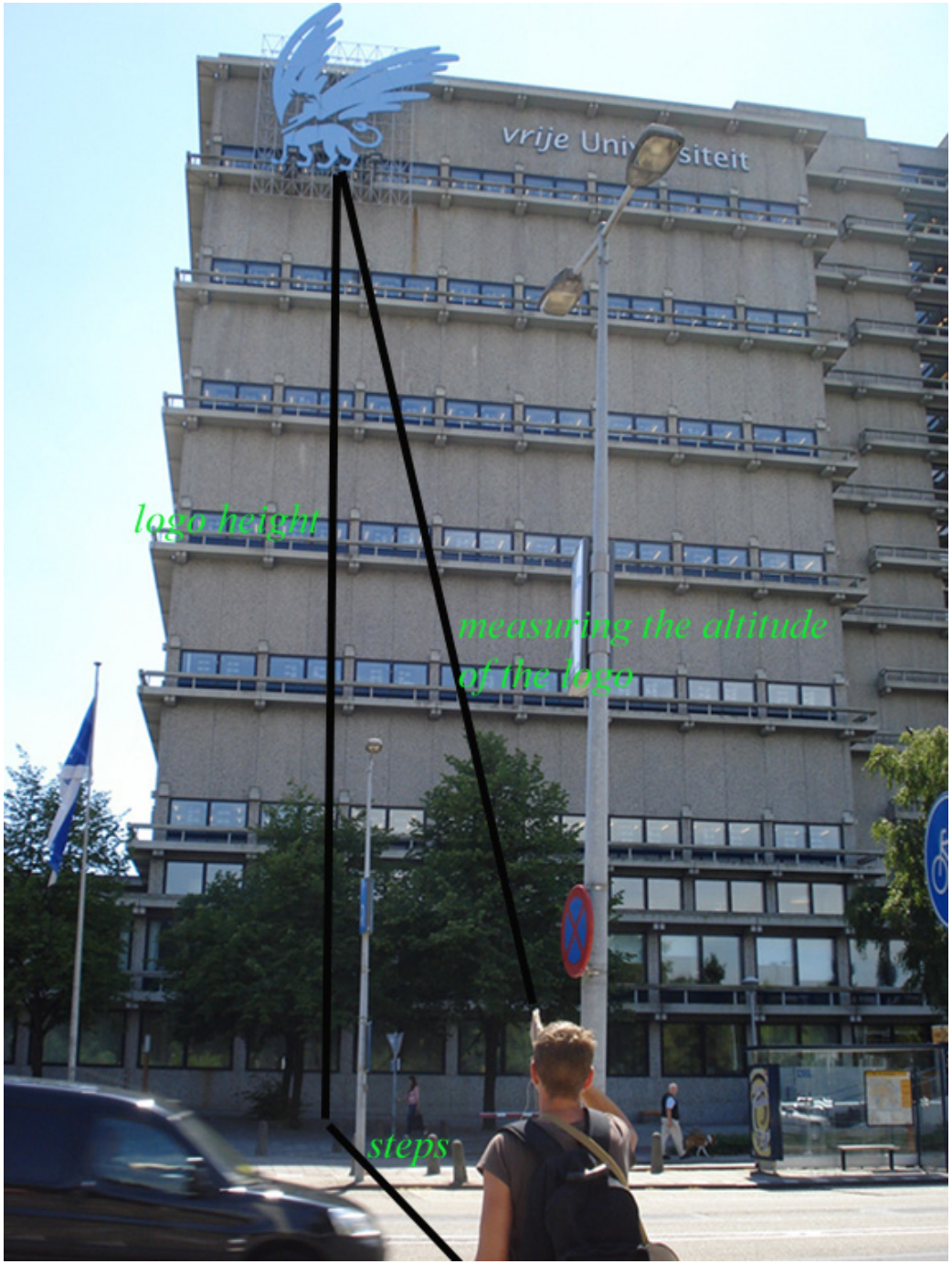
