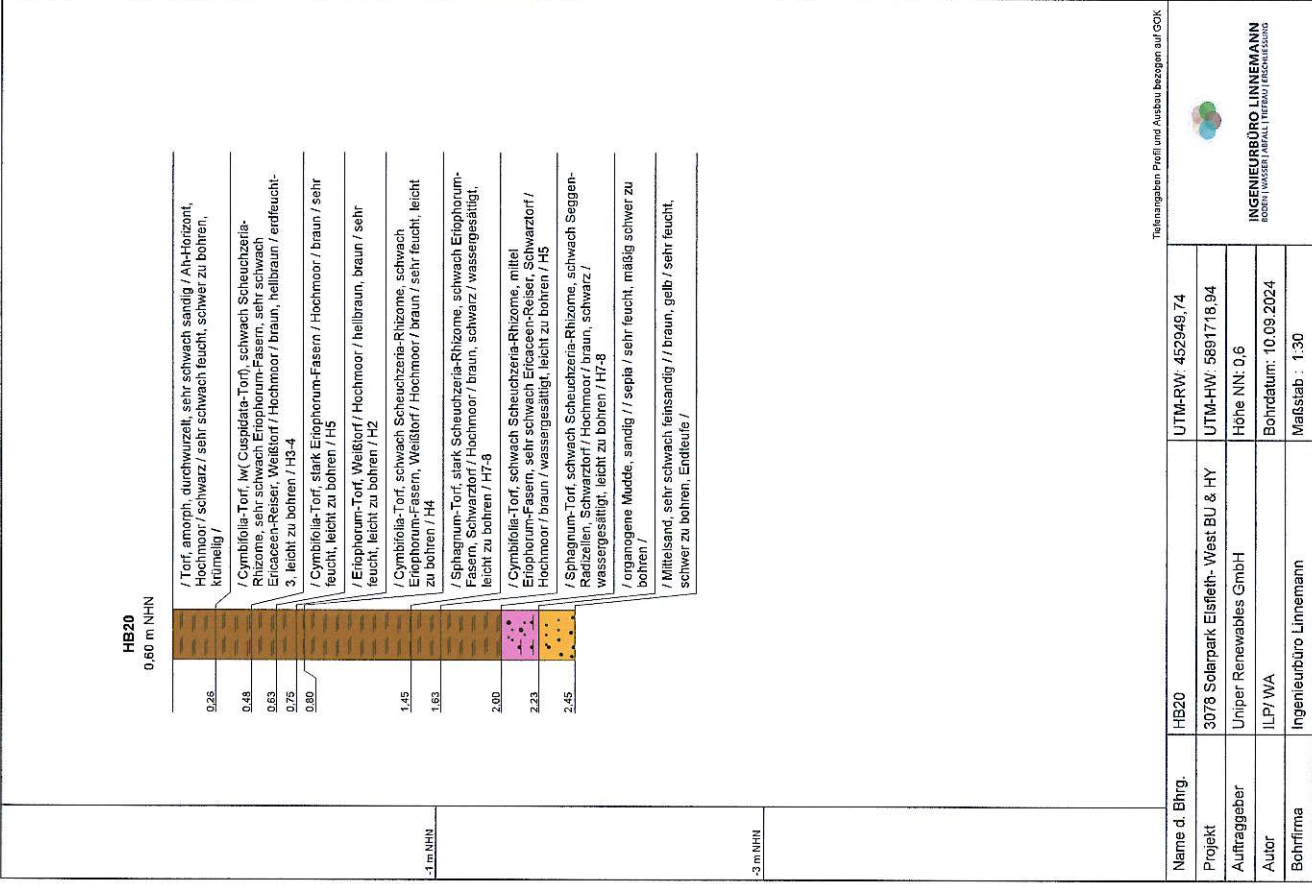
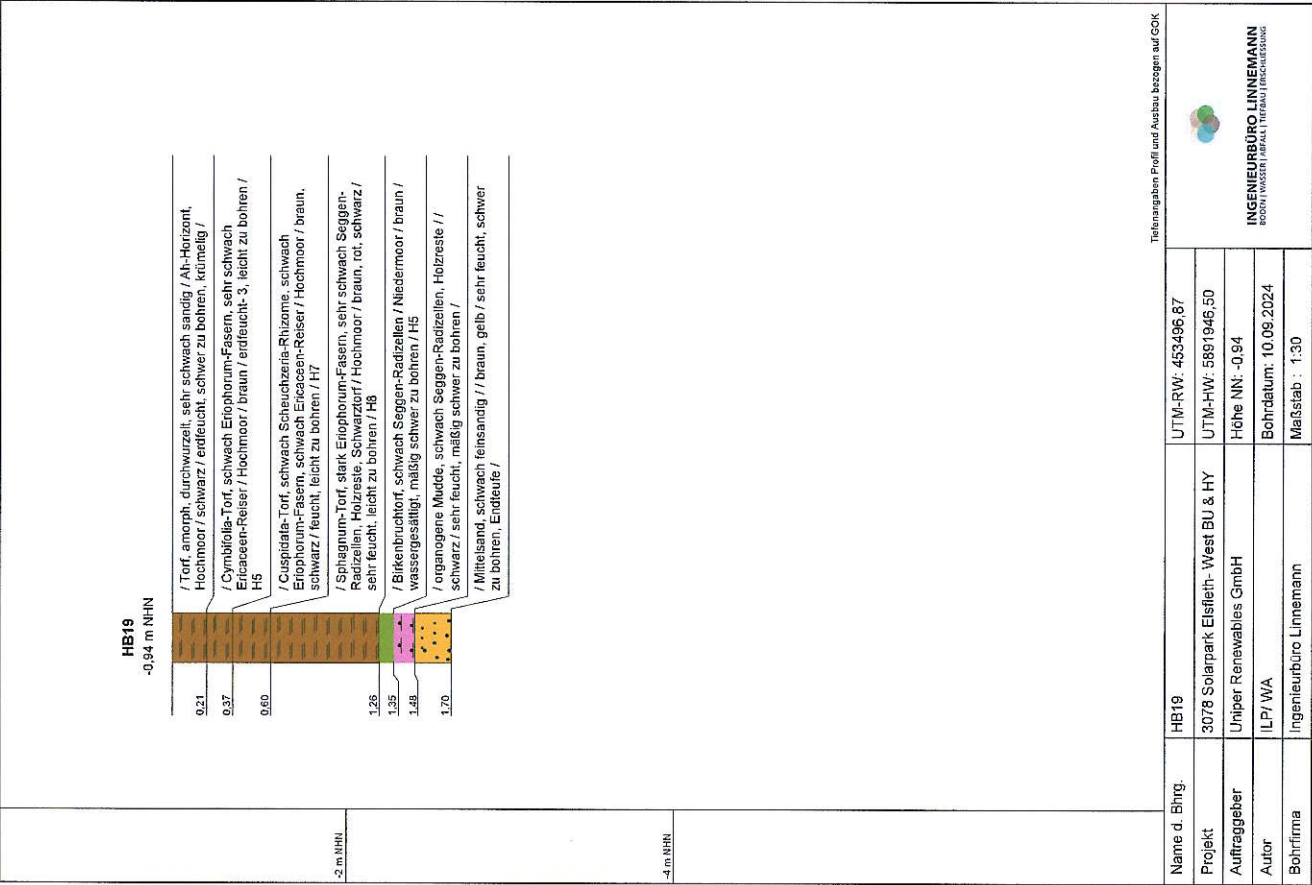
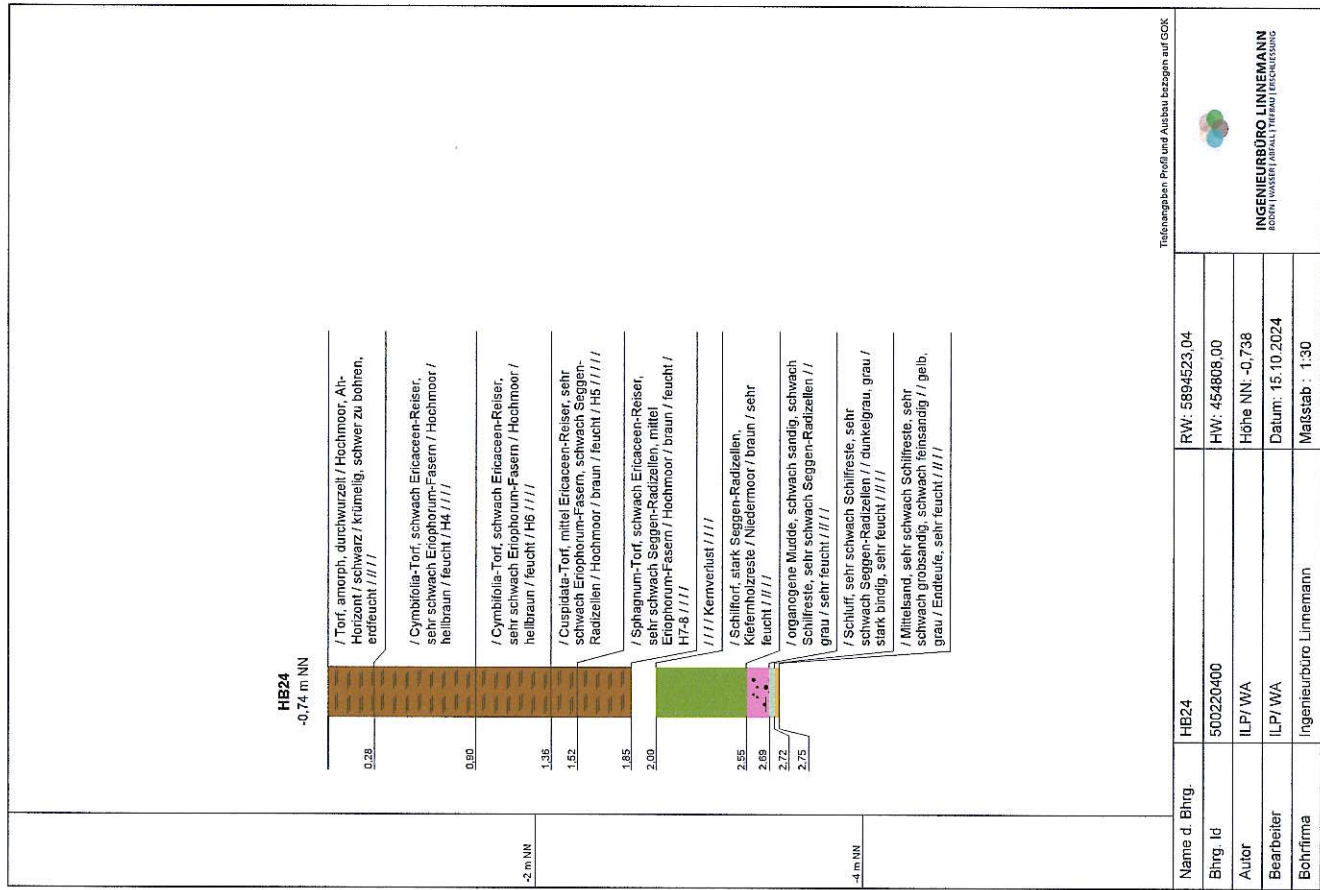
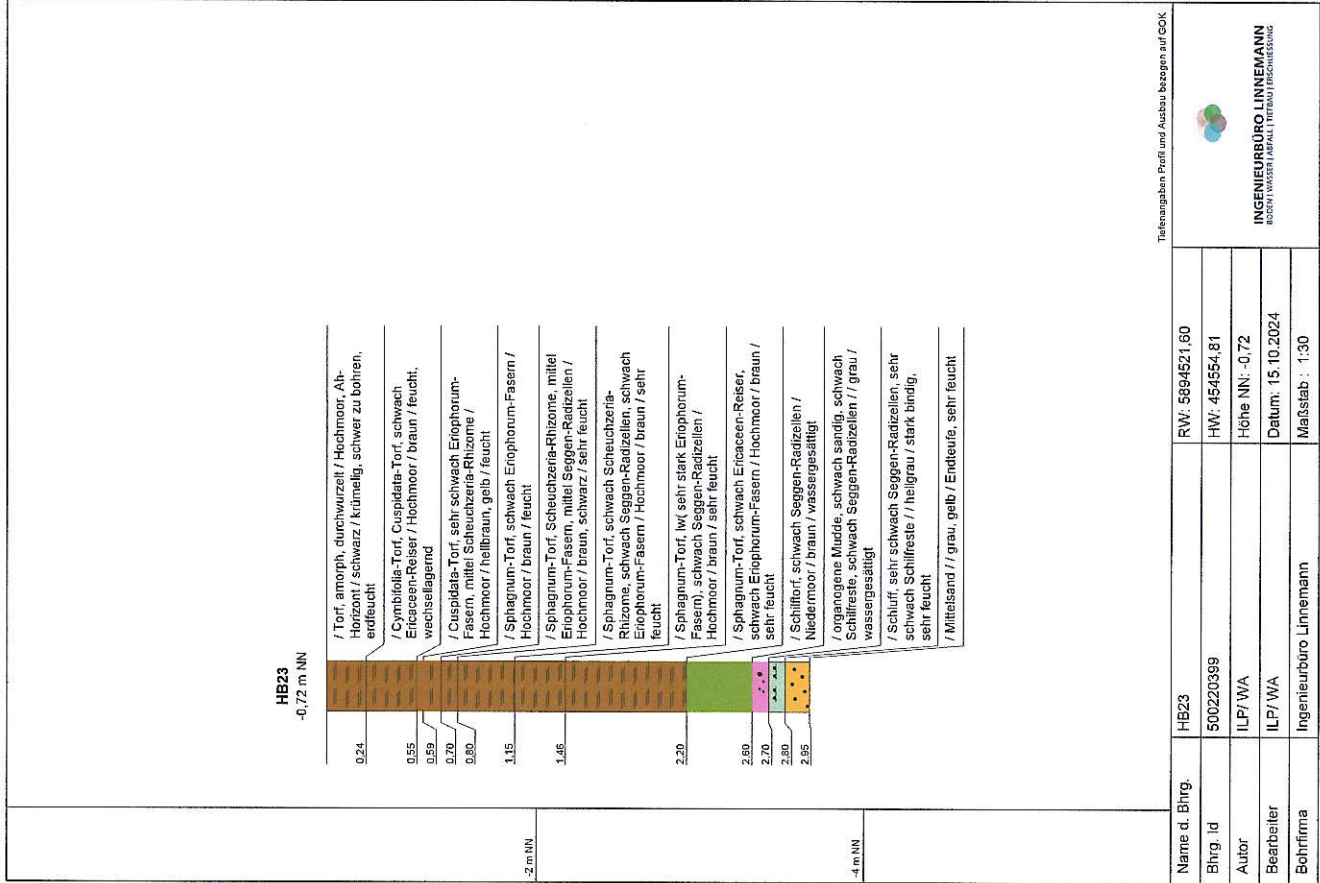
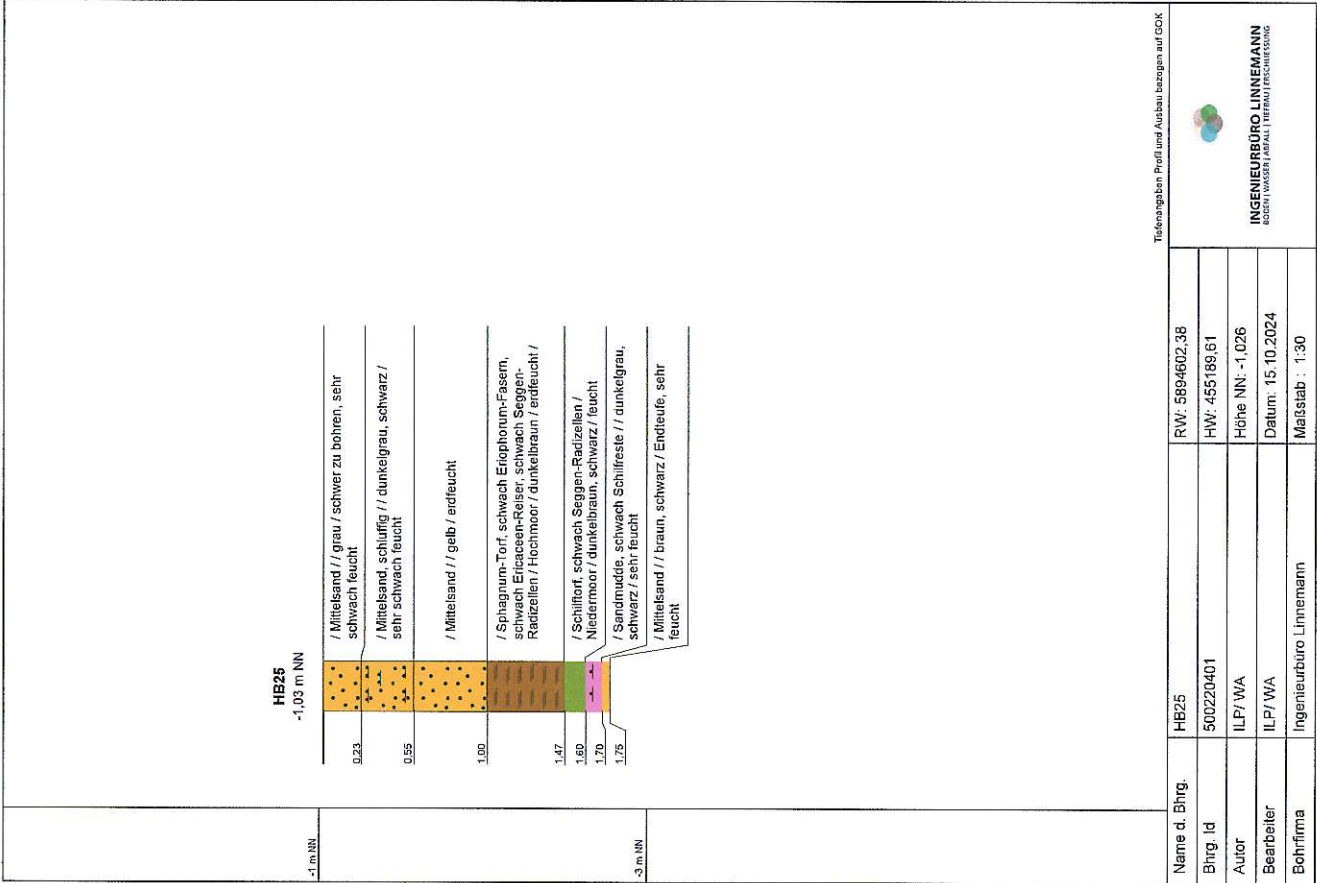






