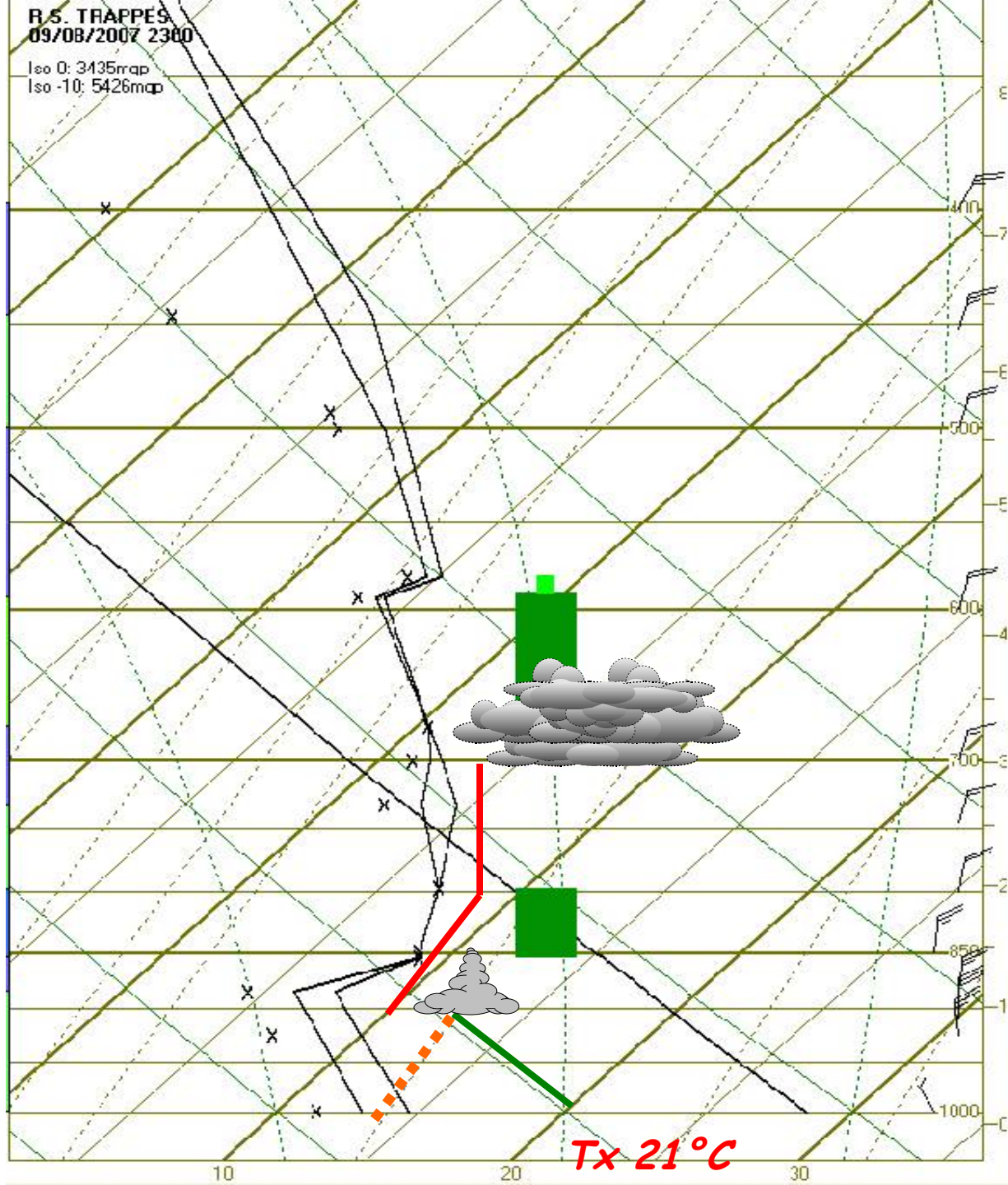


SONDAGES

— TRAPPES 00UTC
— FCST ISSOUDUN
1500UTC

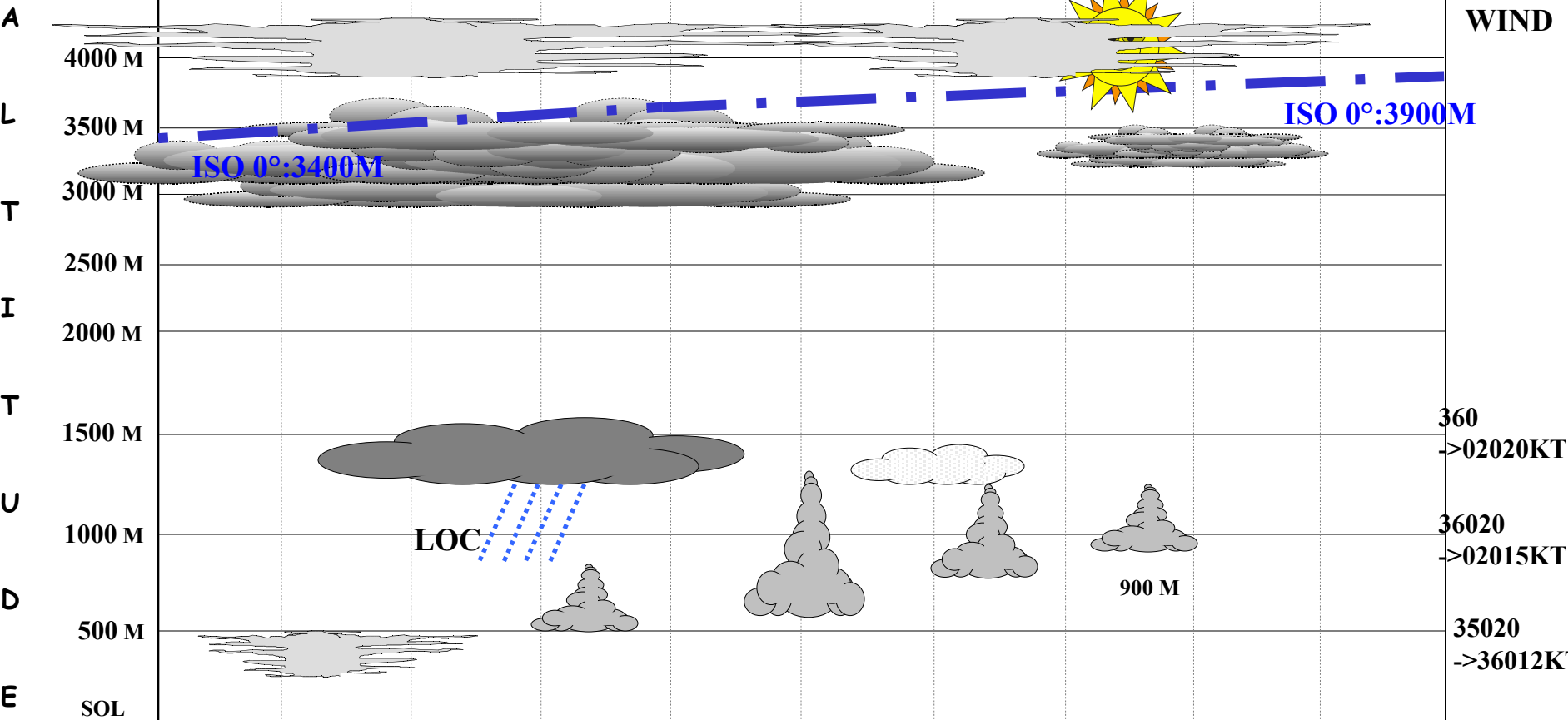


vendredi 10 août 2007



AIRFIELD DAILY CONDITIONS:

10/08/07



TEMPERATURE	<i>17</i> <i>19</i> <i>21</i> <i>18</i>			
Vz m/s	Vz Vz Vz Vz			
GROUND WIND	31010KT 34010KT 34010KT 36008KT			
PHENOMENES FAVORABLES	<i>NOT ENOUGH</i>			
UNFAVORABLE	<i>MANY NO CONVECTIVE CLOUDS .</i>			
INSTABILITY END	VISIBILITY			WIND FOR LANDING
??	OK BUT RAIN			NORTH
				QNH AT 15hUTC
				1017hPa