



Gamma Ray

BH

MURB018

Depth
Measured
1:200

GRO

OBSC

0 500

SPED

0 10

TENS

GRT0

true counts

0 5000

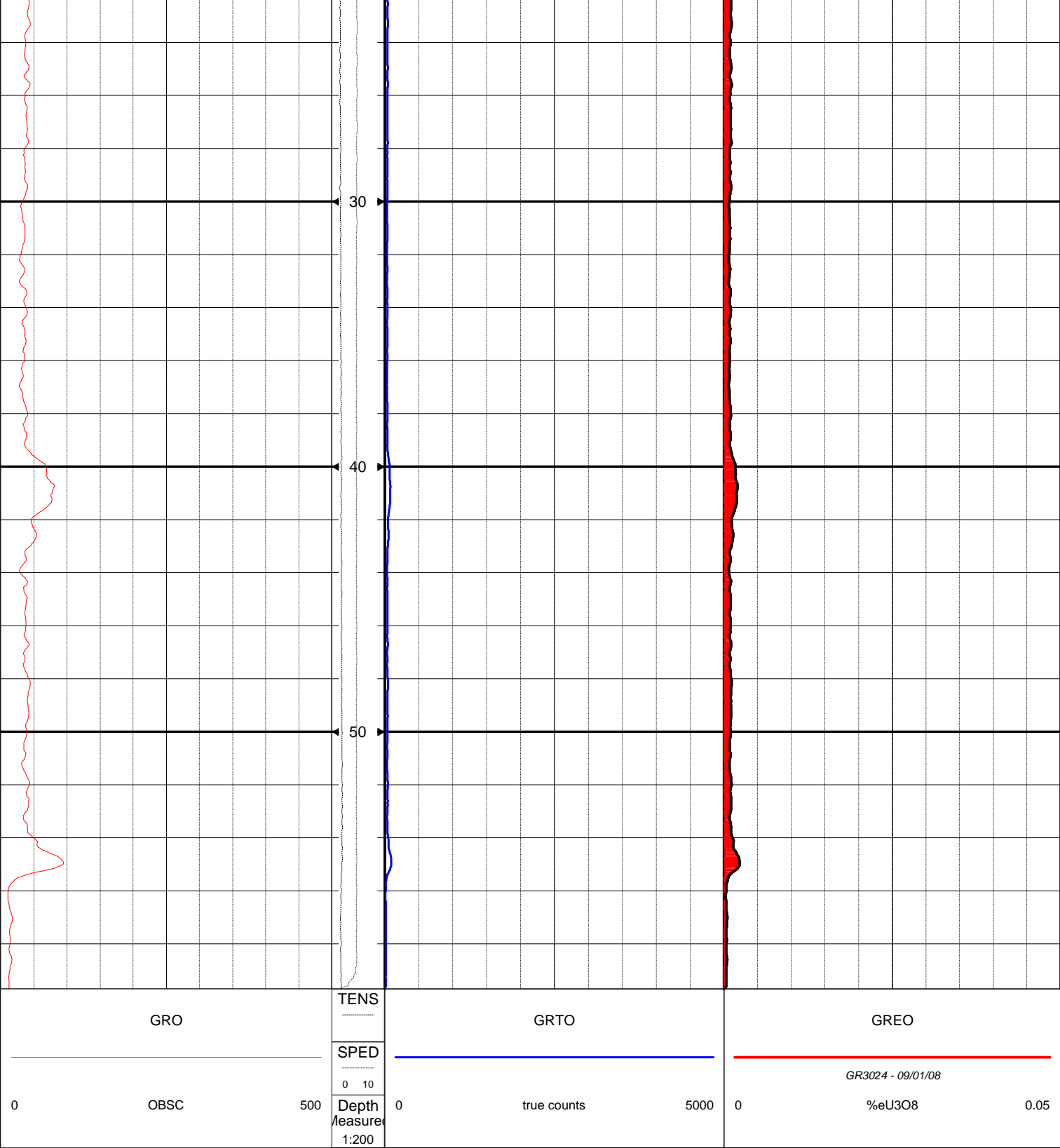
GREO


GR3024 - 09/01/08

%eU3O8

0 0.05

The figure displays three depth-based plots. The vertical axis represents depth in feet, ranging from 0 to 20, with major grid lines every 2 feet and minor grid lines every 0.2 feet. The first plot, GRO (OBSC), shows a red line representing OBSC data, which is mostly flat at 0 with some minor fluctuations. The second plot, GRT0 (true counts), shows a blue line representing true counts, which is mostly flat at 0 with some minor fluctuations. The third plot, GREO (%eU3O8), shows a red line representing %eU3O8 data, which is mostly flat at 0 with some minor fluctuations.



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|---|-----------------|-----------------------------|---------------------------|
|  BOREHOLE WIRELINE "For Logging & Interpretation Service" | | LOG TYPE Gamma Ray | BH MURB018 |
| STATE: | | COMPANY Bondi Mining | UWI 0000 |
| LOCATION Murphy | | EASTING | AMG PROJ. |
| FIELD | | NORTHING | ELEVATION |
| LOG DATE | 16/05/08 | DRILLED DEPTH | 60m |
| LOGGED DEPTH | 59.7m | DRILLED BY | Arrinooka Drilling |
| INTERVAL | | RECORDED BY | JPR |
| DATUM | | WITNESSED BY | |
| | | UNIT: | |