Sprengliste Datum Zeichnung 2

105 Kult DGR/DBR Komü - 14cm
106 Kult DGR/DBR Komü - 12cm
107 Kult Komü DGR/DBR - 36cm
108 OK PK? / NAT? Komü DGR - 8cm
109 Greppel onregelmäß DBR/DGR - 44cm
110 OK PK Komü DGR - 6cm
111 Natürlich
112 Kult Komü onregelmäß DGR - 14cm
113 Kult onregelmäß DGR - 14cm
114 PK? DGR onregelmäßig - 12cm
115 OK PK Komü DGR - 4cm
116 PK Komü DGR - 12cm
117 PK Komü onregelmäß DGR - 12cm
118 Kult Komü onregelmäß DGR - 44cm
119 OK PK Komü - 4cm
120 OK PK Komü - 4cm
121 OK PK Komü - 40cm
122 PK Komü DGR - 14cm
123 Natürlich
124 OK PK Komü DGR - 4cm
125 Kult onregelmäß 12cm
126 Kult onregelmäßig
127 OK PK? Komü - 4cm
128 Natürlich
129
130
131
132
133
134
135
136
137 Natürlich PK Kult onregelmäßig - 20cm
138 PK Onregelm. DGR/2m - 32cm

139 PK Rechteck DGR/DGR - 48
140 PK DGR/BR/HK onregelm - 40cm
141
142
143
144
145
146
147
148 PK Komü DGR - 10cm
149 Natürlich
150 OK Rechteck DGR - 8cm
151 Kult DGR/BR onregelmäßig - 40cm
152
153 Natürlich
154 Natürlich
155 Natürlich
156 Natürlich
157 Natürlich
158 Natürlich
159 Kult OK DGR Komü - 12
160 PK Onregelmäßig DGR/2m - 53cm
161 PK Komü DGR/BR - 60cm
162 - 56 cm
163
164
165 PK Komü DGR - 24cm
166 Kult onregelmäßig DGR - 8cm
167 Kult Komü DGR - 7cm
168 Kult onregelmäßig DGR - 44cm
169 Kult Komü - 80 cm
170 Kult Onregelmäßig DGR - 26cm
171 Kult Komü DGR/DBR - 44cm

172 PK Komü DGR/DGR - 36cm
173 Kult onregelmäßig DBR/DGR - 30
174 Natürlich
175 KULTPK DGR
176
177 PK? DGR Onregelm - 6
178 PK?
179
180
181 OK PK DBR Komü - 6cm
182 PK DGR/DGR Rechteck DBR/DGR - 30
183 PK onregelmäßig DBR/DGR - 10
184 VL - 8 cm
185 - 134
186
187 Kult Komü DGR - 40cm
188
189 Greppel Kom DGR - 30cm
190 Natürlich - 12
191 Natürlich
192 PK Komü DGR/BR - 11cm
193 PK/BR Komü GRBR - 11cm
194 KL Komü GRBR 90 cm
195 PK Komü GRBR
196 KL Komü GRBR - 13cm
197 PK Komü GRBR - 13cm
198 PK Komü GRBR - 17cm
199 KL Komü GRBR - 12cm
200 KL (PK?) Komü GRBR - 15cm
201 KL (PK?) Komü GRBR - 10cm
202 KL Komü GRBR - 11cm
203 PK Komü GRBR - 11cm
204 OK? V-Verlauf Komü GRBR - 10cm
205 OK PK? Onregelm Speicher 80
206 Kult Onregelmäßig DBR/DGR - 46
207

206 Kult onregelmäßig - 24
207 Kult onregelmäßig - 43cm
208 PK Komü DGR/DBR - 15cm
209 Kult Komü DGR - 14cm
210 PK Komü DGR - 16cm
211 Kult onregelmäßig DGR - 14cm
212 OK PK Komü DGR - 26cm
213 Kult Onregelm DGR/DBR - 50
214 Kult Komü DGR - 44cm
215 Kult PK Komü - 24cm
216 Kult PK Komü - 44cm
217 OK Komü DGR - 16cm
218 PK DGR - 18cm
219 Zie 223
220 Kult onregelm - 154
221 Kult onregelmäßig - 47
222 PK Onregelmäßig DGR - 44
223 PK Komü DGR/DBR - 14cm
224 ST OK Kult PK - 38
225
226 UK - 2
227 PK - 52cm
228 PK DGR - 14
229 PK DGR - 24
230 PK DGR - 10
231 - 24
232
233 PK - 8
234
235
236
237
238
239
240
241
242 PK DGR Kom - 28
243

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WP2 spoorenlijst

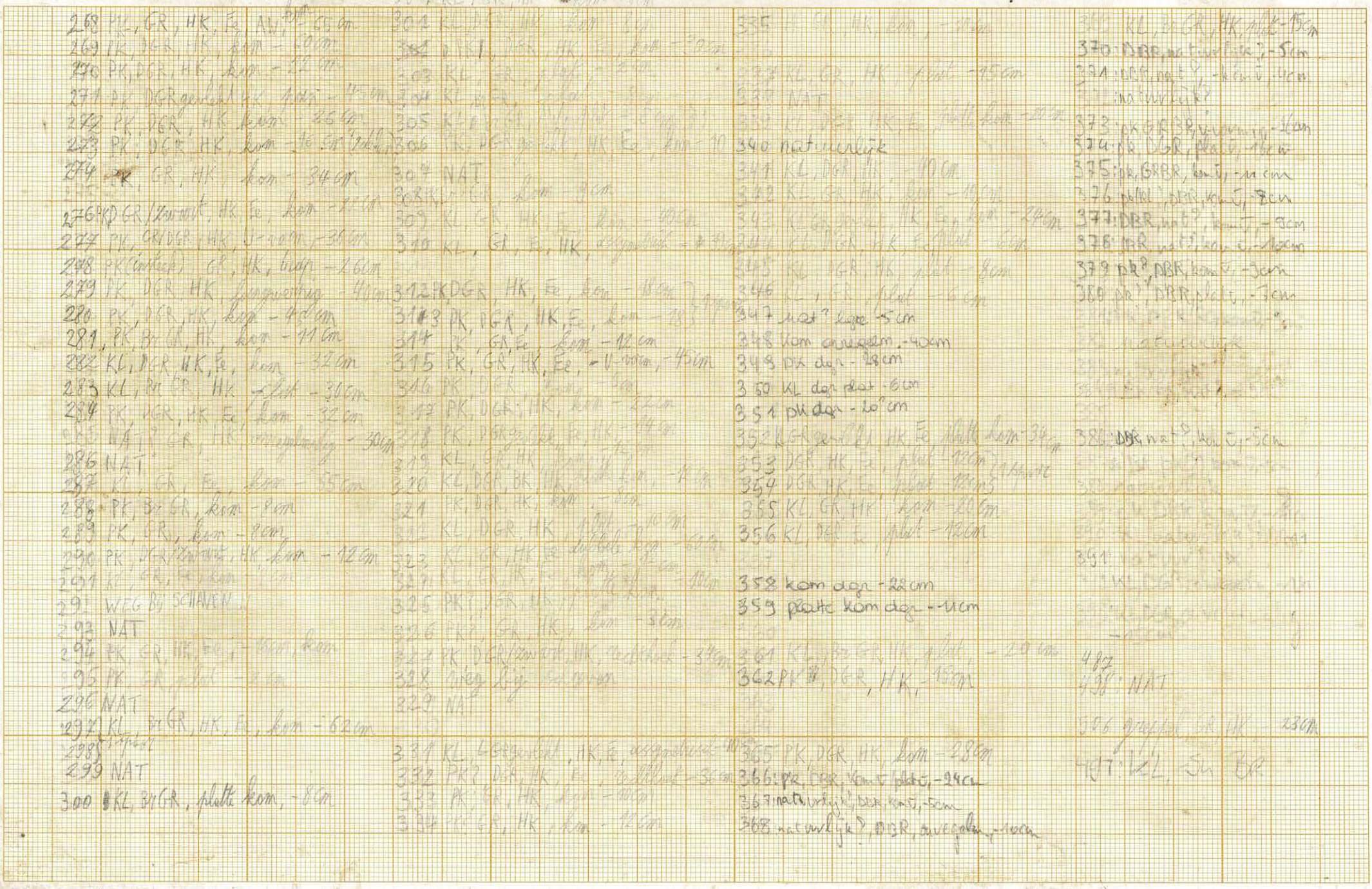
244 PK
245 PK, -12 cm DBQ
246 PK
247 PK, DBR, -4 cm
248
249 KL, PK - 30 cm, BR
250 PK, GRBR - 45 cm
251 PK kom 2W/DGR 51cm
252 PK DGR 20m - 36L
253 PK DGR kom - 58cm (253)
254 PK GR/BR kom - 15 (254)
255 PK GR/BR - 28 (255)
256 PK? komV. DGR - 16cm
257 PK kom? DGR afgebr. - 50L
258 greppel, komV, DGR, - 14cm
259 KL, kom/plat V, DGR, - 12cm
260 PK kom. GR - 28cm
261 OK PK? komV BR - 8cm
262 OK PK? komV. BR - 6cm
263 kuil komvorm q BR - 18cm I
264 PK? komV. BR (vaag) - 16cm I
265 natuurlijk
266 natuurlijk
267 kuil komvorm q DGR - 24cm

WP3

WP9 (goed verder)

S550 PK, Br GR, HK, kom (dubbel) - 24cm
S551 PK, GR, kom - 10cm
S552 PK, Br GR, kom - 14 cm
S553 PK, GR kom - 20 cm
S554 PK, GR/DGR, HK, Fe V- vorm - 26 cm
S555 PK, GR kom + 4cm
S556 NATGR
S557 PK, GR, kom - 8cm
S558 PK? GR, plat - 3cm
S559 PK, Br GR, kom - 10cm

