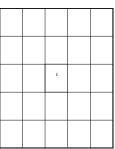
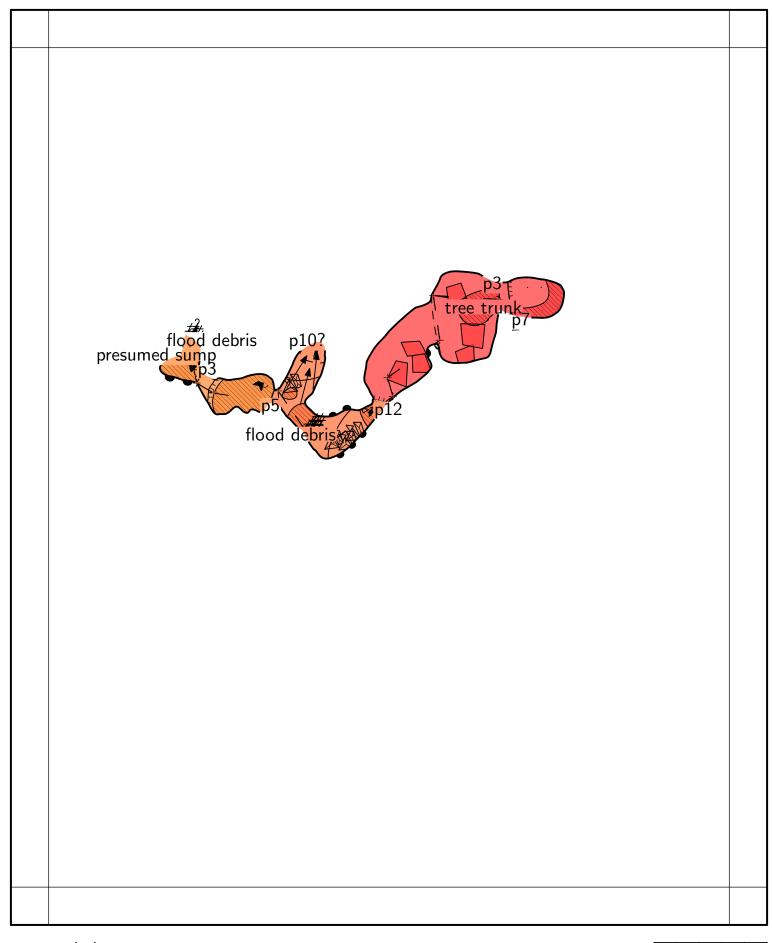