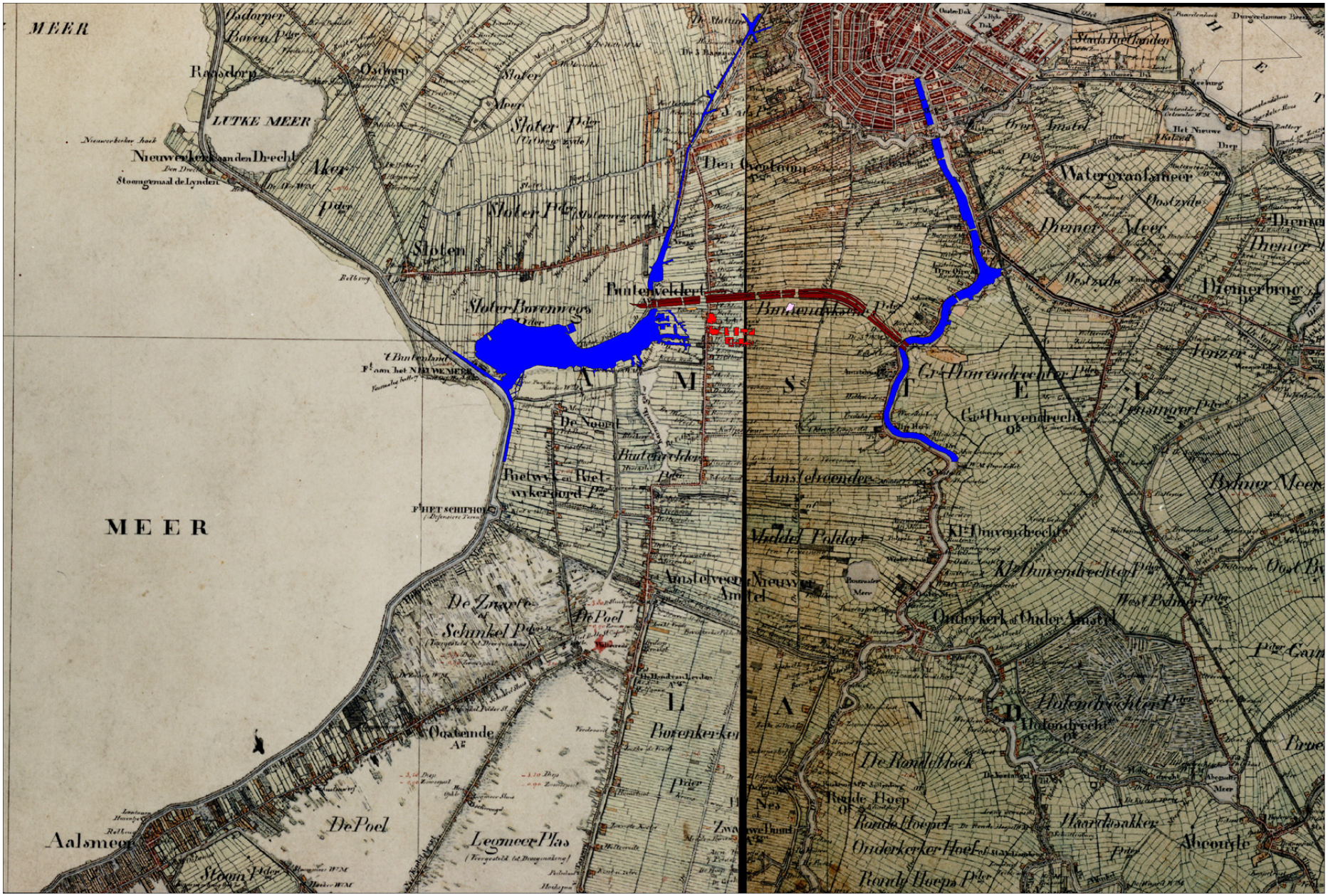
Altitude meter