Sporenrest WP4



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SPORENLISTE WP5

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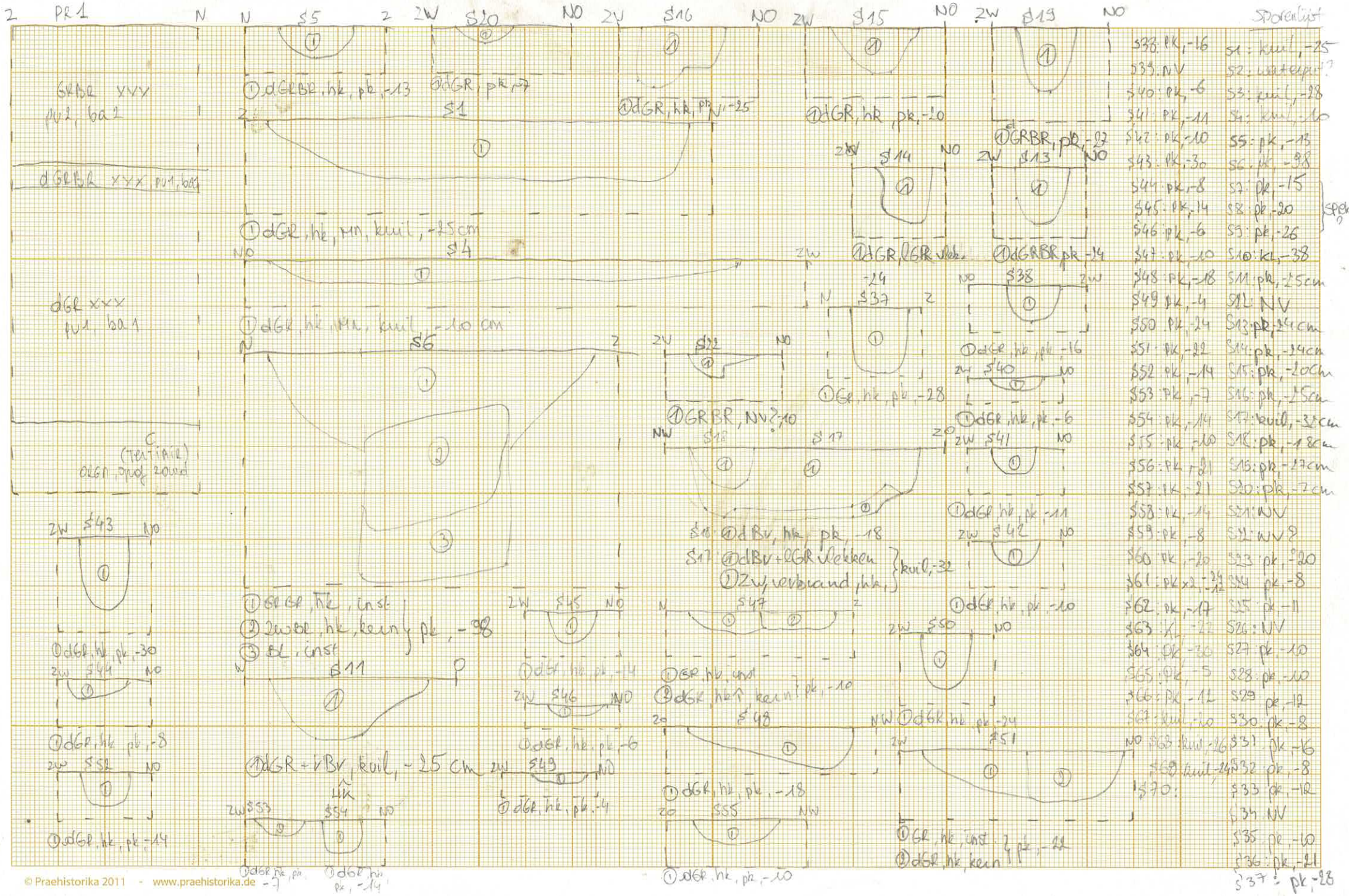
571 : pk , - 8
72 . pk , - 22
73 : pk , - 20
74 : kL , - 21
75 : NV
76 kL , - 12
77 : quppel , - 15
78 . Pk , - 42
79 : quppel , - 5
80 : pk , - 21
81 : pk , - 6
82 : pk , - 12
83 : pk , - 8
84 . pk , - 8
85 : NV
86 kwil , - 22
87 : Pk , - 10
88 : pk , - 14
89 : pk , - 10
90 : NV
91 : kL , - 32
92 : pk , - 9
93 : pk , - 10
94 : pk , - 8
95 : pk , - 14
96 : pk , - 8
97 : pk , - 12
98 : pk , - 11
99 : pk , - 12
100 : pk , - 8
101 : pk , - 16
102 : pk , - 14
103 : pk , - 14
104 : pk , - 18

HERENTALS HENRAS FASE 1 1:20 WP1 2024 K65



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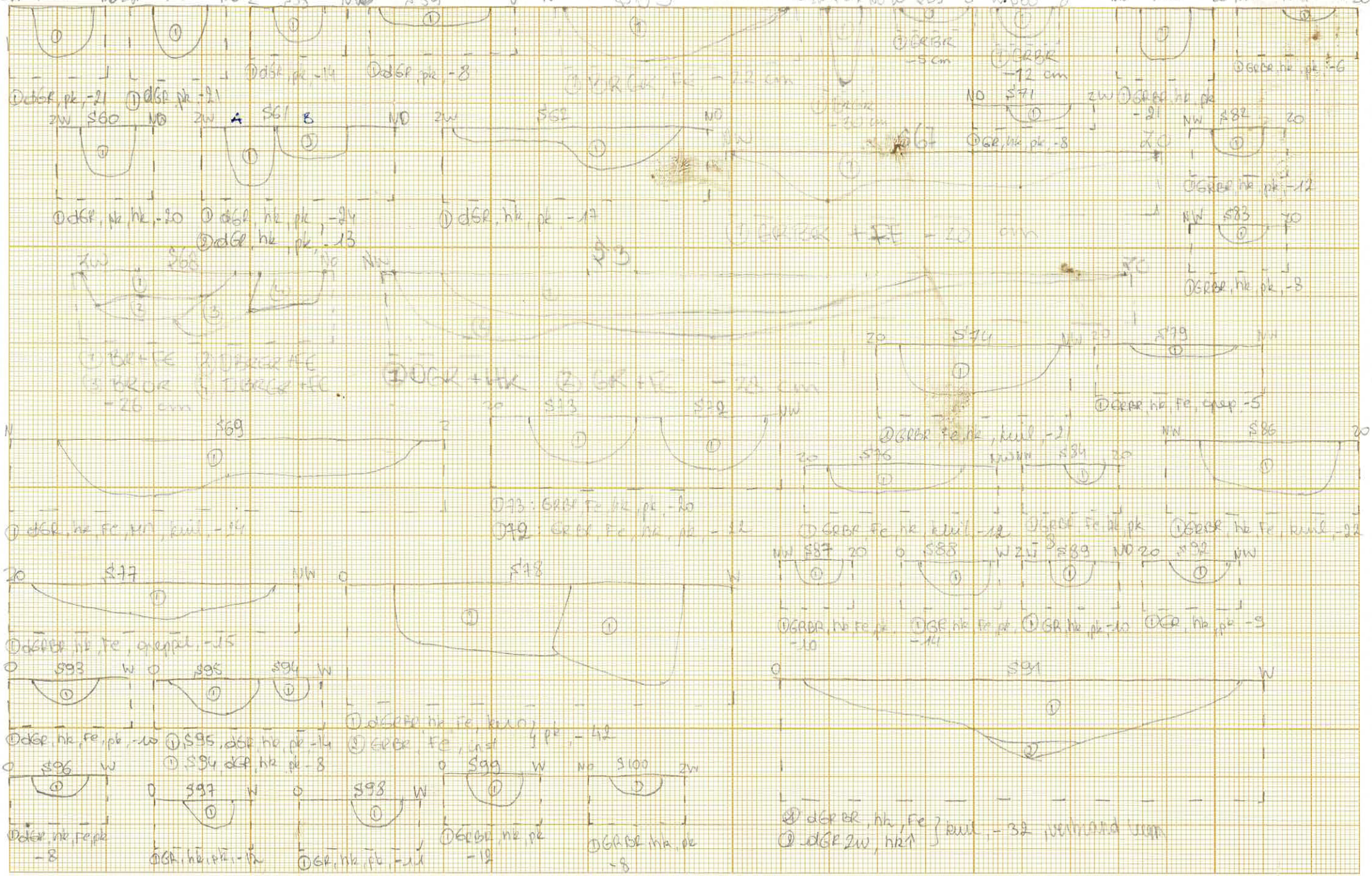
PERENTALS HENRAD FASE 1 2024 K65 WP1