 $1\ 25\ (1)$ wl-offset

 \Leftrightarrow



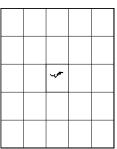


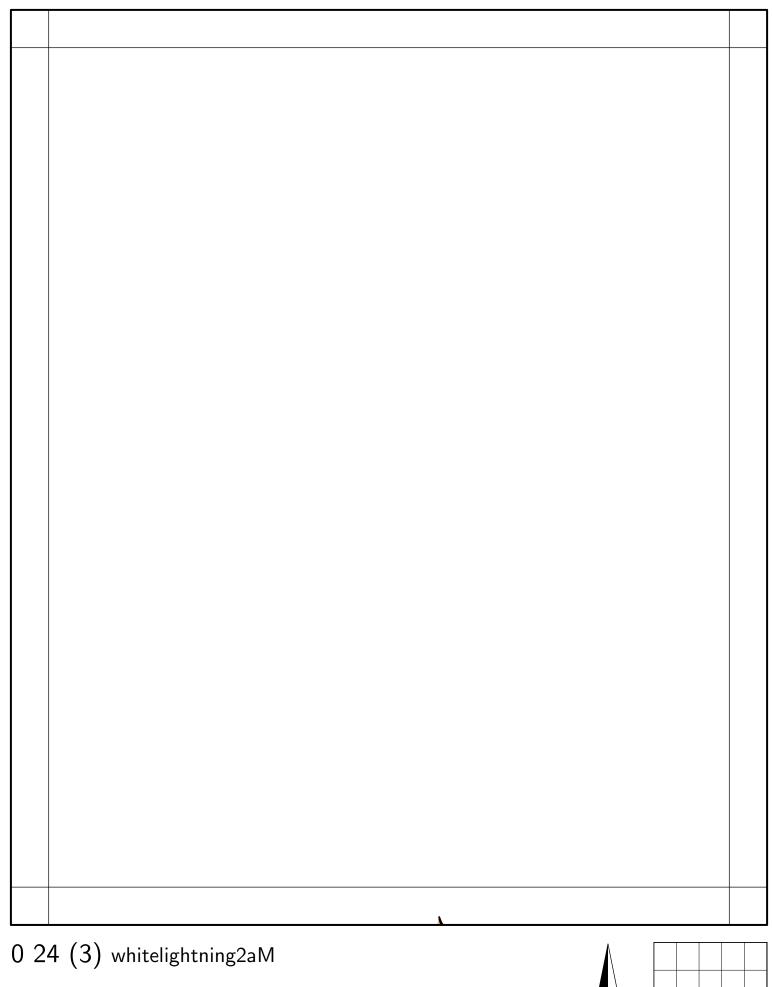


 $1\ 25\ (2)\ wl$ -main

 \Rightarrow

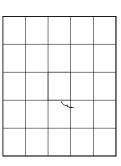


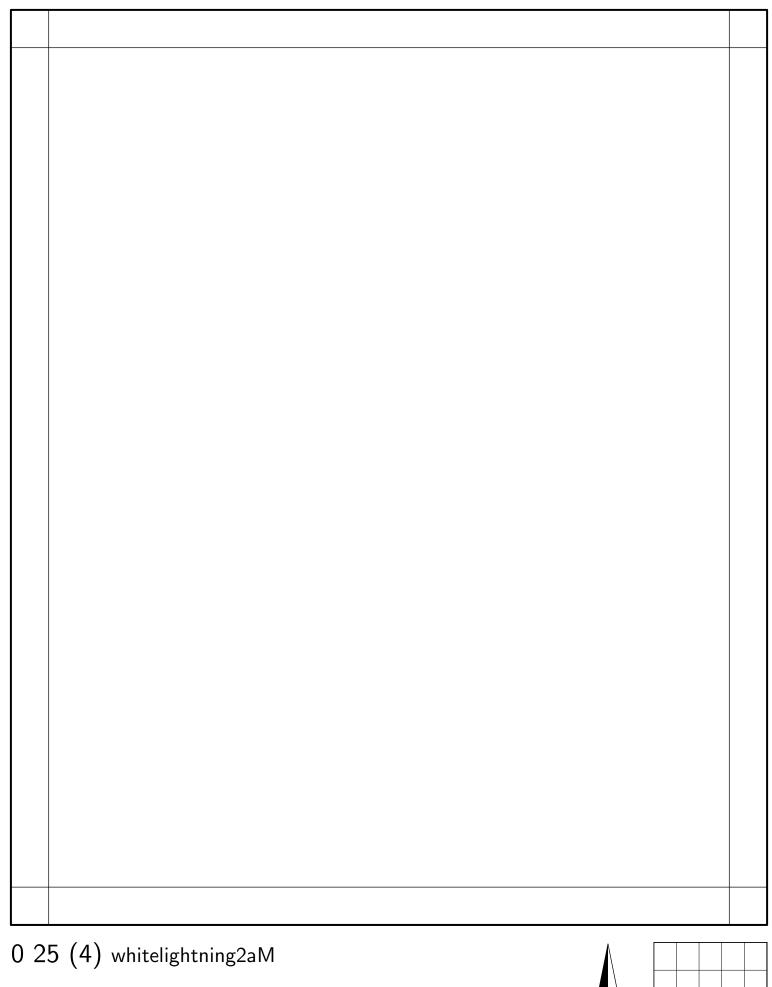




⊕ 4 5

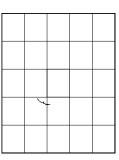


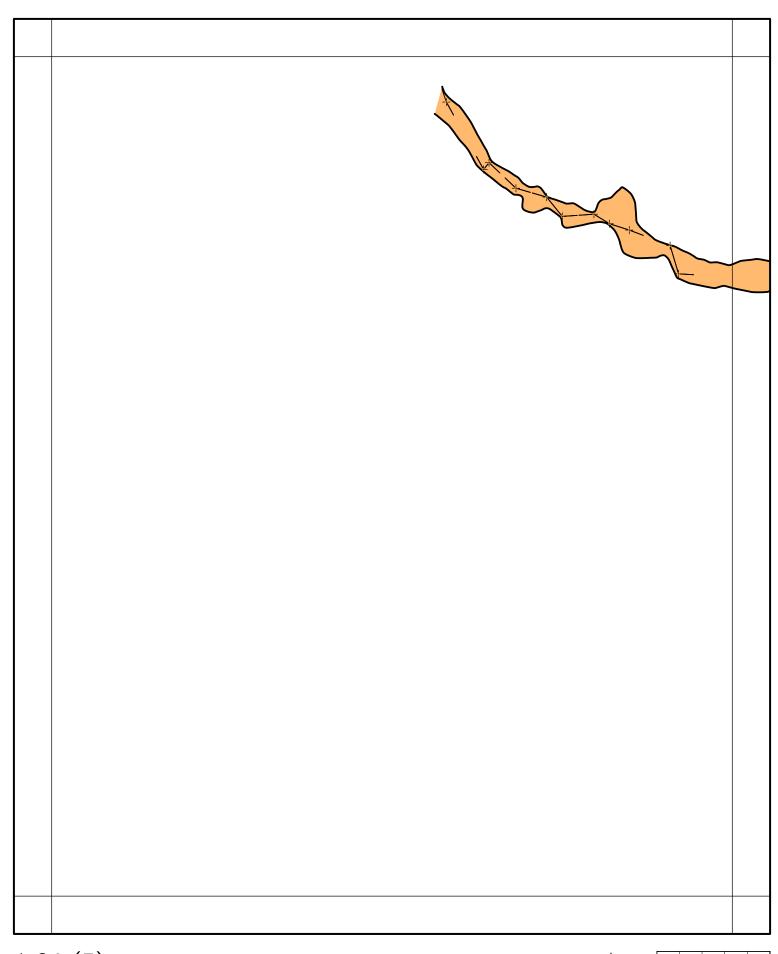




3 ↔ 6



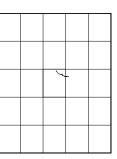


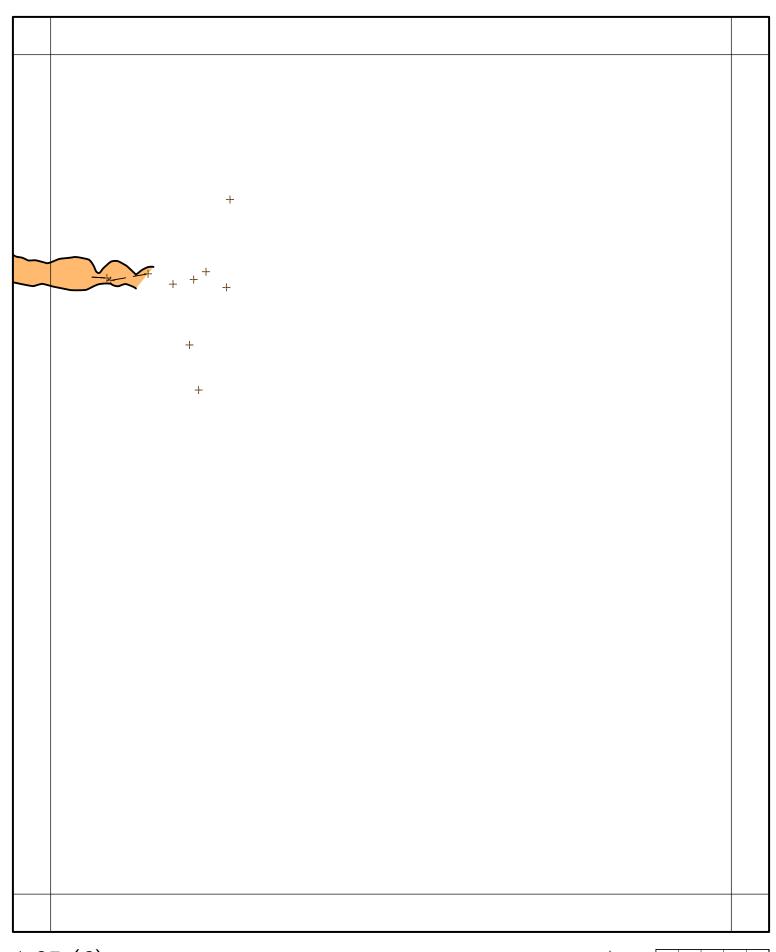