Measuring the altitude

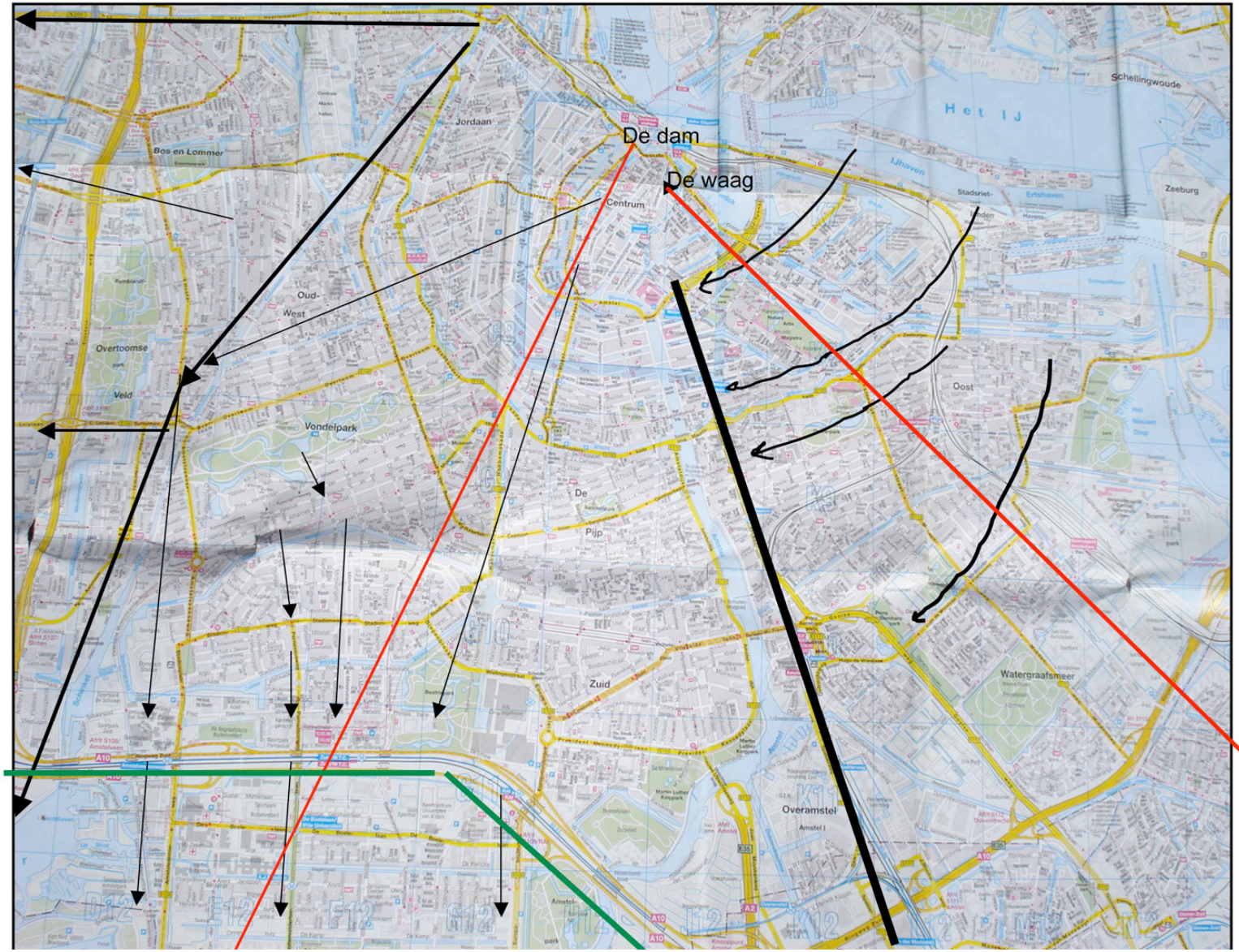
VU LOGO: the griffin


The farm Zorgmeer
Jan and Maria

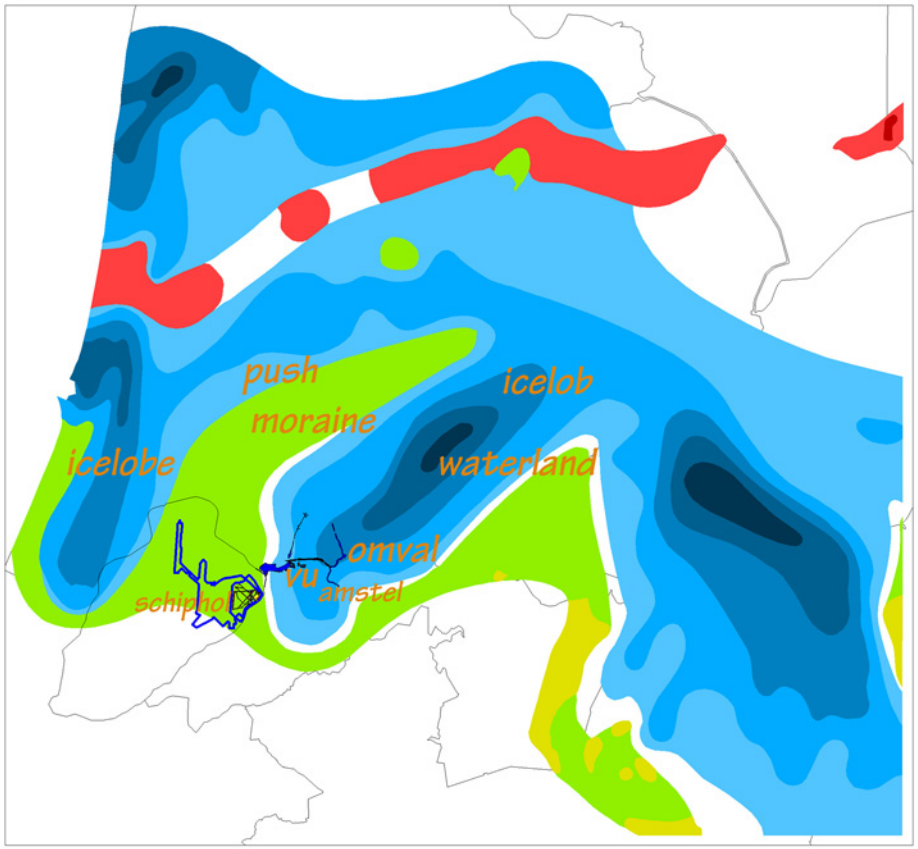


Polder with VU, ABN, Amstel and Schinkel on militairy map of 1880.