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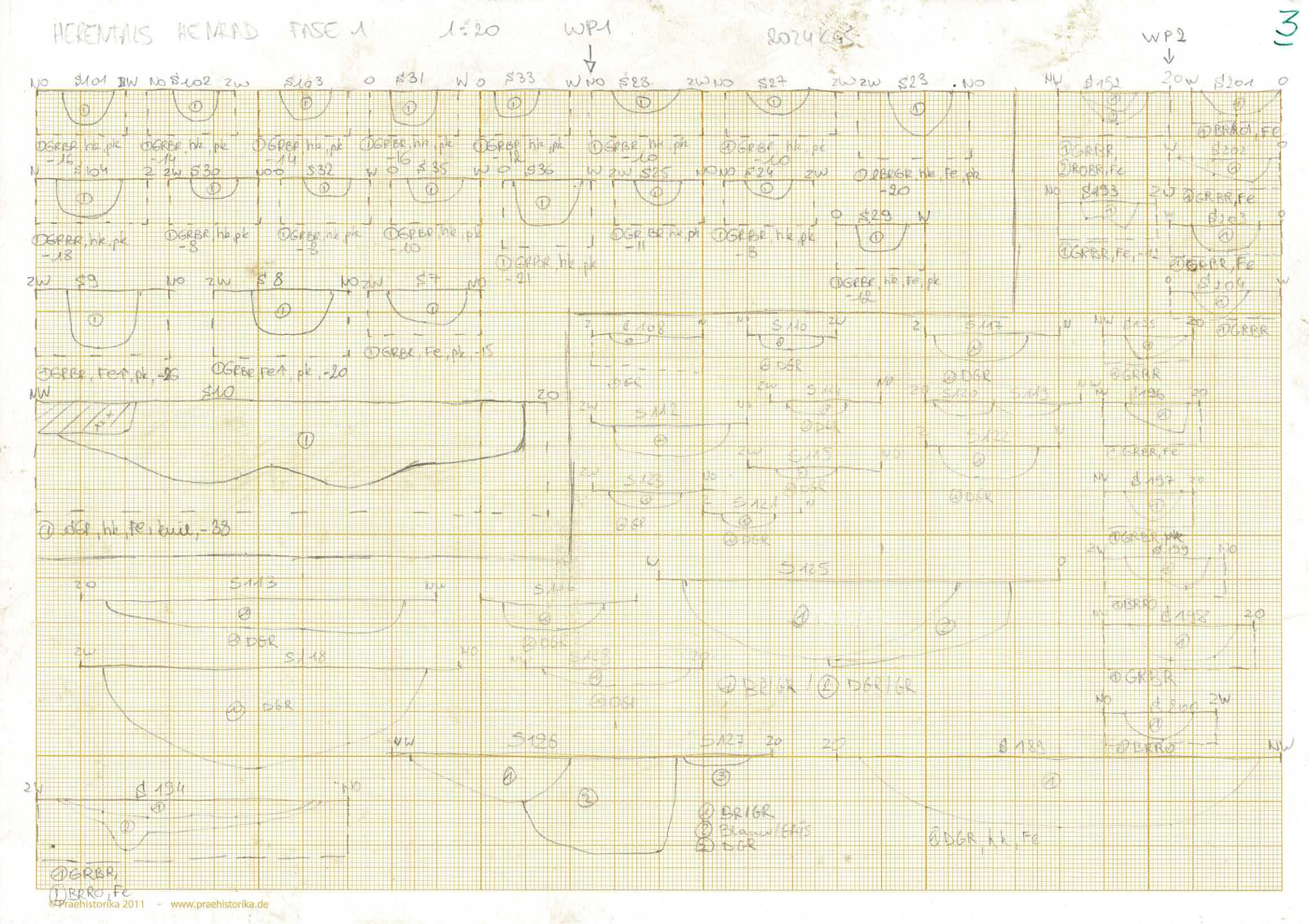
HEREMAIS HEMRAD FASE 1
1:20
WP1
WP2
2024
13
S101
S102
S103
S31
S33
S28
S27
S23
S152
S201
S104
S30
S32
S35
S36
S25
S24
S29
S133
S203
S9
S8
S7
S10
S108
S112
S114
S117
S106
S135
S136
S113
S116
S118
S125
S126
S127
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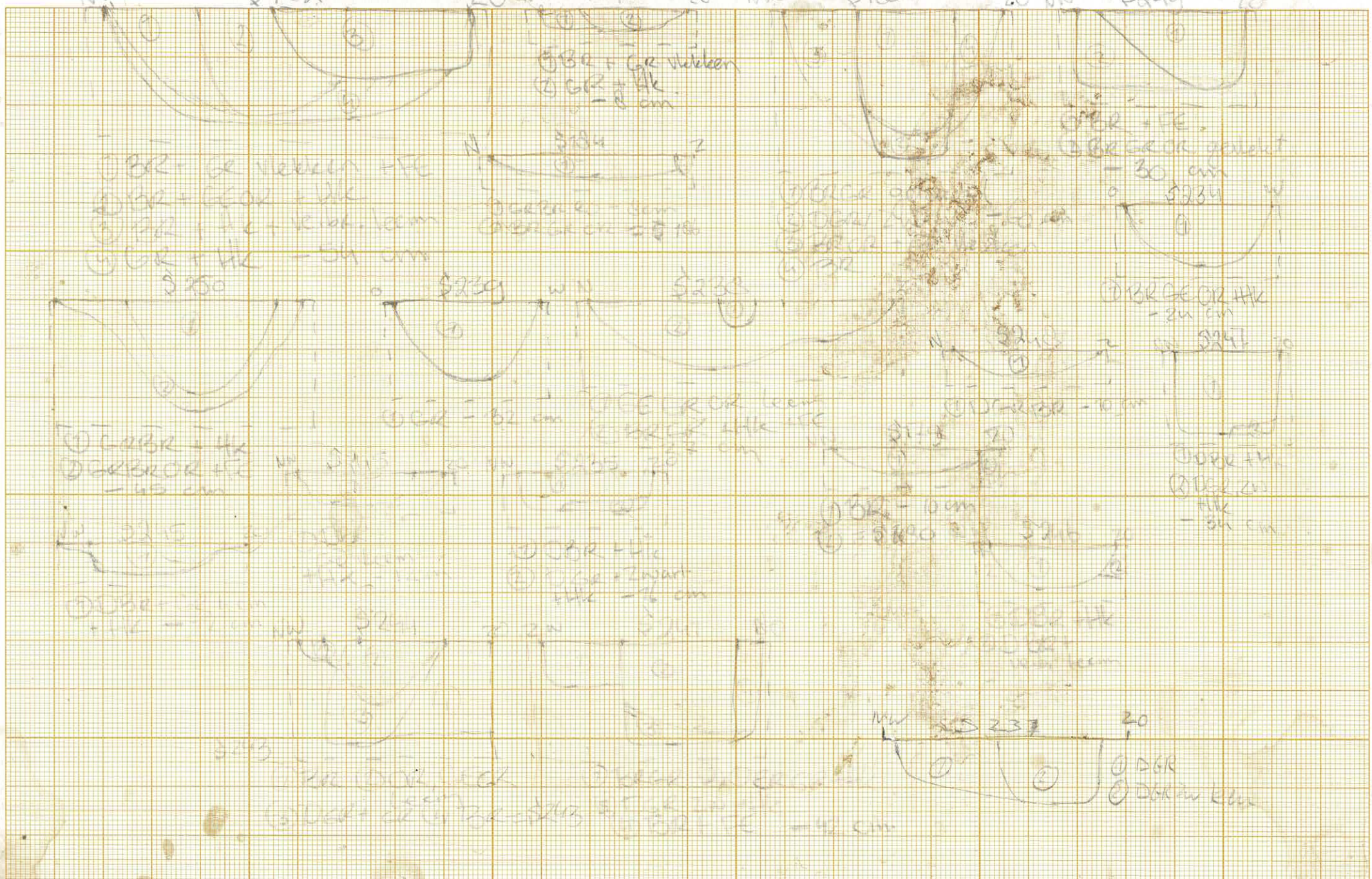
S174
S175
S176

Herental 5 Henrad 1:20 WP 2

24kb5 24-430

4



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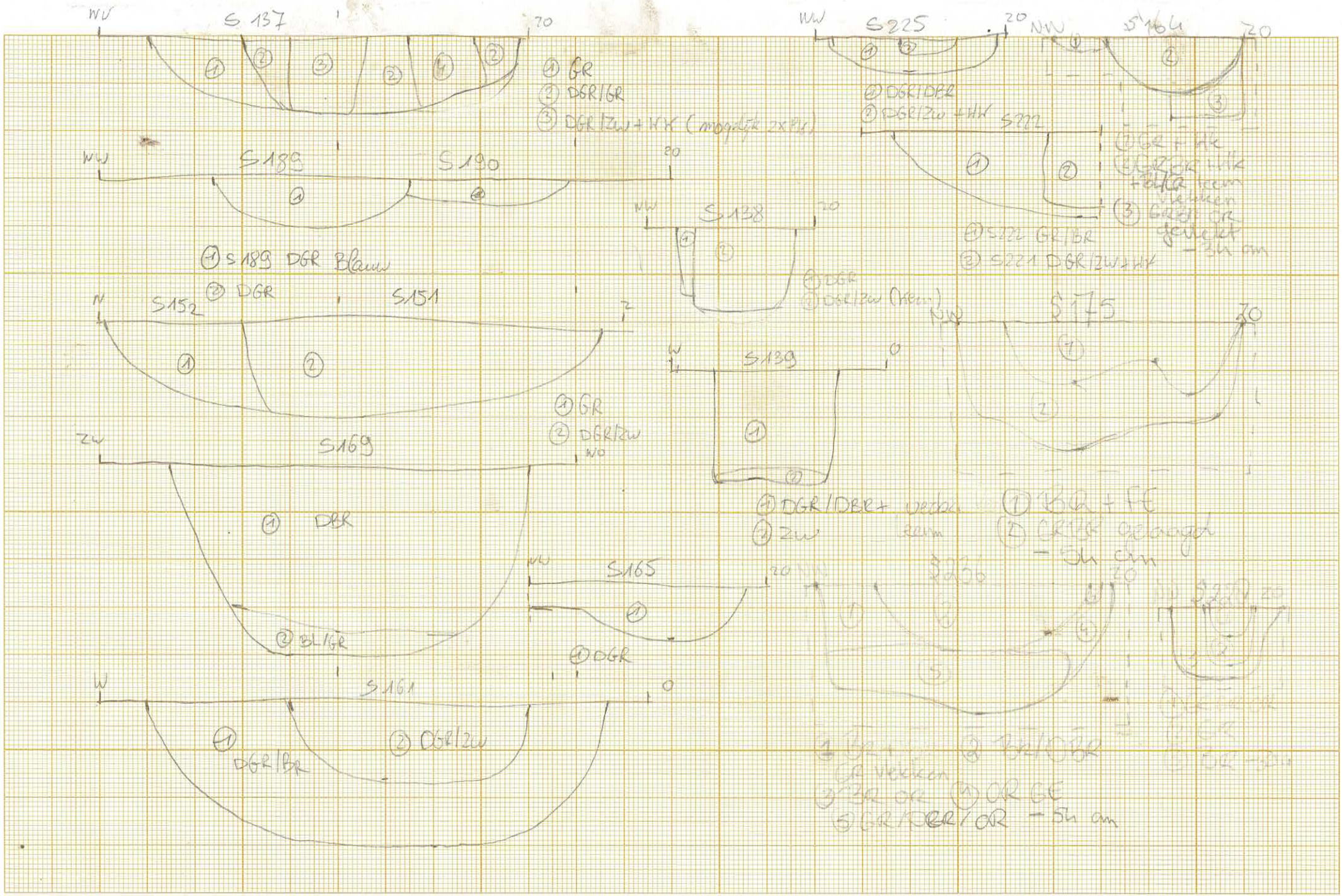

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HERENTALS HENRAD Fase 1 1:20 WP 2 2024 K 65 15/11/2024

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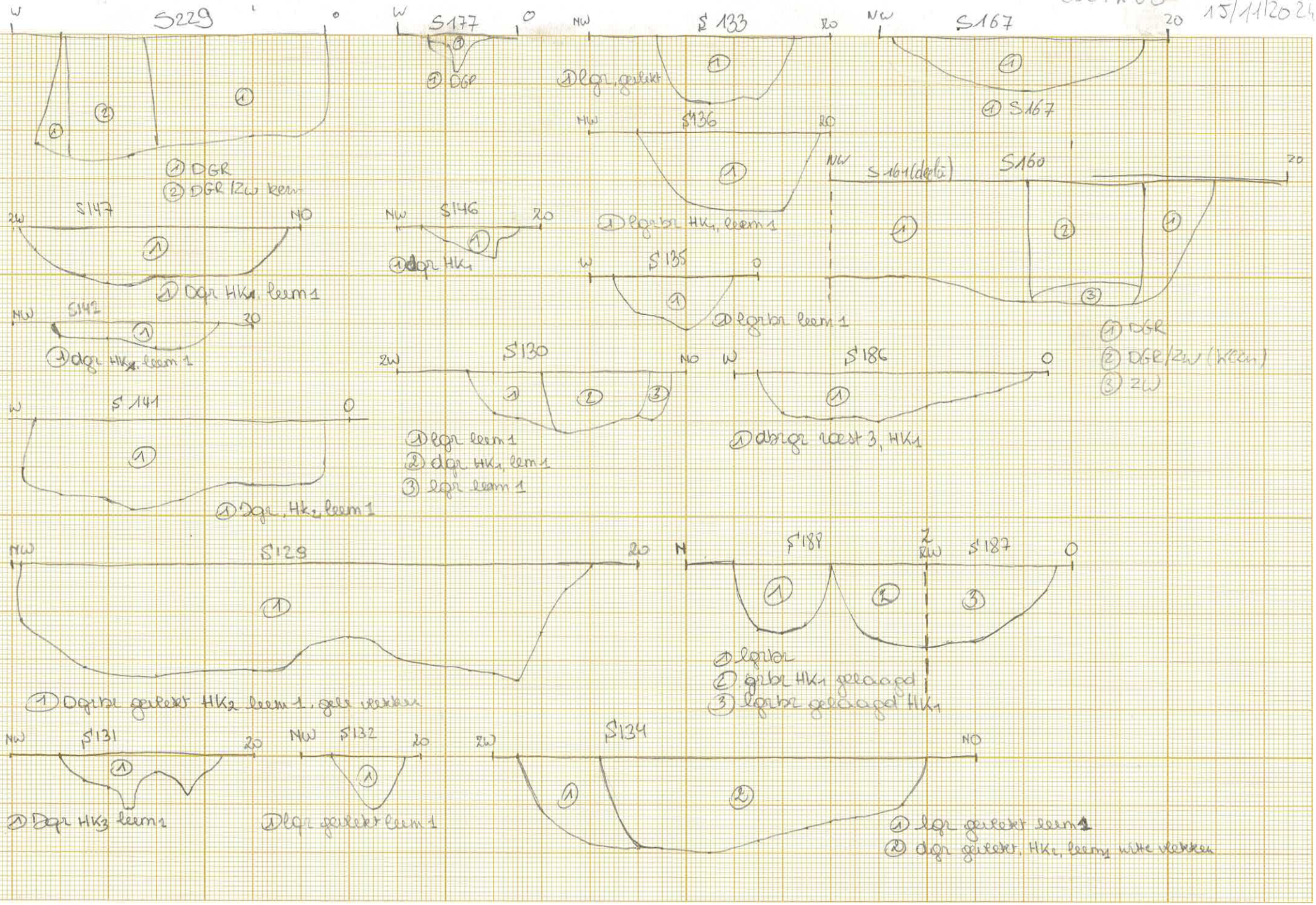
HERENTALS HENRAD Fase 1 1:20 WPZ 2024K65 15/11/2024 7