1 24 (5) whitelightning2aM $\overset{3}{\underset{\div}{\oplus}}_{6}$



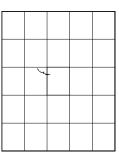


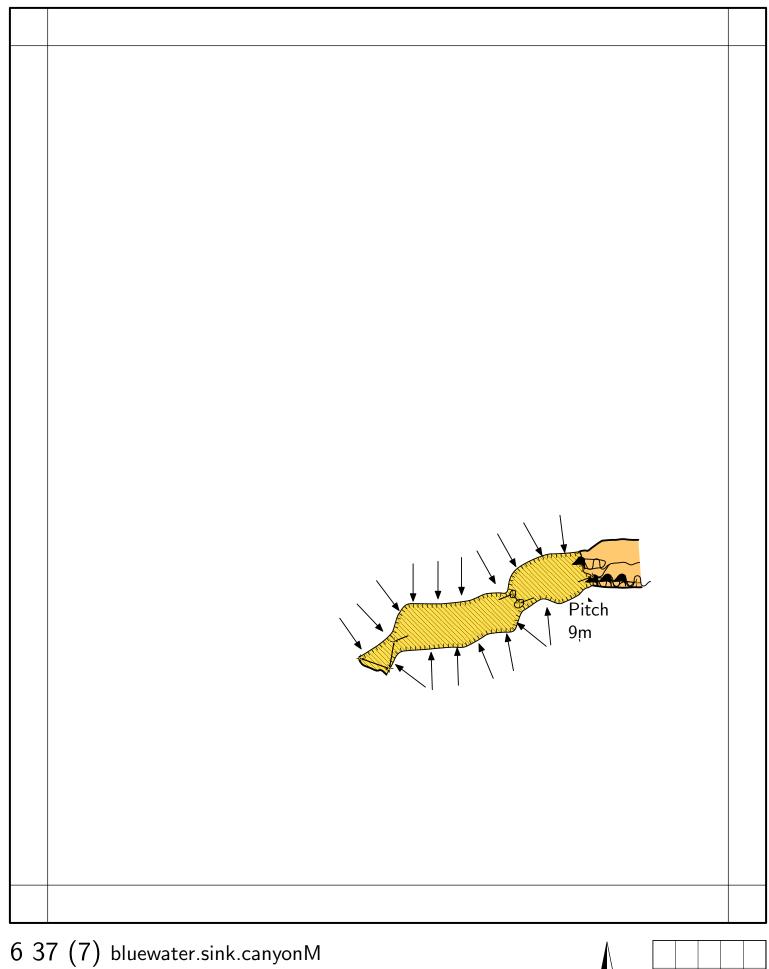




 $1\ 25\ (6)$ whitelightning2aM

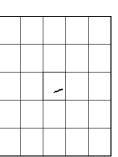


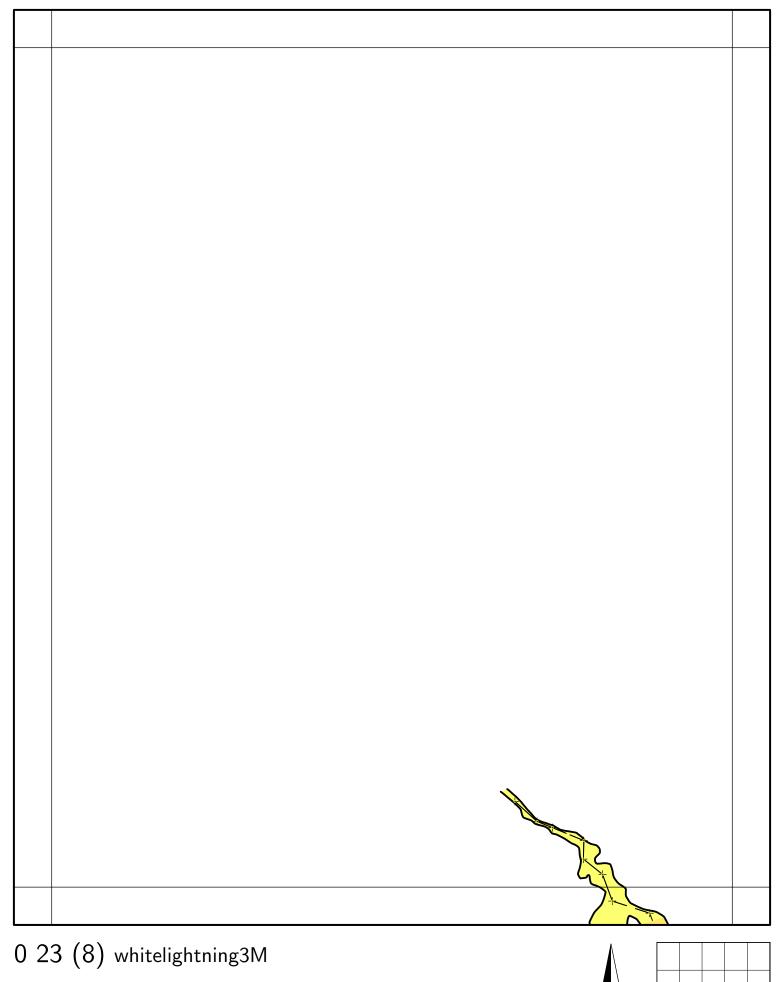


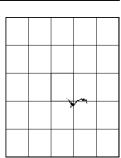


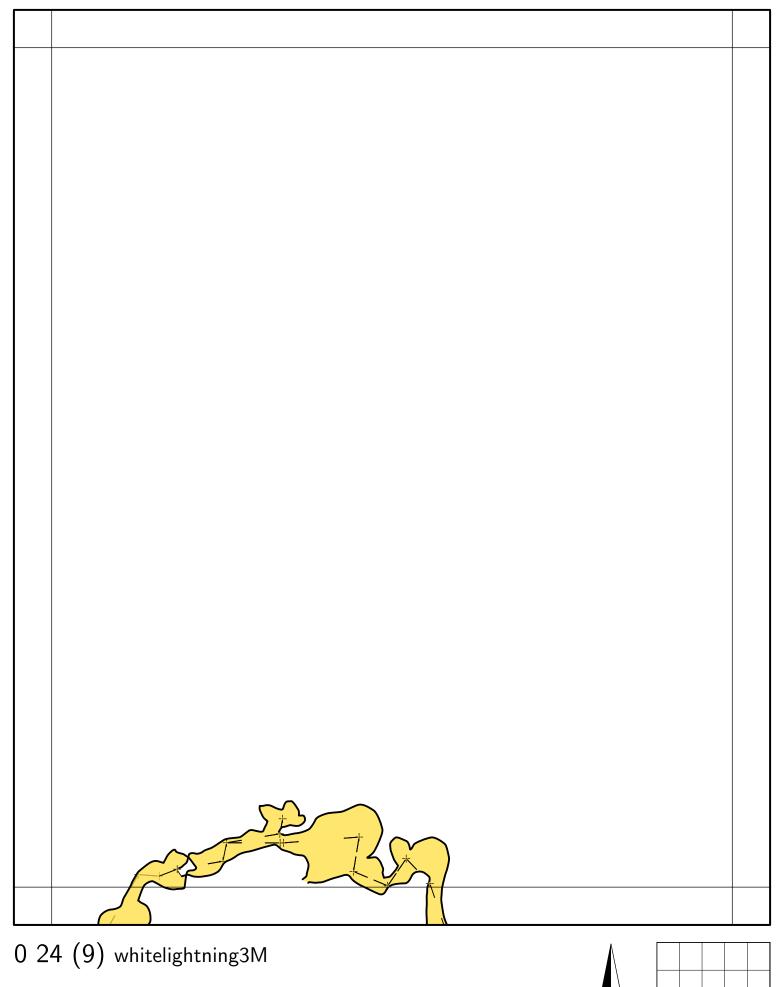
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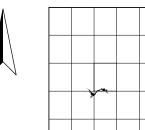