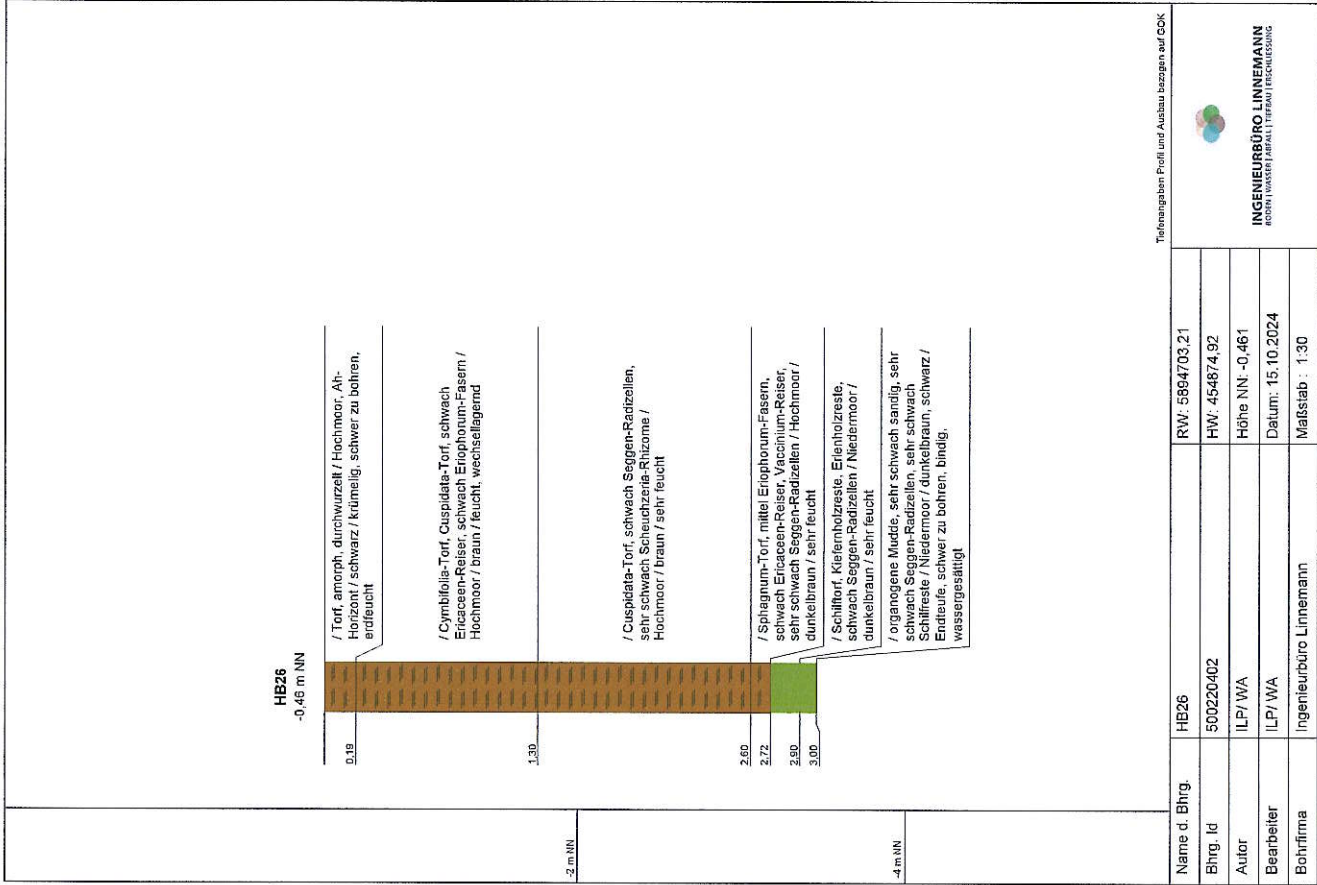


Teilangaben Profil und Ausbau bezogen auf GOK

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Btng. Id	500220401	HW: 455189,61
Autor	ILP/ WA	Höhe NN: -1,026
Bearbeiter	ILP/ WA	Datum: 15.10.2024
Bohrfirma	Ingenieurbüro Linnemann	Maßstab : 1:30



INGENIEURBÜRO LINNEMANN
RODOLPHUSSTR. 10A 42699 Solingen



Teilangaben Profil und Ausbau bezogen auf GOK

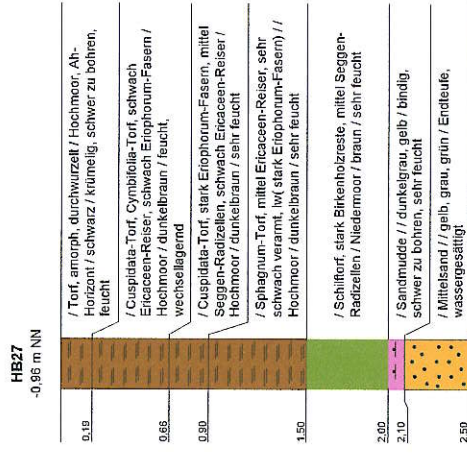
Name d. Btng.	HB26	RW: 5894703,21
Btng. Id	500220402	HW: 454874,92
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Bearbeiter	ILP/ WA	Datum: 15.10.2024
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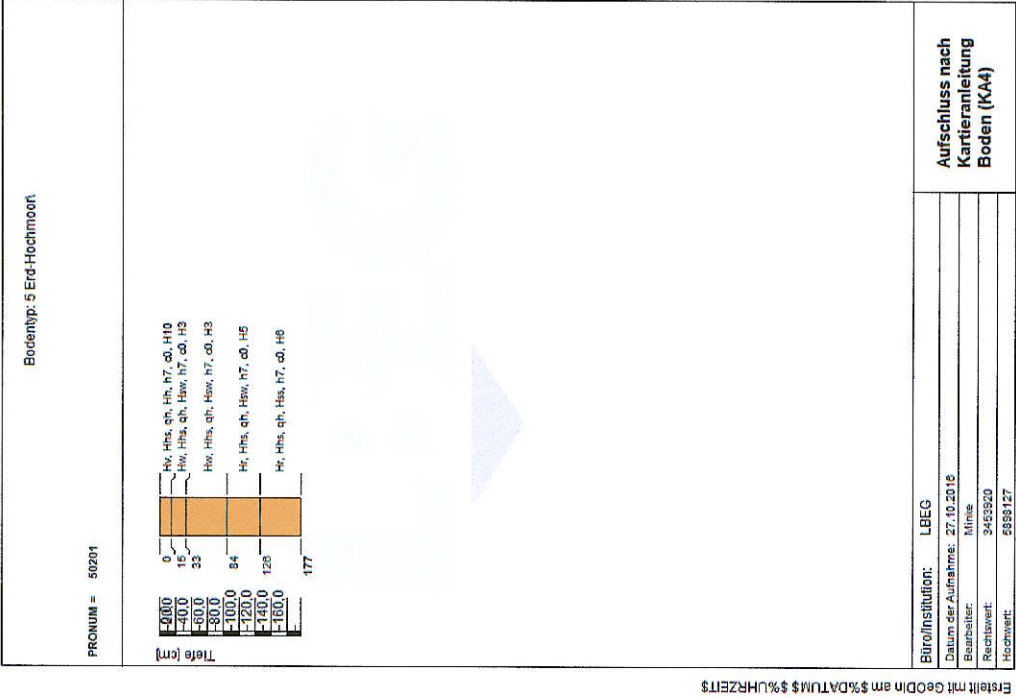
INGENIEURBÜRO LINNEMANN
RODOLPHUSSTR. 10A 42699 Solingen

Anlage 6.2

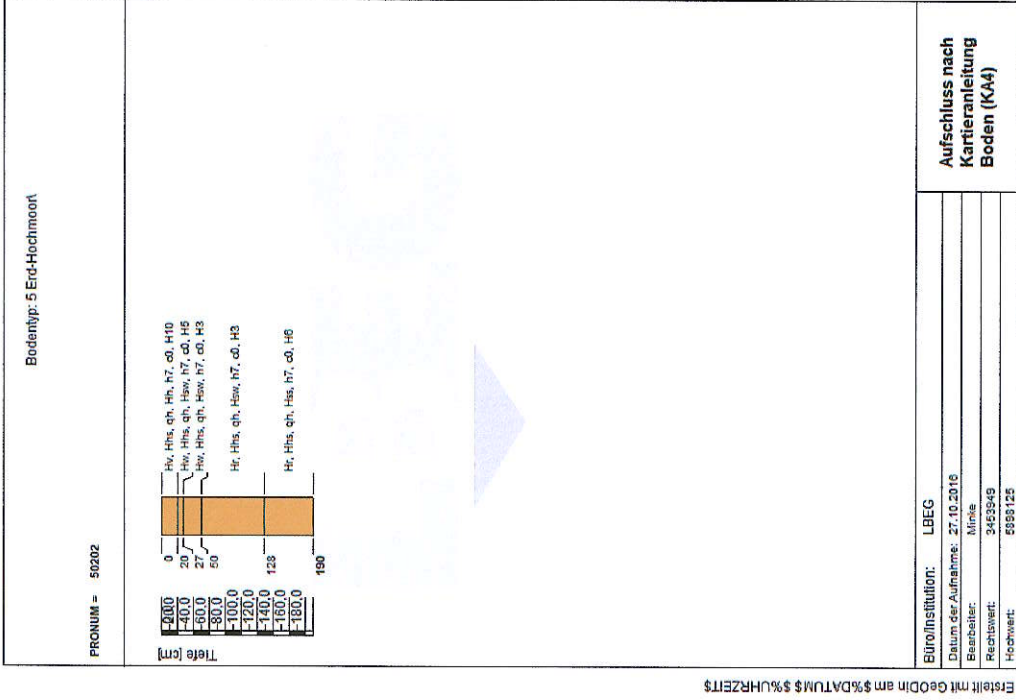
Bohrprofile der bereits bestehenden Bohrungen



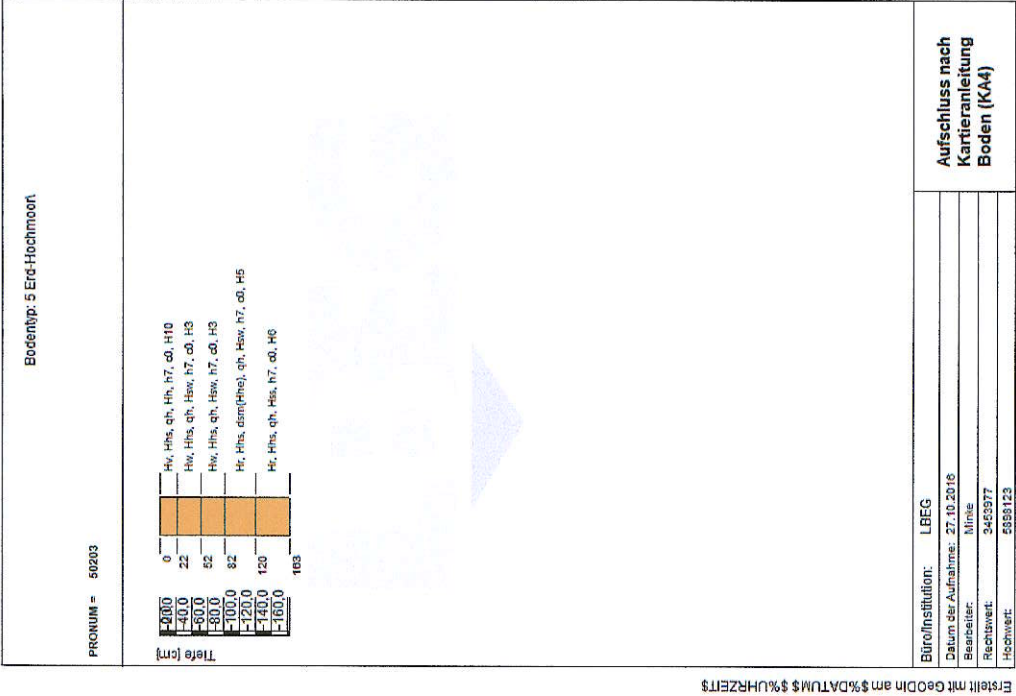
Name d. Btgr.	HB27	RW: 5894393.97	 INGENIEURBÜRO LINNEMANN RODOLPH WAGNER (ABFALL) TÜRBAU / ERSCHLÜSSUNG
Btgr. Id	500220403	RW: 454980.64	
Autor	ILP / WA	Höhe NN: -0.961	
Bearbeiter	ILP / WA	Datum: 15.10.2024	
Böhrfirma	Ingenieurbüro Linnemann	Maßstab : 1:30	



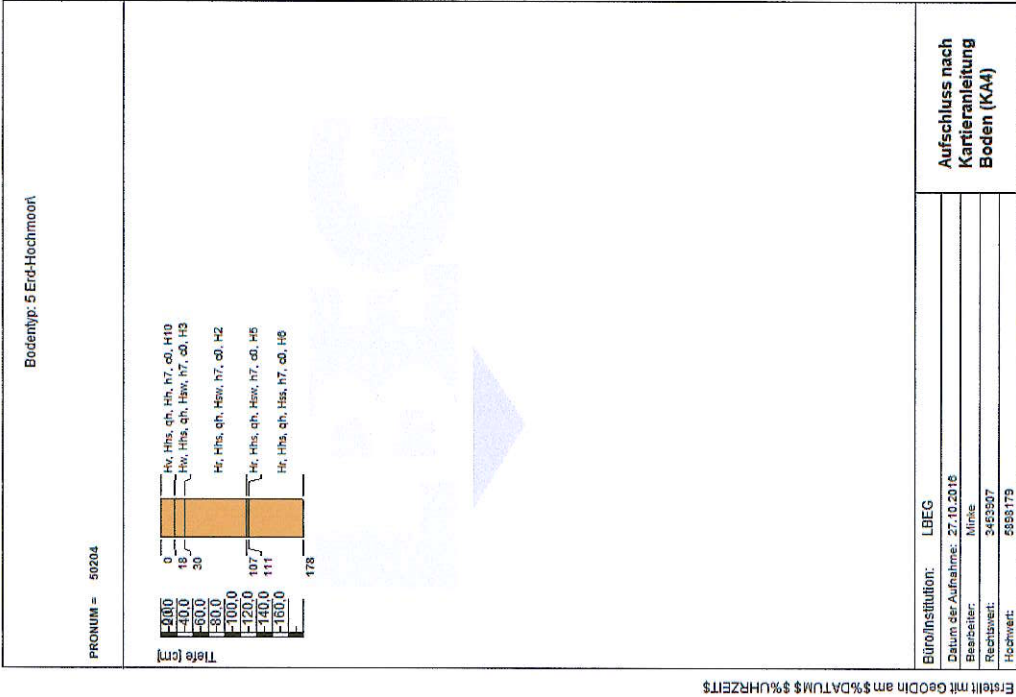
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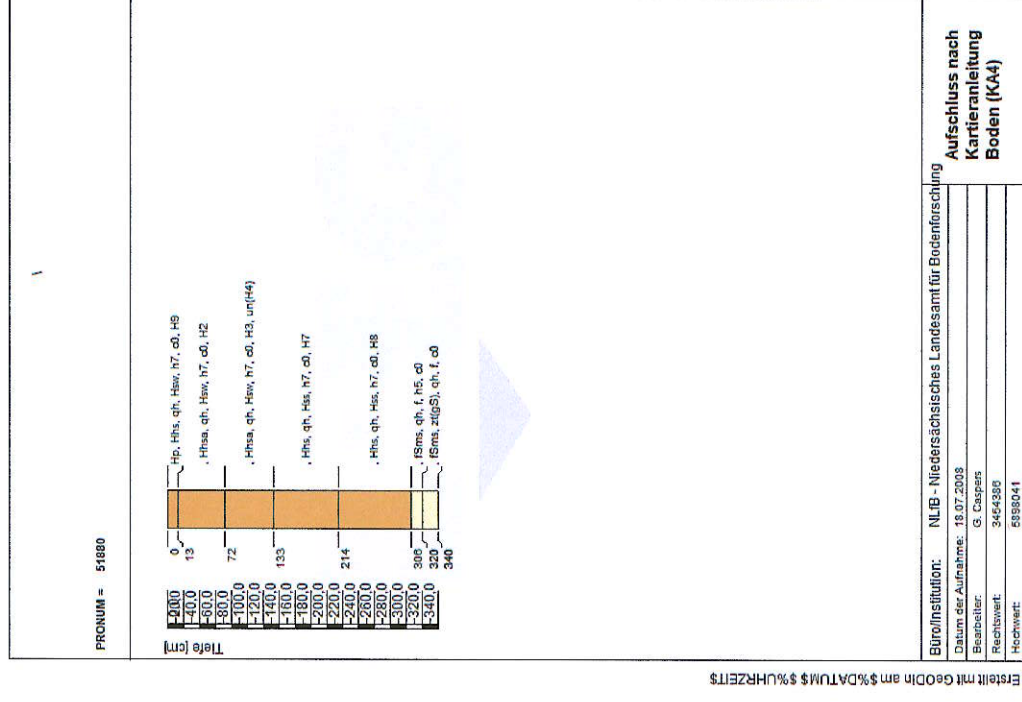
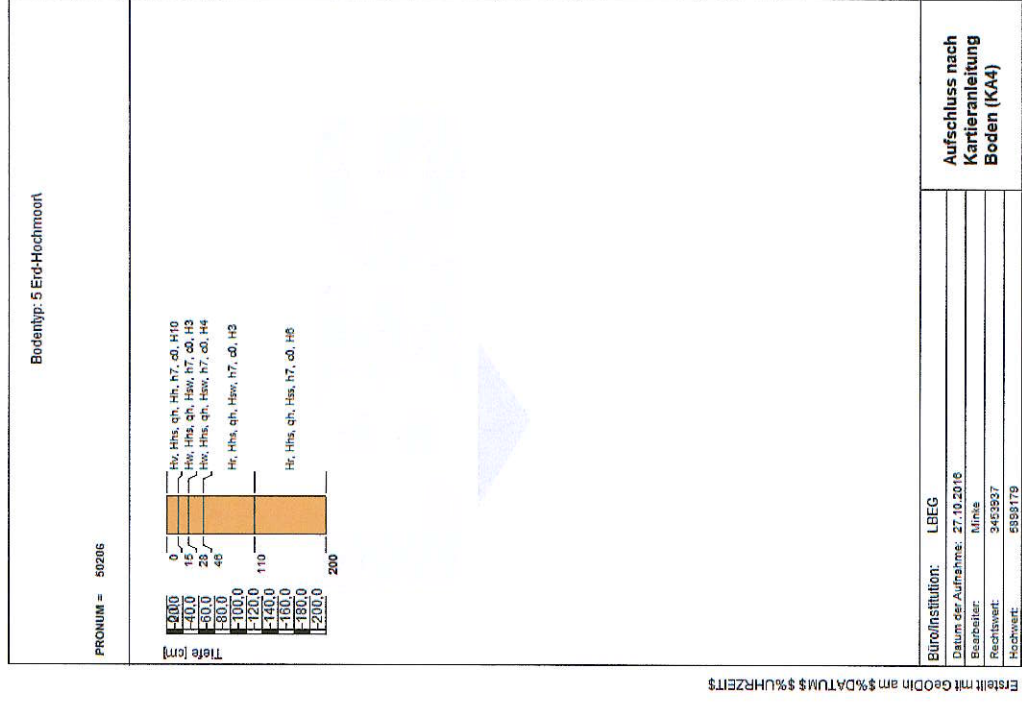
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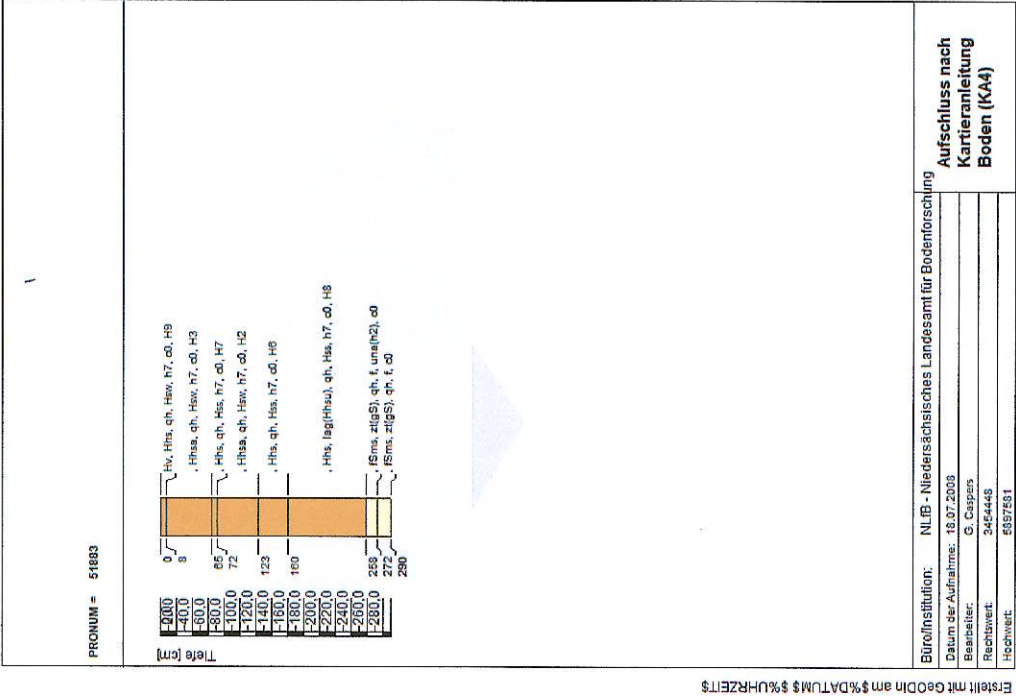