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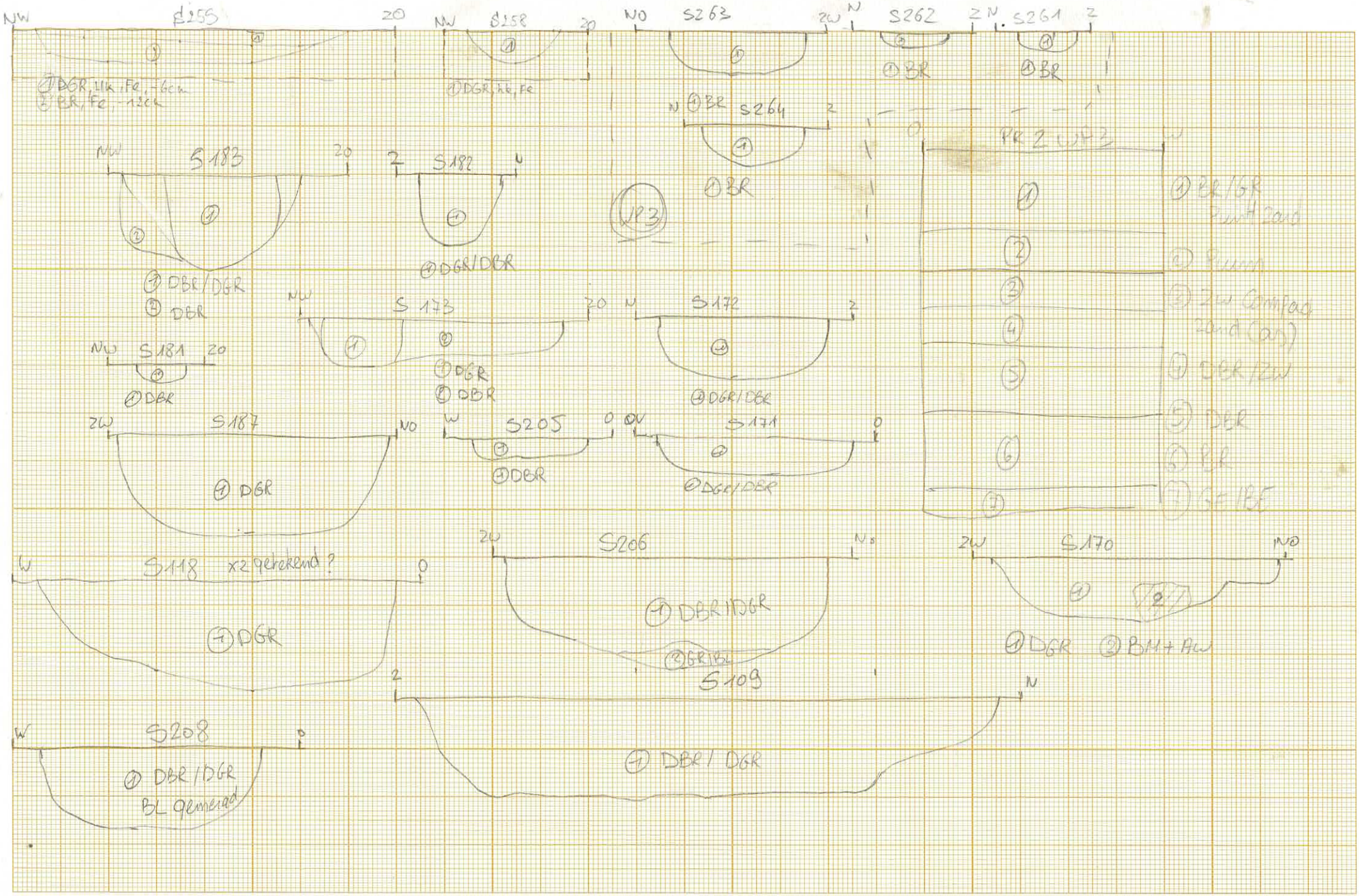
HERENTALS HENRAD FASE 1 1:20 WP2 X3 2024 K65

8



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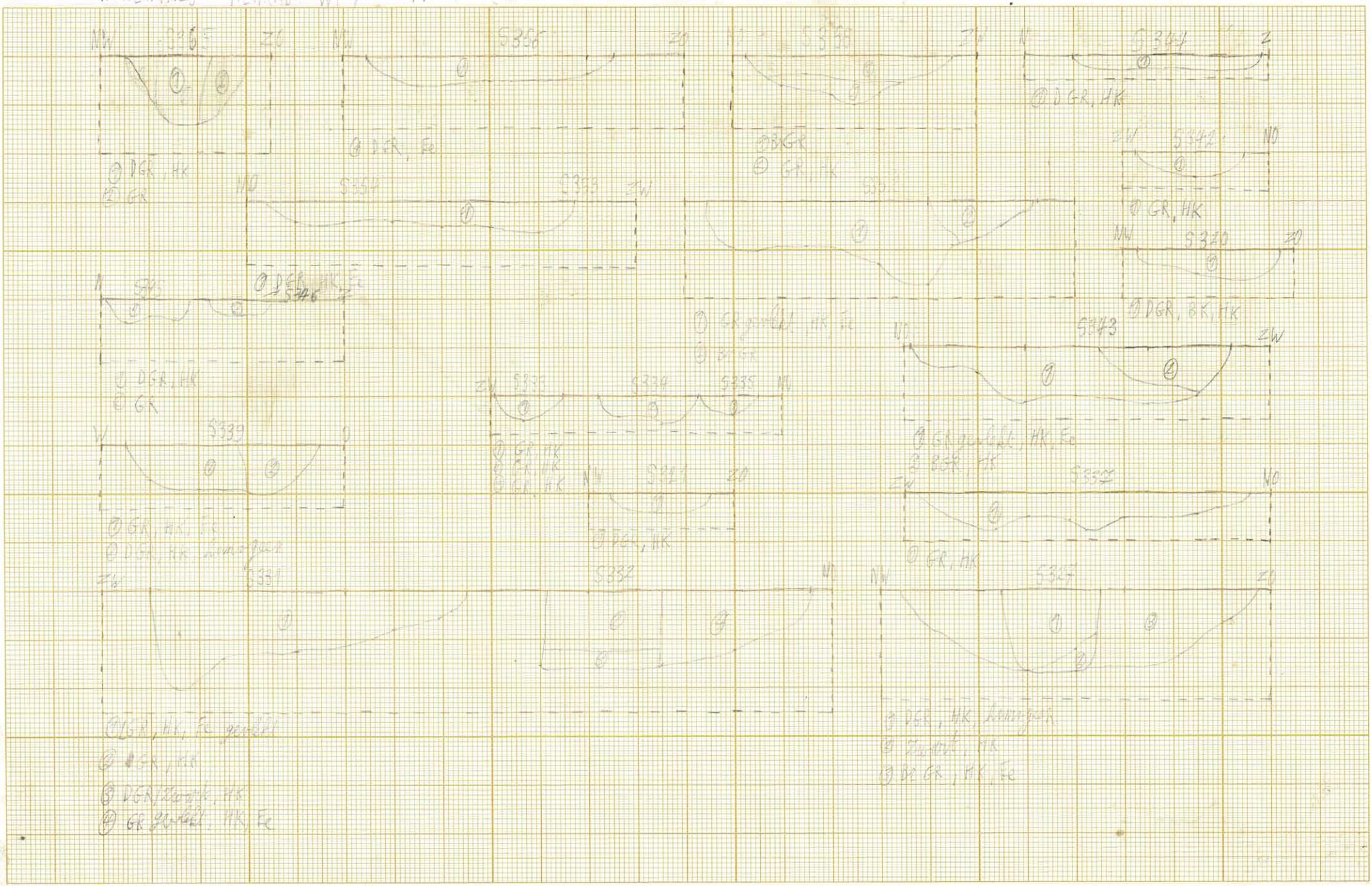