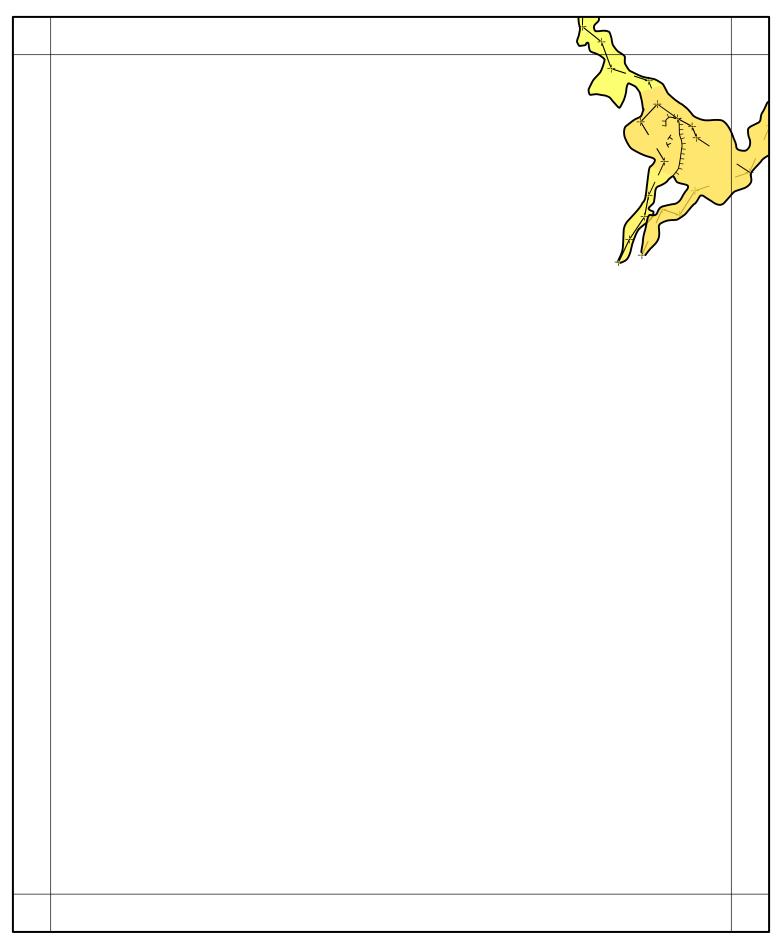






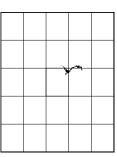


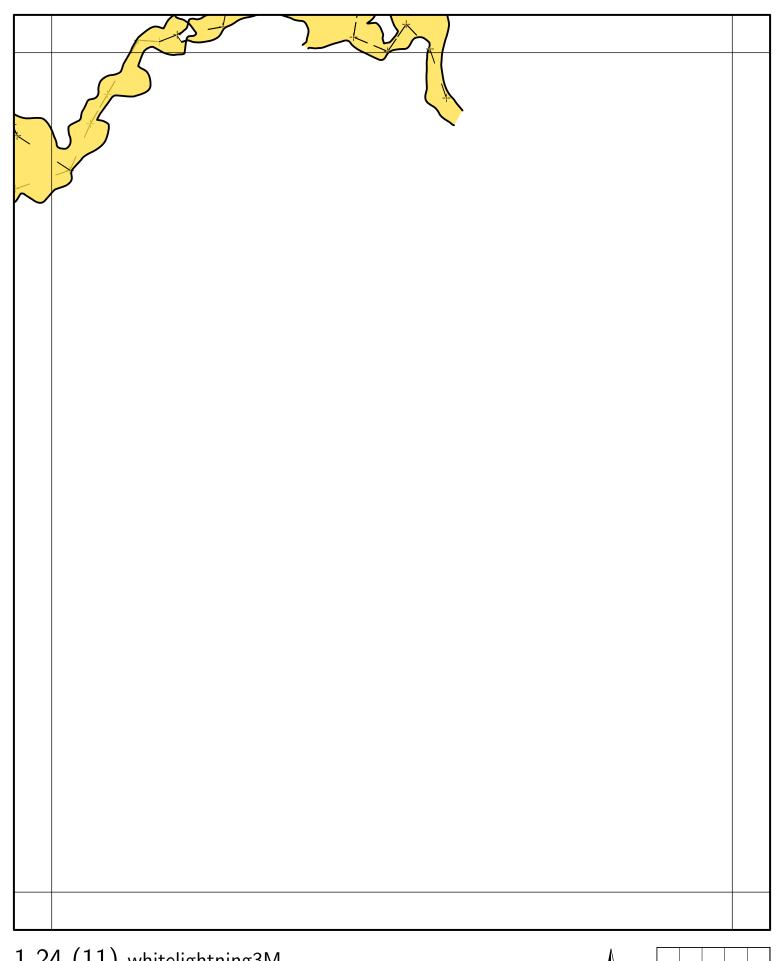




 $1\ 23\ (10)$ whitelightning3M

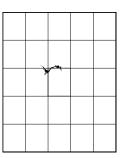


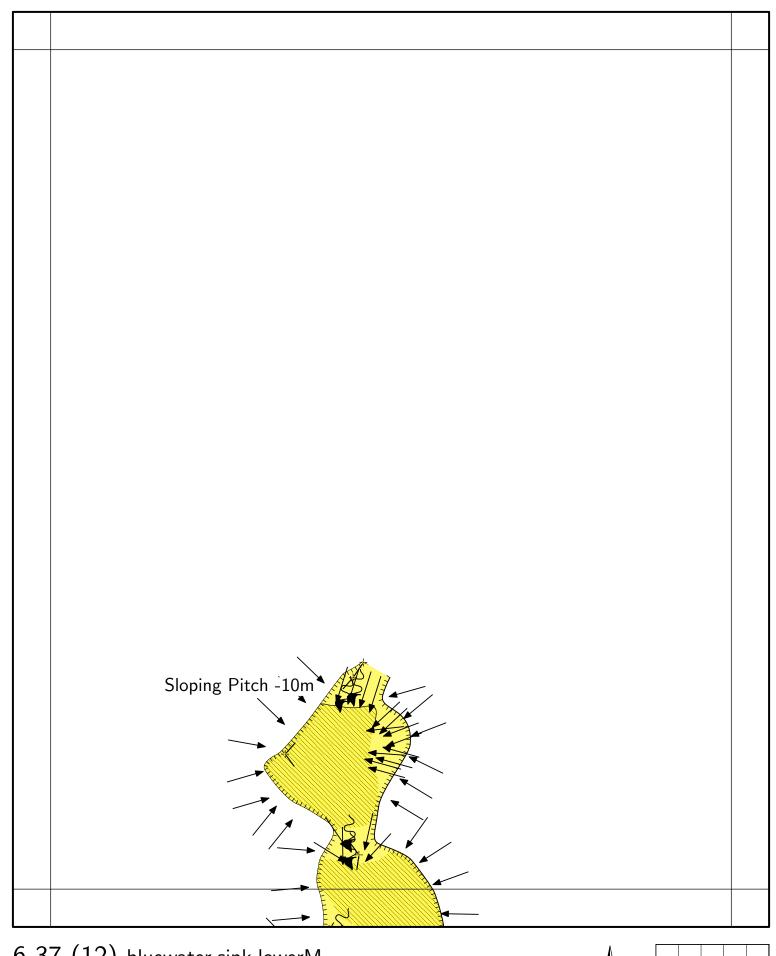




1 24 (11) whitelightning 3 M $_{_{_{10} \, \scriptsize{\updownarrow}}}^{^{9}}$



