CAL/GR/DEVIATION LOG

CLIENT : **ULg**

PROJECT : **Reconnaissances géothermiques Site de Sart-Tilman**

BOREHOLE : **B-1**

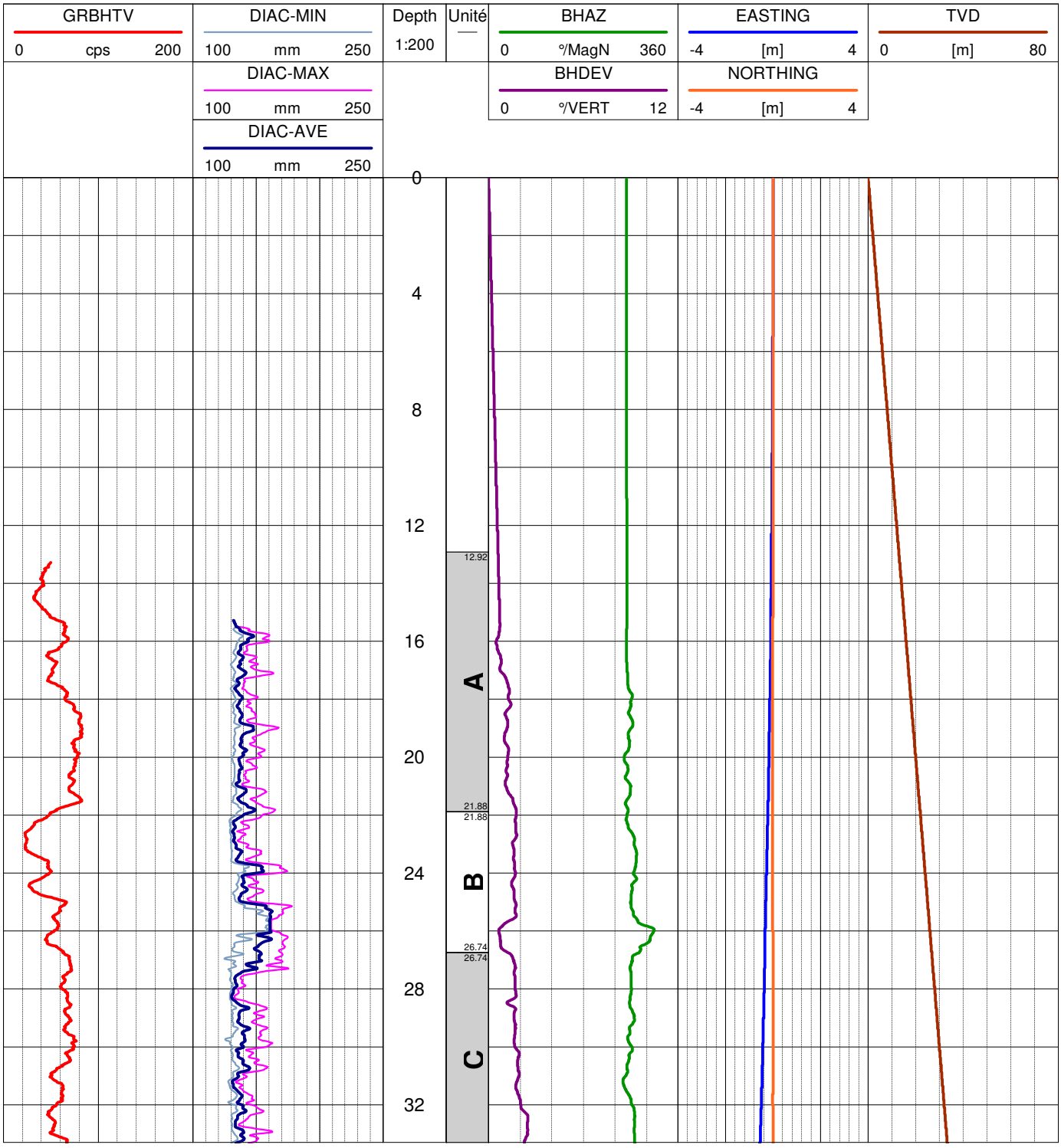
Orientation:	*Vertical*	*Top depth:*	*0 m*
X:	*234351.73*	*Bottom depth:*	*76 m*
Y:	*142303.57*	*Interval:*	*76 m*
Z:	*244.85*		