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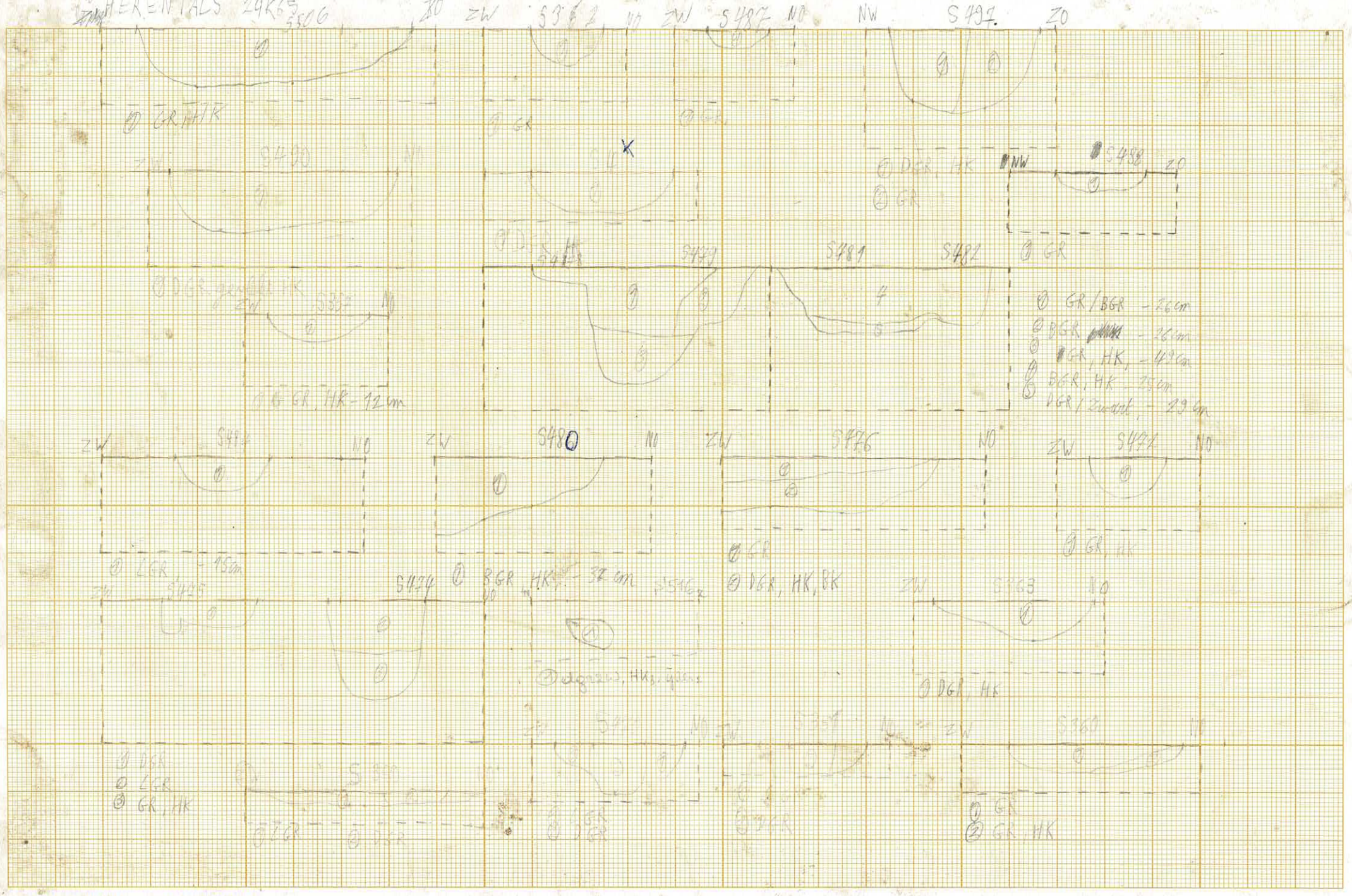
WP 4

10



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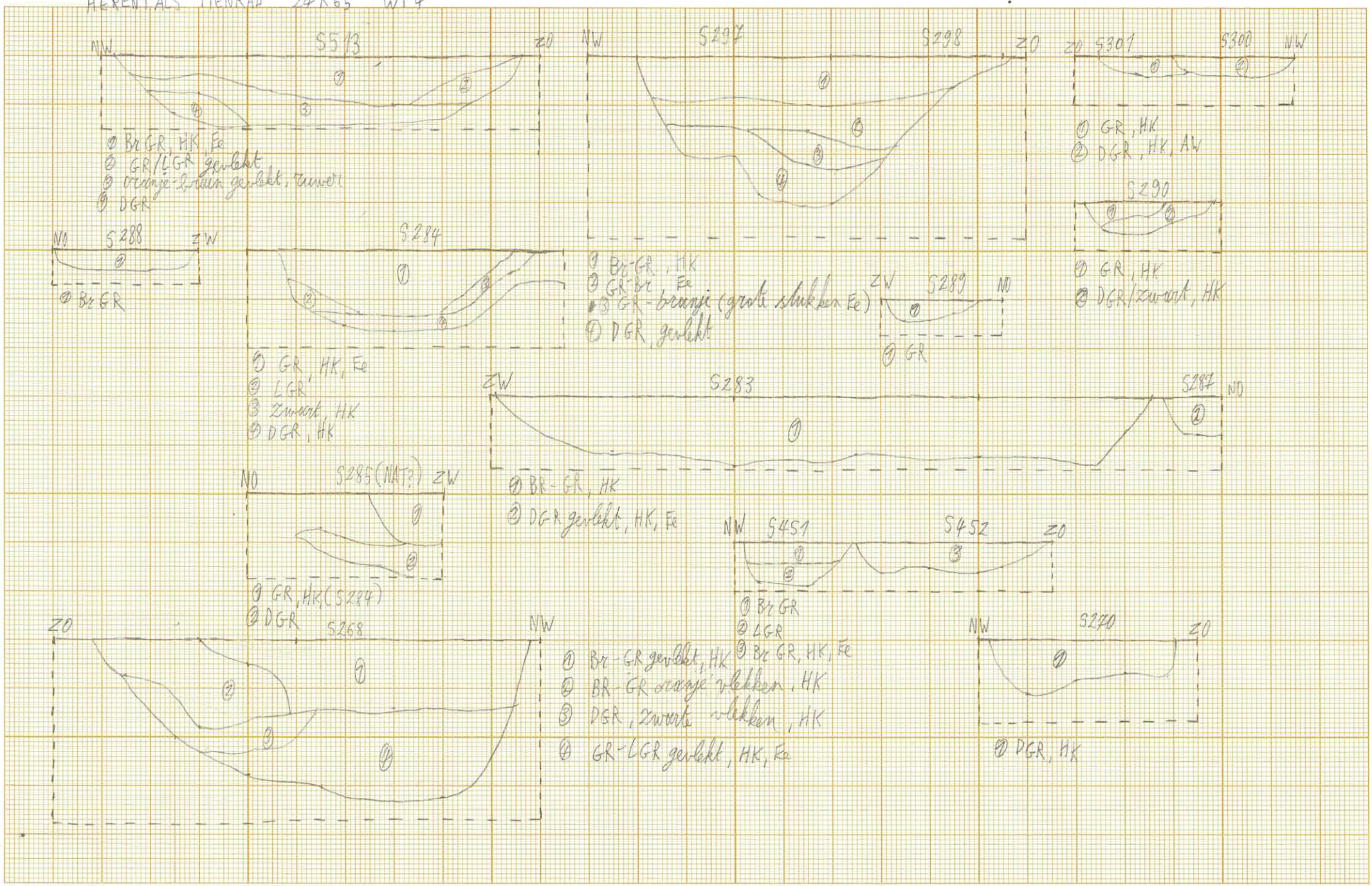
HERENTALS HENRAD 24K65 WP4



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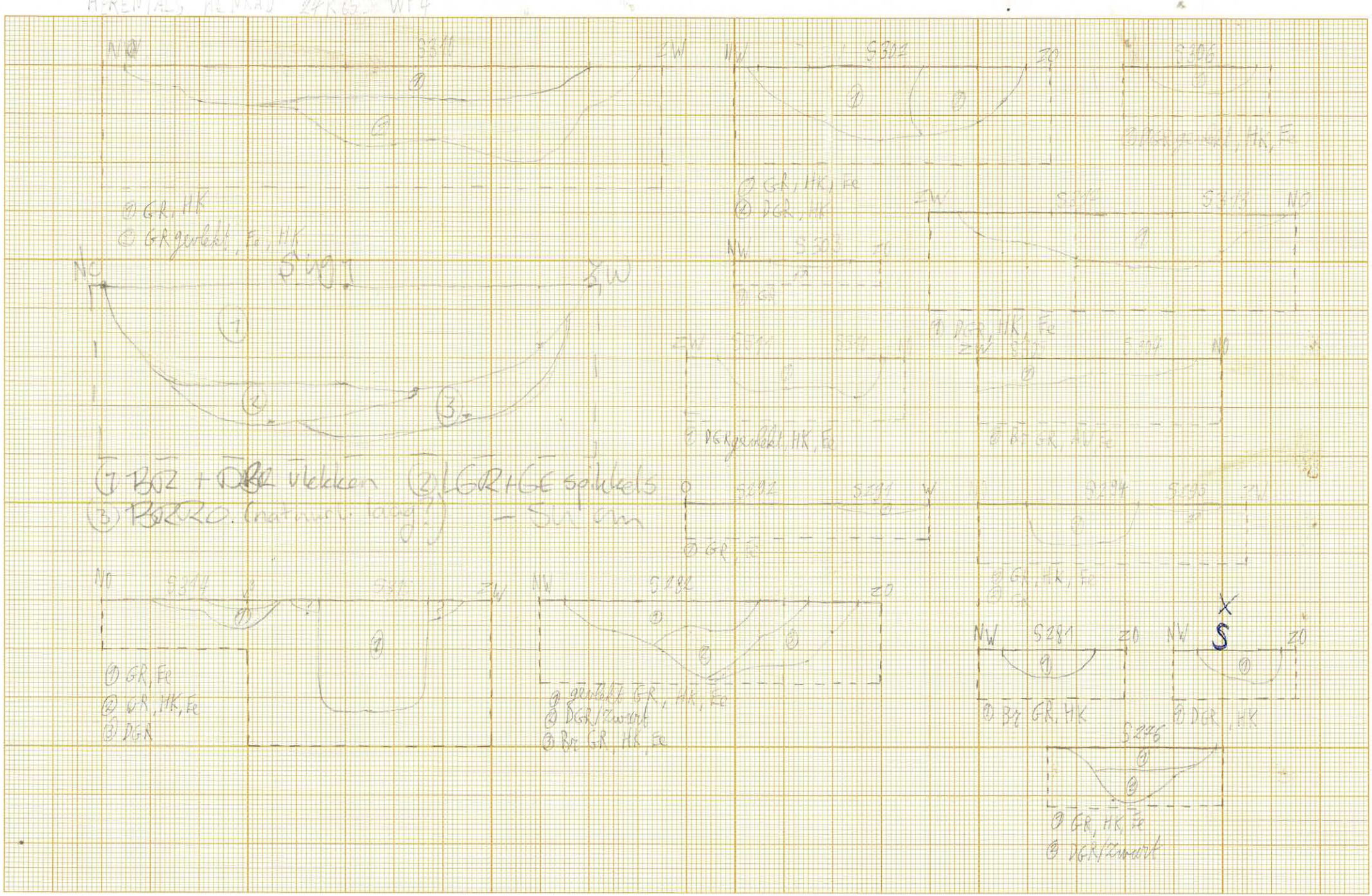
HERENTALS, HENRAD 24 KG - WP 4