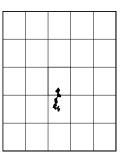


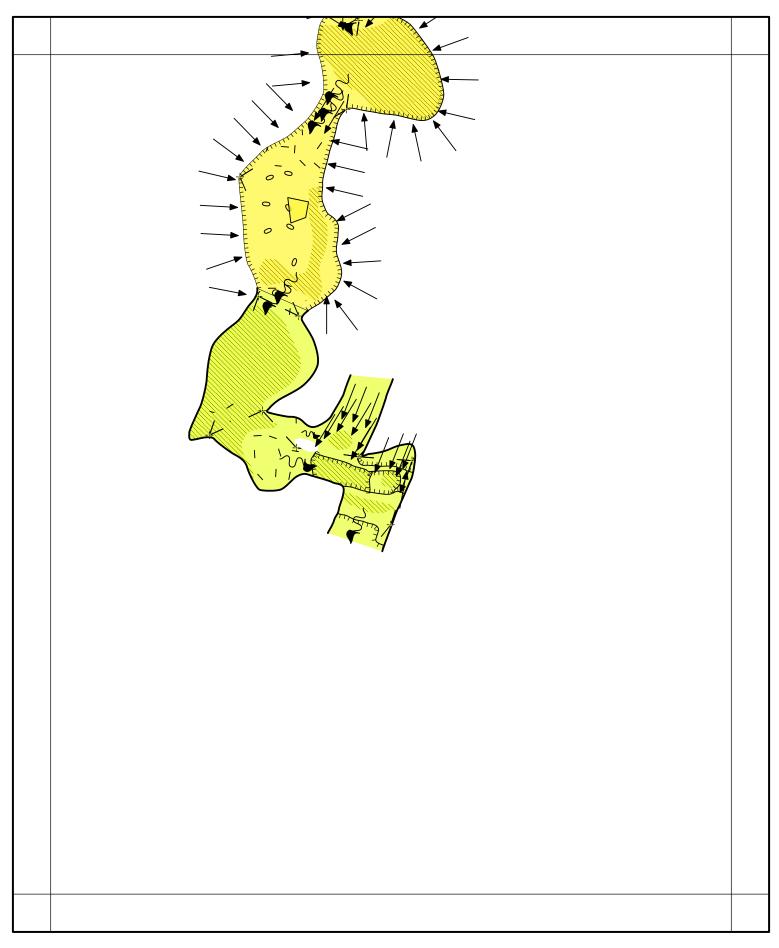


 $6\ 37\ (12)$ bluewater.sink.lowerM

< 13

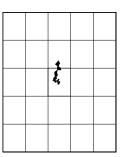


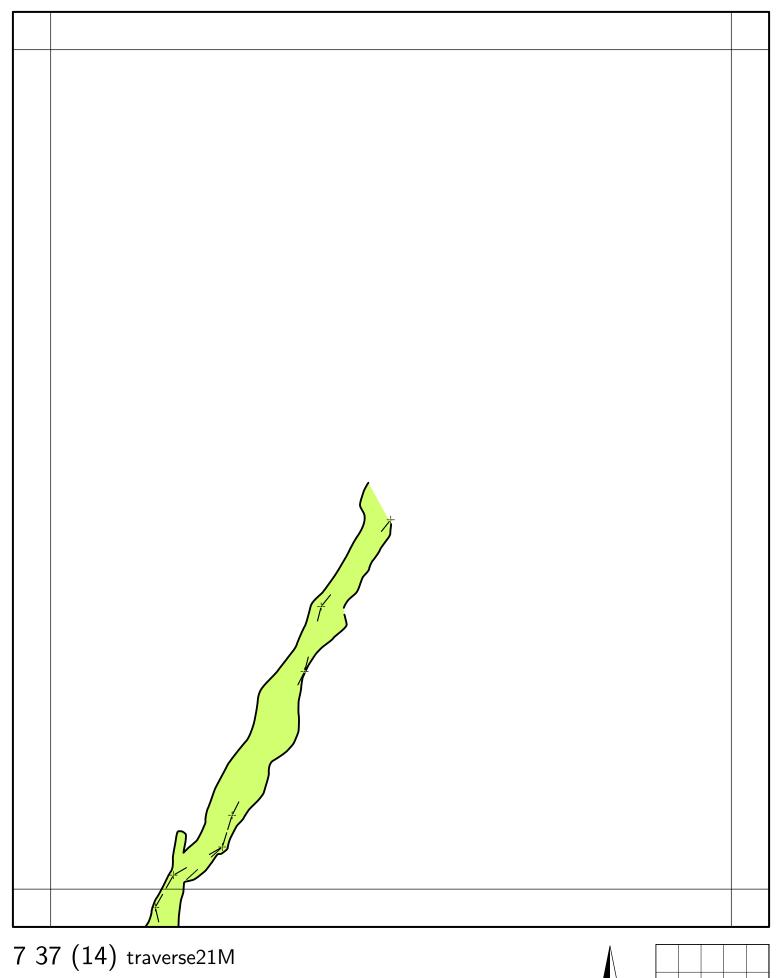




7 37 (13) bluewater.sink.lowerM $\stackrel{12}{\oplus}$

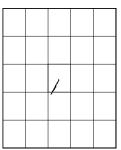


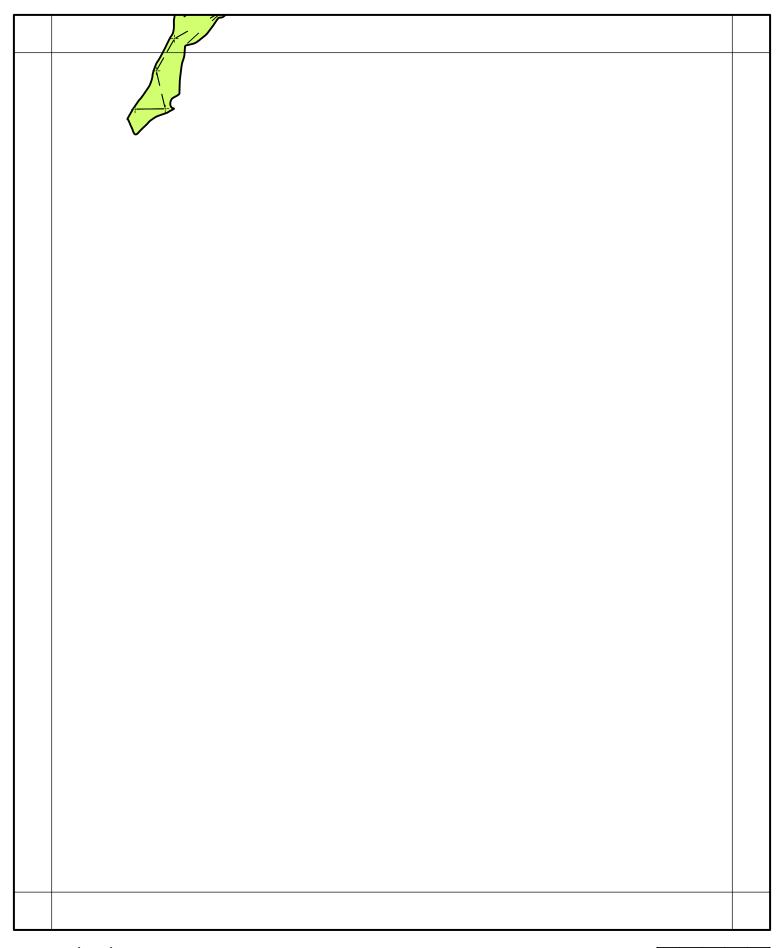




