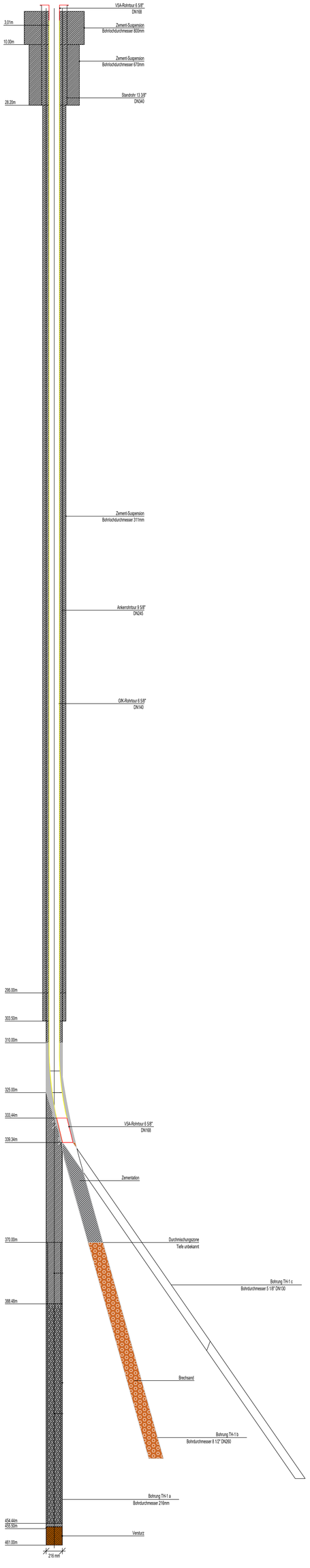
OCHS Bohrgesellschaft mbH	Auftraggeber:	infra fürth gmbh	
Schierlockenstraße 35	Projekt :	Sanierung	
90451 Nürnberg	Bohrung:	TH-1	
Tel. 0911 / 324300	Maßstab :	1: 450 / 1: 20	Projektnummer : 720042

Bohrprofil

artesisch mit ca. 3 bar

288.00m	0.00m Mutterboden, Schluff, Ton, sandig
283.00m	5.00m Kies, Holz, schluffig
278.00m	10.00m Schluff, schwach sandig
273.00m	15.00m Mittelsand bis Grobsand
268.00m	Grobsand, stark feinkiesig
263.00m	20.00m Kies, Steine
258.00m	25.00m Feinsand bis Mittelsand
253.00m	Feinsand bis Mittelsand
248.00m	Kies, Steine sandig
243.00m	Sandstein, schluffig, Ton, sandig
238.00m	Schluff, stark sandig
233.00m	Sandstein, Ton, schluffig, sandig
228.00m	Ton, schluffig
223.00m	Schluff, feinsandig
218.00m	Ton, schluffig
213.00m	Sandstein
208.00m	Sandstein, Tonstein
203.00m	Tonstein, sandig
198.00m	Sandstein, Mergelstein
193.00m	Kalkmergel, feinsandig
188.00m	Sandstein, tonig, mergelig
183.00m	Ton, mergelig, schwach feinsandig
178.00m	Mergelstein, feinsandig
173.00m	Ton, mergelig, schwach feinsandig
168.00m	Mergelstein, feinsandig
163.00m	Ton, mergelig, Mergelstein, Sandstein
158.00m	Schiefton
153.00m	Tonstein, Schiefton, feinkiesig bis grobsandig
148.00m	Mergelstein
143.00m	Kalkmergel
138.00m	Ton, Tonstein
133.00m	Kalkmergel, grobsandig
128.00m	Sandstein
123.00m	Mergelstein
118.00m	Sandstein
113.00m	Mergelstein
108.00m	Sandstein
103.00m	Mergelstein
98.00m	Sandstein
93.00m	Kalkmergel, schwach feinsandig
88.00m	Tonstein
83.00m	Kalkmergel, schwach feinsandig
78.00m	Tonstein
73.00m	Kalkmergel, schwach feinsandig
68.00m	Tonstein
63.00m	Kalkmergel, schwach feinsandig
58.00m	Tonstein
53.00m	Kalkmergel, schwach feinsandig
48.00m	Tonstein
43.00m	Kalkmergel, schwach feinsandig
38.00m	Tonstein
33.00m	Kalkmergel, schwach feinsandig
28.00m	Tonstein
23.00m	Kalkmergel, schwach feinsandig
18.00m	Tonstein
13.00m	Kalkmergel, schwach feinsandig
8.00m	Tonstein
3.00m	Kalkmergel, schwach feinsandig
-2.00 m	Tonstein
-7.00 m	Kalkmergel, schwach feinsandig
-12.00 m	Tonstein
-17.00 m	Kalkmergel, schwach feinsandig
-22.00 m	Tonstein
-27.00 m	Kalkmergel, schwach feinsandig
-32.00 m	Tonstein
-37.00 m	Kalkmergel, schwach feinsandig
-42.00 m	Tonstein
-47.00 m	Kalkmergel, schwach feinsandig
-52.00 m	Tonstein
-57.00 m	Kalkmergel, schwach feinsandig
-62.00 m	Tonstein
-67.00 m	Kalkmergel, schwach feinsandig
-72.00 m	Tonstein
-77.00 m	Kalkmergel, schwach feinsandig
-82.00 m	Tonstein
-87.00 m	Kalkmergel, schwach feinsandig
-92.00 m	Tonstein
-97.00 m	Kalkmergel, schwach feinsandig
-102.00 m	Tonstein
-107.00 m	Kalkmergel, schwach feinsandig
-112.00 m	Tonstein
-117.00 m	Kalkmergel, schwach feinsandig
-122.00 m	Tonstein
-127.00 m	Kalkmergel, schwach feinsandig
-132.00 m	Tonstein
-137.00 m	Kalkmergel, schwach feinsandig
-142.00 m	Tonstein
-147.00 m	Kalkmergel, schwach feinsandig
-152.00 m	Tonstein
-157.00 m	Kalkmergel, schwach feinsandig
-162.00 m	Tonstein
-167.00 m	Kalkmergel, schwach feinsandig
-172.00 m	Tonstein
	461.00m Endteufe

Brunnenausbau



Ausbauplan nicht maßstabsgerecht

Anlage 2

Bearbeiter	B.Eng Luksch	Dateiname	720042_TH-1_Fürthermare_infra	Datum	17.01.2018