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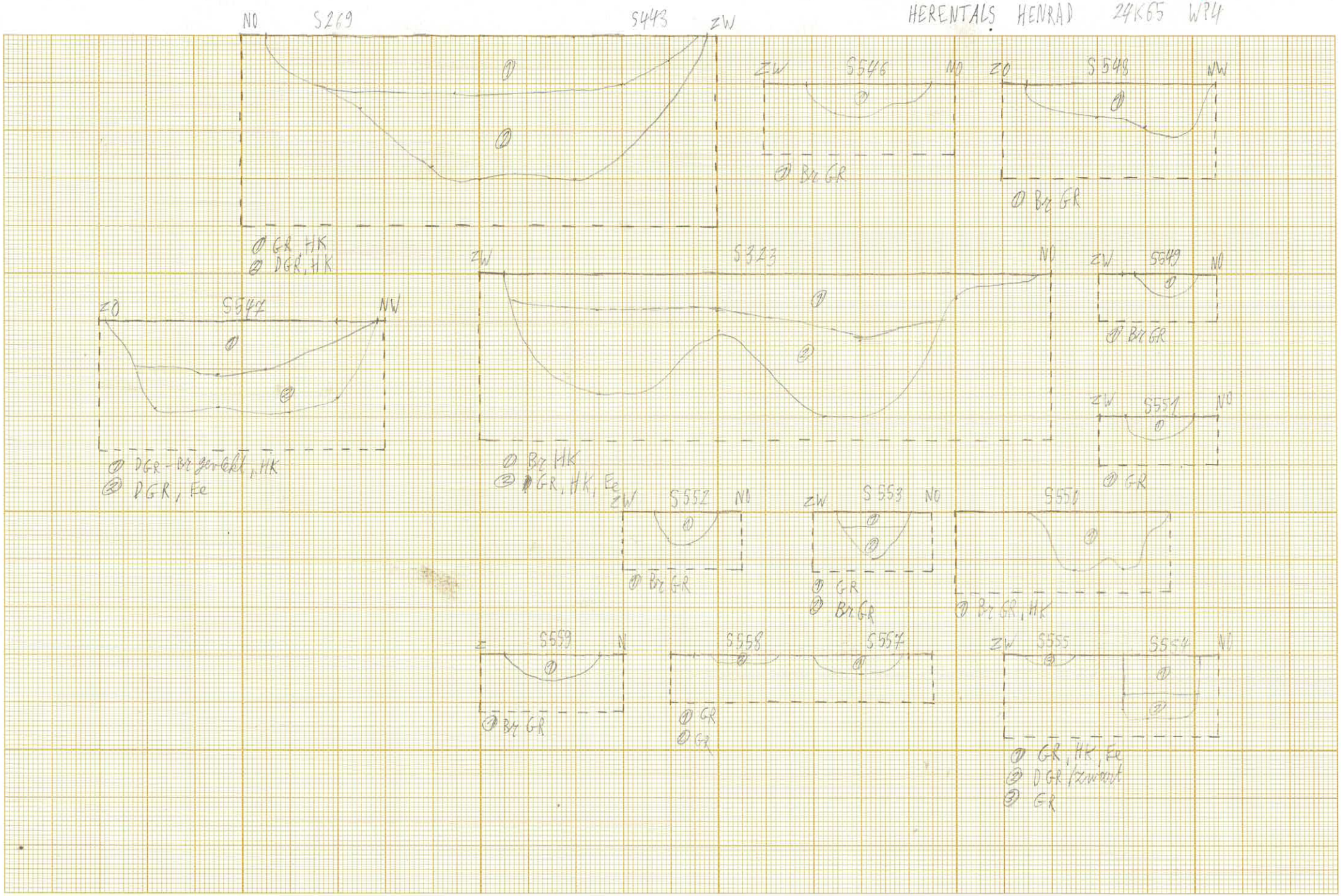
WP9 a

HERENTALS HENRAD 24K65 WP4



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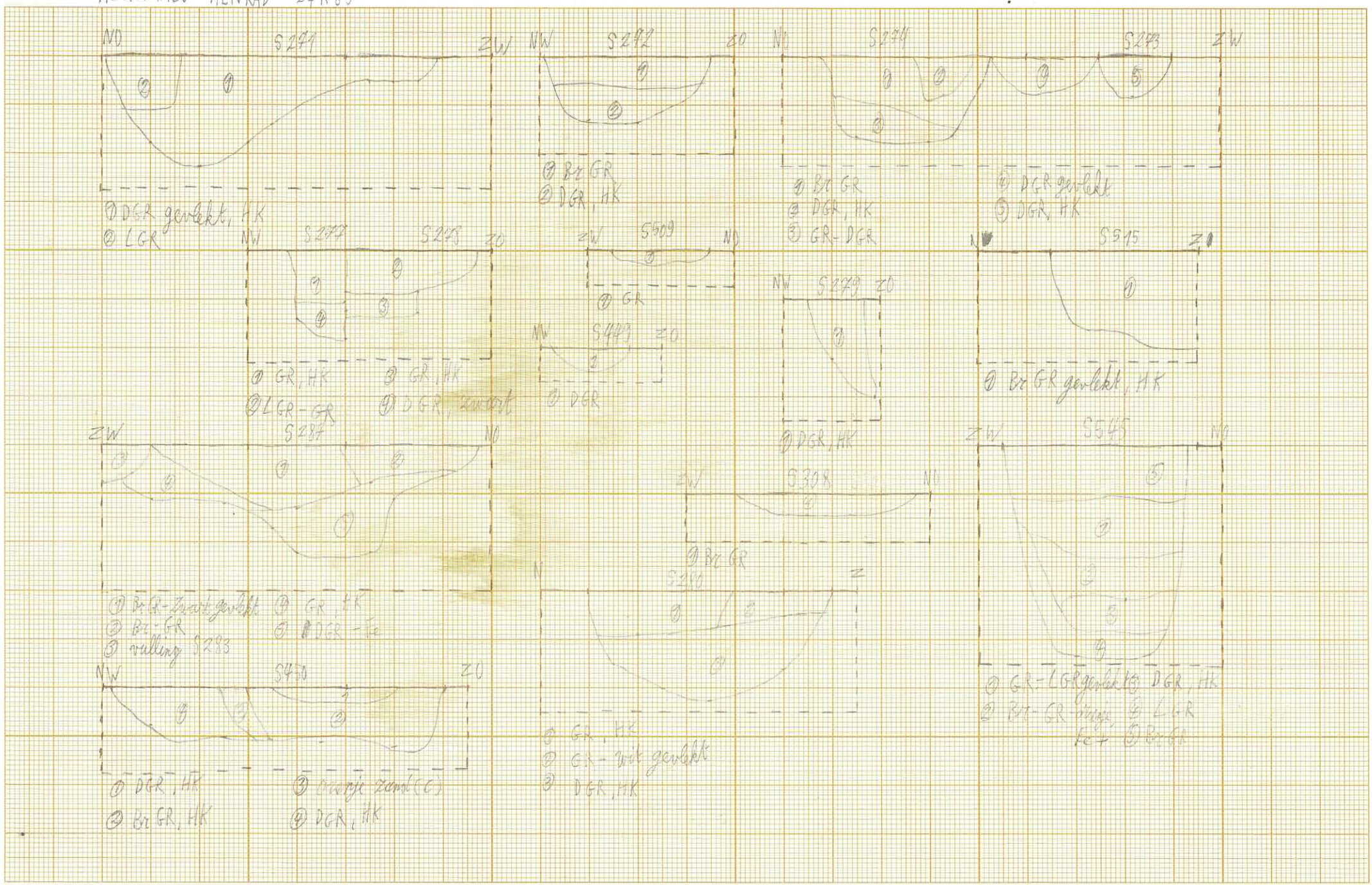

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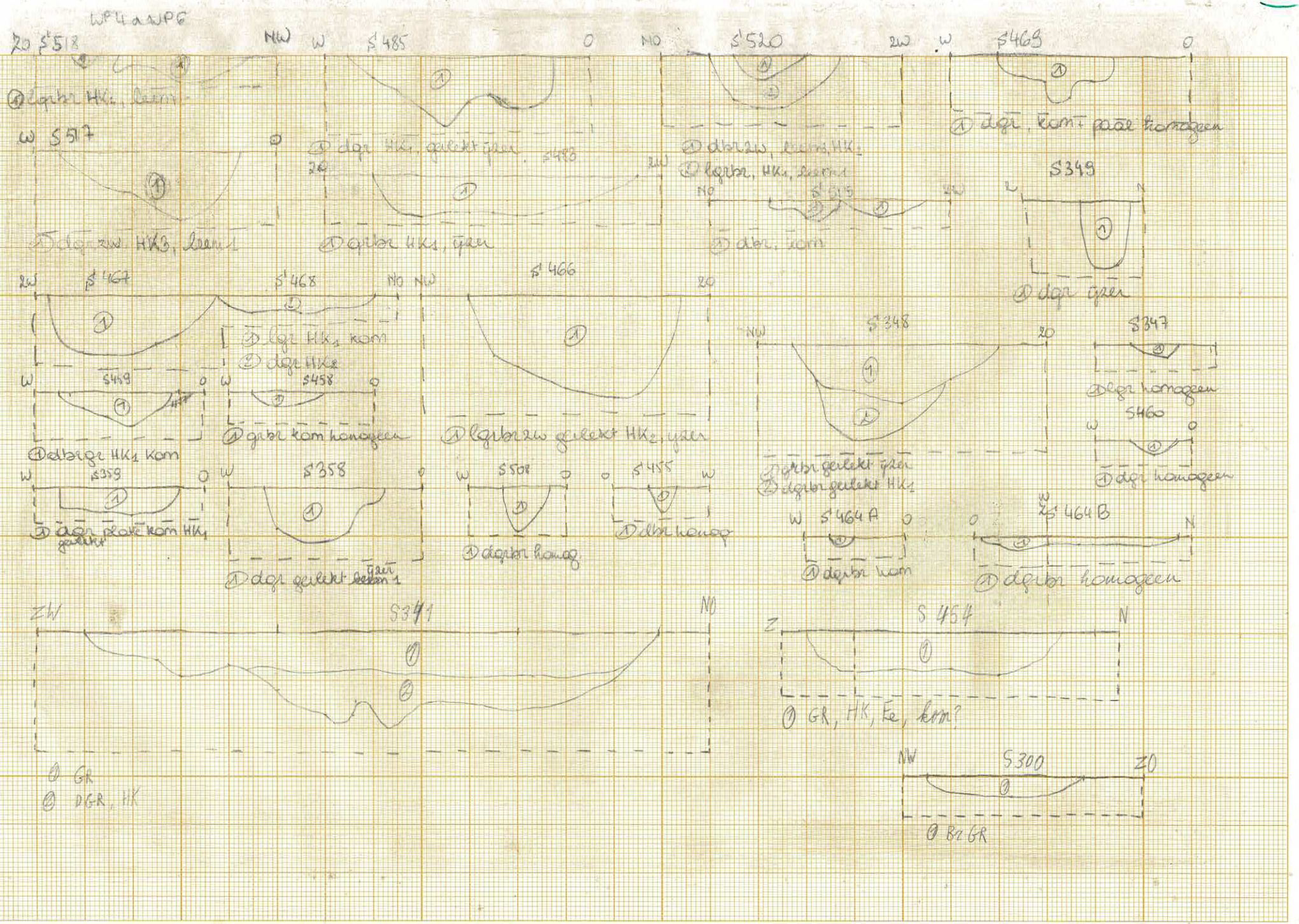

