KTB OBERPFALZ HB

REFERAT BOHRLOCHMESSUNGEN

Bohrlokation:

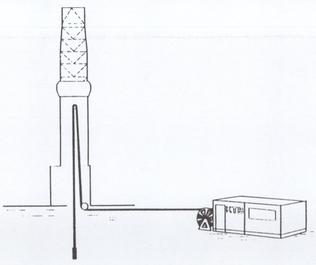
Windischeschenbach

TK: 6138 Erbendorf

R: 45 08 775,3

H: 55 19 864,4

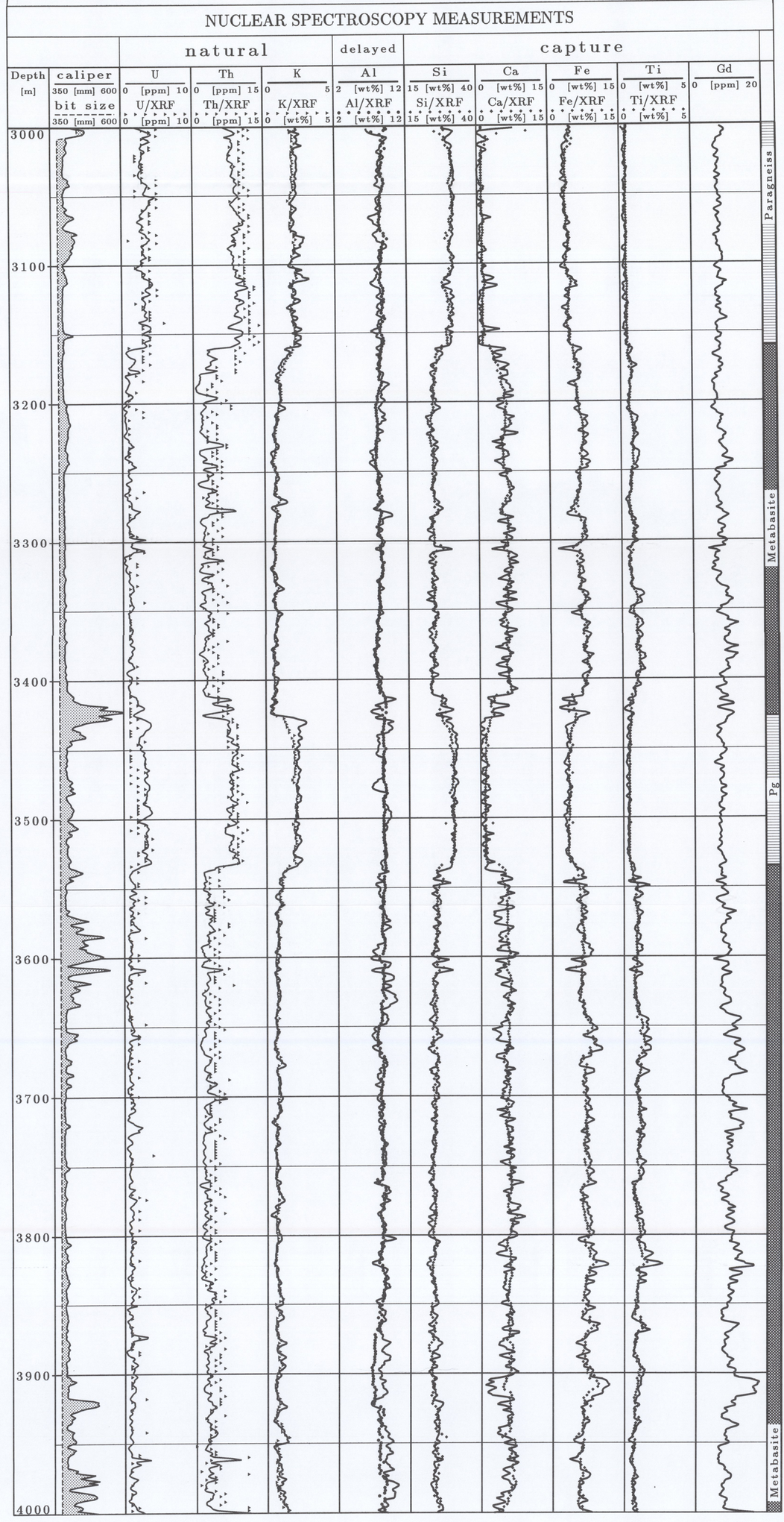
NN: 513,80 m



Leitung : Bram

Mitarbeiter : Draxler, Bohn, Kessels, Gatto, Kuck, de Grefte, Luszek, Kuhr, Sowa, Sturmeit, Zoth