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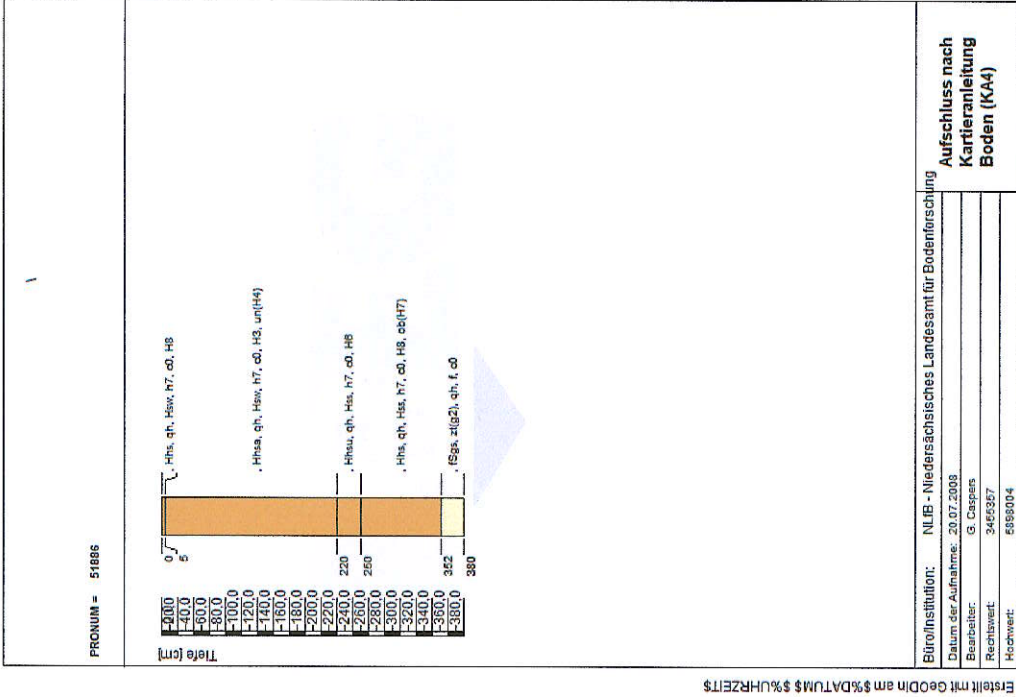


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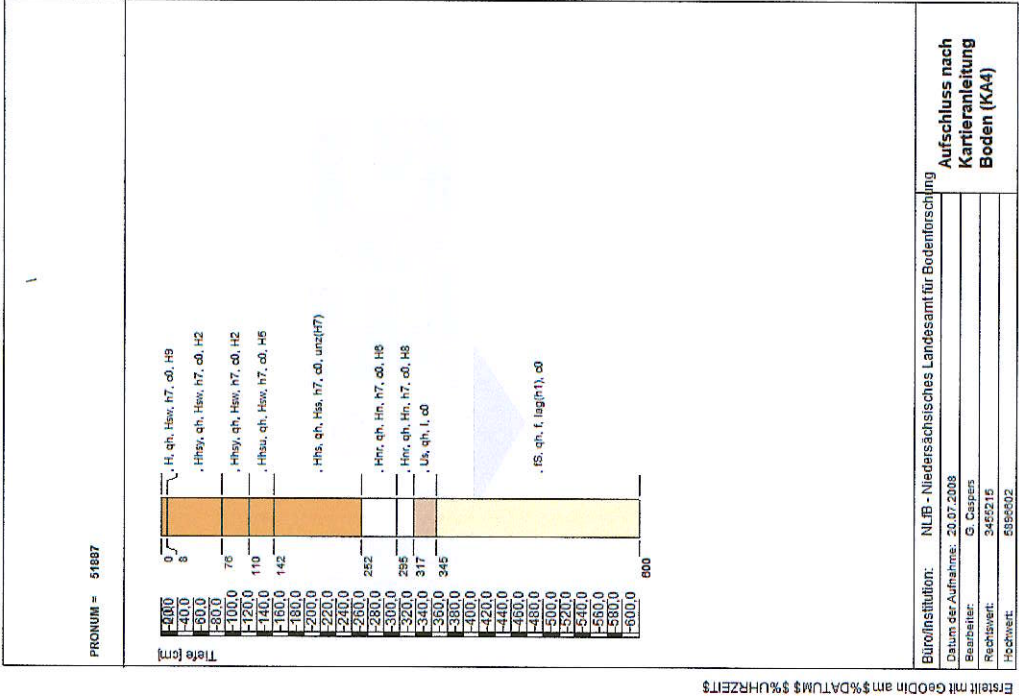




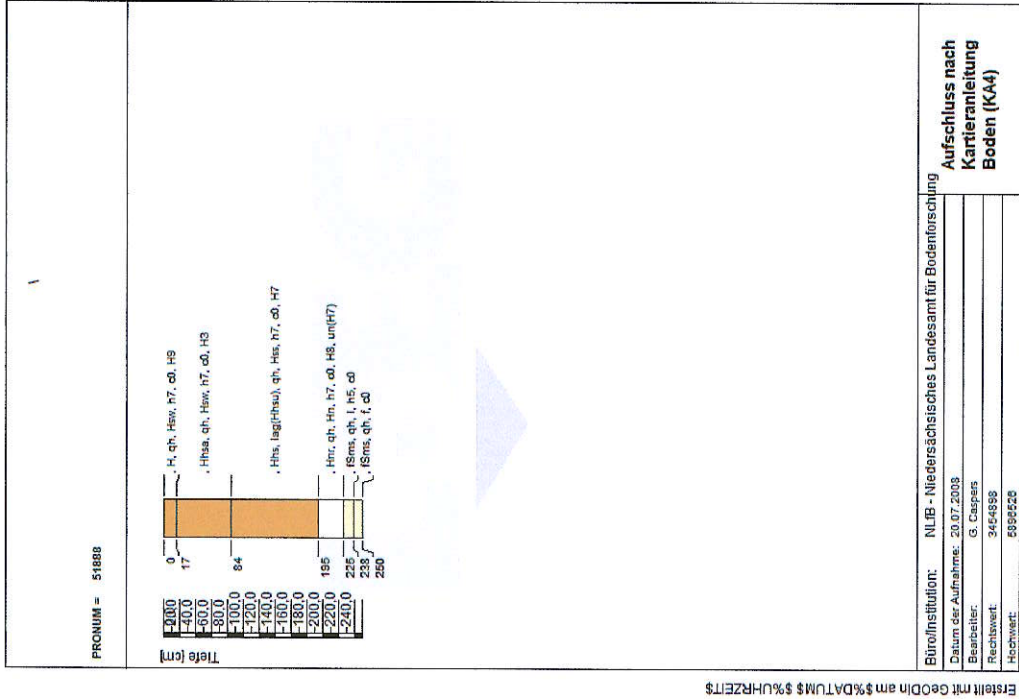
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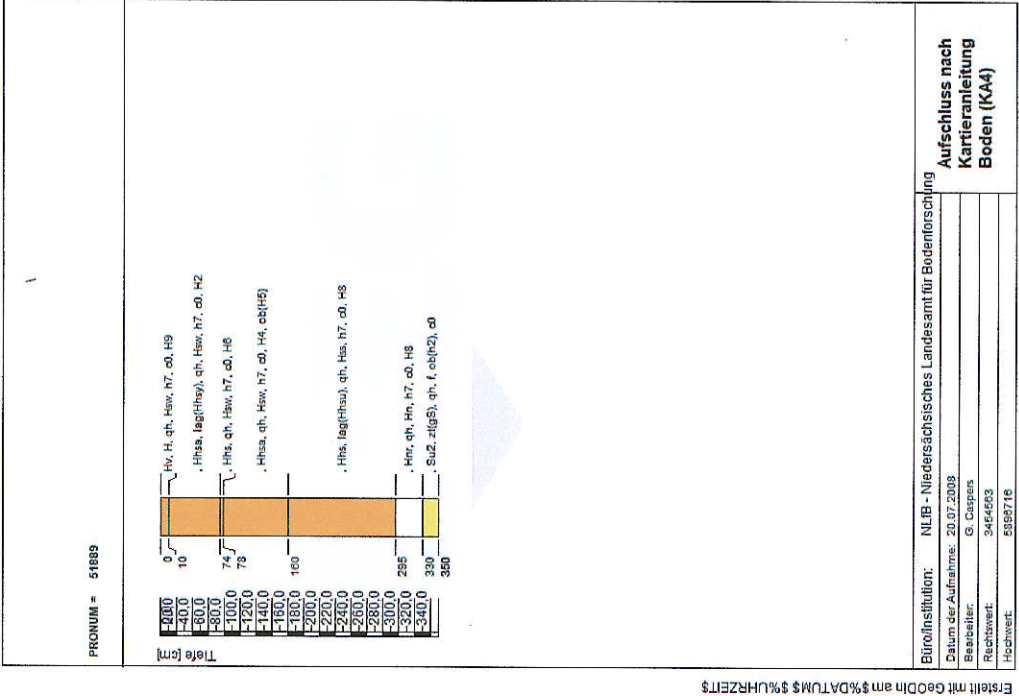
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Boden

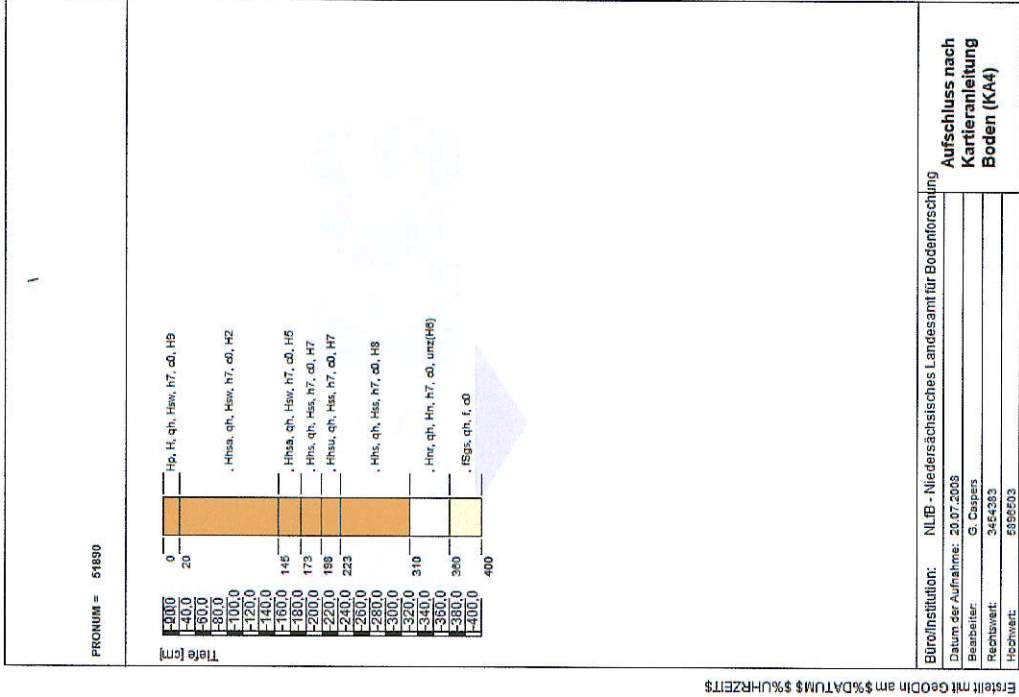


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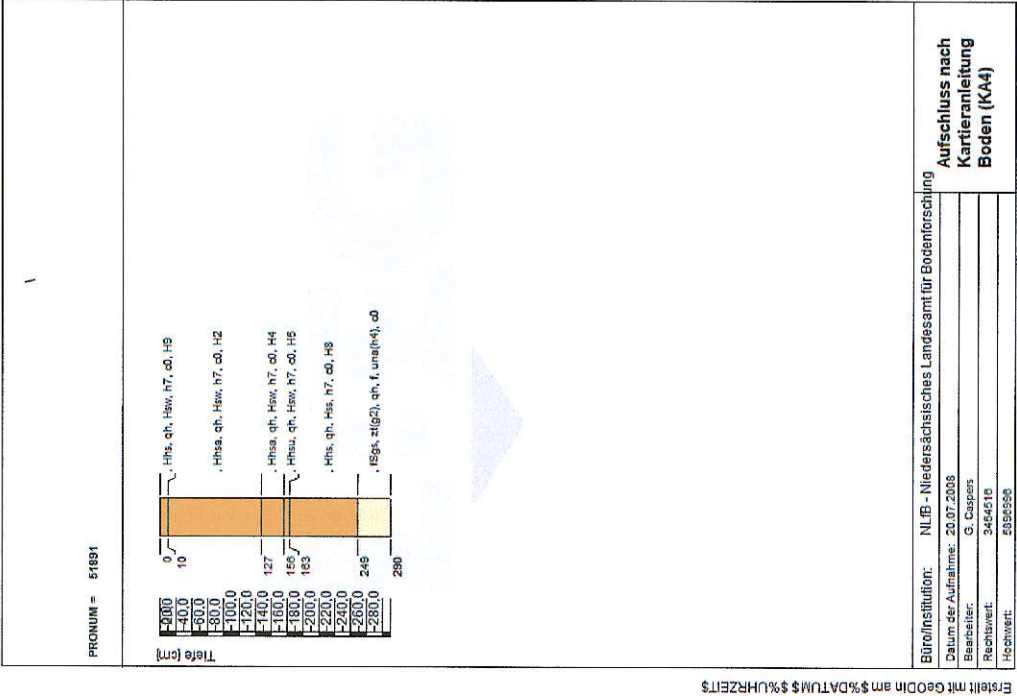
Erstellt mit GeoDm am %\$DATUM\$ %\$UHRZEIT\$