∵ 15

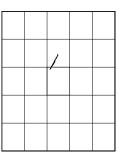


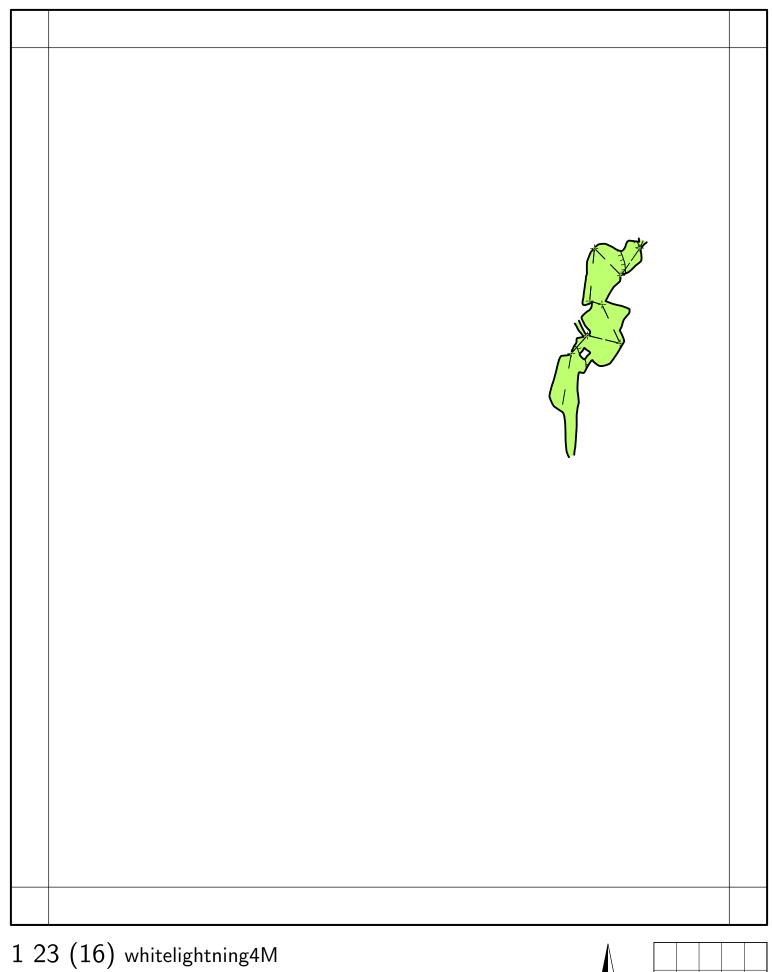




8 37 (15) traverse21M $\stackrel{14}{\oplus}$

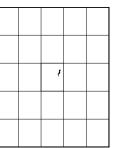


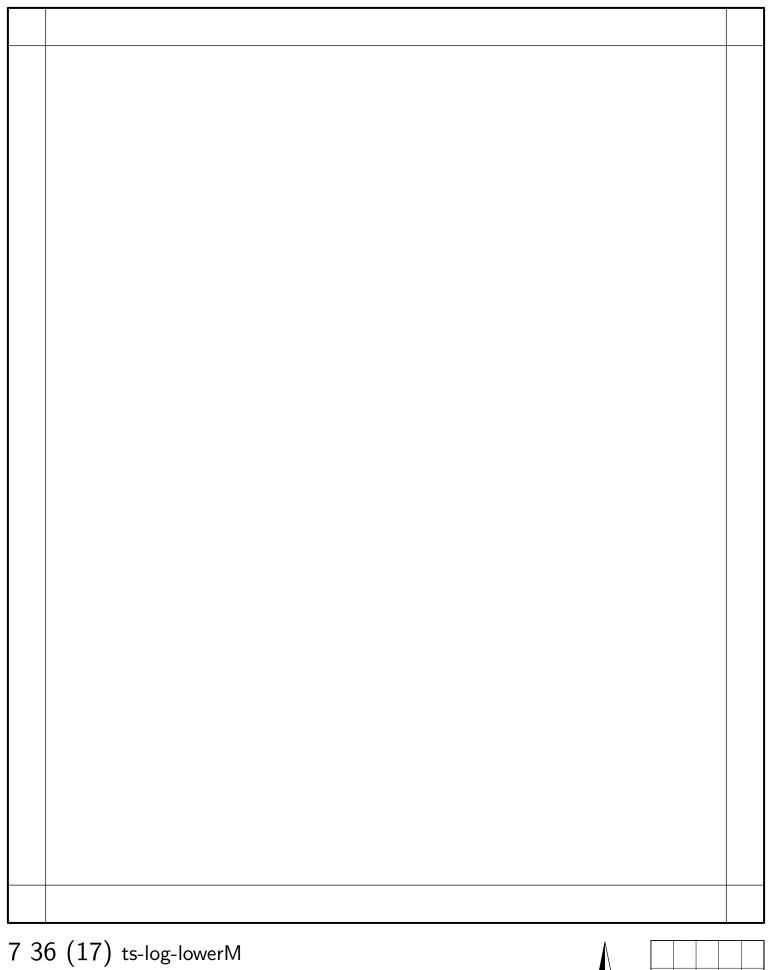




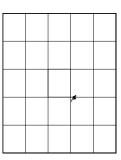
 \Leftrightarrow

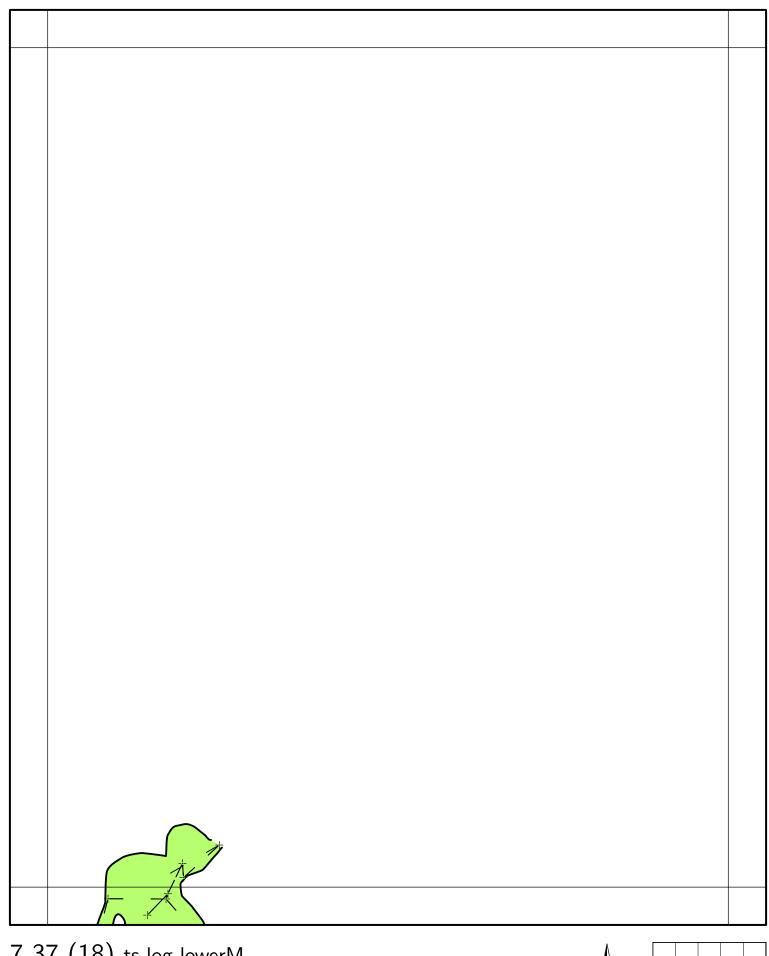








