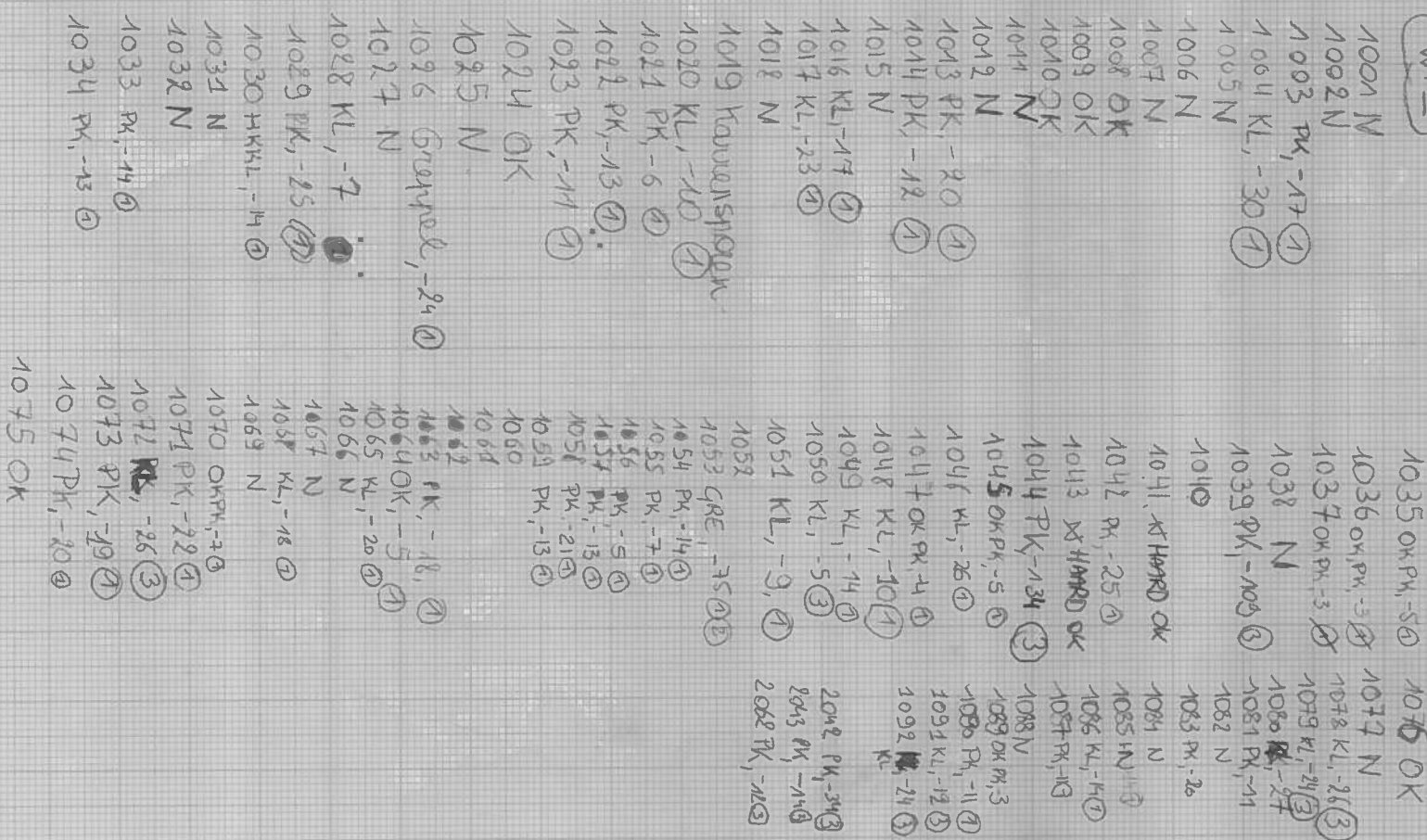
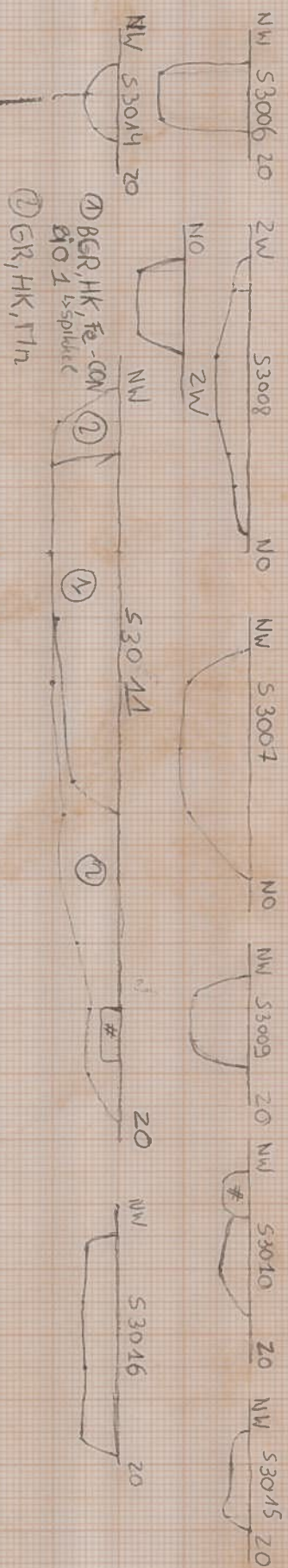
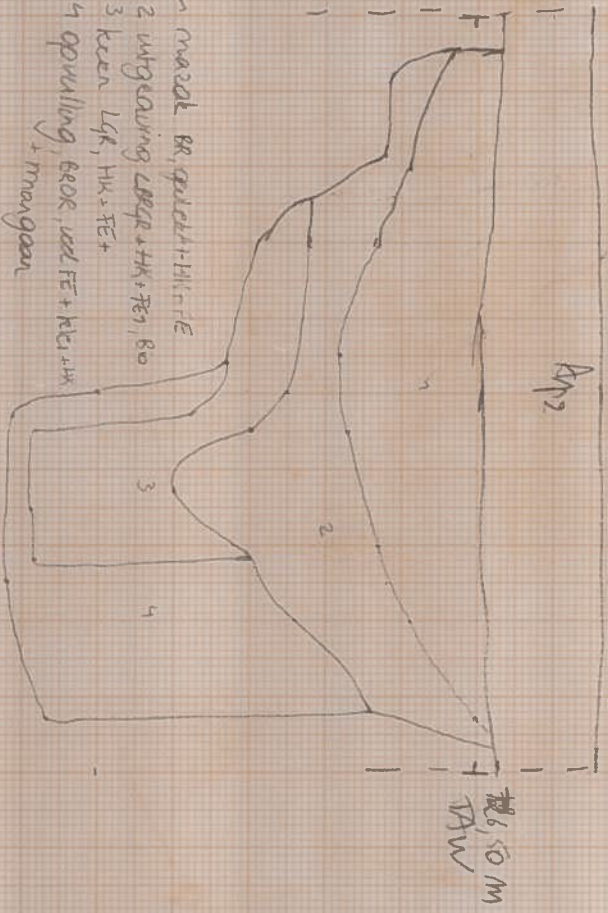