Boden

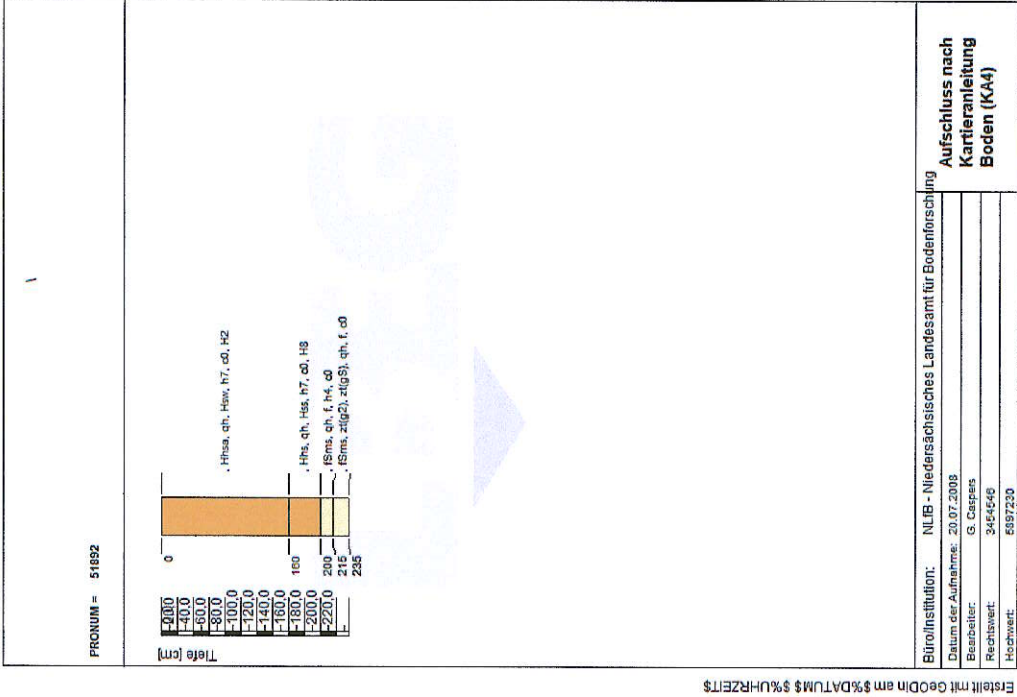


Erstellt mit GeoDm am %\$DATUM\$ %\$UHRZEIT\$

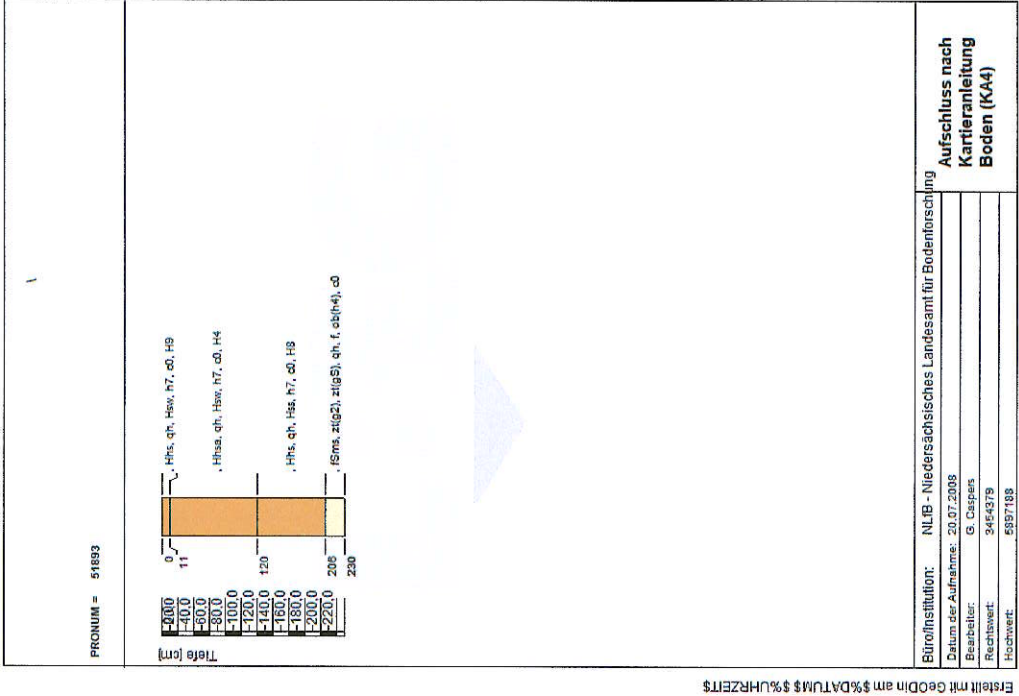
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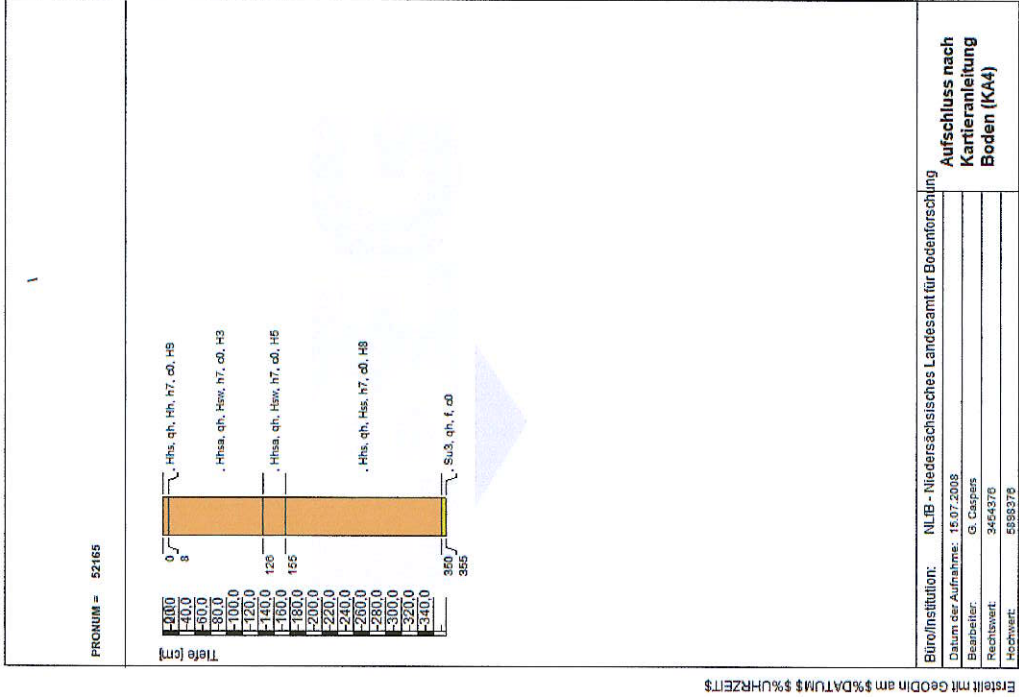
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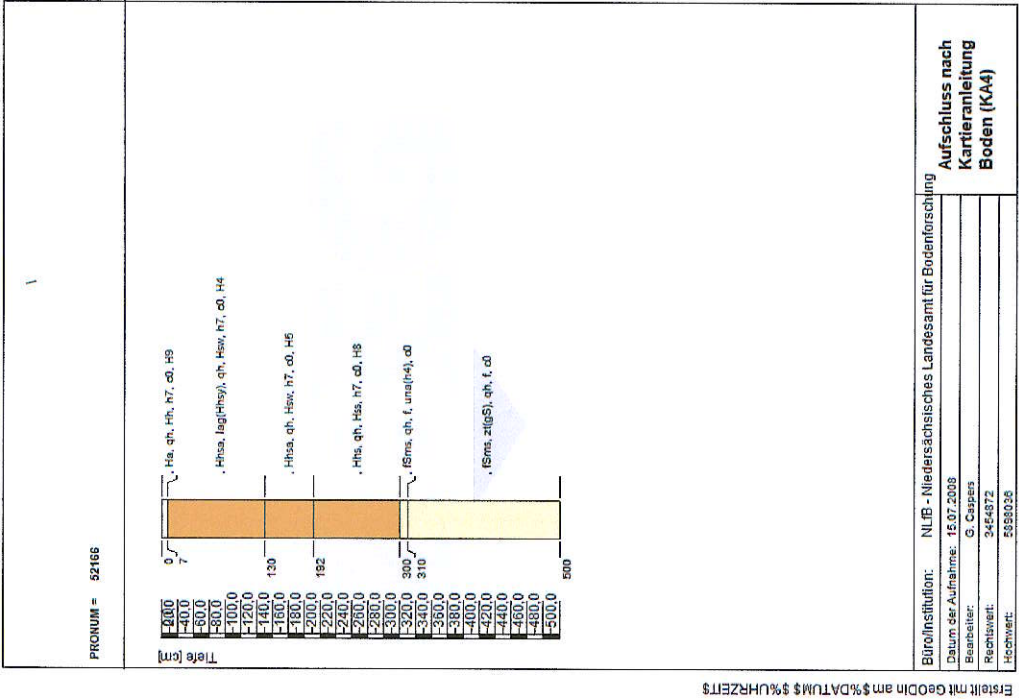
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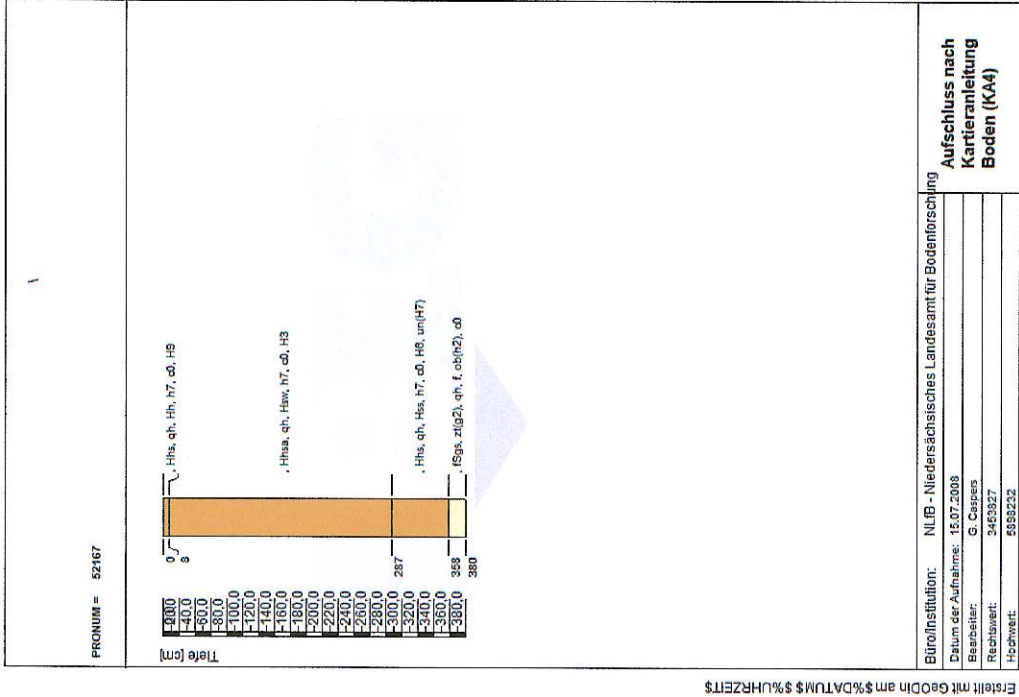
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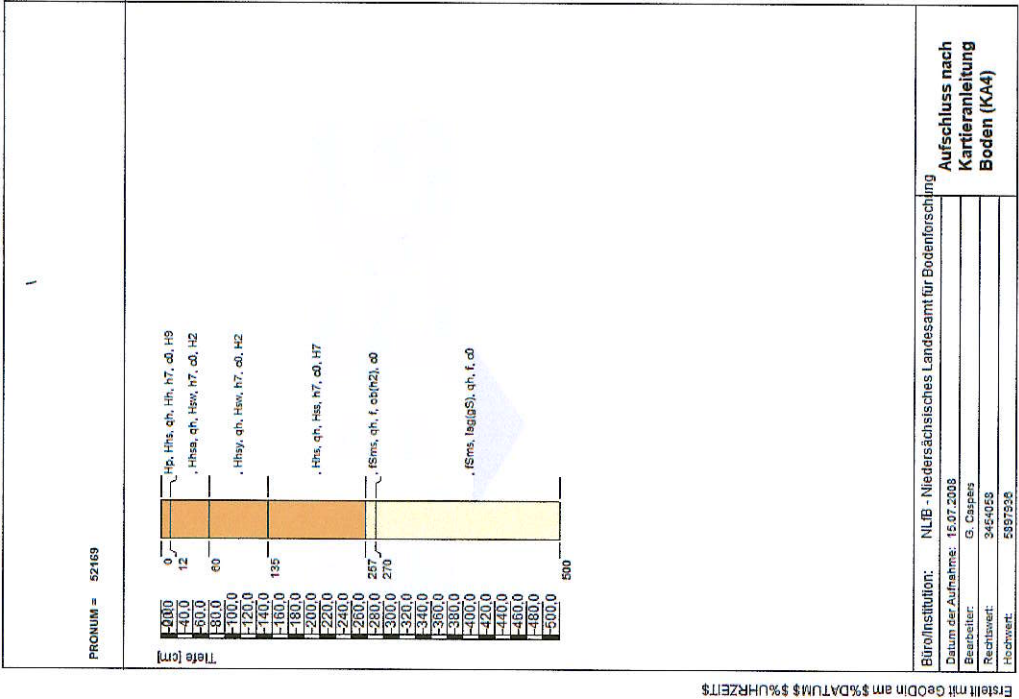
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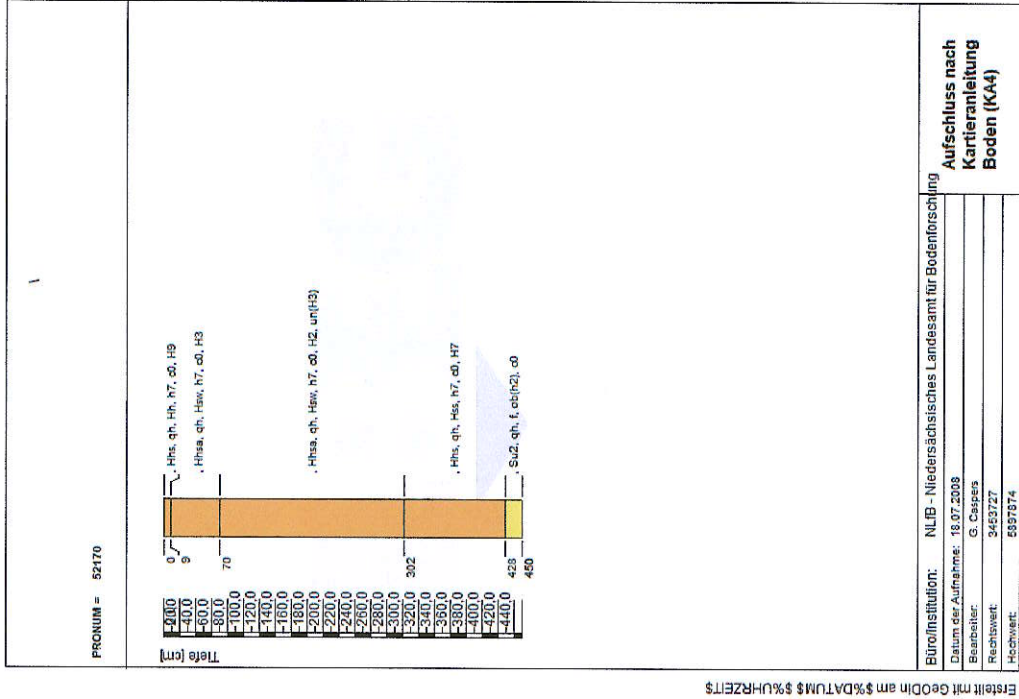
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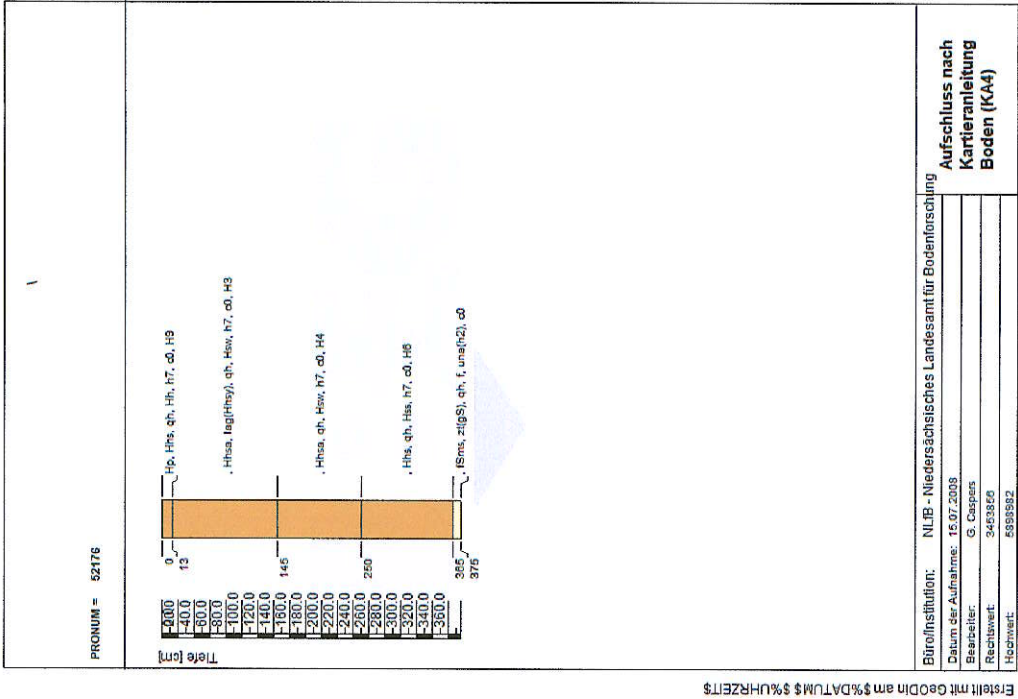
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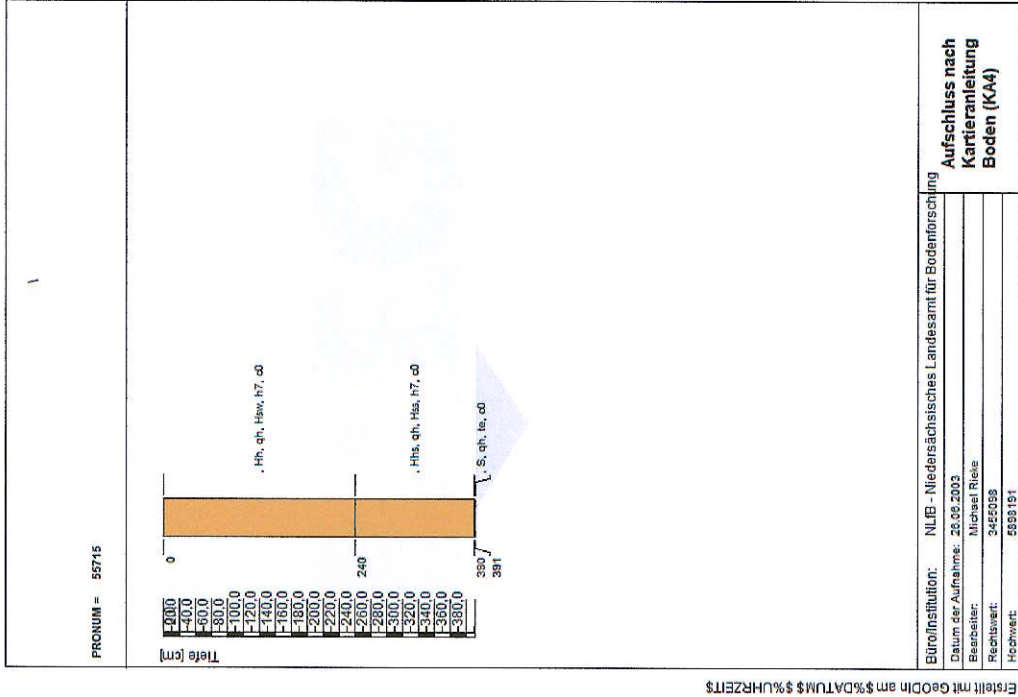
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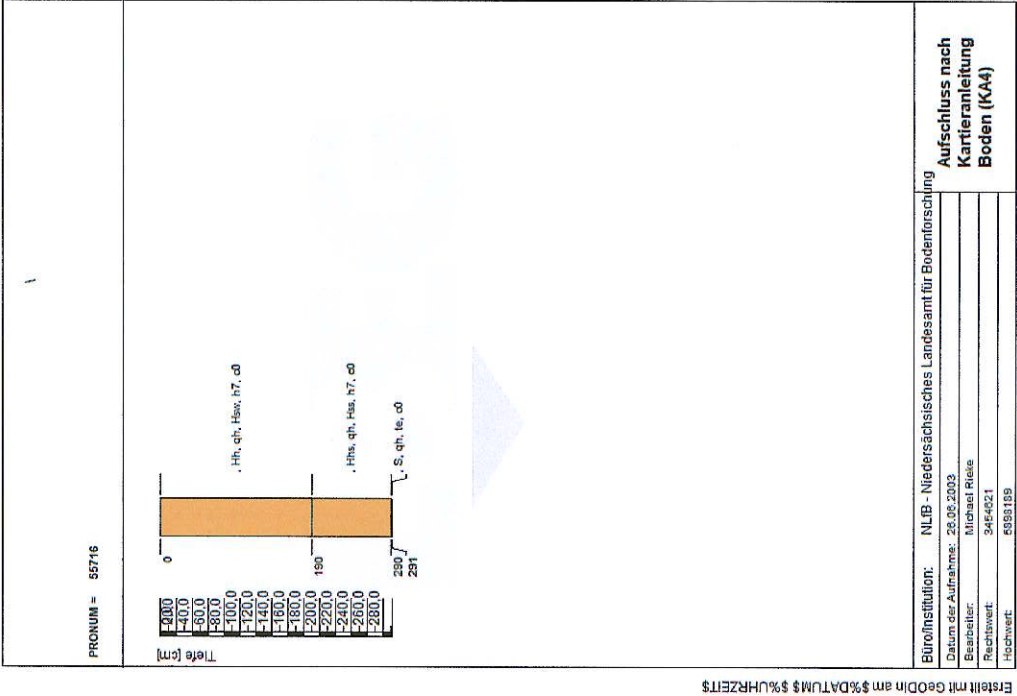
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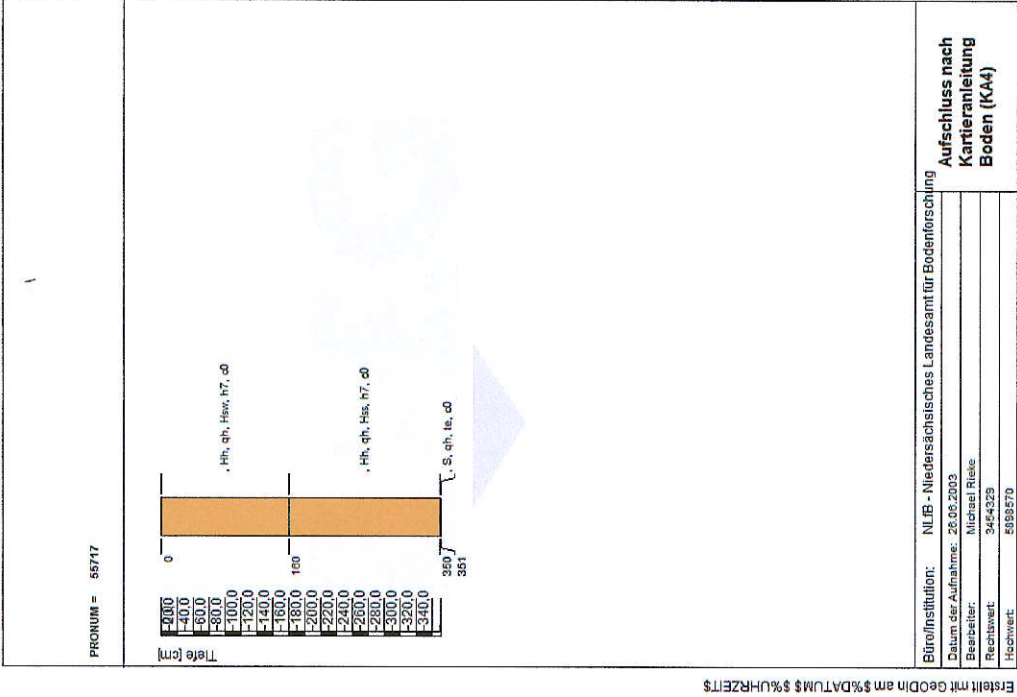
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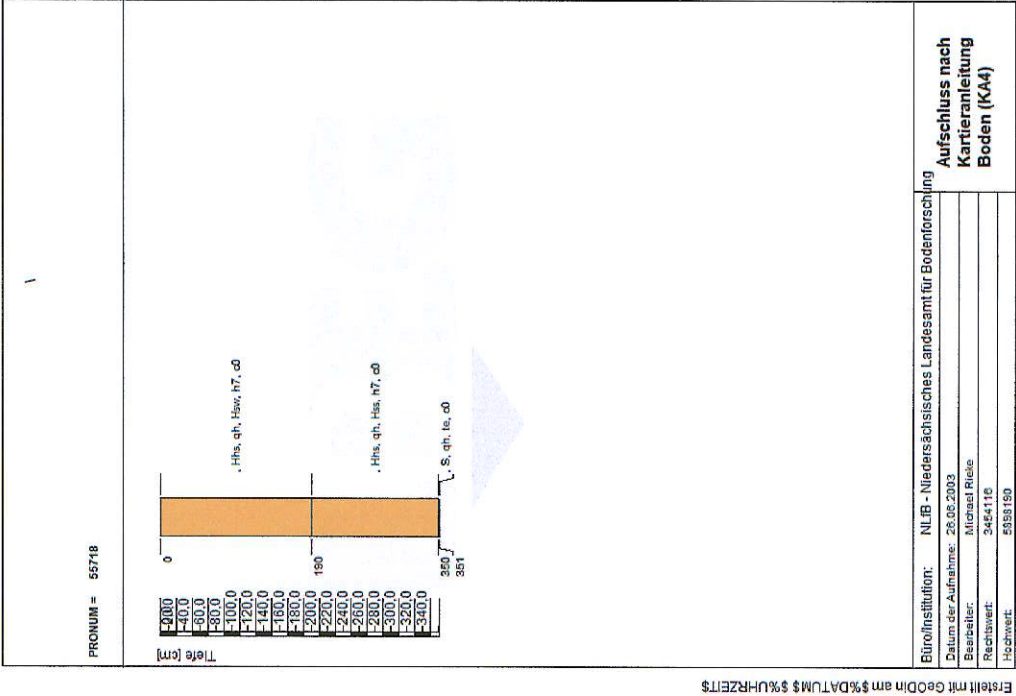
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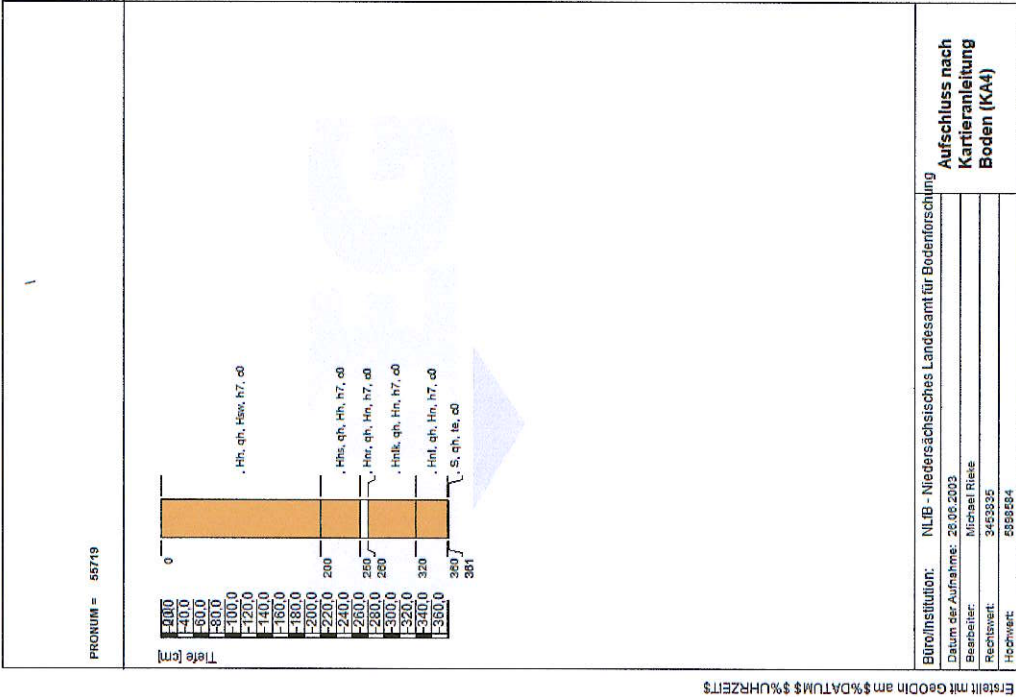
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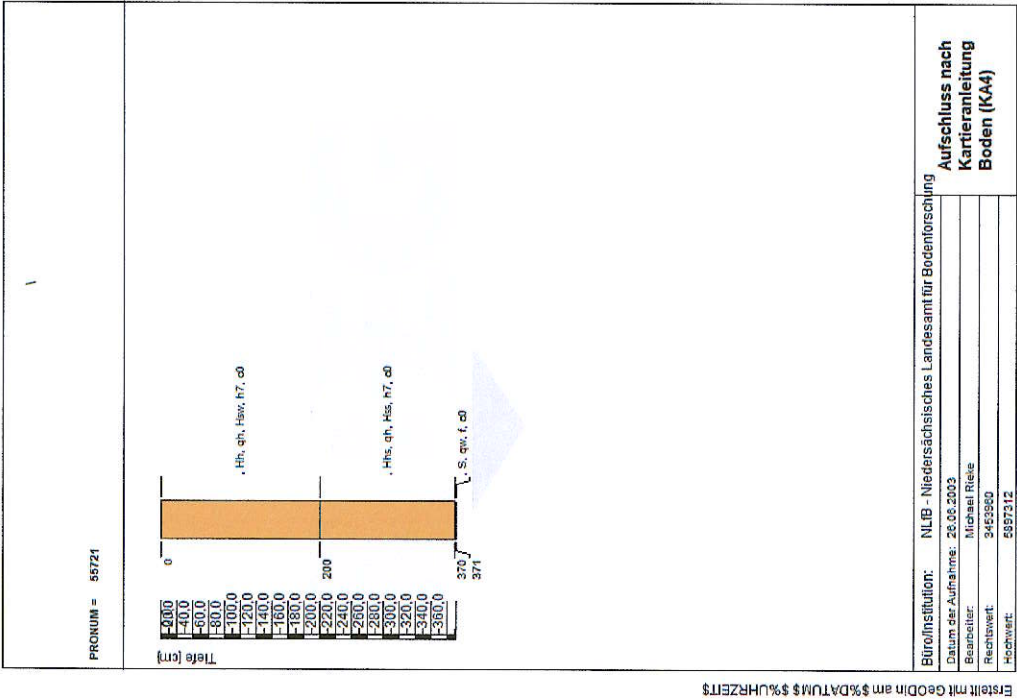
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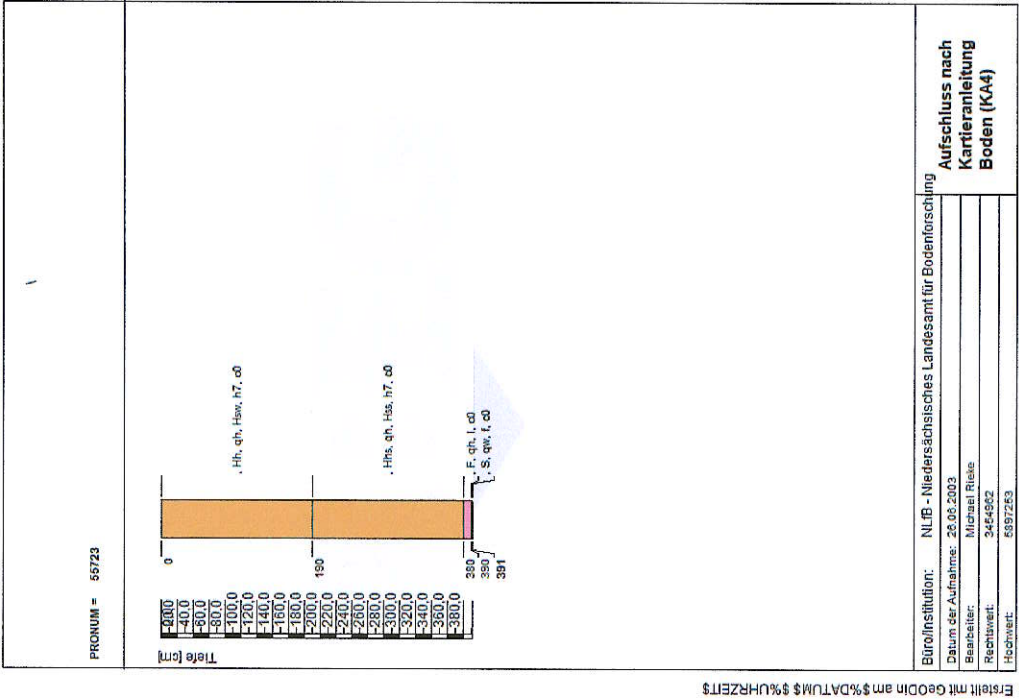