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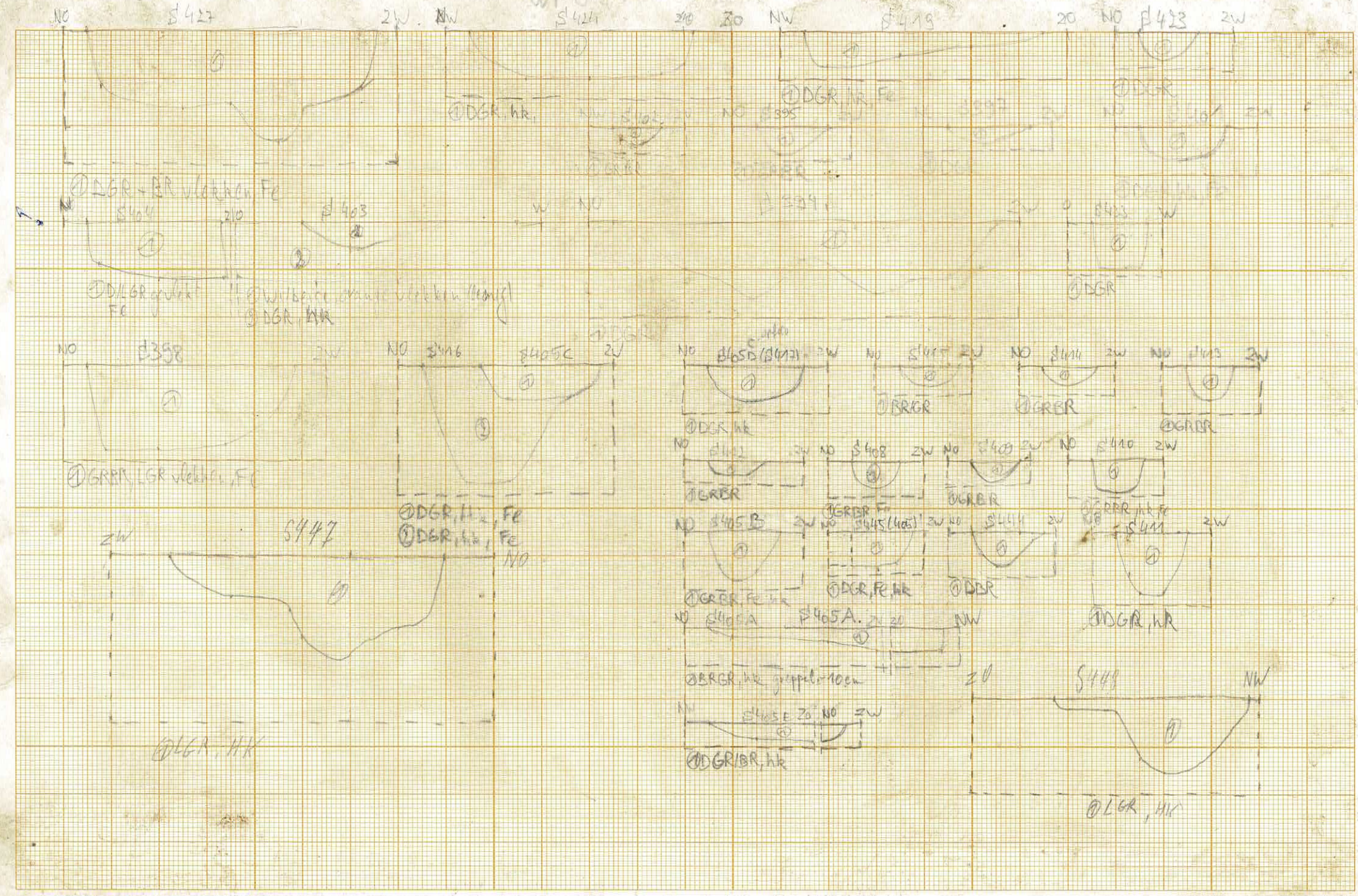

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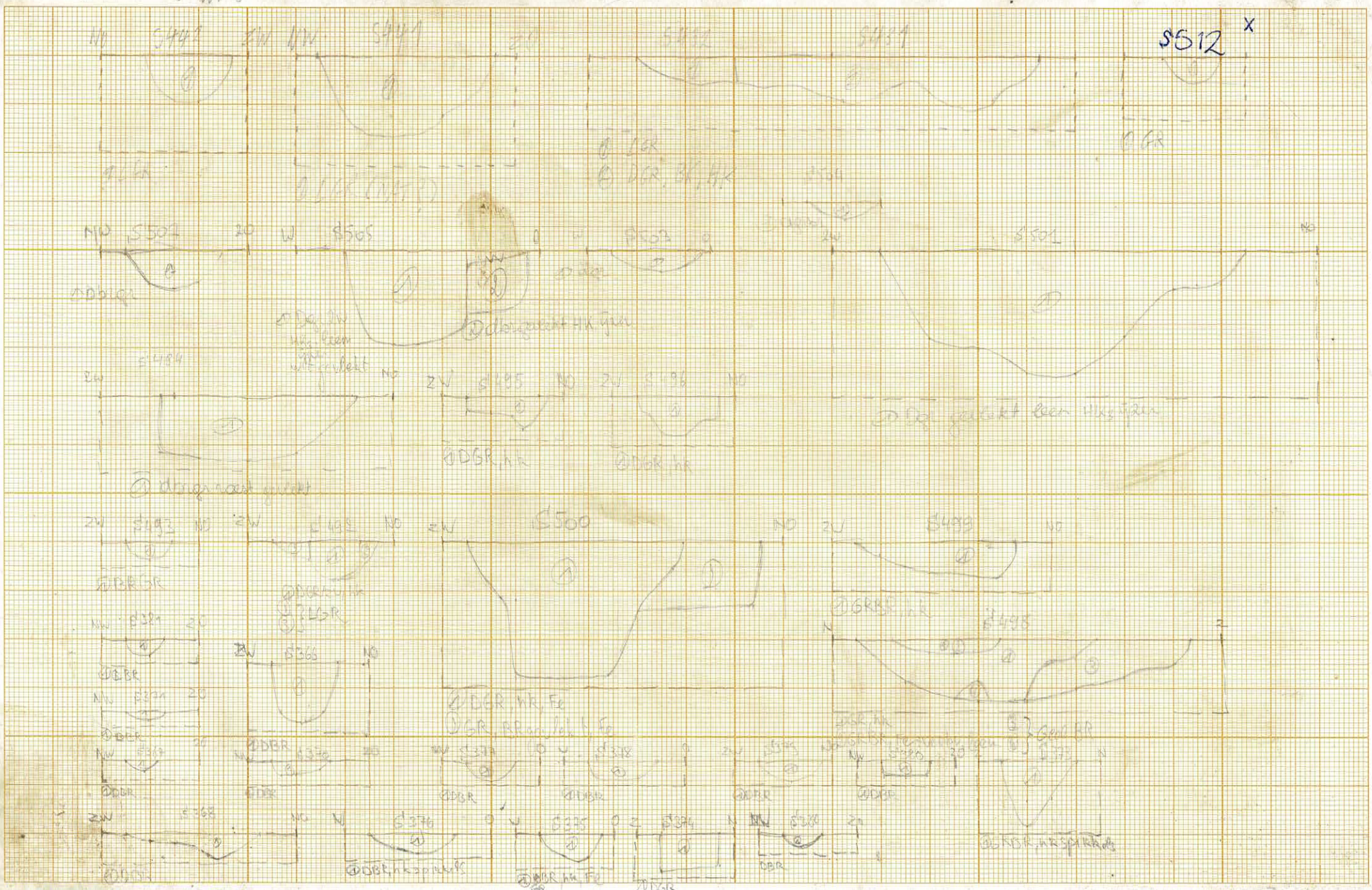
HERENTALS WP 5



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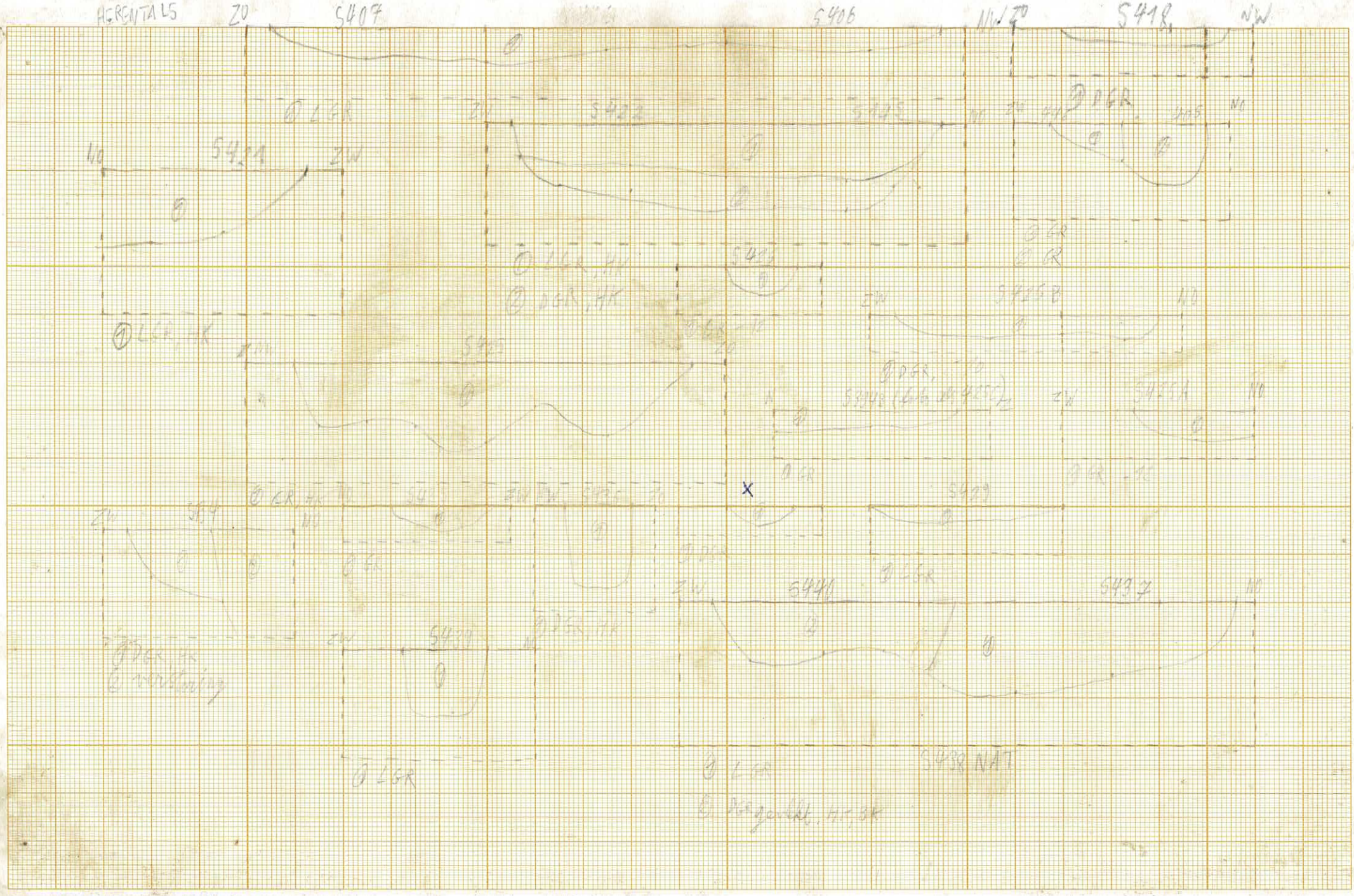
WP 5