NUCLEAR SPECTROSCOPY MEASUREMENTS



Plot#1A: Comparison of log-derived elements and XRF data

KTB OBERPFALZ HB

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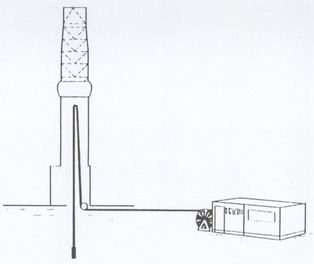
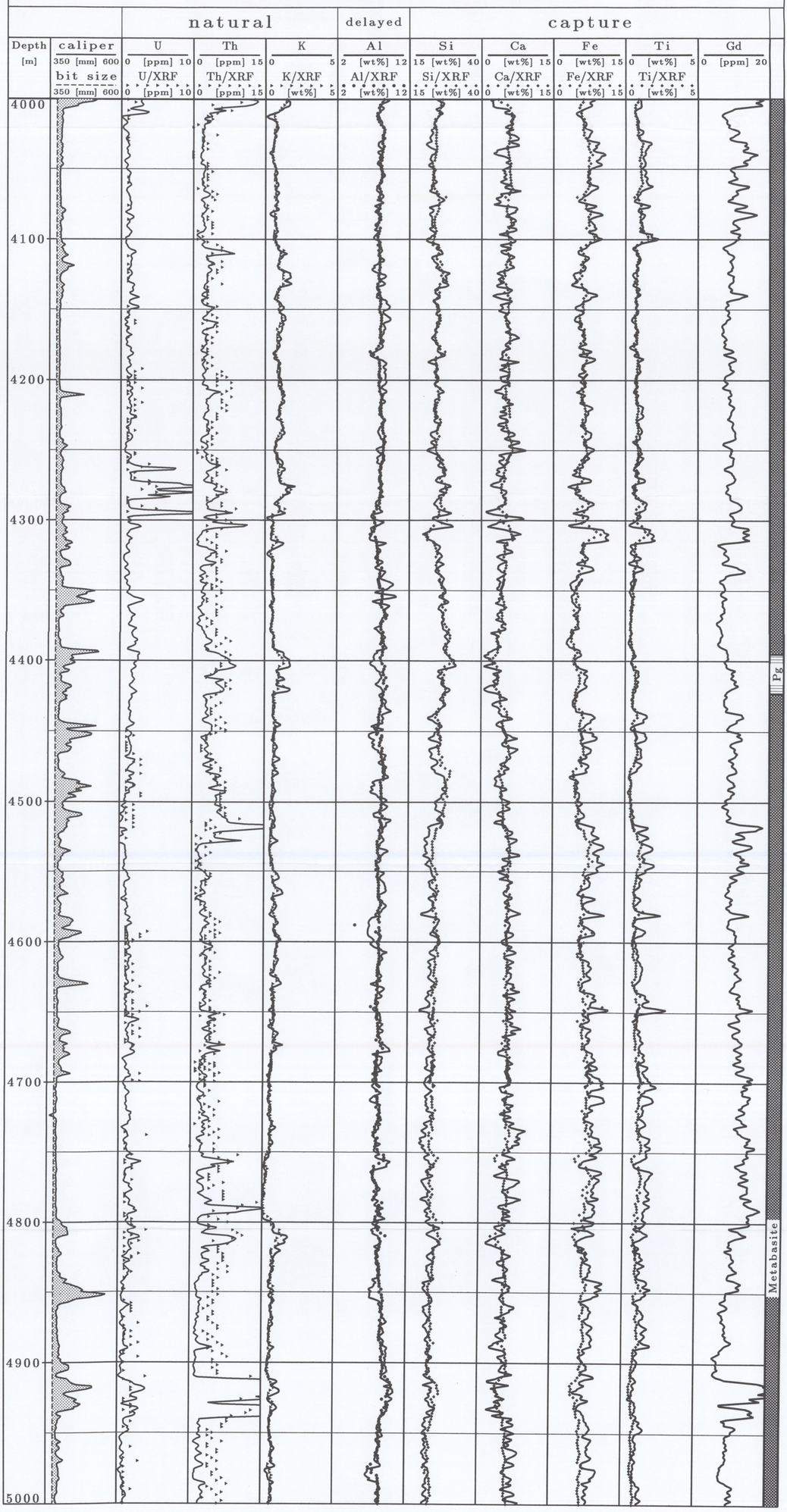