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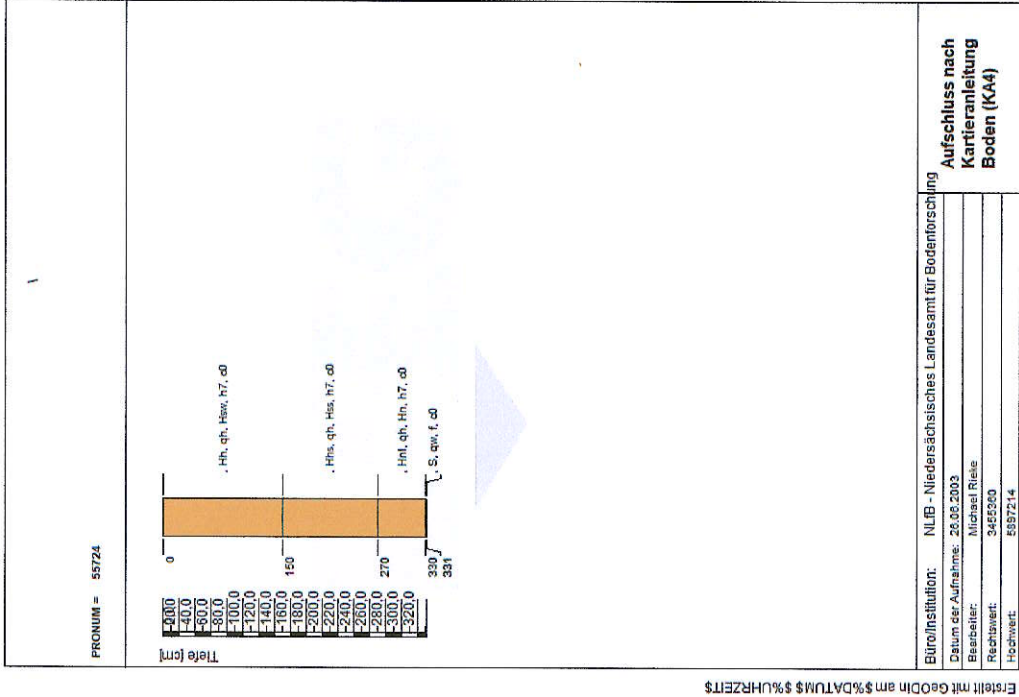


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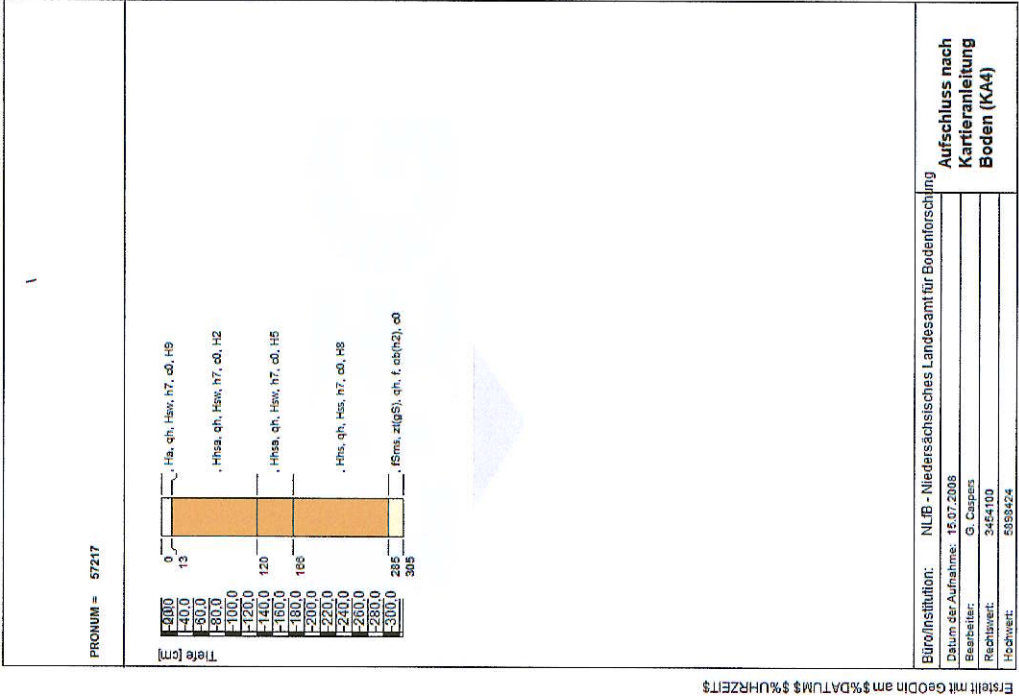