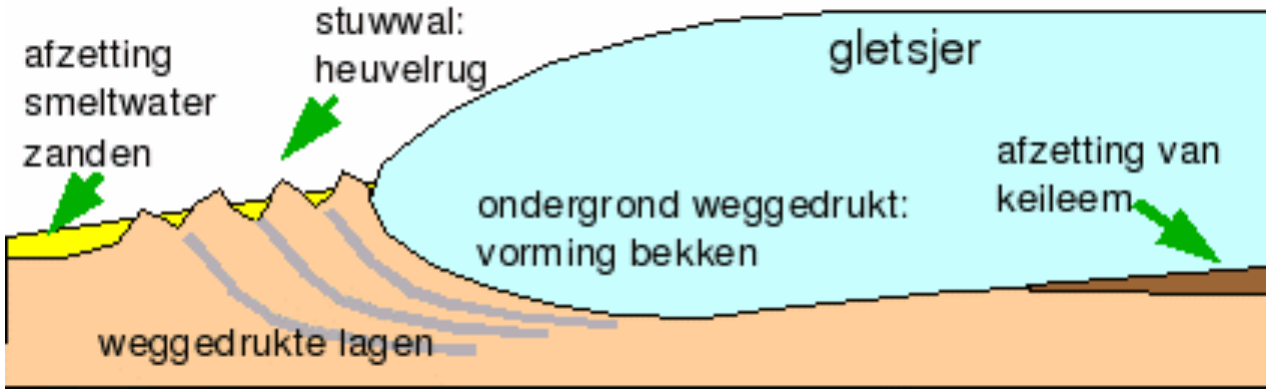
GIS adaptation J. Fokkema, VU

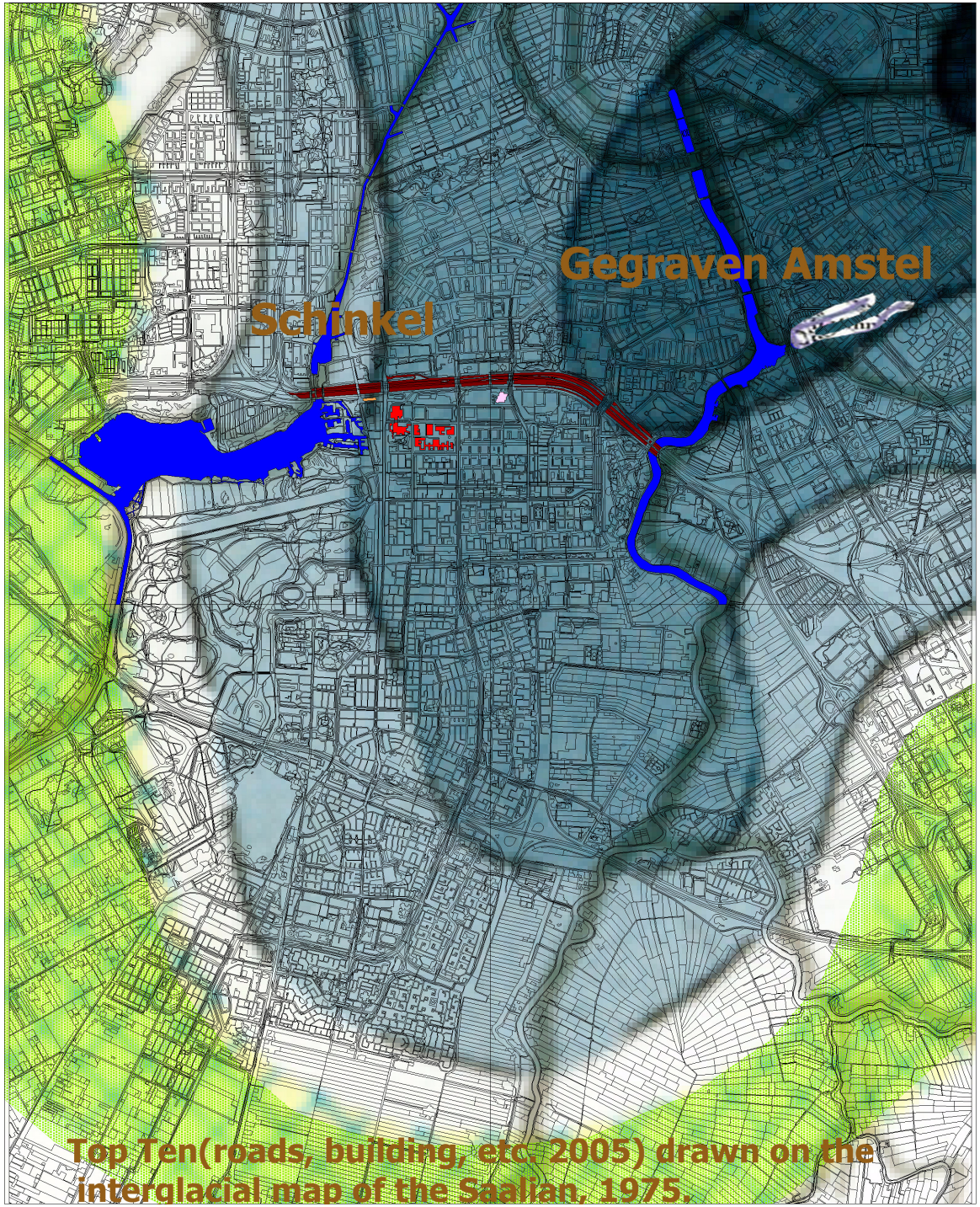


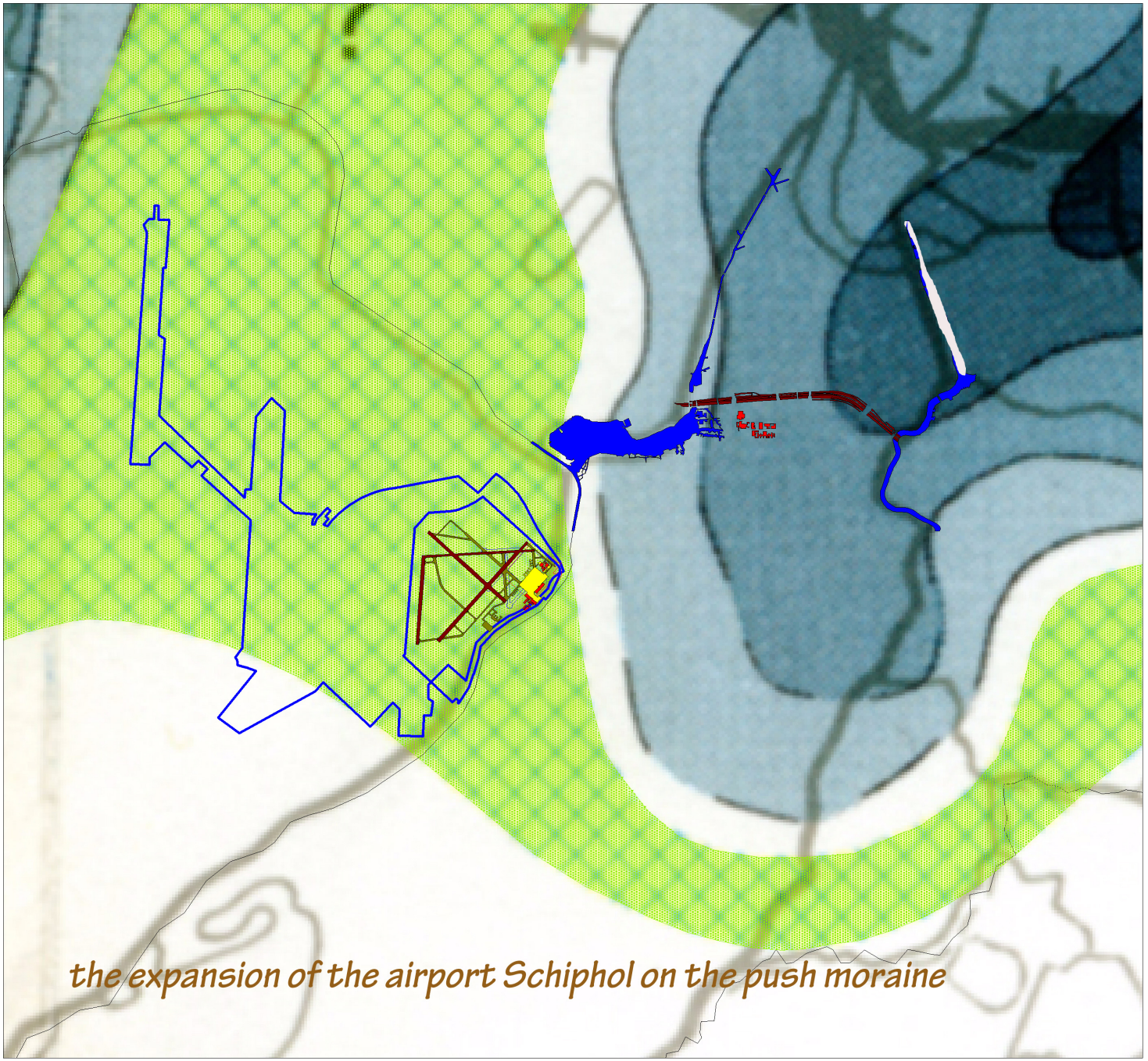
