

Description

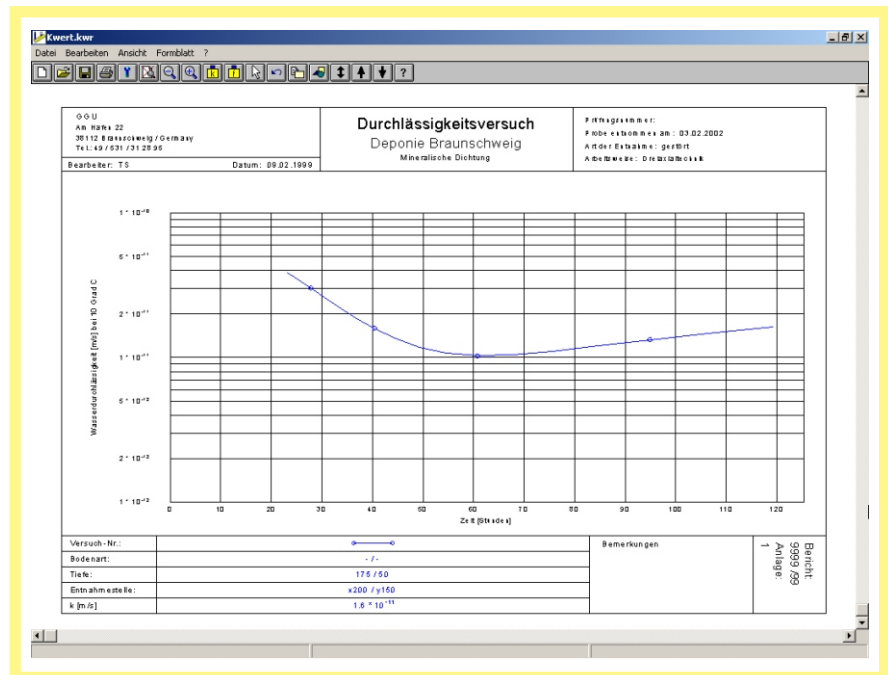
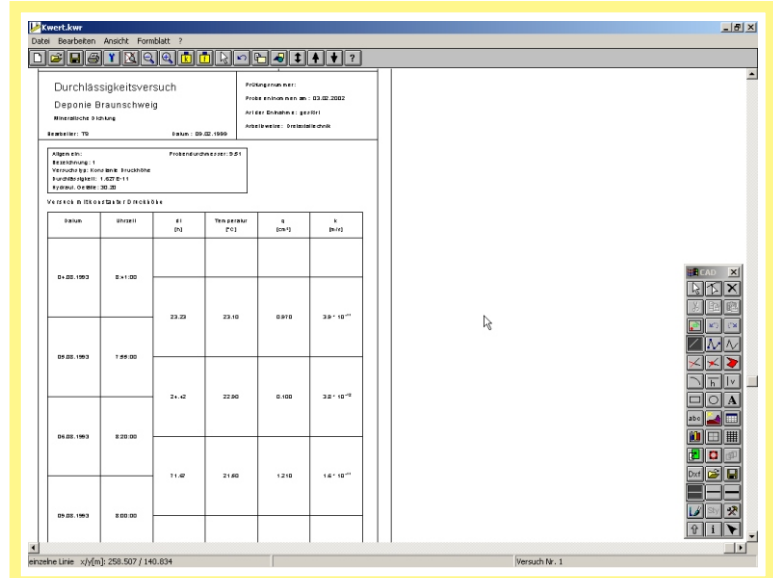
GGU-LABPERM - evaluation and presentation of permeability tests. Tests with:

- constant pressure
- falling pressure

can be evaluated.

A MiniCAD system is available for additional labelling of graphics. The output of the results in a protocol or as a diagram can be carried out on the screen, or to a printer or plotter.

As data input is in accordance with Windows conventions it can be learnt almost without the use of a handbook. The graphic output supports the true-type fonts provided by Windows, so that you can be sure of an excellent layout. Colour output and bitmap graphics are supported.



GGU Am Hafen 22 38112 Braunschweig / Germany Tel.: 49 / 531 / 31 28 95 Bearbeiter: TS	Datum: 09.02.2002	<h3>Durchlässigkeitsversuch</h3> <h4>Deponie Braunschweig</h4> <p>Mineralische Dichtung</p>	Prüfungsnummer: Probe entnommen am: 03.02.2002 Art der Entnahme: gestört Arbeitsweise: Dreiaxialtechnik									
Wasserdurchlässigkeit [m/s] bei 10 Grad C		Zeit [Stunden]										
<table border="1" style="margin-top: 10px; width: 100%; border-collapse: collapse;"> <caption>Approximate data points from the graph</caption> <thead> <tr> <th>Zeit [Stunden]</th> <th>Wasserdurchlässigkeit [m/s]</th> </tr> </thead> <tbody> <tr> <td>25</td> <td>3×10^{-11}</td> </tr> <tr> <td>40</td> <td>1.5×10^{-11}</td> </tr> <tr> <td>60</td> <td>1×10^{-11}</td> </tr> <tr> <td>95</td> <td>2×10^{-11}</td> </tr> </tbody> </table>		Zeit [Stunden]	Wasserdurchlässigkeit [m/s]	25	3×10^{-11}	40	1.5×10^{-11}	60	1×10^{-11}	95	2×10^{-11}	Bericht: 9999 /99 Anlage: 1
Zeit [Stunden]	Wasserdurchlässigkeit [m/s]											
25	3×10^{-11}											
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60	1×10^{-11}											
95	2×10^{-11}											
Versuch-Nr.:												
Bodenart:	- / -											
Tiefe:	175 / 50											
Entnahmestelle:	x200 / y150											
k [m/s]	1.6×10^{-11}											
		Bemerkungen										