

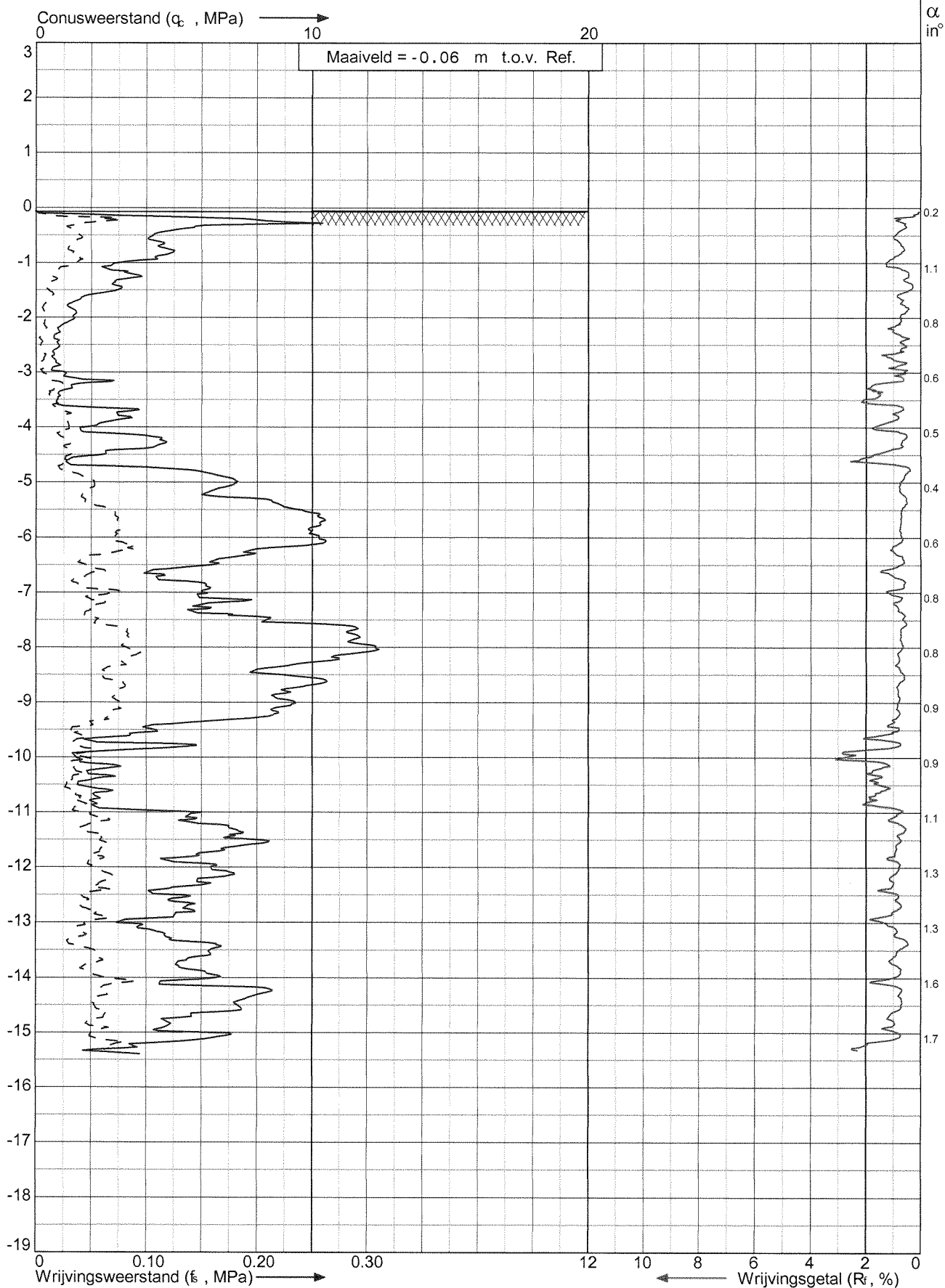


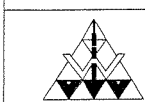
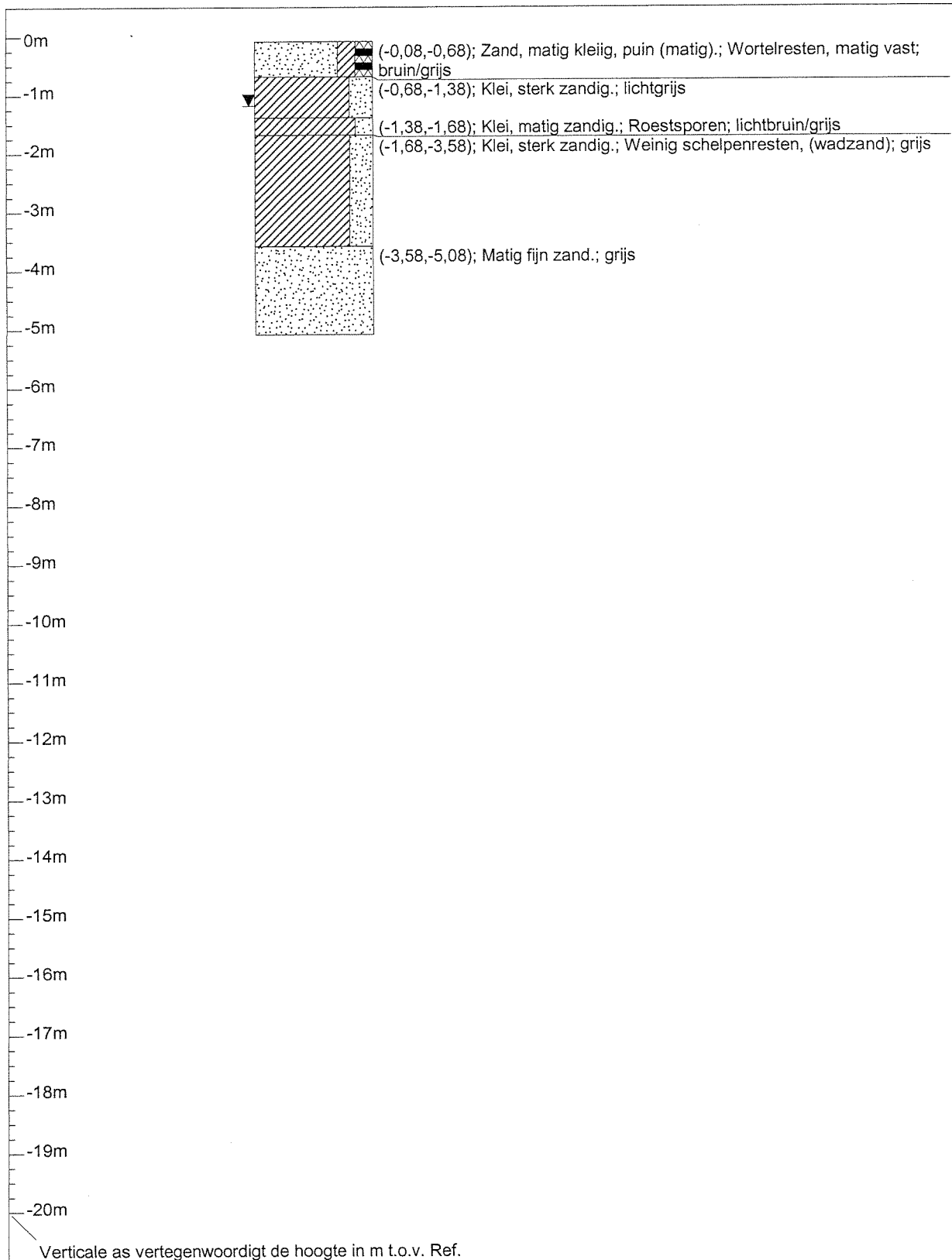
Klasse: 2

Oppervlakte punt: 10 cm<sup>2</sup>  $\alpha$ : Afwijking van de vertikaal

Sondering volgens norm NEN 5140 Conustype: cilindrisch elektrisch



















Diepte in meters ten opzichte van Ref.





Project/Plaats	Leens	Datum	20-07-05	Ons kenmerk	VN-37018
Opdrachtgever		X-coördinaat		Uw kenmerk	
Boormethode		Y-coördinaat		Boornummer	
Boormeester	RB	KM		<b>B01</b>	

Betekenis van afkortingen

G/g	: grind/grindig		P/p	: Puin		Blinde buis	: 
Z/z	: zand/zandig		W/w	: Water		BK-00	: 
L/s	: leem/siltig		l/i	: Slib		BK-300	: 
K/k	: klei/kleiig		T/t	: Klinker		QS	: 
V/h	: veen/humeus					Filter	: 
m	: mineraal arm					Grondwaterst.	: 
Overig							
			Geroerd monster	: 	Ongeroerd monster	: 