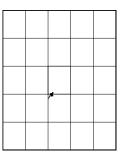


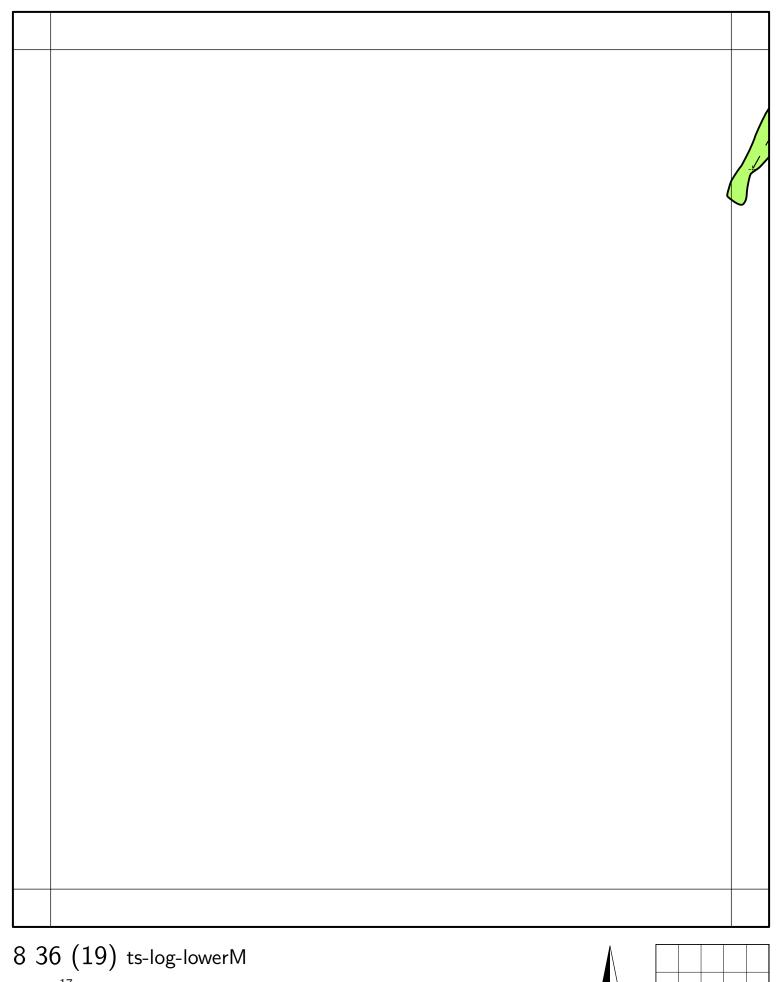


7 37 (18) ts-log-lowerM

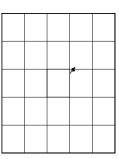
17 ⊕ 20

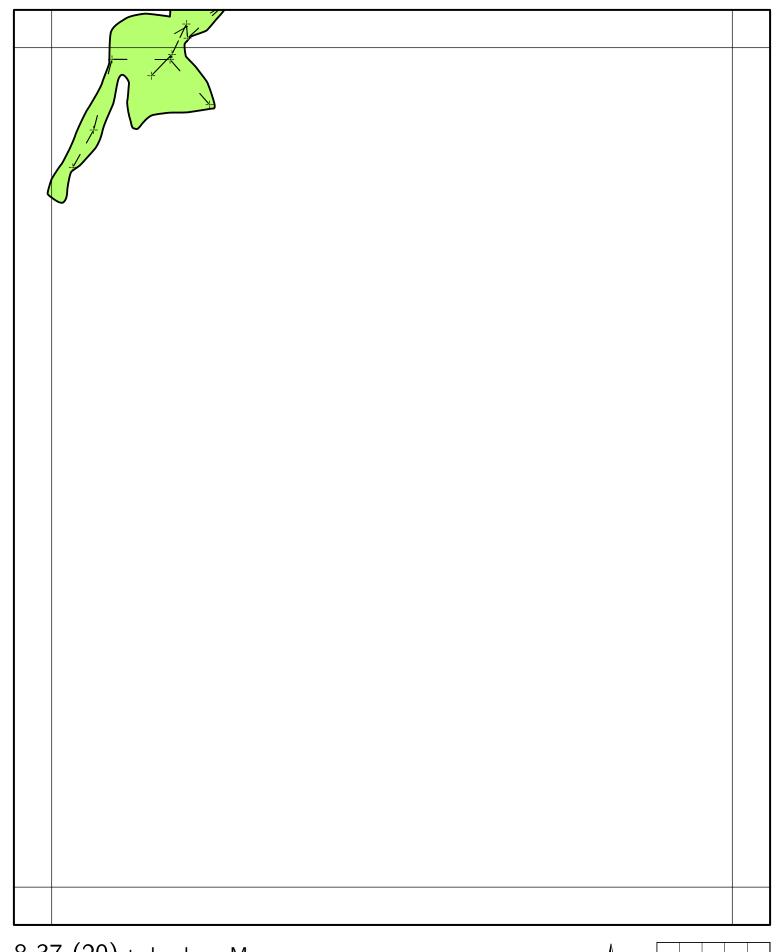






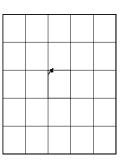


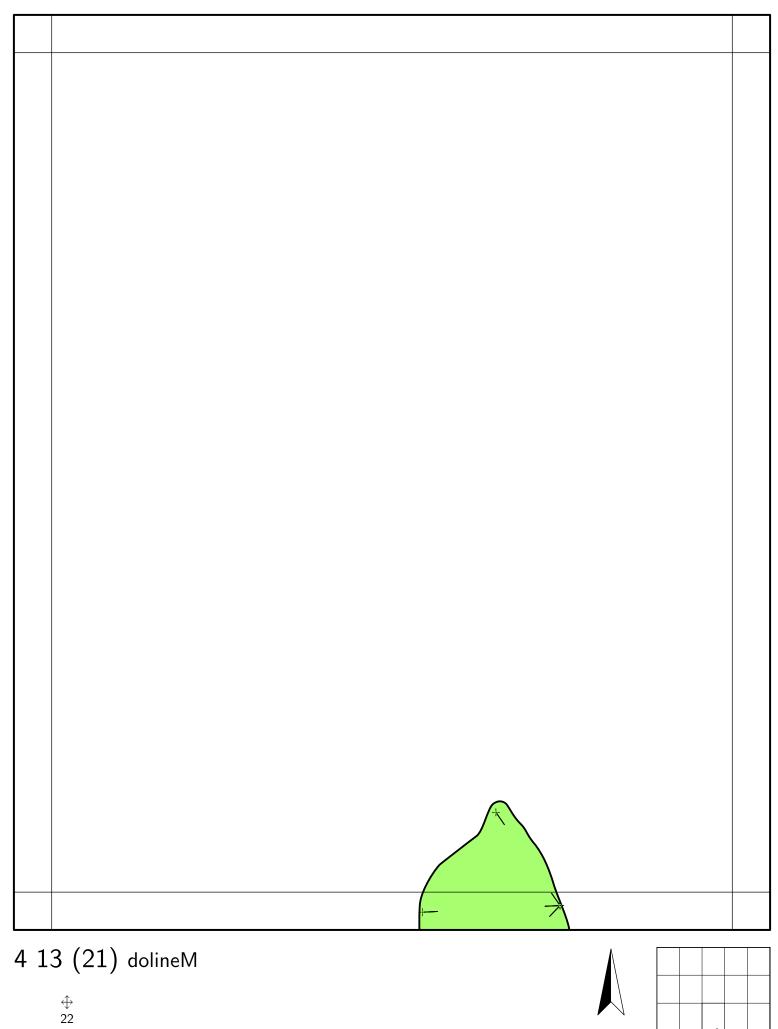




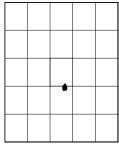
