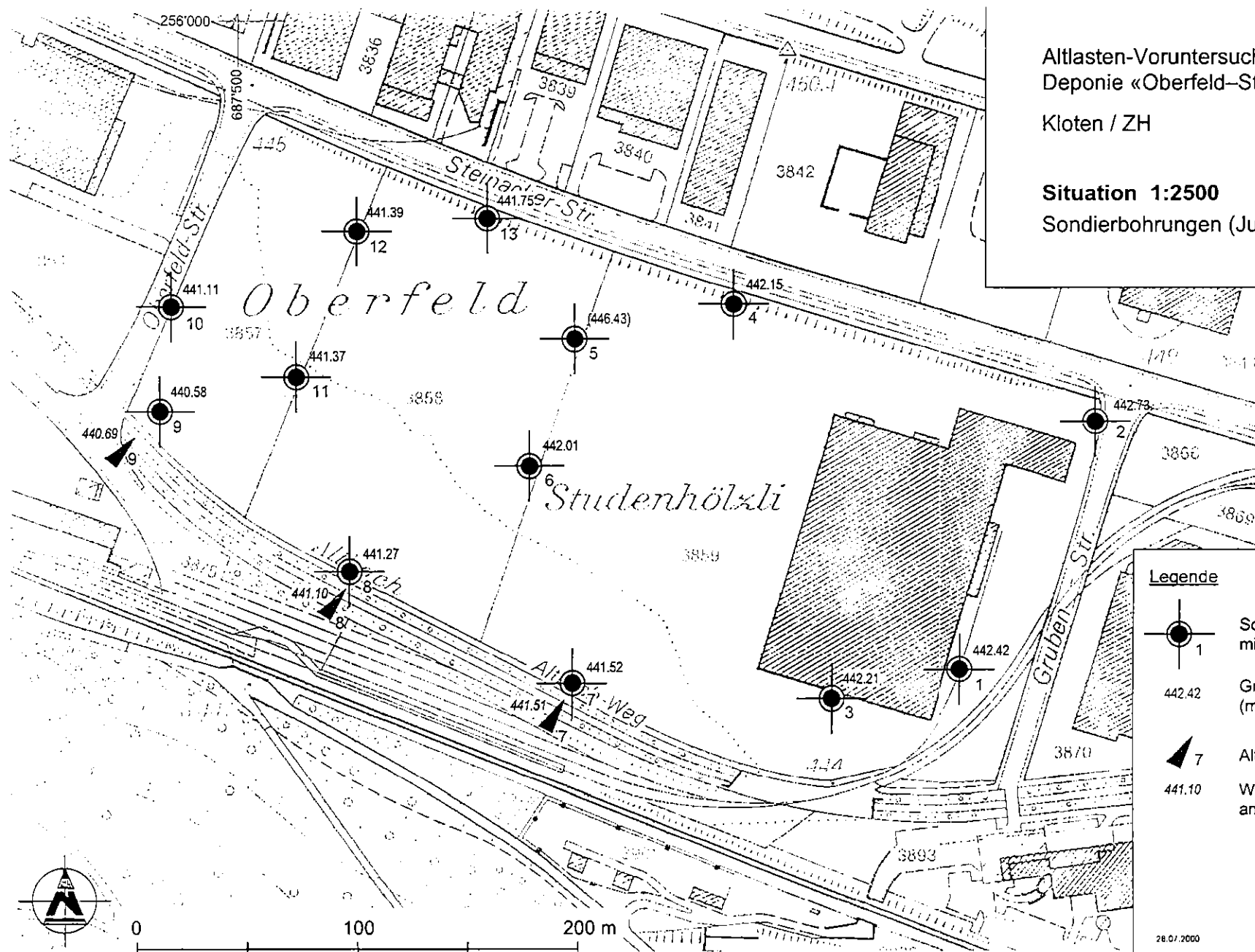


Altlasten-Voruntersuchung
Deponie «Oberfeld-Studenhölzli»

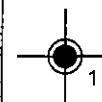
Kloten / ZH

Situation 1:2500

Sondierbohrungen (Juni / Juli 2000)



Legende



Sondierbohrung
mit 4½"-Kleinfilterrohr

442.42

Gr.w. spiegel am 13.7.00
(m ü.M.)



Altbach-Pegel

441.10

Wasserspiegel Altbach
am 13.7.00 (m ü.M.)

jäckli

Dr. Heinrich Jäckli AG
Zürich · Baden · Ibach · Schwyz · Aargau

28.07.2000



00'0334 Situation 2500.dxf

Sondierbohrungen Juni / Juli 2000

Altlasten-Voruntersuchung Deponie «Oberfeld-Studenhölzli», Kloten

Nr.	Abstich	Koordinaten		OK-Abstich	Wasserspiegel am 13.7.2000	
				m ü.M.	m u. Abst.	m ü.M.
<i>Sondierbohrung</i>						
SB 1	OK-Rohr	687'828.7	255'709.6	448.00	5.67	442.42
SB 1	OK-Terrain	687'828.7	255'709.5	448.27	5.85	442.42
SB 2	OK-Rohr	687'879.3	255'820.2	448.81	6.08	442.73
SB 2	OK-Terrain	687'879.3	255'820.1	448.85	6.12	442.73
SB 3	OK-Rohr	687'769.9	255'697.4	448.75	6.54	442.21
SB 3	OK-Terrain	687'770.1	255'697.4	448.82	6.61	442.21
SB 4	OK-Rohr	687'725.9	255'873.9	448.23	6.08	442.15
SB 4	OK-Terrain	687'726.2	255'873.9	448.46	6.31	442.15
SB 5	OK-Rohr	687'653.7	255'858.2	447.27	0.84	446.43
SB 5	OK-Terrain	687'653.7	255'858.0	447.38	0.95	446.43
SB 6	OK-Rohr	687'633.4	255'801.5	446.20	4.19	442.01
SB 6	OK-Terrain	687'633.4	255'801.4	446.28	4.27	442.01
SB 7	OK-Rohr	687'651.1	255'703.1	443.13	1.61	441.52
SB 7	OK-Terrain	687'651.0	255'703.0	443.24	1.72	441.52
SB 8	OK-Rohr	687'550.7	255'753.8	442.93	1.66	441.27
SB 8	OK-Terrain	687'550.7	255'753.7	443.04	1.77	441.27
SB 9	OK-Rohr	687'464.7	255'825.3	442.20	1.62	440.58
SB 9	OK-Terrain	687'464.5	255'825.4	442.27	1.69	440.58
SB 10	OK-Rohr	687'470.4	255'870.8	443.42	2.31	441.11
SB 10	OK-Terrain	687'470.3	255'870.9	443.54	2.43	441.11
SB 11	OK-Rohr	687'527.5	255'840.9	444.56	3.19	441.37
SB 11	OK-Terrain	687'527.5	255'841.1	444.63	3.26	441.37
SB 12	OK-Rohr	687'553.7	255'905.8	445.50	4.11	441.39
SB 12	OK-Terrain	687'553.9	255'905.9	445.61	4.22	441.39
SB 13	OK-Rohr	687'613.0	255'911.7	447.06	5.31	441.75
SB 13	OK-Terrain	687'613.1	255'911.9	447.25	5.50	441.75
<i>Pegel Altbach</i>						
7	Nagel	687'648.8	255'696.9	441.57	0.06	441.51
8	Nagel	687'549.0	255'746.0	441.21	0.11	441.10
9	Nagel	687'454.3	255'813.5	440.71	0.02	440.69

Vermessung durch
Basler&Hofmann Ingenieure und Planer AG