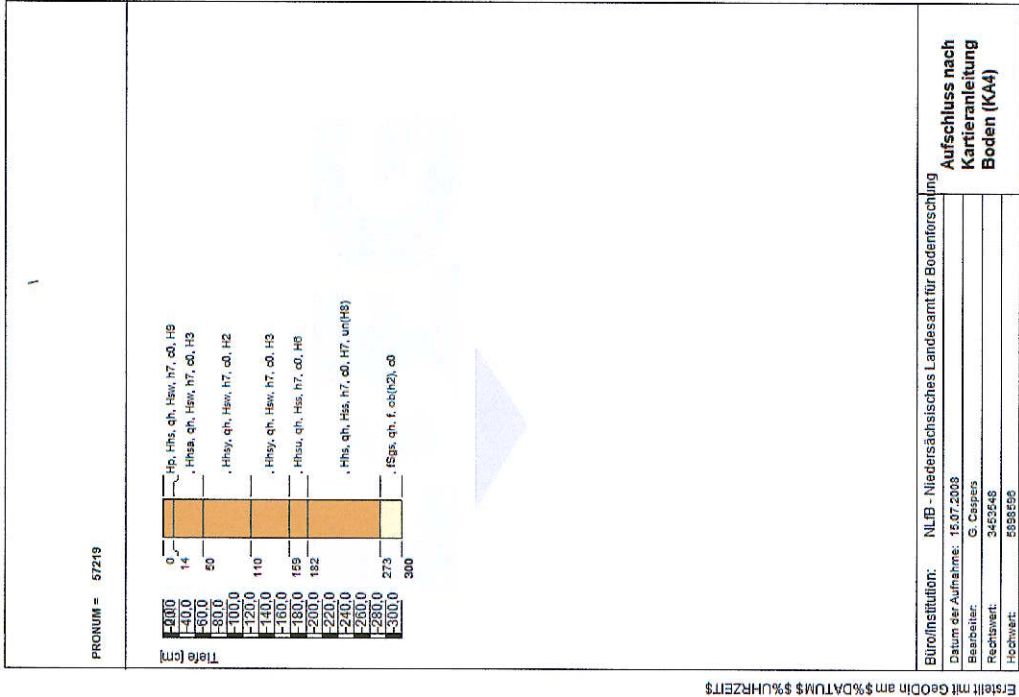
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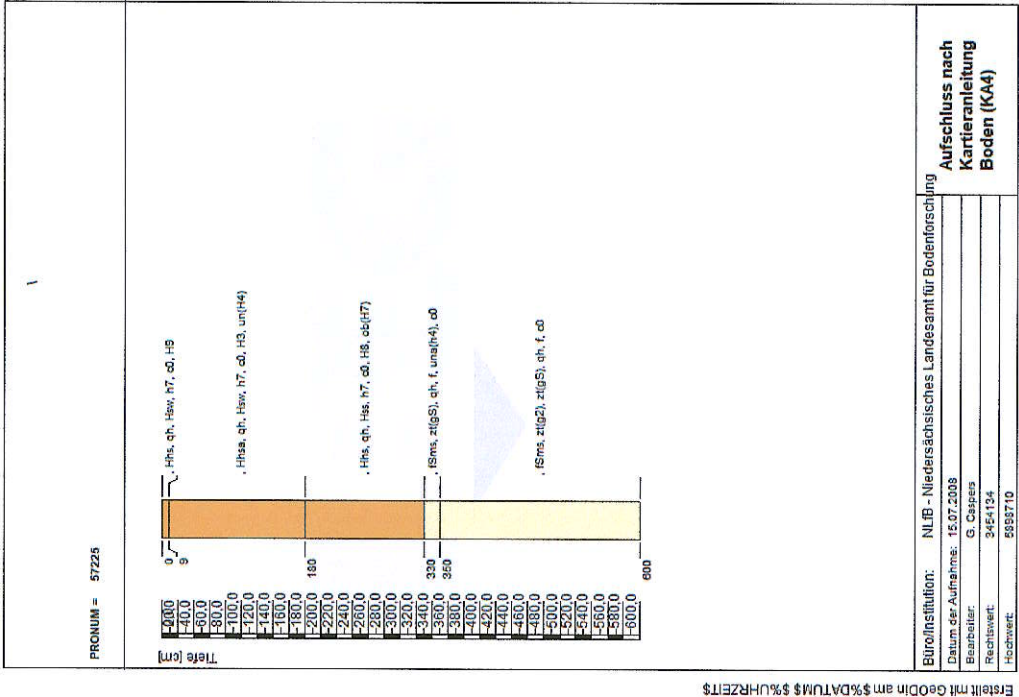
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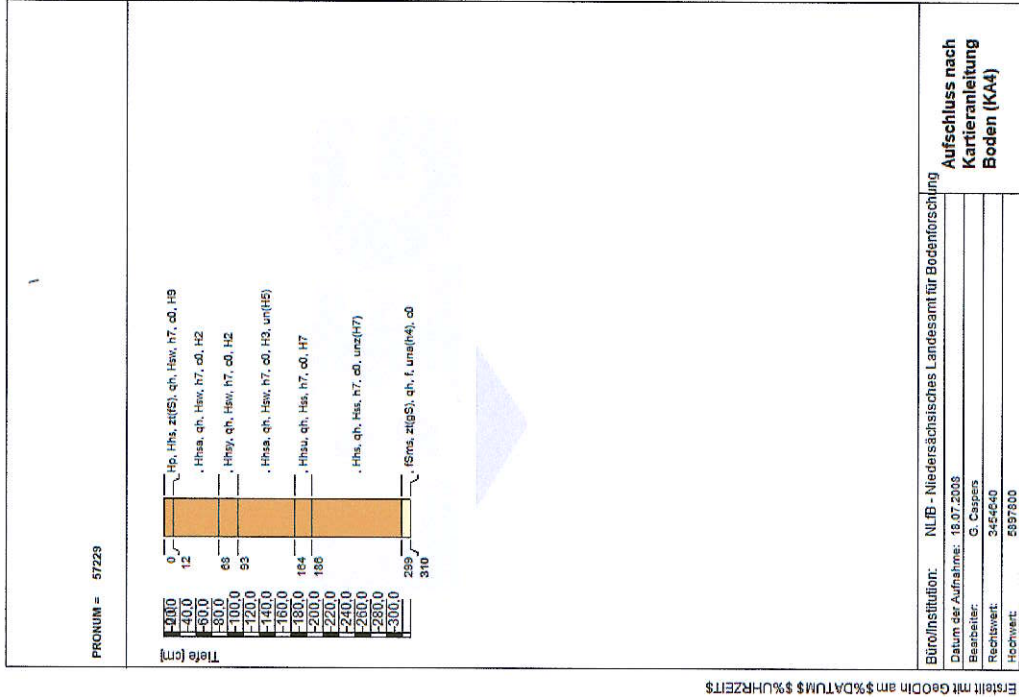
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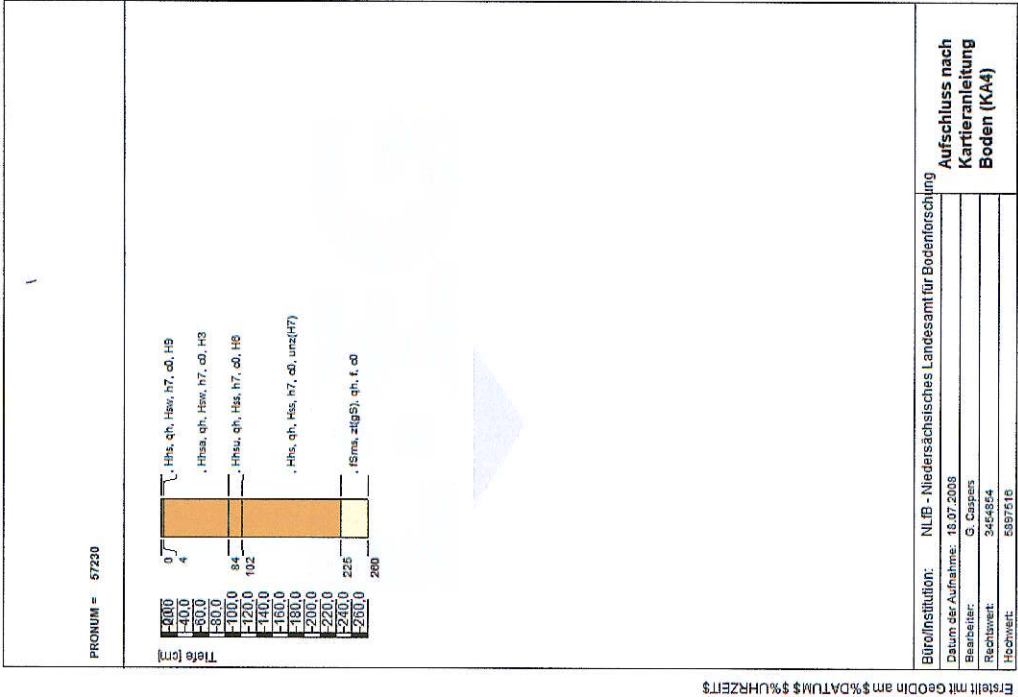
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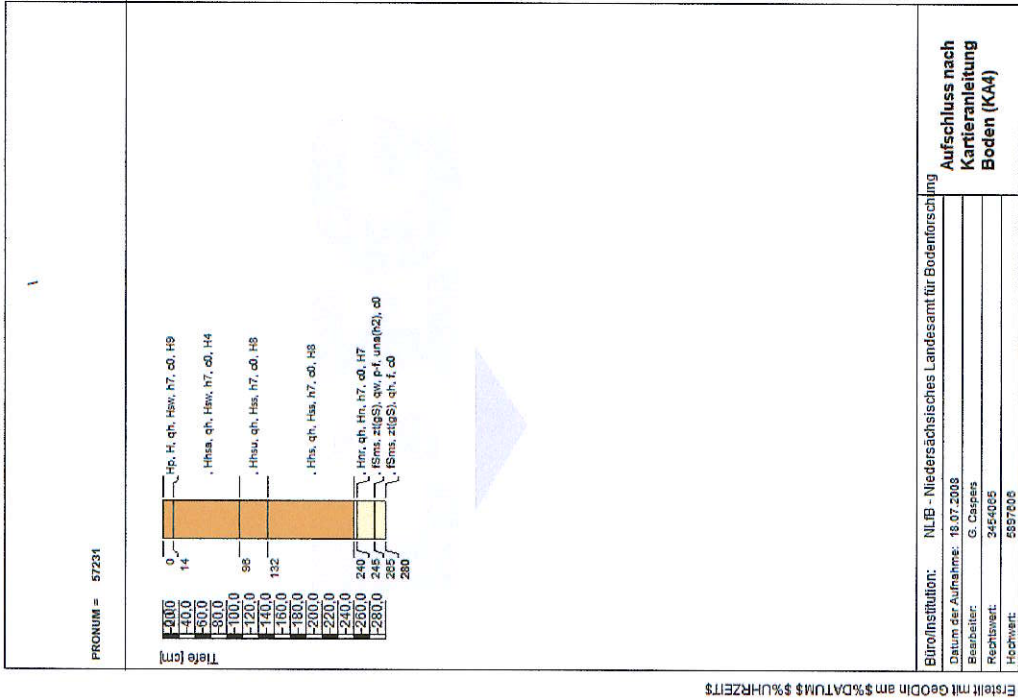
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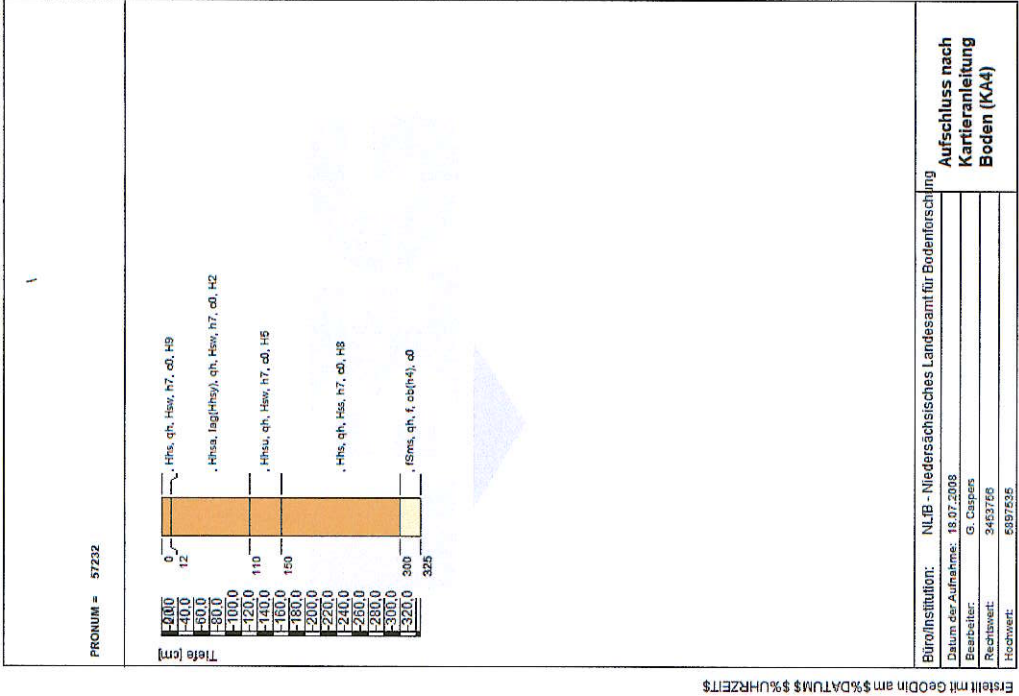
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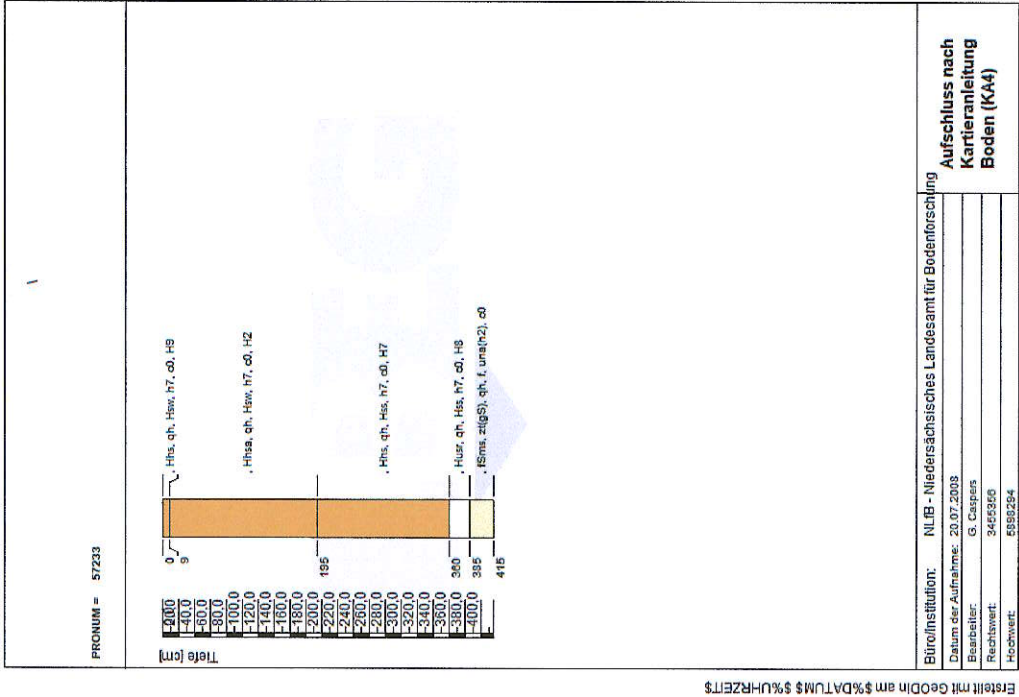
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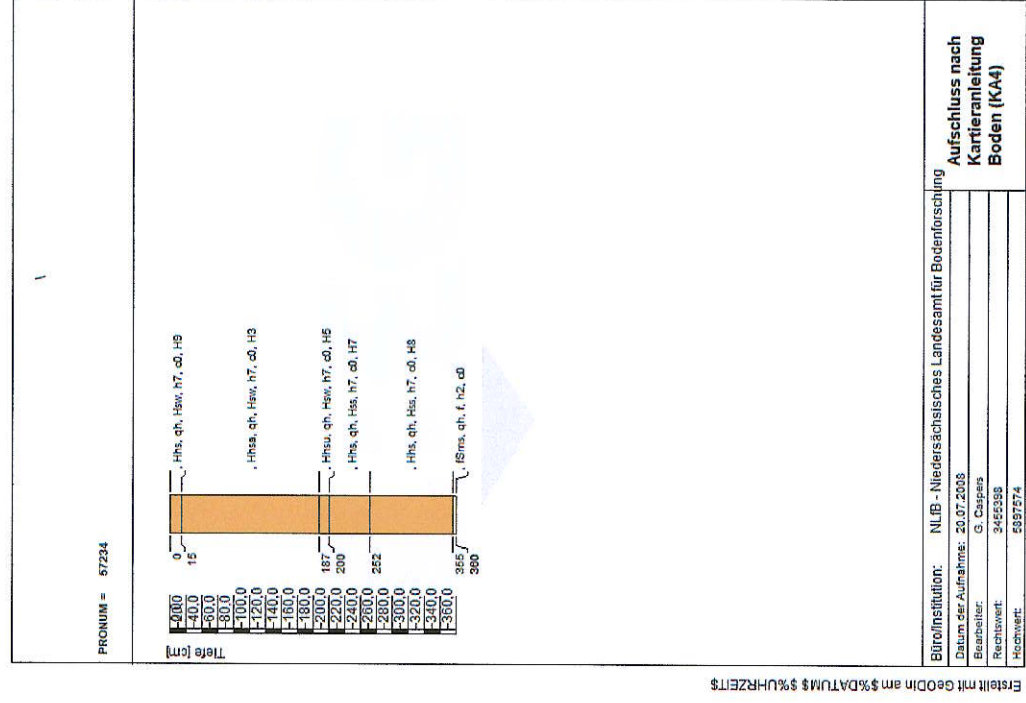
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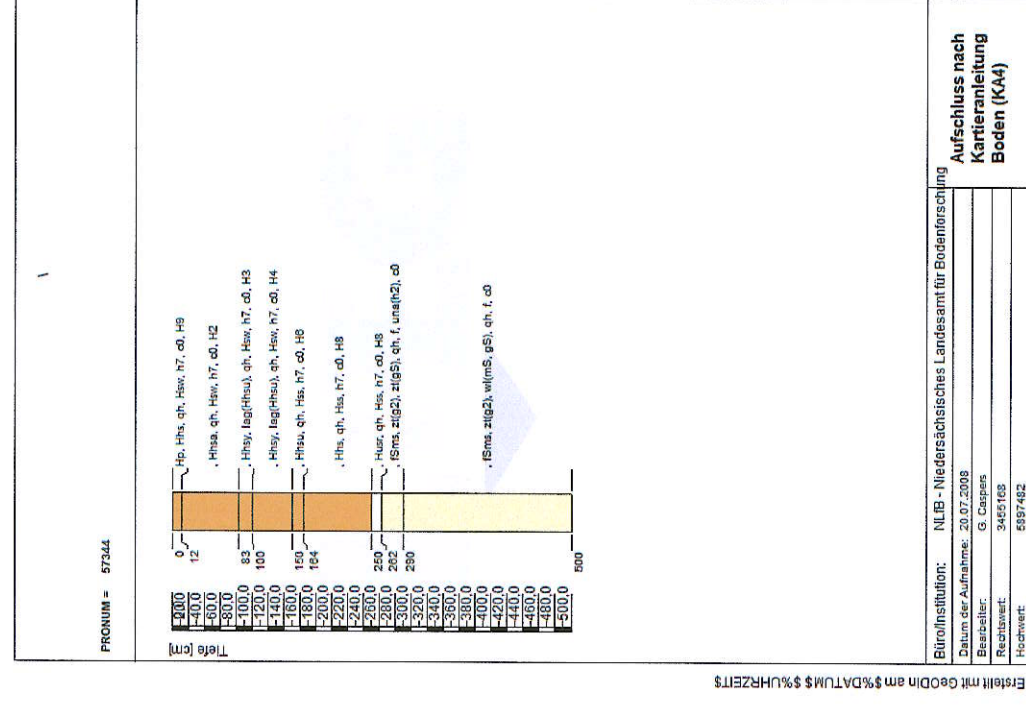


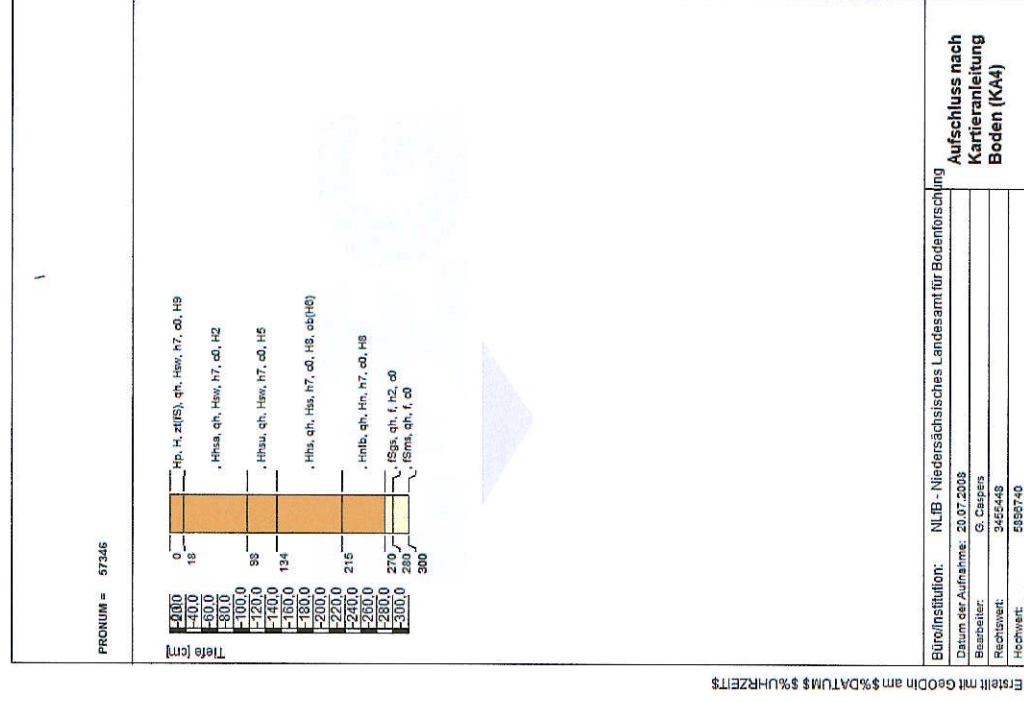
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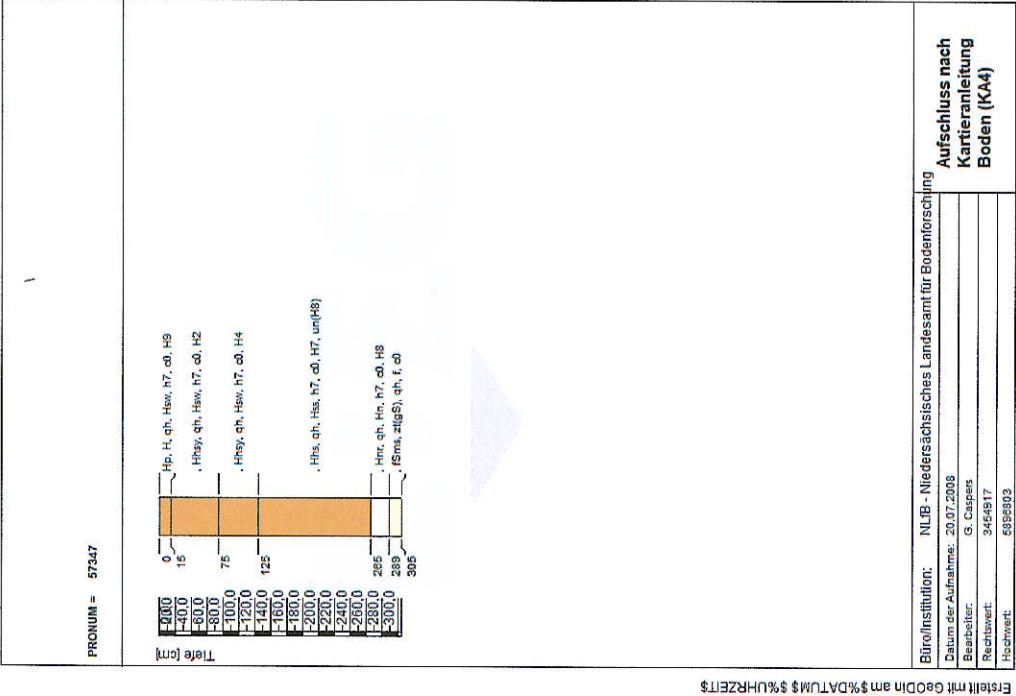
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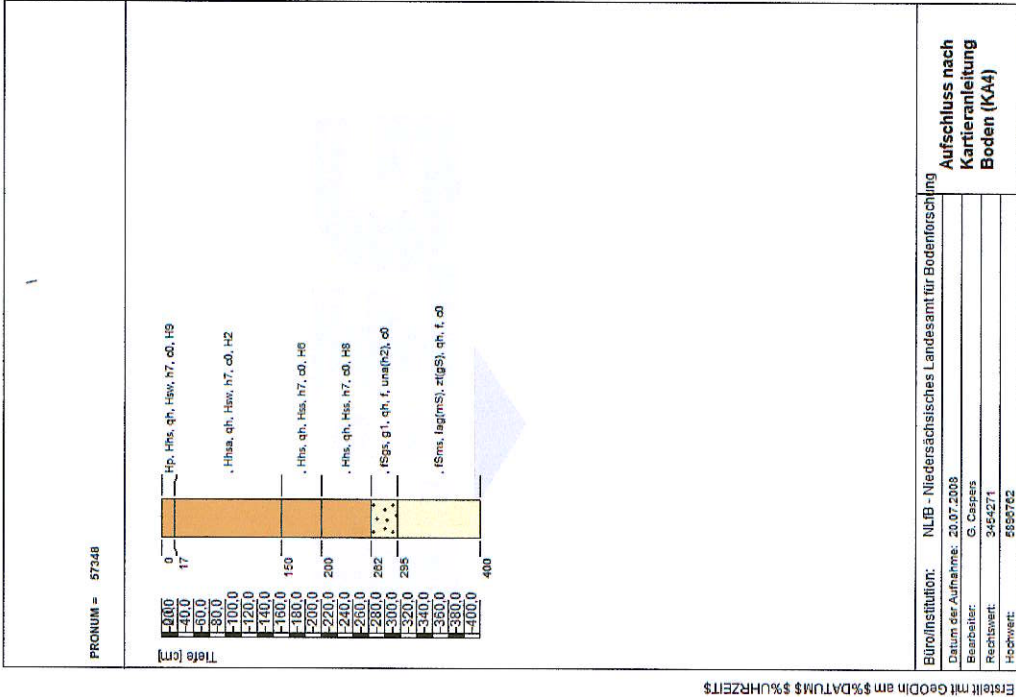