18



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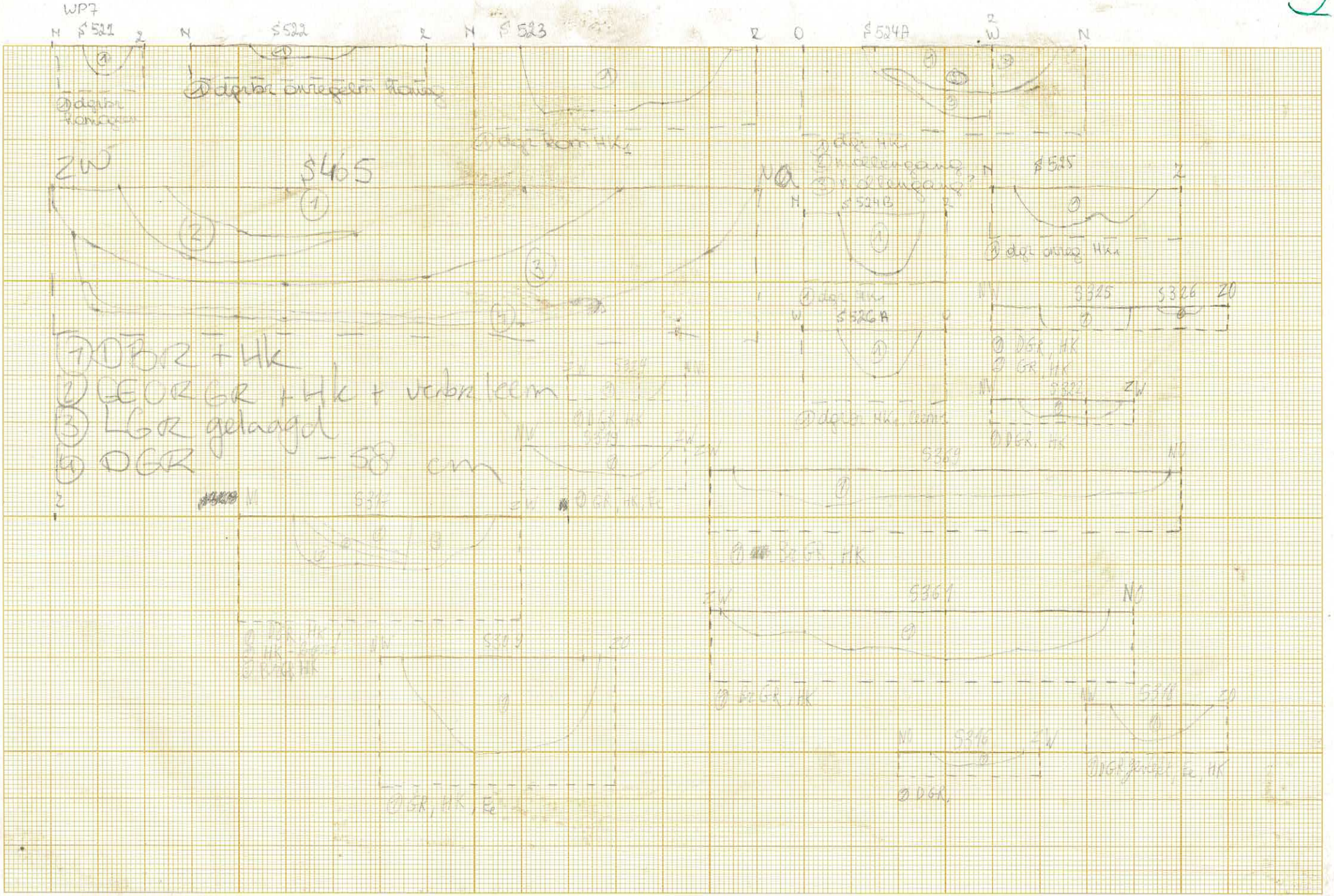

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WP 8 & 9

S527

Z N

A lgr gerekt

S528

Z N

A lgr homogen
B wigr ijzer

S534

Z N

B dgr onreg gerekt

S535

Z N

A brgr homogeen

S538

W O

B dgrbr onreg homogeen

S539

W O

A grbr gerekt onreg HK_1 leem 1

S540

W O

A brgr gerekt ijzer 1
B dgr gerekt

NW

S530

RO

A gr gerekt onregelm

S531

N Z

VERSTORING

A
B

A grbr gerekt ijzer 1
B dgrbr gerekt ijzer 1

S537 = S536

W O

A dgrbr homogeen onreg

W

S544

O

A dgrbr gerekt HK1

Z

S543

N

A lgrbr gerekt HK_1 leem 1
B dgr gerekt
C verstoring

W

S541

O

A dgr gerekt ijzer 1 onregelmatig
B lgr gerekt ijzer 2 onregelmatig

S542

O

Spacerlijst WP 8 a 9

527 kom lgr geleet nat? -12cm
528 2 kommen gr + wigr. -7cm
529 naturrlijk
530 kom? nat? gr geleet -15cm
531 kom grbr geleet -35cm
532 naturrlijk
533 naturrlijk
534 kom oreg nat? -6cm
535 nat? brgr - 6 cm
536 nat? oreg. dgrbr - 3cm
537 nat? oreg. dgrbr --11cm
538 kom? dgrbr ronog --11cm
539 kom grbr geleet - 40 cm
540 kom brgr geleet - 42cm
541 dgr geleet oreg. -13cm
542 lgr geleet oreg. -14cm
543 kom (dgrbr) geleet - 65cm
544 Kom geleet dbgr - 16cm
545
546
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27

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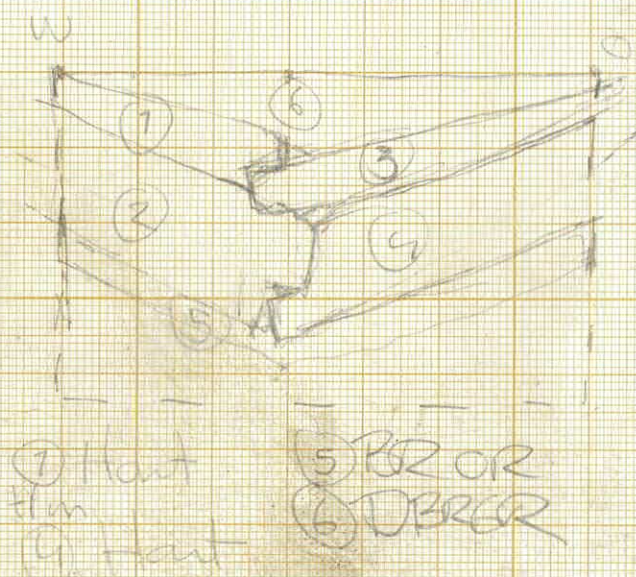
NW

Z0



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→ nagetekend op tekeningblad nr. 22

S240

S243

① BRCR ② CRCC gelekt
③ CCCRBL gelekt ④ CCBL gelekt
-56 cm

① BR -12 cm

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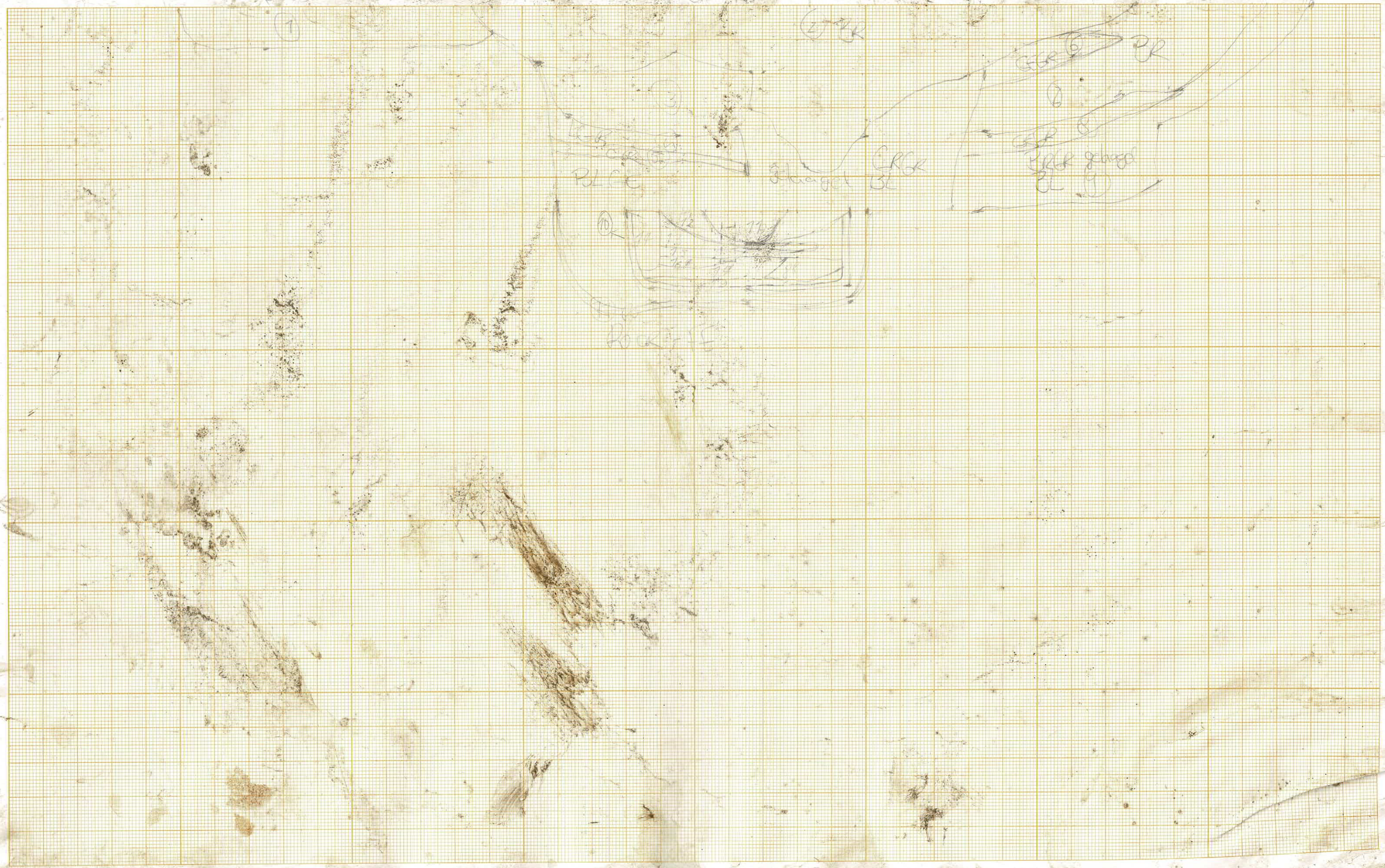

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