

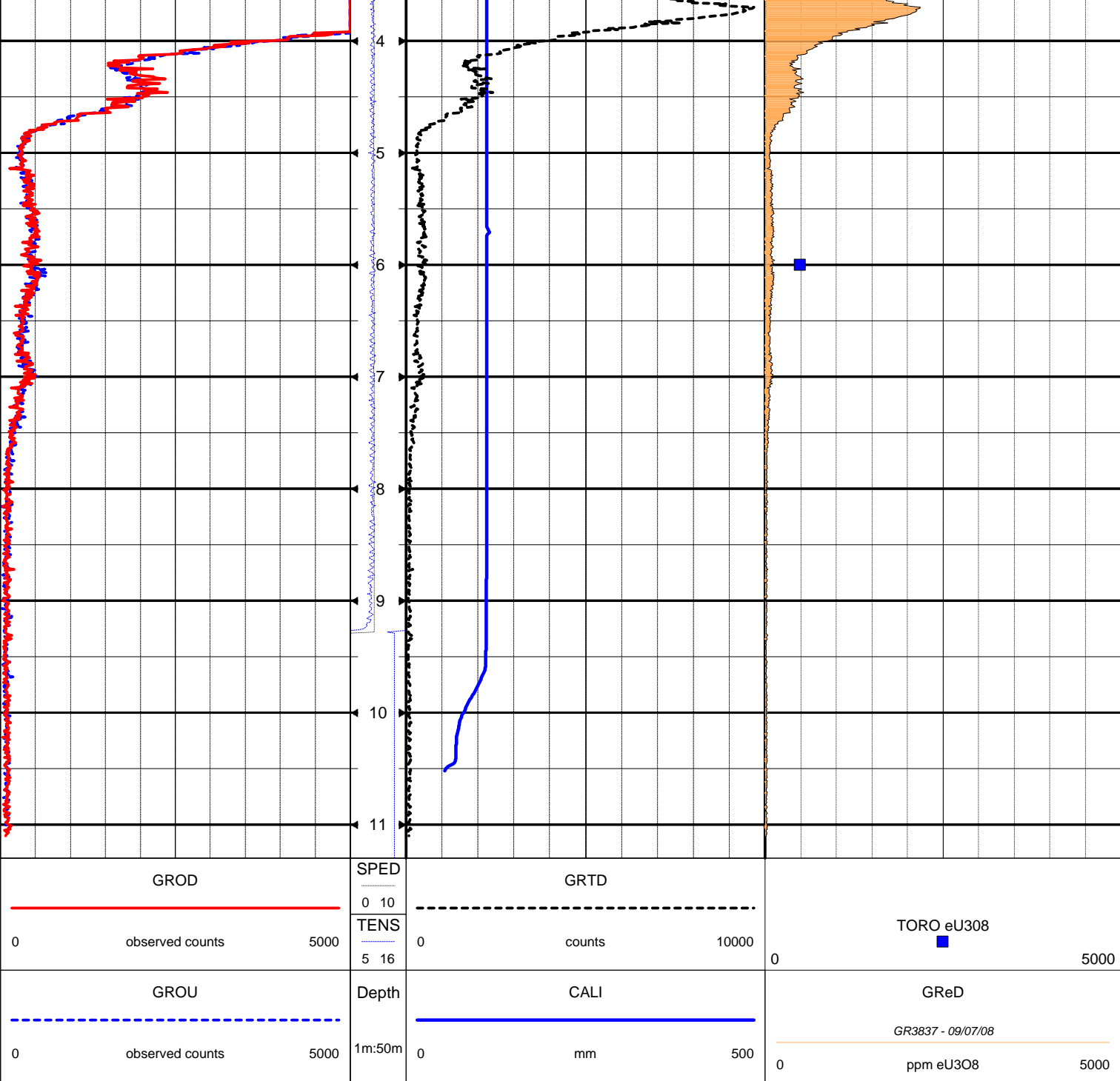



BH

NS00272

The figure displays depth profiles for four instruments: GROU, CALI, GReD, and TORO. The y-axis represents depth in meters (0 to 3). The x-axes represent various measurements: GROU (observed counts, 0 to 5000), CALI (mm, 0 to 500), GReD (ppm eU308, 0 to 5000), and TORO (eU308, 0 to 5000). The plot shows a sharp increase in counts at approximately 0.5m depth, corresponding to the surface of the sample.

Instrument	Measurement	Scale
GROU	observed counts	0 to 5000
CALI	mm	0 to 500
GReD	ppm eU308	0 to 5000
TORO	eU308	0 to 5000



 BOREHOLE WIRELINE "For Logging & Interpretation Service"		LOG TYPE	CAL3 GR	BH	NS00272
STATE:		COMPANY	TORO ENERGY	UWI	
LOCATION		TILLMOUTH WELL	EASTING	AMG PROJ.	
FIELD			NORTHING	ELEVATION	
LOG DATE	13/07/08	DRILLED DEPTH		12.0m	
LOGGED DEPTH	11.3	DRILLED BY		BOART LOGYEAR	
INTERVAL		RECORDED BY		DAC	
DATUM	GDA94	WITNESSED BY			
		UNIT:			