WP1





- 3001 PK
3002 N
3003 PK
3004 N
3005 N
3006 PK, -27 ⑤
3007 KL, -21 ⑤
3008 KL, -11 ⑤
3009 PK, -18 ⑤
3010 KL, -10 ⑤
3011 PK, -20 ⑤
3012 PK, -14 ⑤
3013 N
3014 KL, -9 ⑤
3015 KL, -7 ⑤
3016 KL, -11 ⑤
3017
3018 NAT
3019 NAT
3020 NAT
3021
3022
3023 KL, -32 ⑤
3024 PK, -34 ⑤
3025 OK? (dark job)
3026 NAT
3027 PK, -20 ⑤
3028 N
3029 N
3030 PK, -84 ⑤
3031 KL, -24 ⑤
3032 N
3033 PK, -120 ⑥
3034 OK & hand
3035 PK, -42 ⑤
3036 PK, -12 ⑤
3037 N
3038 NOK
3039 NOK
3040 KL, -10 ⑤
3041 PK, -120 ⑥
3042
3043 KL, -13 ⑤
3044 KL, -14 ⑥
3045 PK, -11 ⑤



53033
① Dross, HK (with lead pad), with lead, N
② Kem, HK, GRIS, Fe 2, Vorfahrt, door
Evo?

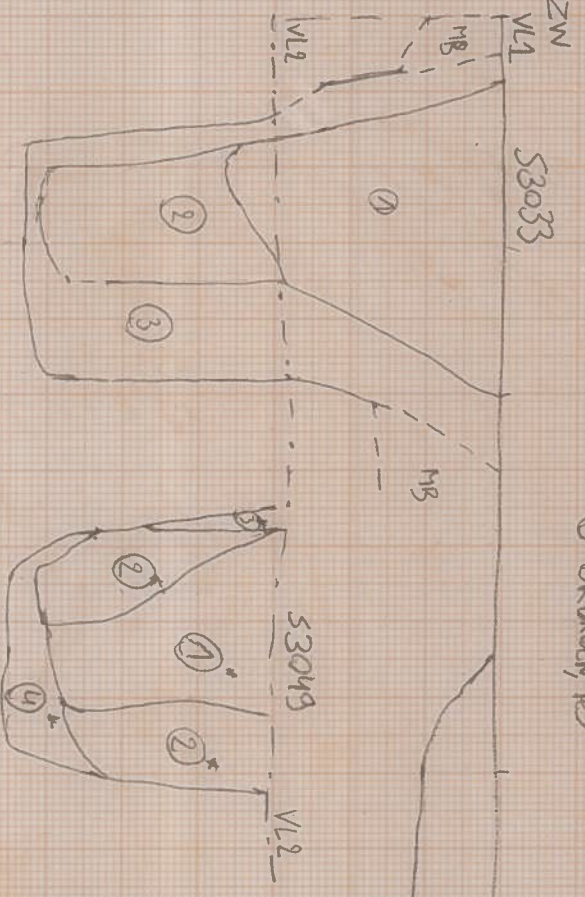
5300g

① ⁵GR, 44% Fe, 84% μ (with
ground cat)

