Abbreviations in the paper differ to some extent from the ones used in the repository. In the paper, they are oriented towards English, while in the repository, the original German based abbreviations from the data sources are used.

Refer to the tables below, which translate the abbreviations used in Table 2 and Table 3 in the paper to the abbreviations used in the repository. Differences are in bold font.

Bore classification unit paper	Bore classification unit repository	Description	
qh/S	qh/S	Holocene sand	
qh/G	qh/G	Holocene gravel	
qh/C-U	qh/T-U	Holocene clay to silt	
qh/H	qh/H	Holocene peat	
qp/S	qp/S	Pleistocene sand	
qp/G	qp/G	Pleistocene gravel	
qp/C-U	qp/T-U	Pleistocene clay to silt	
qw/S	qw/S	Weichselian sand	
qee/S	qee/S	Eemian sand	
qee/C-U	qee/T-U	Eemian clay to silt	
qD/C-U	qD/T-U	Drenthian clay to silt	
qD/S	qD/S	Drenthian sand	
qD/G	qD/G	Drentian gravel	
qL/T	qL/T	Lauenburg clay	
qL/S	qL/S	Lauenburg sand	
qe/S	qe/S	Elsterian sand	
tpl/C-U	tpl/T-U	Pliocene clay to silt	
tpl/S	tpl/S	Pliocene sand	
tpl/G	tpl/G	Pliocene gravel	
UNC	UNC	uncertain	

Table 2 Description of the bore classification units.

 Table 3 Description of the conceptual model units.

Paper			Repository		
Conceptual model unit	Components		Conceptual	Components	
	major	minor	model unit	major	minor
qh/S	fS-mS	u, c	qh/S	fS-mS	u, t
qh/C-U	U, C, H	fs-cs	qh/T-U	U, T, H	fs-gs
qp/S	fS-cS	g, u, c	qp/S	fS-gS	g, u, t
qp/C-U	U, C	x, g, s	qp/T-U	U, T	x, g, s
tmim-tpl	mS-fG	s, g, u, c	tmim-tpl	mS-fG	s, g, u, t
tmiu	_	-	tmiu	-	-
tolm-tolo	—	-	tolm-tolo	—	-
tolm-teoo	_	_	tolm-teoo	-	-
tpao-teou	-	_	tpao-teou	-	-