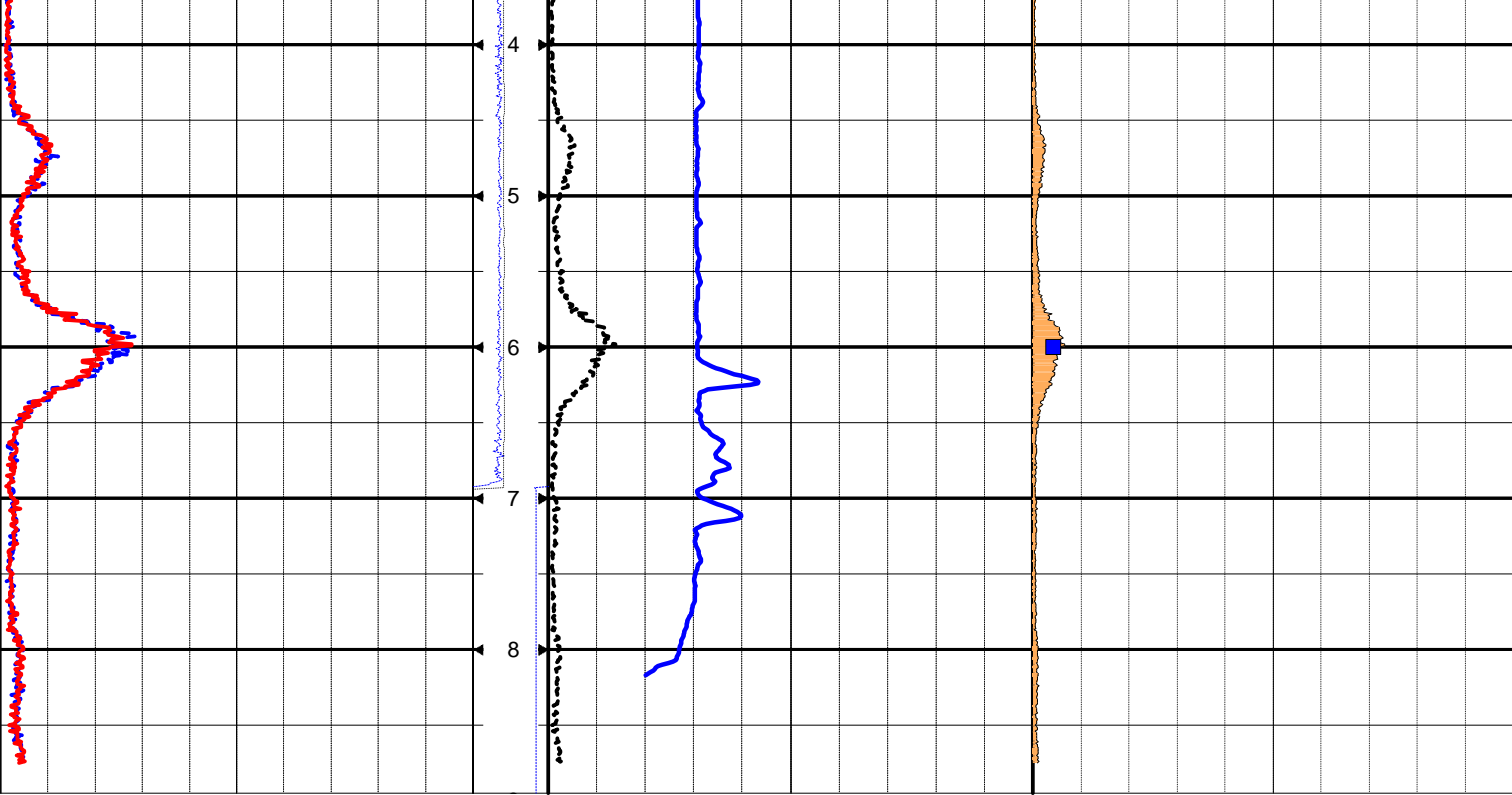





BH

NS00239

The figure displays depth profiles for four instruments: GROU, CALI, GReD, and TORO. The central vertical axis represents depth in meters, ranging from -1 to 3. The left panels show GROU (observed counts, 0-5000) and GROD (observed counts, 0-5000). The right panels show CALI (mm, 0-500) and GReD (ppm eU308, 0-5000). The bottom panel shows TORO (eU308, 0-5000). The plot includes a blue line for the main data, a red line for GROU, and a black line for GROD. A vertical dashed line is at 0 depth. A horizontal dashed line is at 0 depth. A vertical dashed line is at 0 depth.



 <div>BOREHOLE WIRELINE "For Logging & Interpretation Service"</div>		LOG TYPE CAL3 GR	BH NS00239
STATE:		COMPANY TORO ENERGY	UWI
LOCATION TILLMOUTH WELL		EASTING	AMG PROJ.
FIELD		NORTHING	ELEVATION
LOG DATE	13/07/08	DRILLED DEPTH	10.5m
LOGGED DEPTH	8.95	DRILLED BY	BOART LOGYEAR
INTERVAL		RECORDED BY	DAC
DATUM	GDA94	WITNESSED BY	
		UNIT:	