Leitung : Bram

Mitarbeiter : Draxler, Bohn, Kessels, Gatto, Kuck, de Grefte, Luszek, Kuhr, Sowa, Sturmeit, Zoth

NUCLEAR SPECTROSCOPY MEASUREMENTS



Plot#1B: Comparison of log-derived elements and XRF data

KTB OBERPFALZ HB

REFERAT BOHRLOCHMESSUNGEN

Bohrlokation:

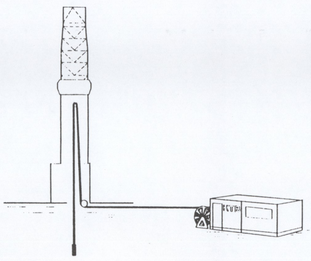
Windischeschenbach

TK: 6138 Erbendorf

R: 45 08 775,3

H: 55 19 864,4

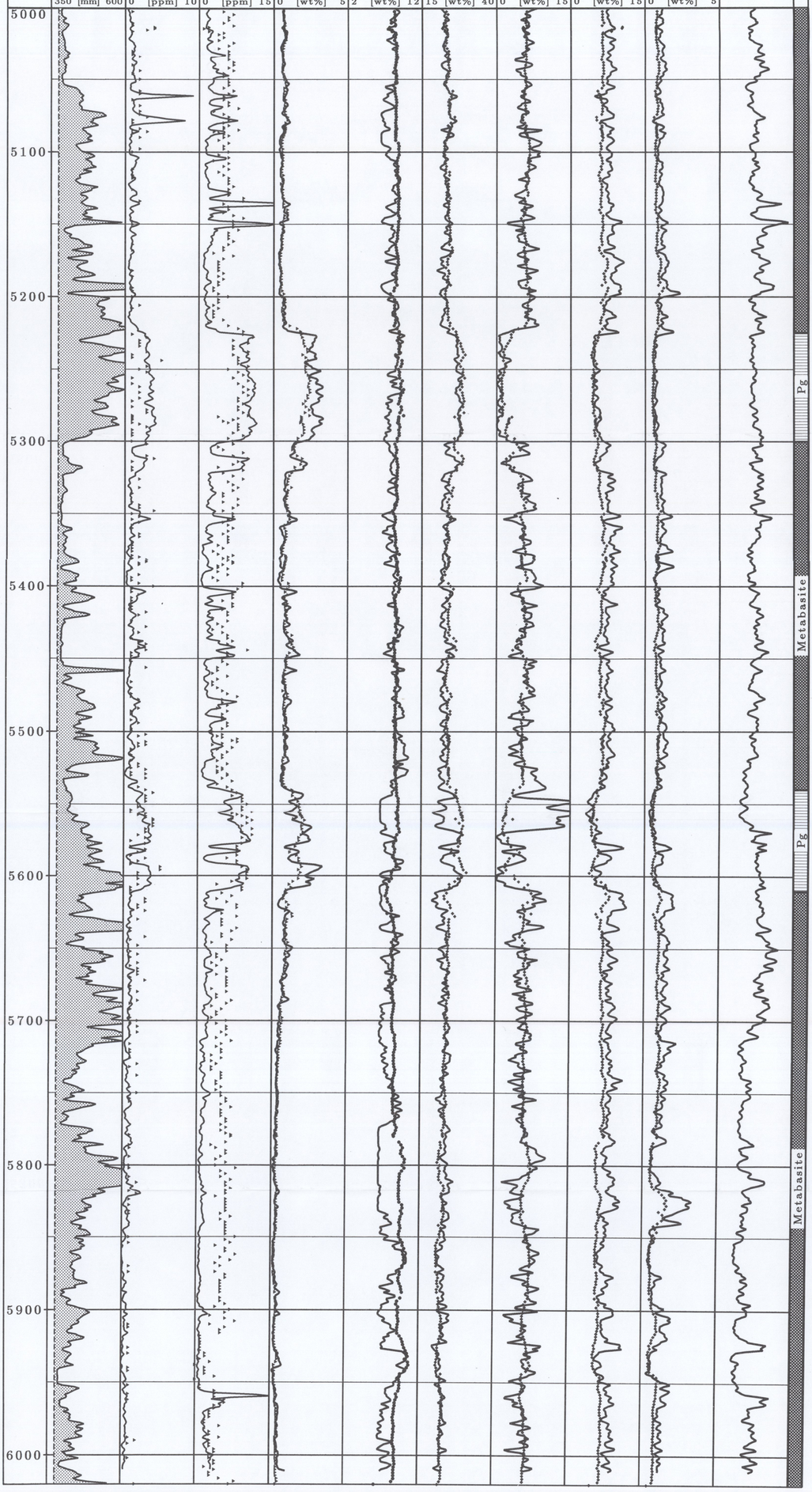
NN: 513,80 m



Leitung : Bram

Mitarbeiter : Draxler, Bohn, Kessels, Gatto, Kuck, de Grefte, Luszek, Kuhr, Sowa, Sturmeit, Zoth