Infrastructure

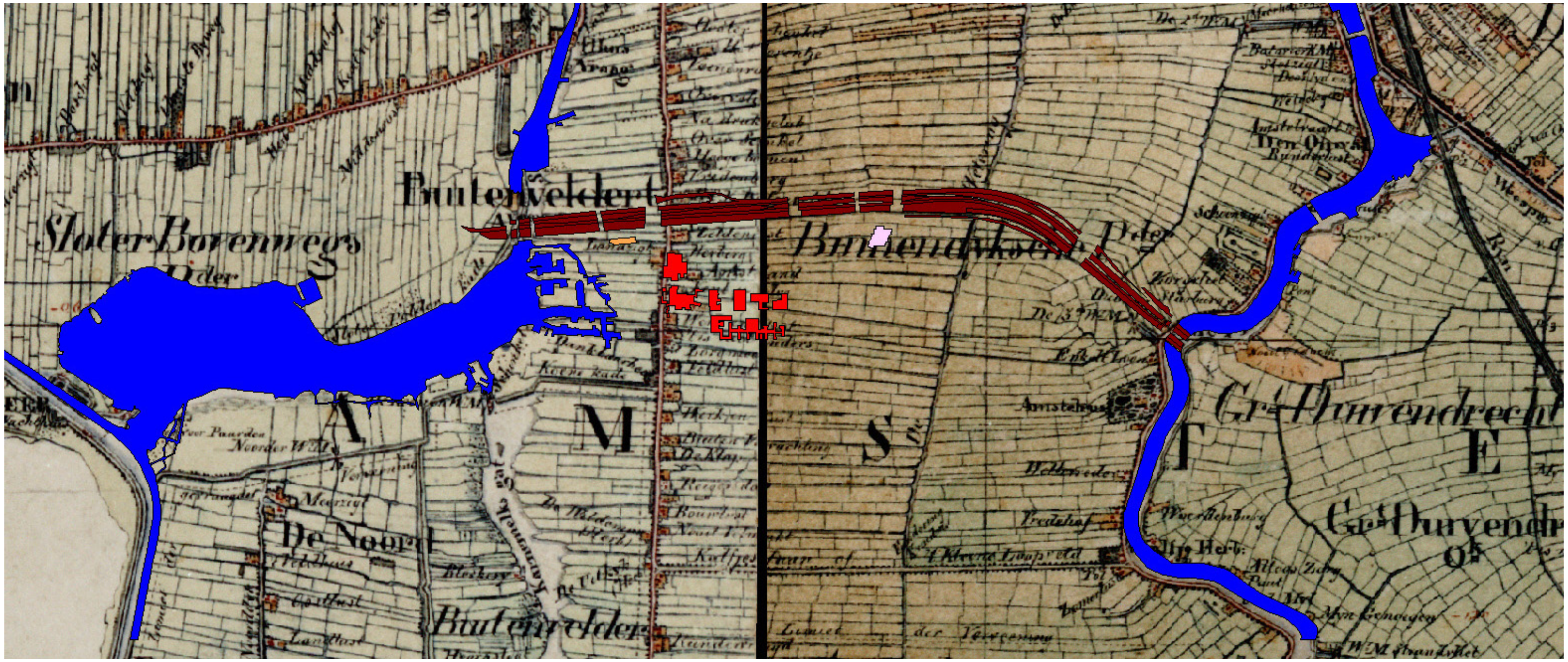


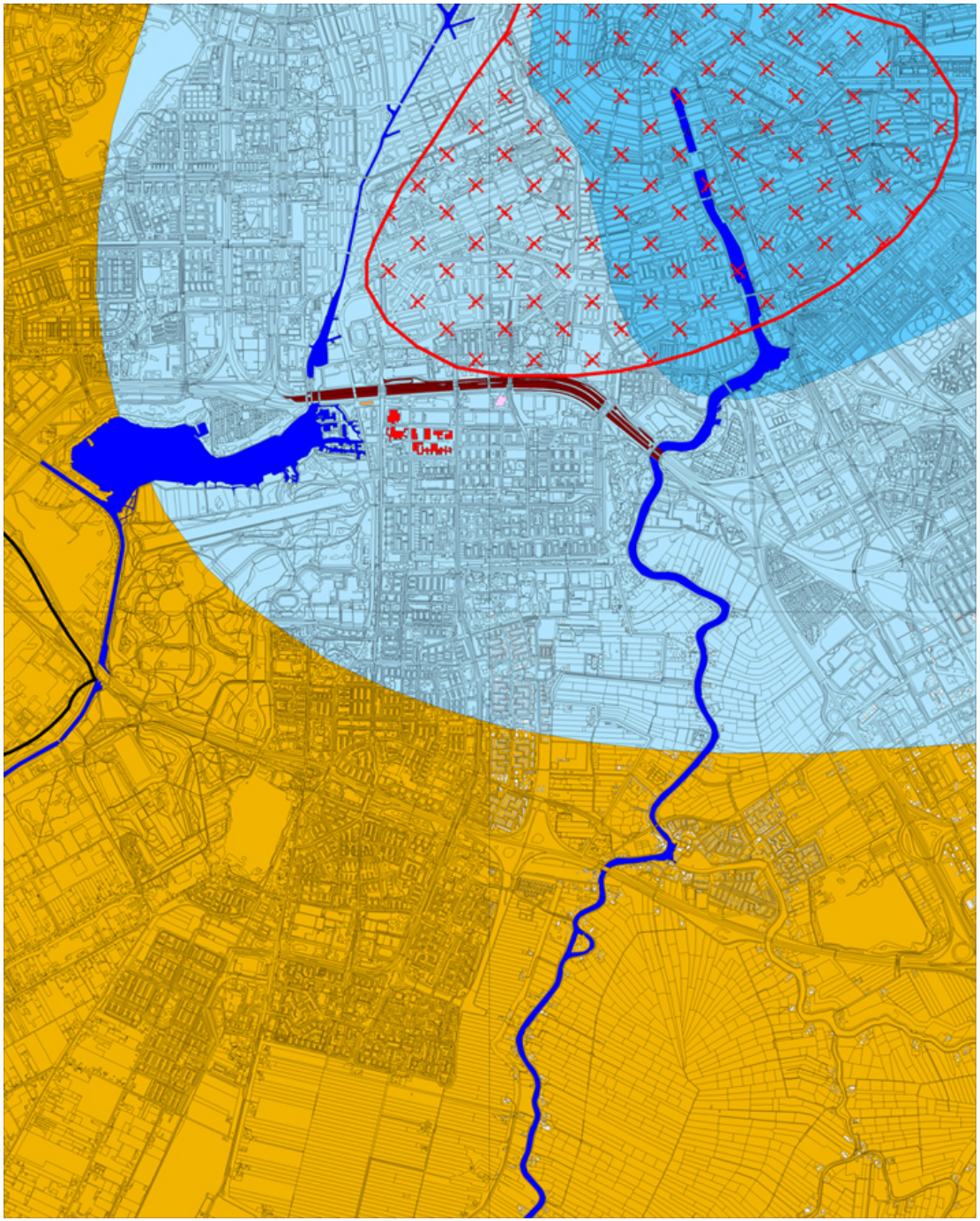
VU, Amstel and Schiphol drawn on geomorphological map of the Saalian, 1987. Geological Survey Netherlands GIS adaptation J. Fokkema


afzetting
smeltwater
zanden
stuwwal:
heuvelrug
gletsjer
afzetting van
keileem
ondergrond weggedrukt:
vorming bekken
weggedrukte lagen


Gegraven Amstel
Schinkel
Top Ten(roads, building, etc. 2005) drawn on the interglacial map of the Saalian, 1975.