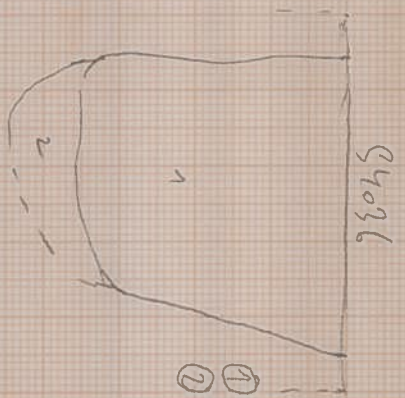
② ⁸GR, 40% Fe, 84% μ

③ ⁸GR, 40% μ

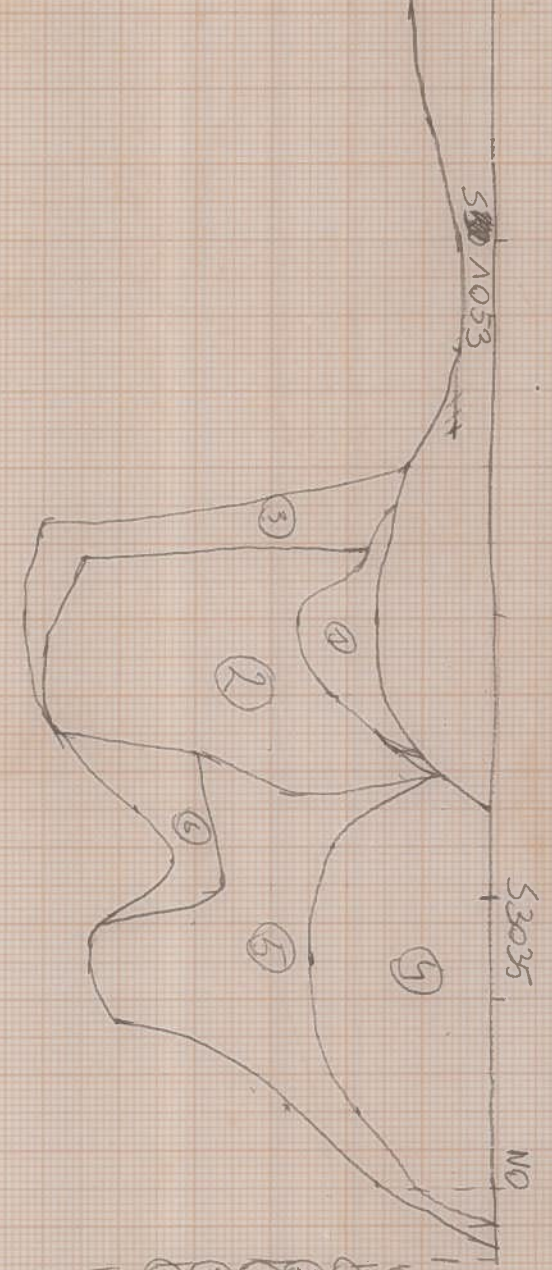
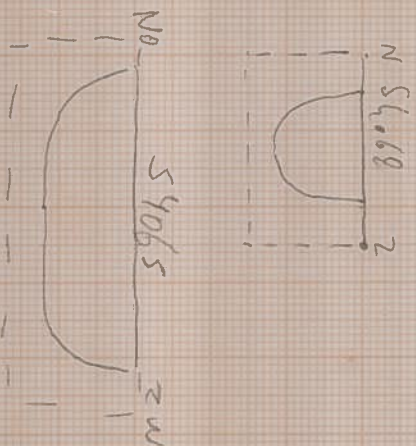
④ ⁸GR, 40% Fe, 84% μ



- ① CRBR gdl, HK, unbr bot, newwelling
- ② LCR gdl, Fe, HK, untech pool
- ③ BR CR gdl, Fe, Mn, untech snail



- ① BRG, HK, mulling
- ② CRG, HK, Kren



- ① Br, GR, HX
- ② GR, HX, Fe (K₂Cr₂O₇)
- ③ Br, K₂CrO₇, Fe₃, Mn
- ④ Br, GR, Fe₃, HX, Fe, Br₂O
- ⑤ Br, K₂CrO₇, Mn, Fe₃, Br₂O = ③?
- ⑥ BrO₃, Fe₃, Mn