NUCLEAR SPECTROSCOPY MEASUREMENTS

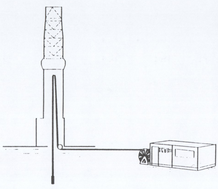


Plot#1C: Comparison of log-derived elements and XRF data

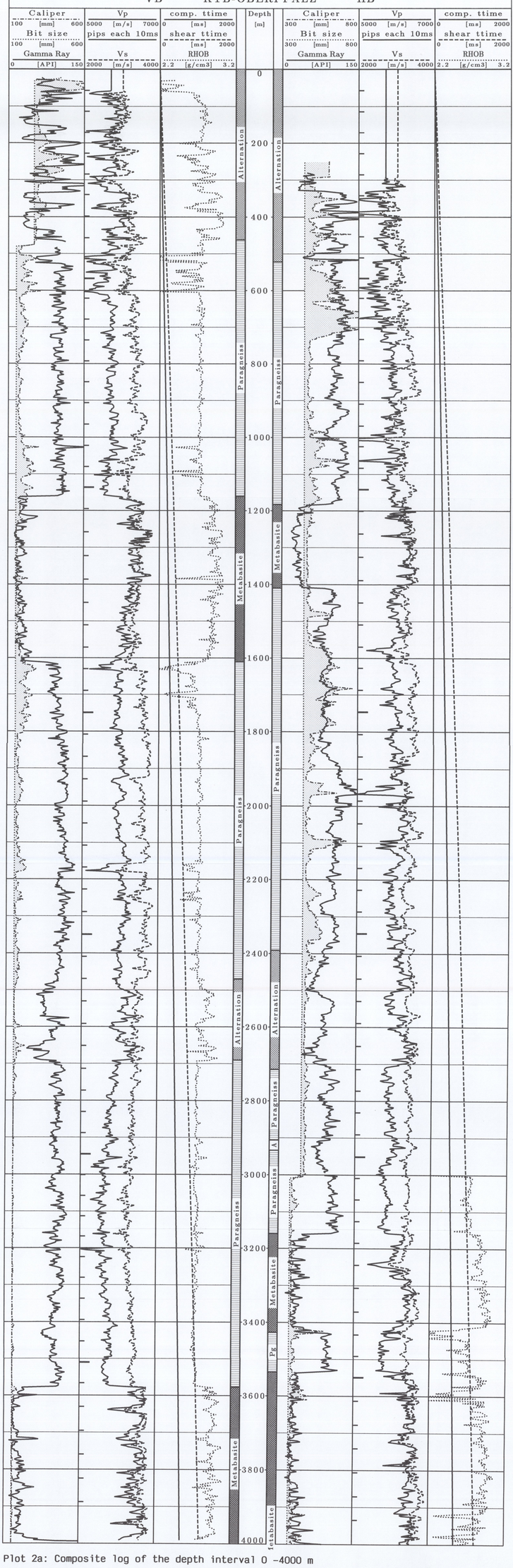
KTB OBERPFALZ HB

REFERAT BOHRLOCHMESSUNGEN

Bohrlokation:
Windischeschenbach
TK: 6138 Erbendorf
R: 45 08 775,3
H: 55 19 864,4
NN: 513,80 m



Leitung : Bram
Mitarbeiter : Draxler, Bohn, Kessels, Gatto, Kück, de Grefte, Luszek, Kuhr, Sowa, Sturmeit, Zoth



Plot 2a: Composite log of the depth interval 0 -4000 m

KTB OBERPFALZ HB

REFERAT BOHRLOCHMESSUNGEN

Bohrlokation:

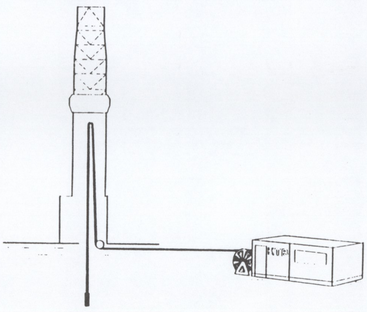
Windischeschenbach

TK: 6138 Erbendorf

R: 45 08 775,3

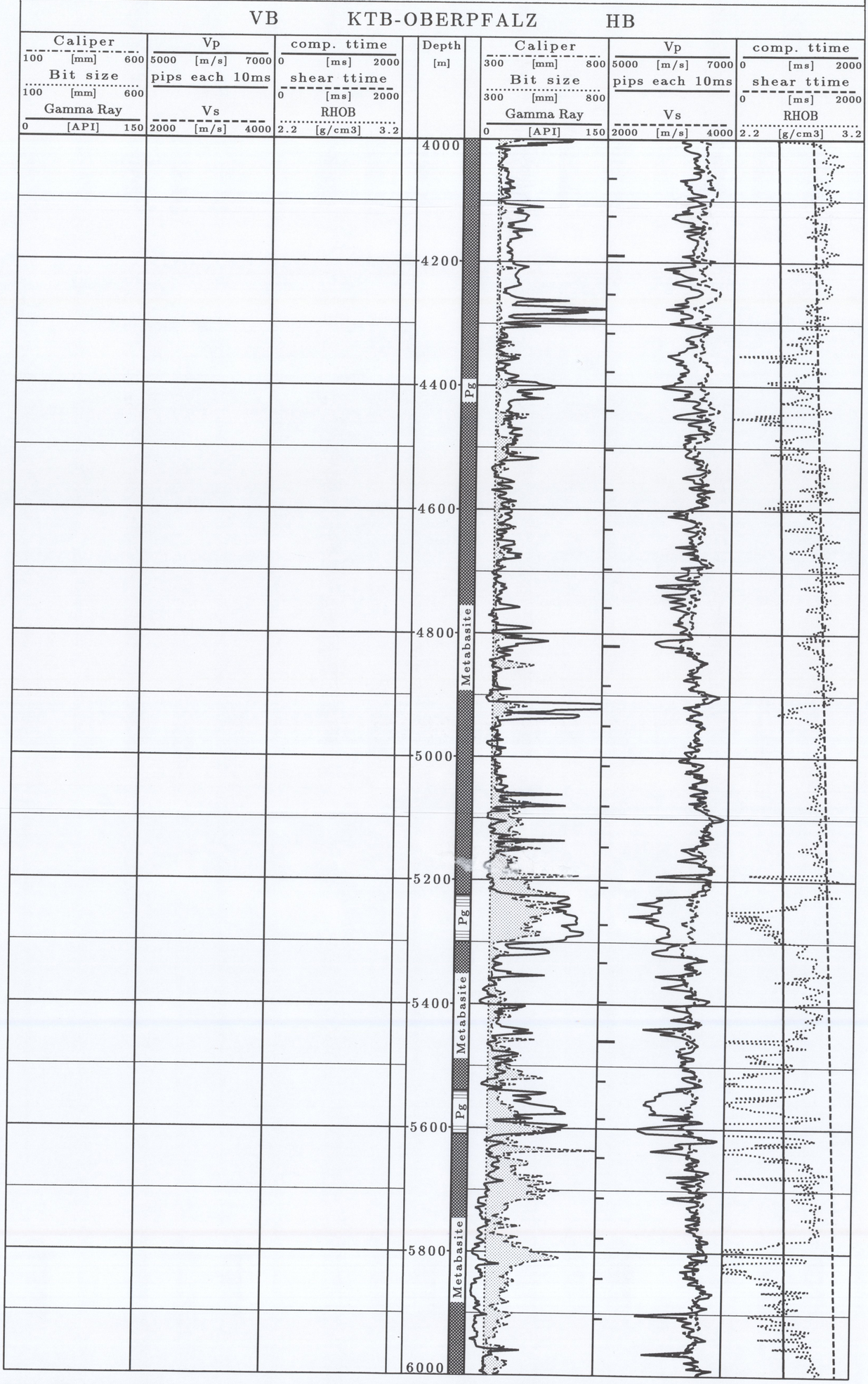
H: 55 19 864,4

NN: 513,80 m



Leitung : Bram

Mitarbeiter : Draxler, Bohn, Kessels, Gatto, Kuck, de Grefte, Luszek, Kuhr, Sowa, Sturmeit, Zoth



Plot 2b: Composite log of the depth interval 4000 - 6000 m