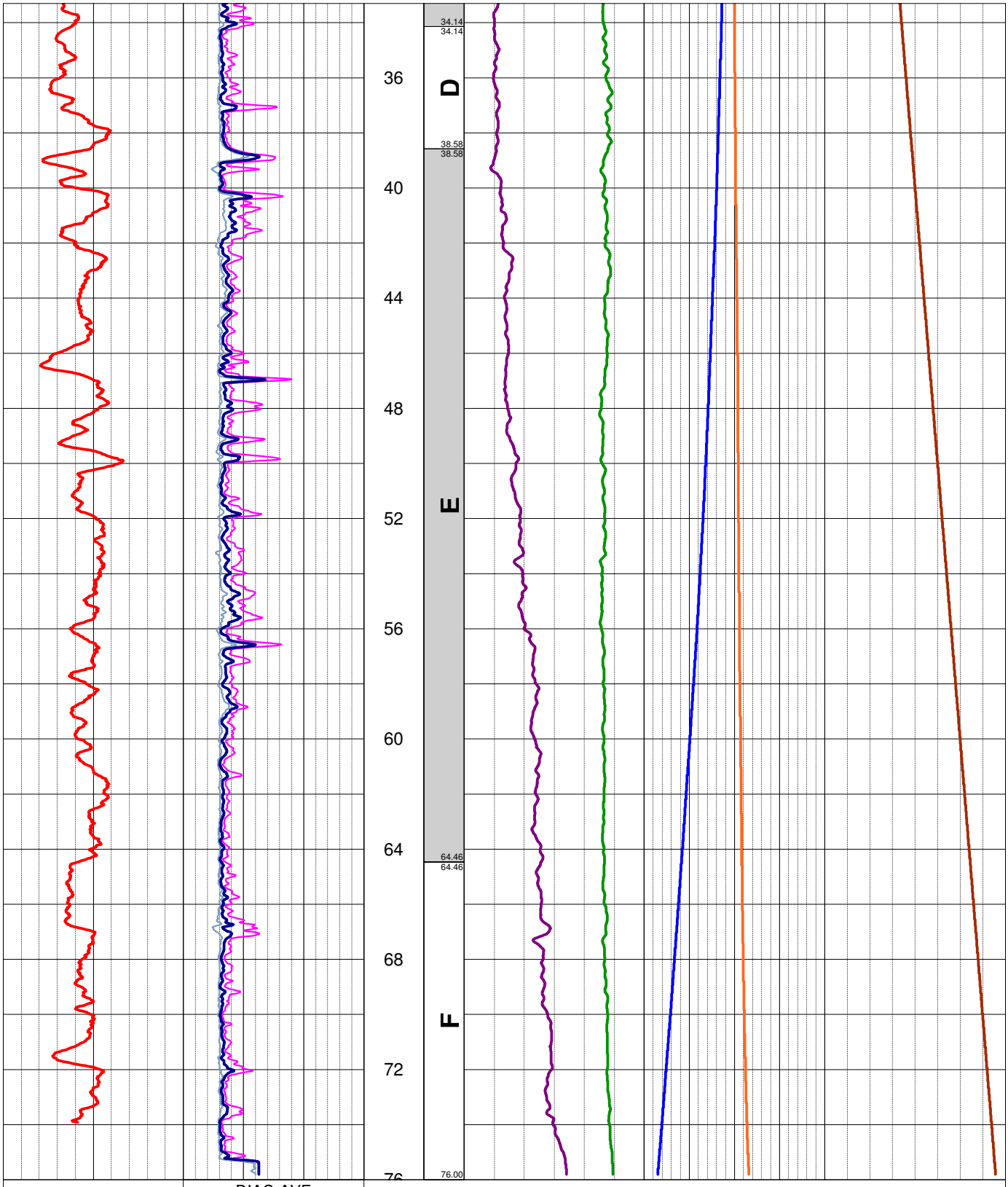
DATE : 12&18/06/2013 **LOGGER:** DRAKE

DATUM: GL **ASSISTANT:** LAURENT

Log Identifiers

GRBHTV(cps) : natural gamma radioactivity
DIAC(mm) : borehole diameter from BHTV travel time
BHAZ(°/MagN): borehole azimuth (ref. Mag North)
BHDEV(°/VERT): borehole deviation (0°=vertical)
EASTING(m) : calculated E-W displacement(+ve to E)
NORTHING(m): calculated N-S displacement (+ve to N)
TVD(m) : calculated true vertical depth





	DIAC-AVE 100 mm 250					
	DIAC-MAX 100 mm 250			BHDEV 0 °/VERT 12	NORTHING -4 [m] 4	
GRBHTV 0 cps 200	DIAC-MIN 100 mm 250	Depth 1:200	Unité —	BHAZ 0 °/MagN 360	EASTING -4 [m] 4	TVD 0 [m] 80