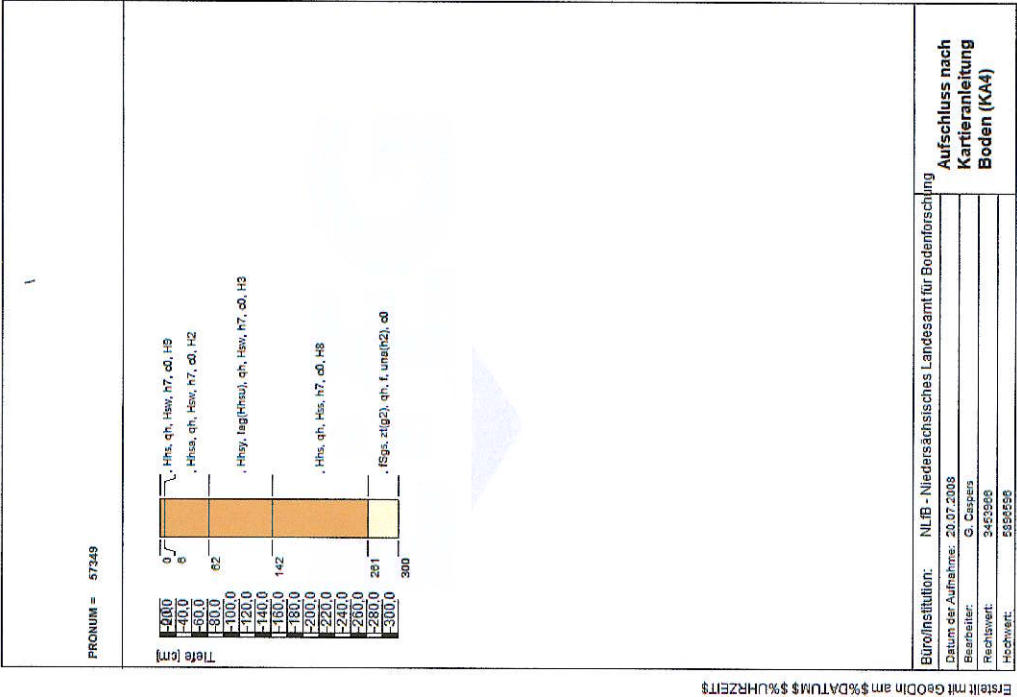
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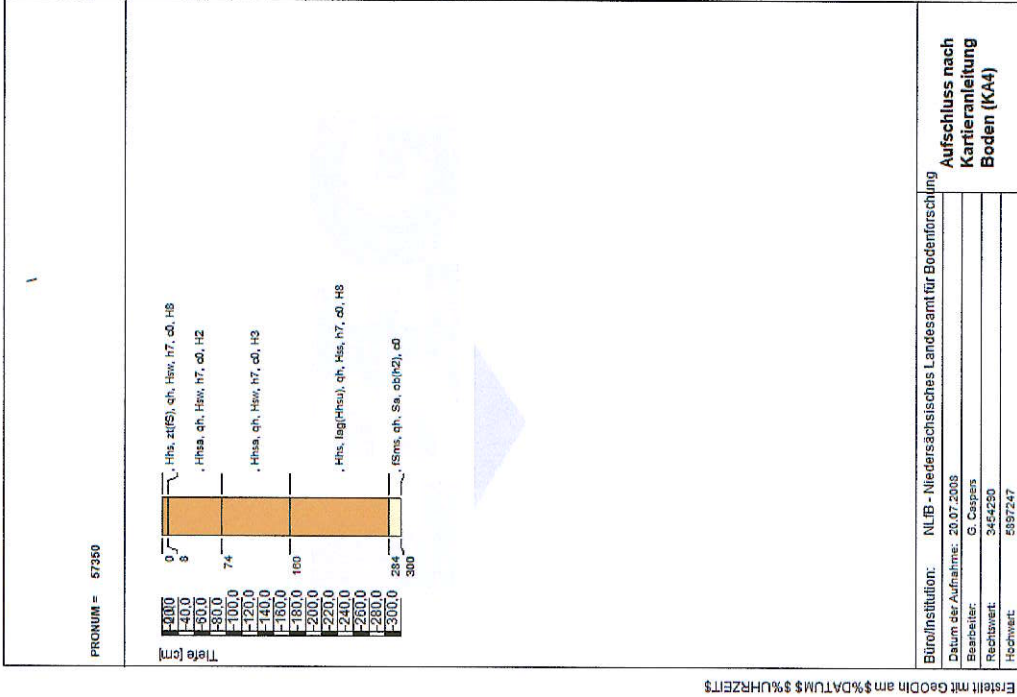
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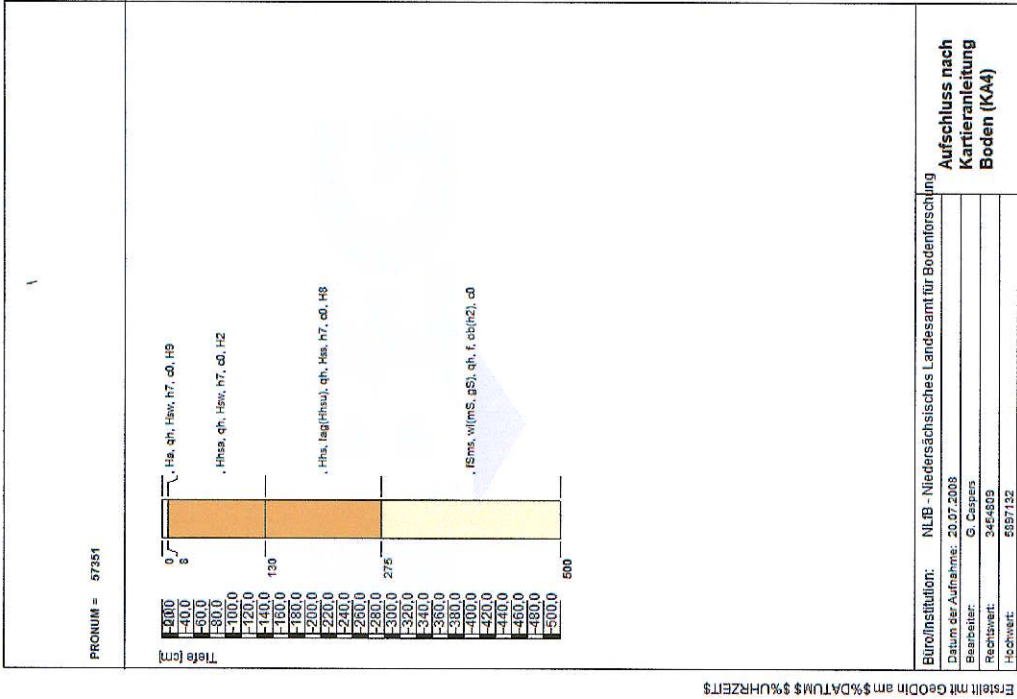
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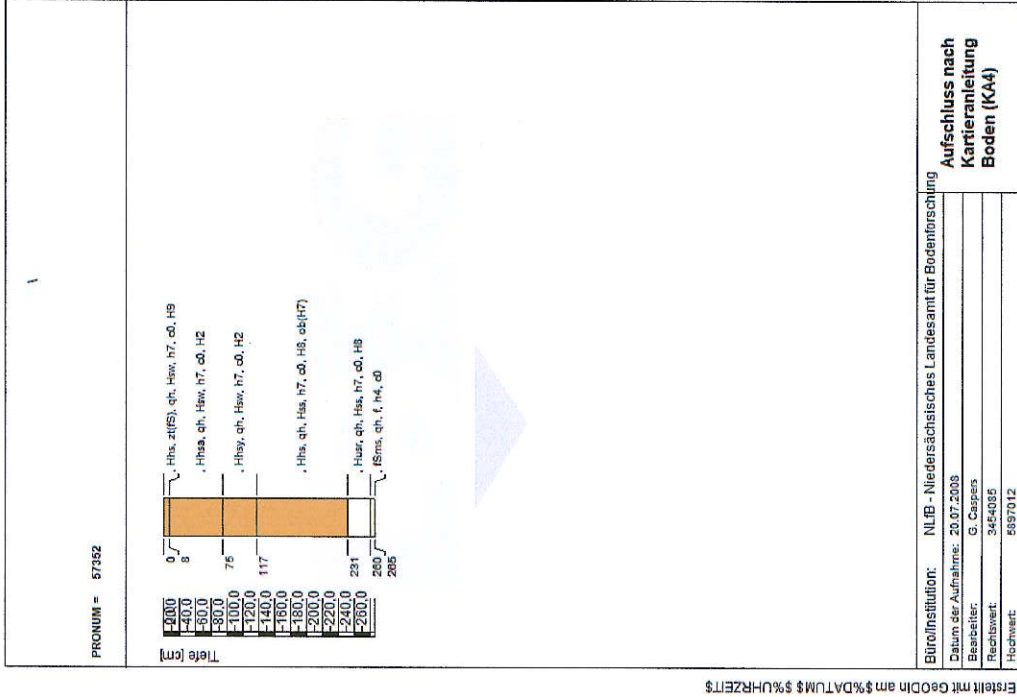
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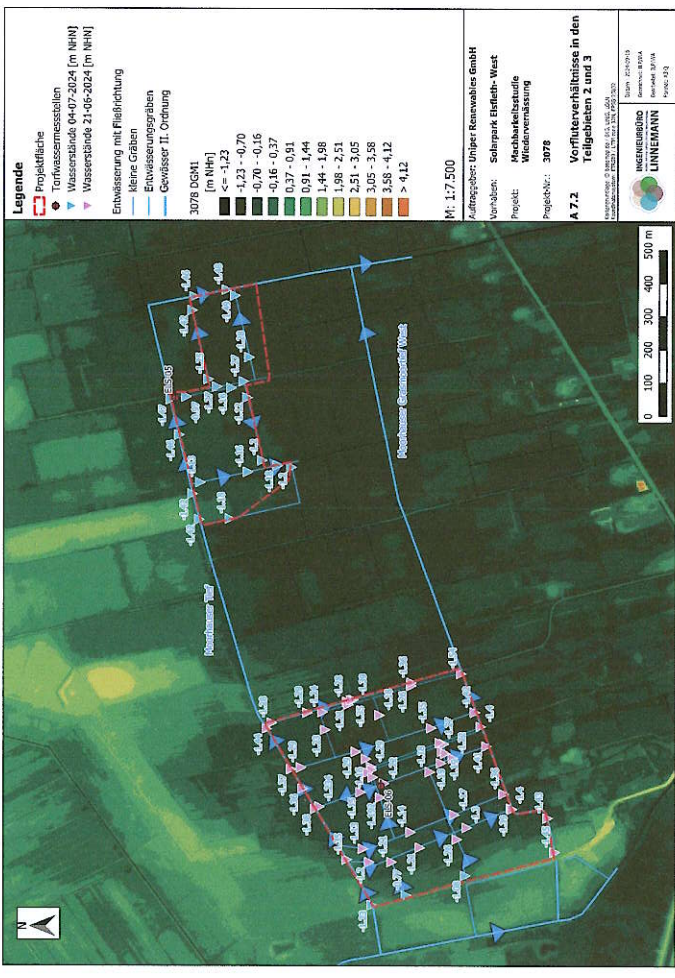
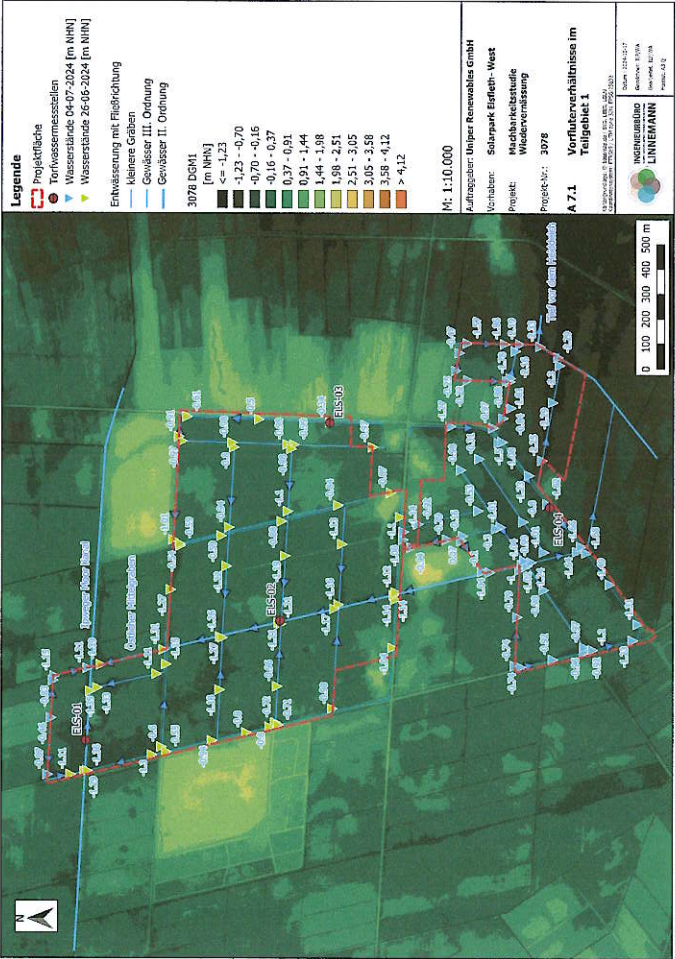
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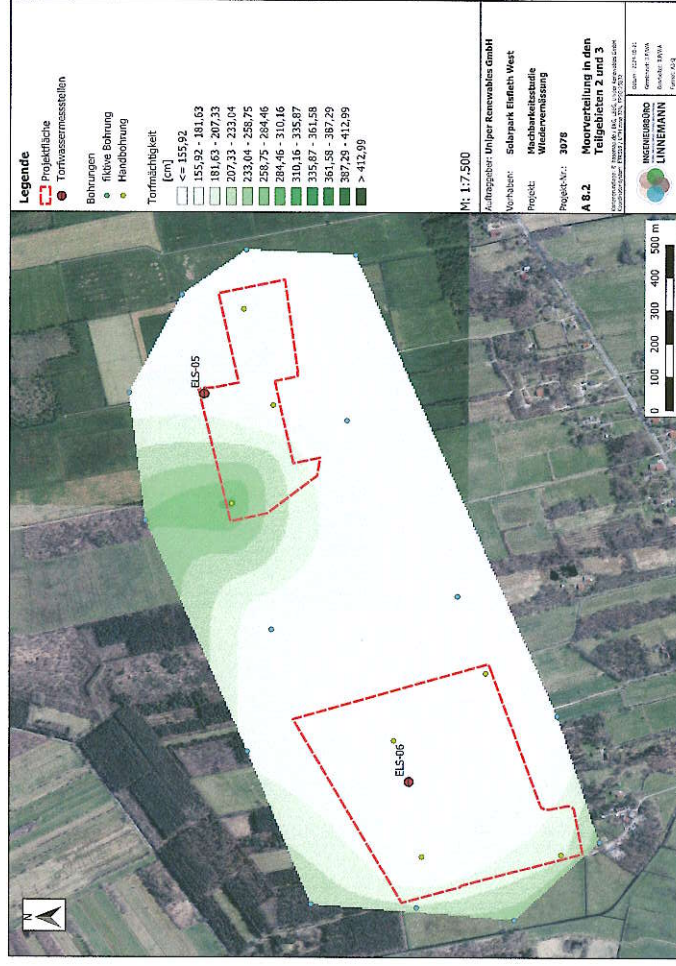
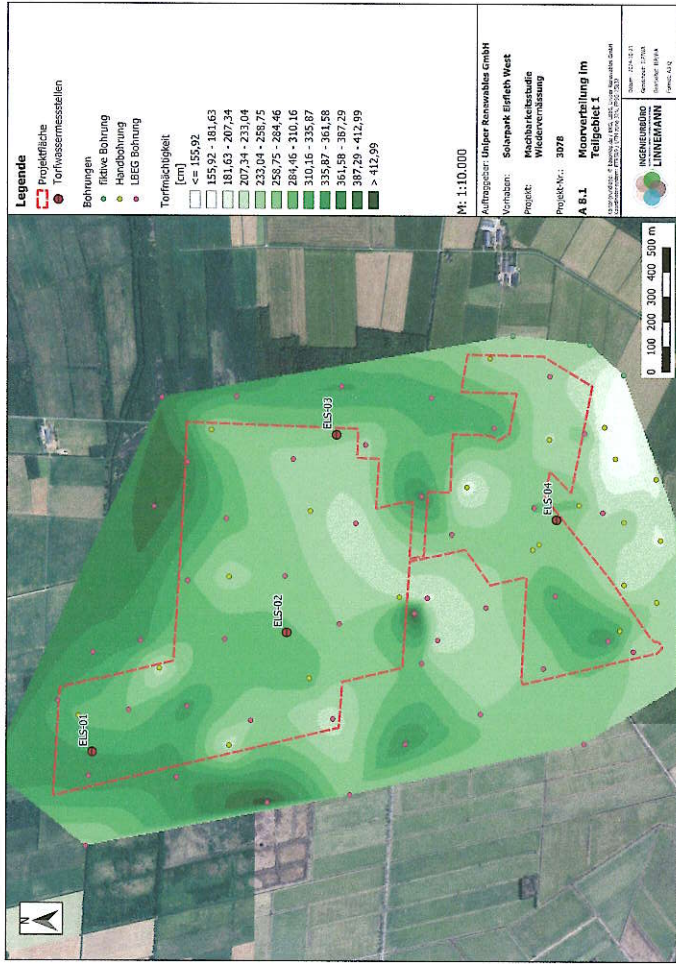


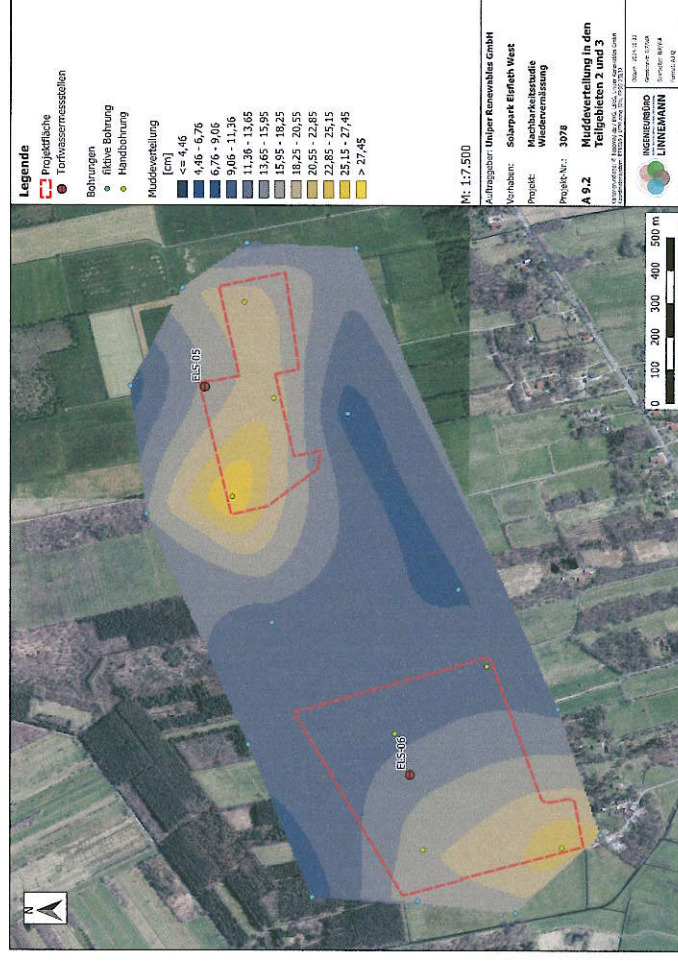
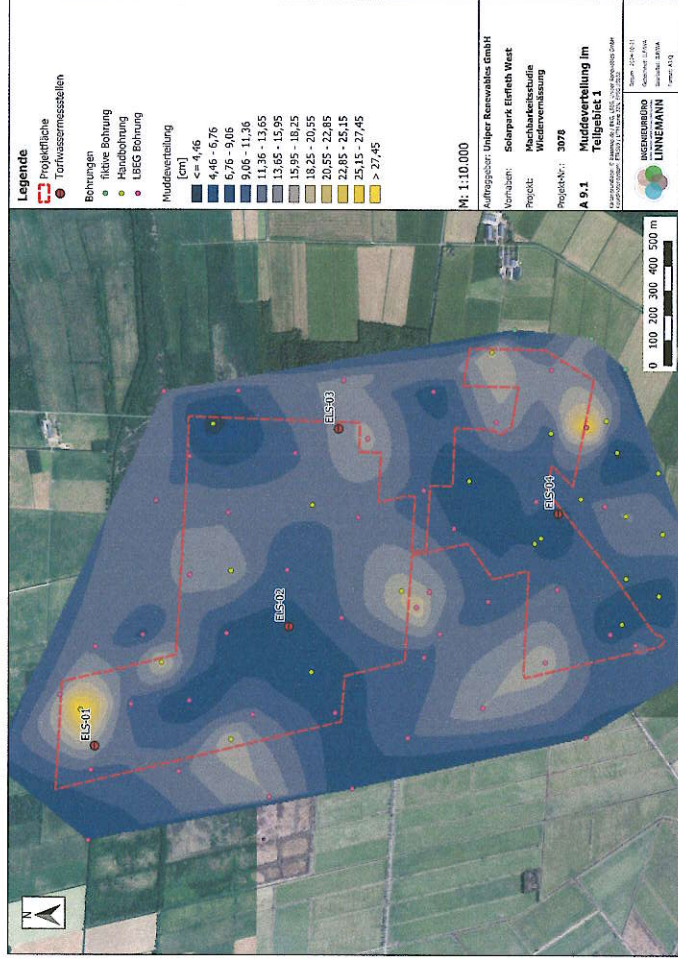
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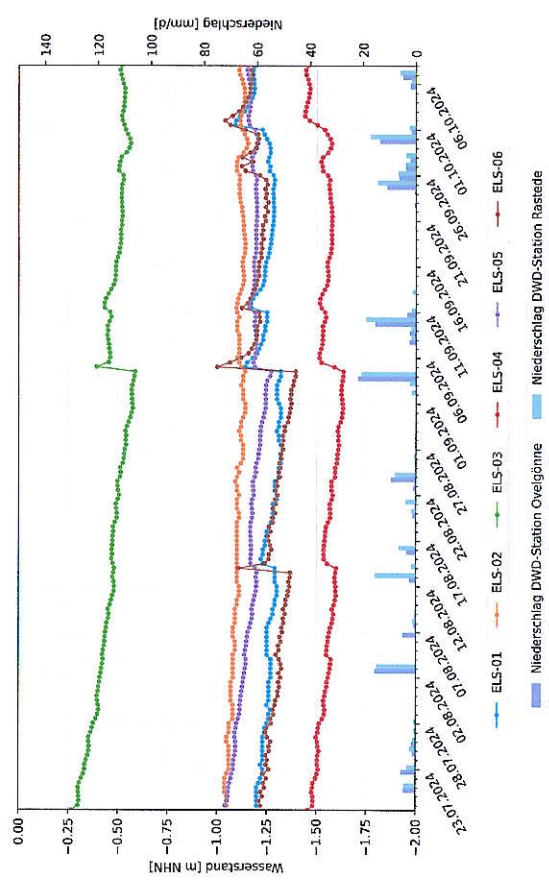