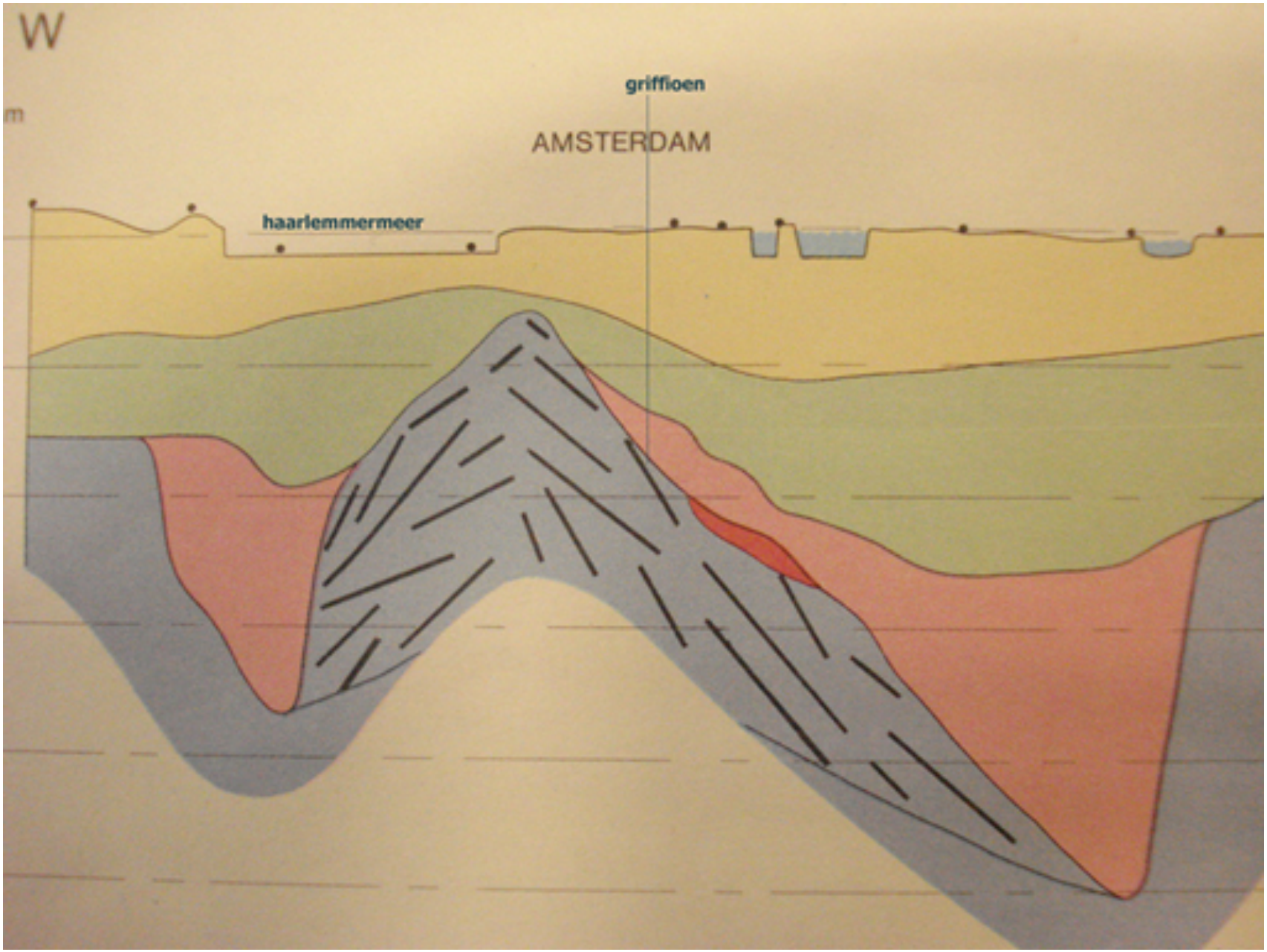

the expansion of the airport Schiphol on the push moraine


Buitenveldert
Sloter Bovenwegs Polder
Buitendyksche Polder
De Noord
Buitenvelder
Gr. Duivendrecht
A
M
S
T
E



Boulder clay, the terminal moraine

Boulder clay, the footprint of the glacier on the altitude map


W
m
griffioen
AMSTERDAM
haarlemmermeer

LL=LH+LV+LF

LOGOLENGTH = LOGOHEIGHT+
LOGOSPEED+LOGOFORCE

$$ll = lh + \left(\frac{\sum_{i=1}^{n}\left(\left(\frac{(\log S_i) - \log s_i}{2\log S}\right) + \frac{\log(t_i + t_c)}{2\log T}\right) g_i}{\sum_{i=1}^{n} abs(g_i)}\right) LH + \left(\left(als\ lw < 6 \middle| \left(\frac{(lw-6)}{5}\right) LH\right) \middle| \left(als\ lw \geq 6 \middle| \left(\frac{(lw-5)}{5}\right) LH\right)\right)$$

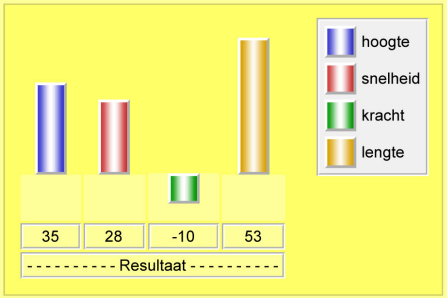
www.logolengte.nl

vaste parameters:	gemiddelde logohoogte zuidas (m)	50
	maximale afstand op aarde (km)	20 000
	langst geleden gebeurtenis (jaren)	4 000 000 000
variabele parameters:	naam logo	VU Amsterdam
	logohoogte (m)	35

legenda

gebeurtenis	si	ti	te	gi	tc	sr	tr	gr
familienaam Griffioen	35	400	2010	1	0	0.64	0.27	0.46
Mongolie botten	6 800	65 000 000	2010	1	0	0.11	0.81	0.46
ijstijd	0	100 000	2010	1	0	1	0.52	0.76
				3			logosnelheid	28

logowaardering	5
logokracht	-10
logolengte (logometer)	53



“logolength chart”

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