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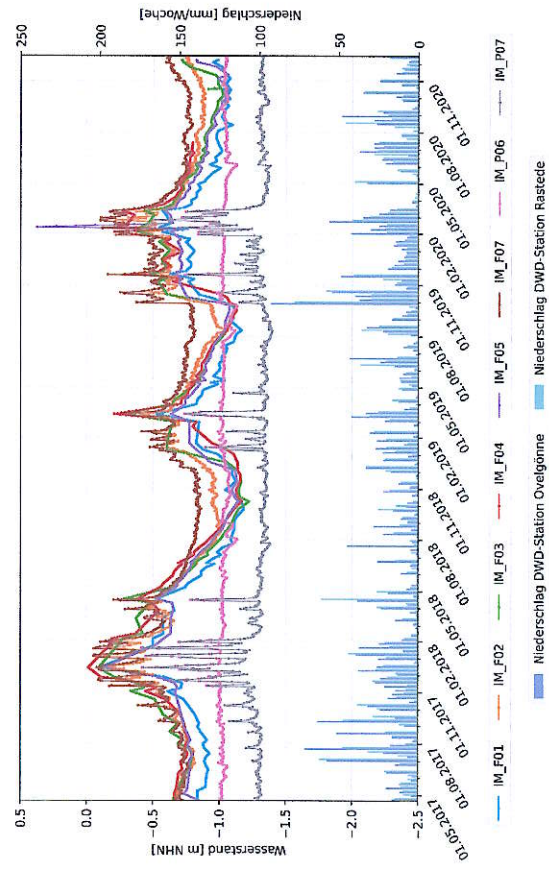




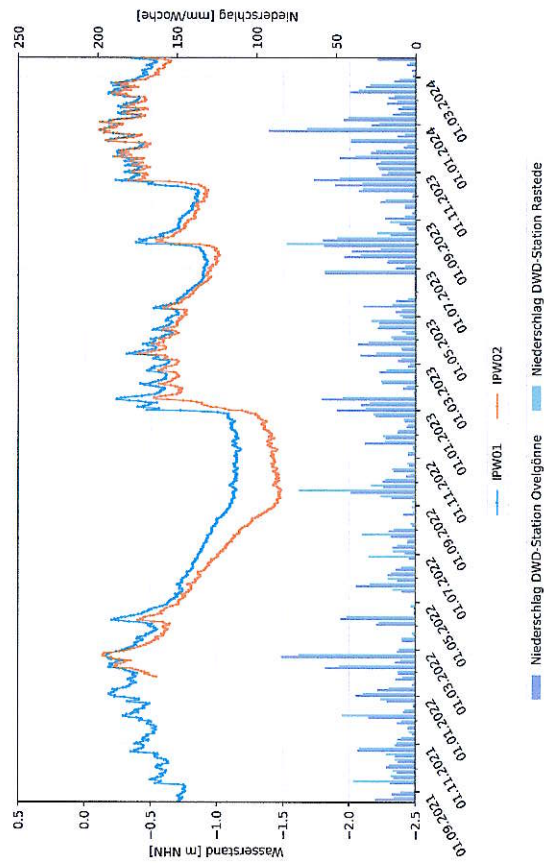




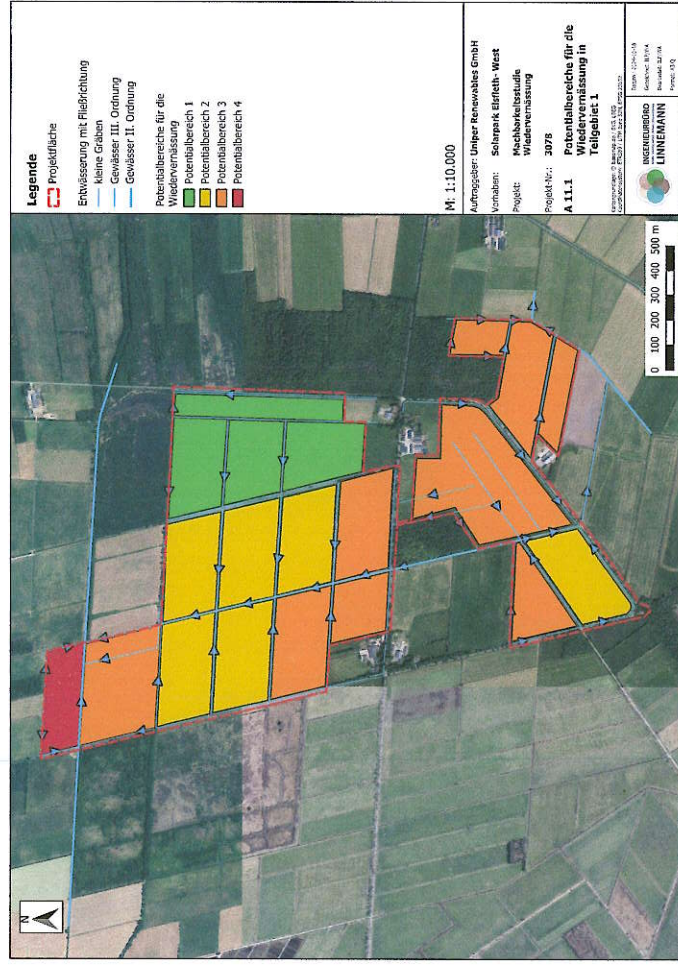
Anlage 10.1 Ganglinien der Torfwassermessstellen inkl. Niederschlagsdaten vom 19.07.-08.10.2024

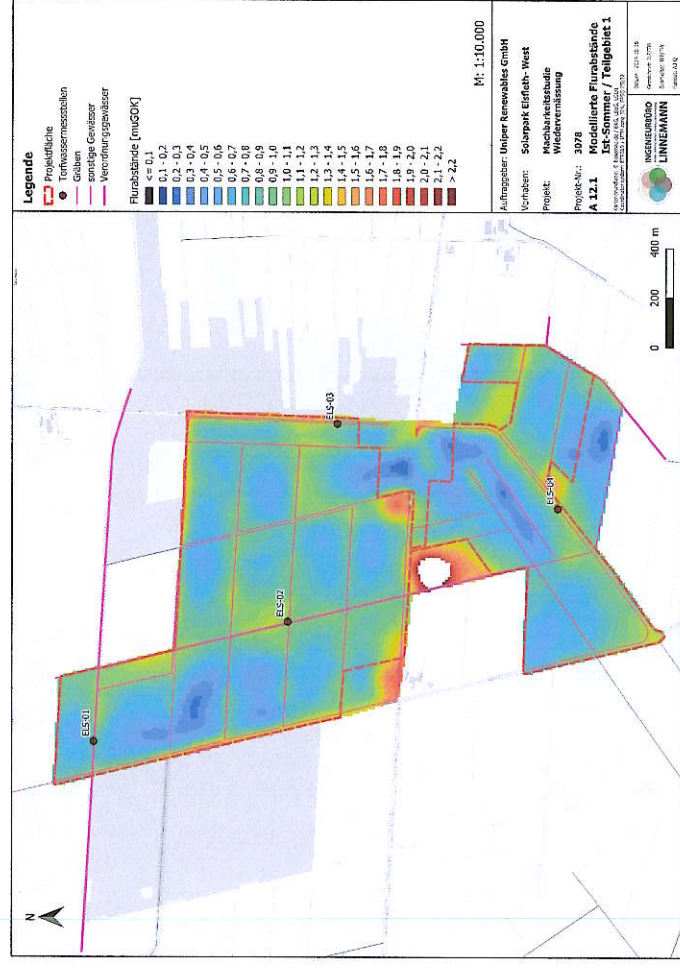
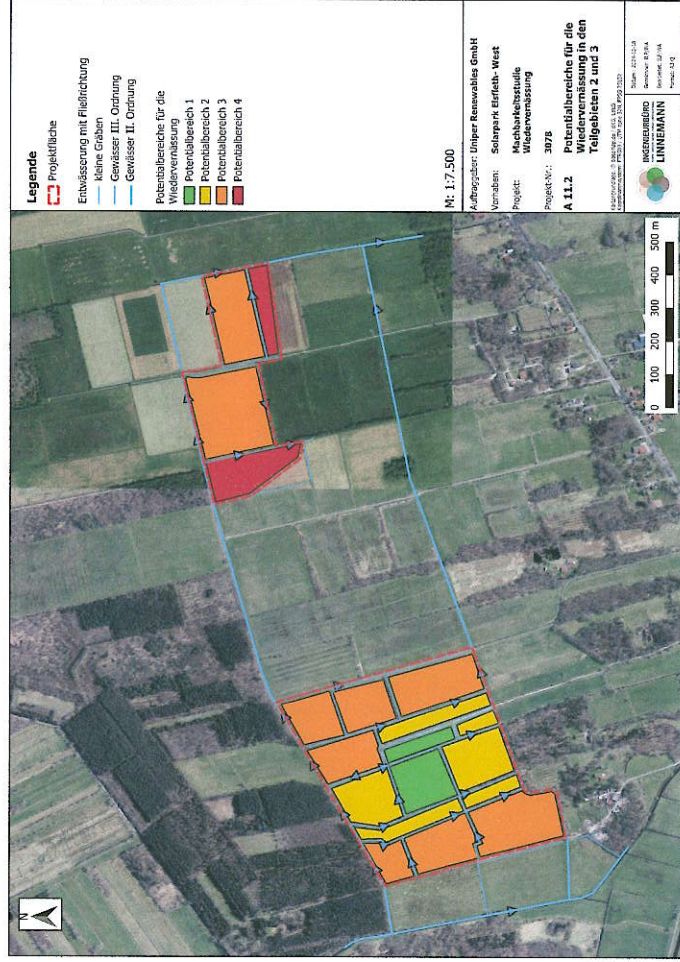


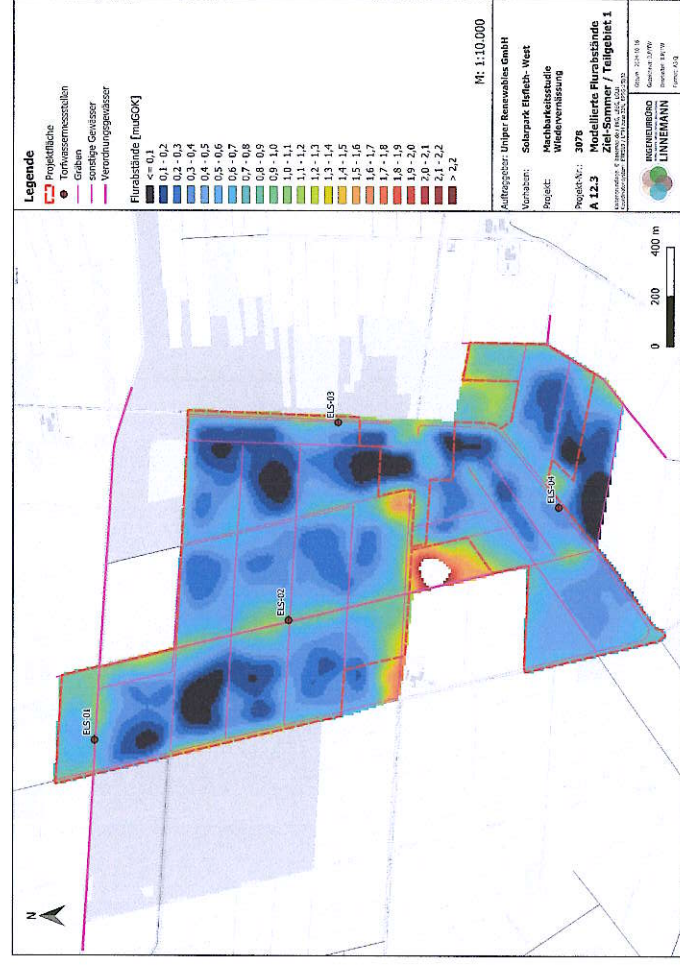
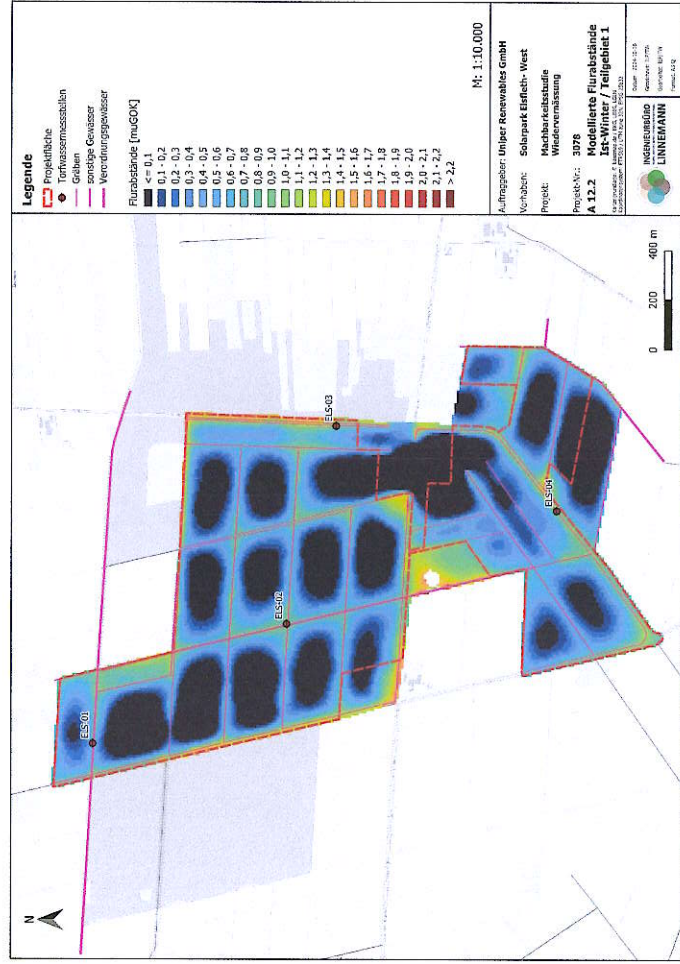
Anlage 10.2 Ganglinien der zusätzlichen Messstellen des SWAMPS-Projektes inkl. Niederschlagsdaten

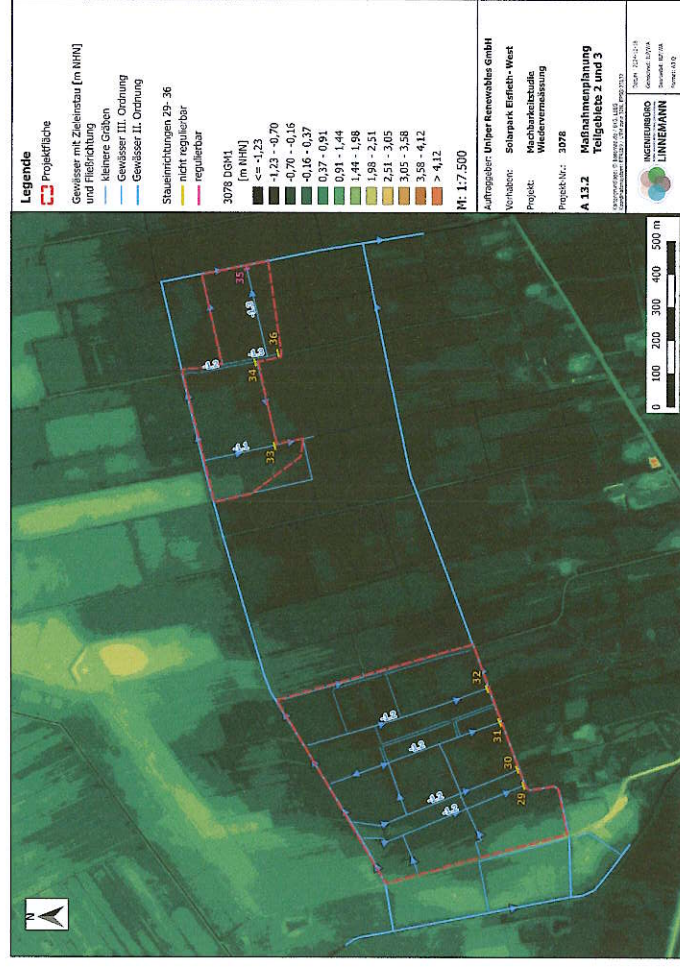
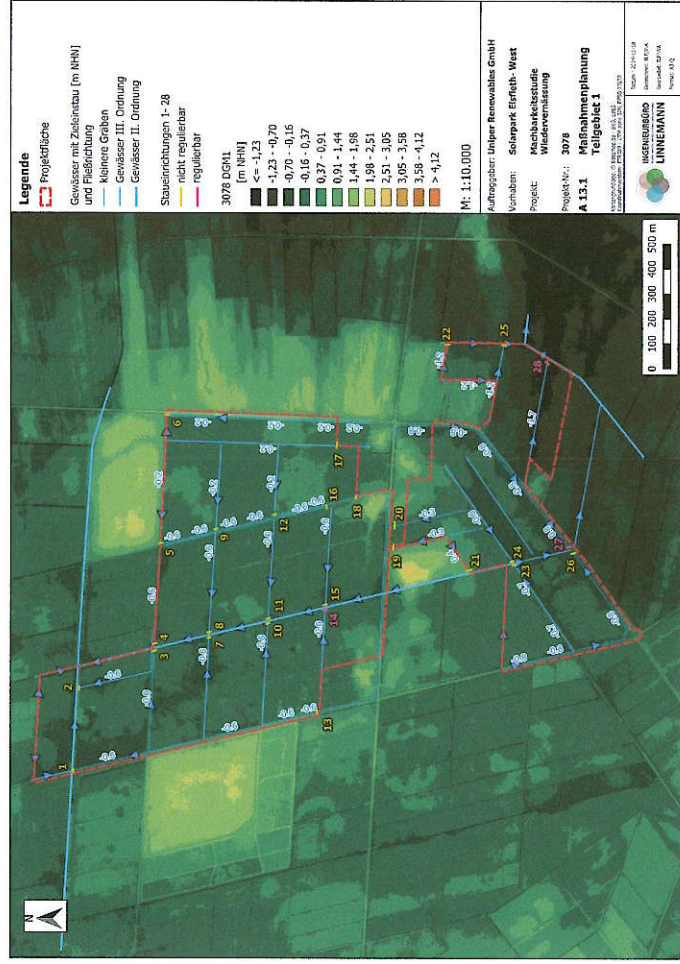


Anlage 10.3 Ganglinien der zusätzlichen Messstellen des Thünen-Instituts inkl. Niederschlagsdaten









Anlage 13.3: Liste der Stauanrichtungen mit den anzustrebenden Zielseinstauhöhen und nötigen Regulationsvorrichtungen.

Projektfäche	Stauanrichtung	Zielseinstauhöhe	Regulation
Teilbereich 1	1	-0,6	Nein
	2	-0,6	Nein
	3	-0,6	Nein
	4	-0,6	Nein
	5	-0,2	Nein
	6	-0,2	Nein
	7	-0,6	Nein
	8	-0,6	Nein
	9	-0,2	Nein
	10	-0,6	Nein
	11	-0,6	Nein
	12	-0,2	Nein
	13	-0,6	Nein
	14	-0,6	Ja
	15	-0,6	Nein
	16	-0,6	Nein
	17	-0,2	Nein
	18	-0,6	Nein
	19	-0,3	Nein
	20	-0,3	Nein
	21	0,4	Nein
	22	-1,2	Nein
	23	-0,7	Nein
	24	-0,8	Nein
	25	-1,2	Nein
	26	-0,8	Nein

	27	-0,8	Ja
	28	-1,7	Ja
Teilbereich 2	29	-1,2	Nein
	30	-1,2	Nein
	31	-1,2	Nein
	32	-1,2	Nein
	33	-1,1	Nein
Teilbereich 3	34	-1,2	Nein
	35	-1,3	Ja
	36	-1,3	Nein