8 37 (20) ts-log-lowerM $_{_{19}\, \stackrel{18}{\oplus}}$

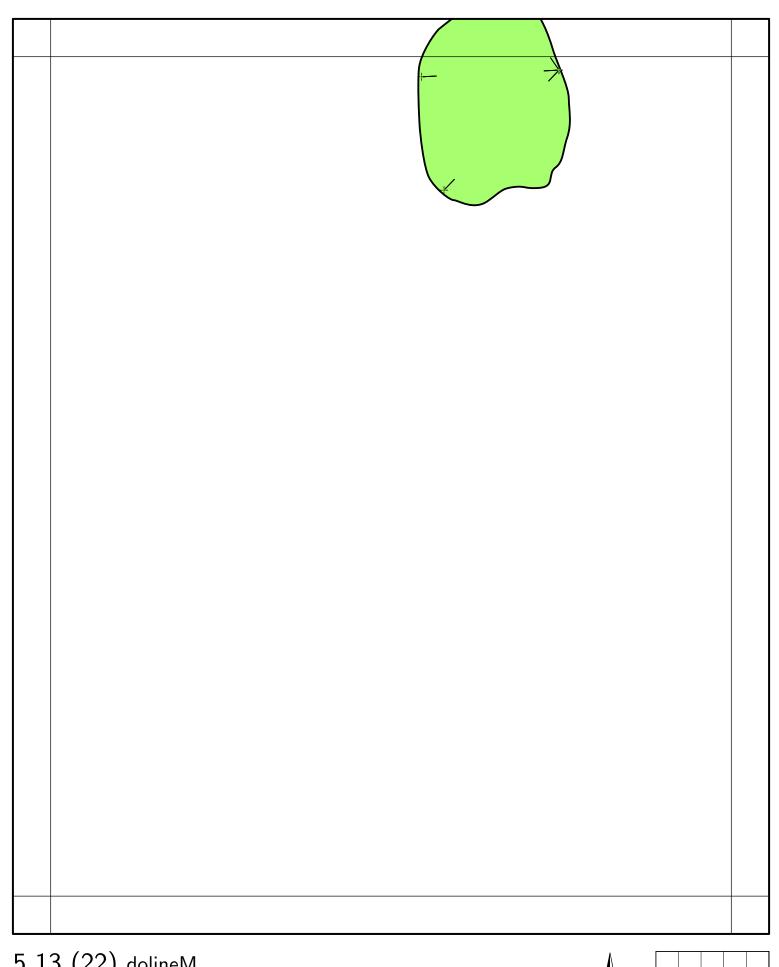






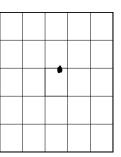


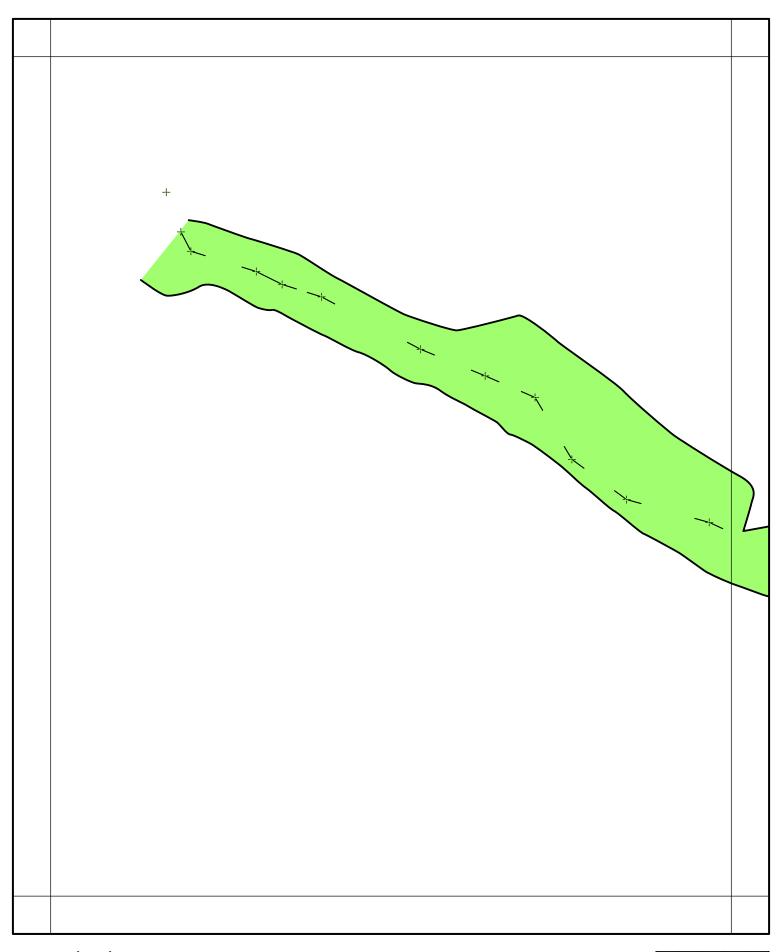




 $\begin{array}{cc} 5 & 13 & (22) & \text{dolineM} \\ & & \stackrel{21}{\oplus} \end{array}$

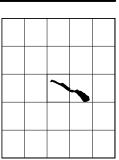


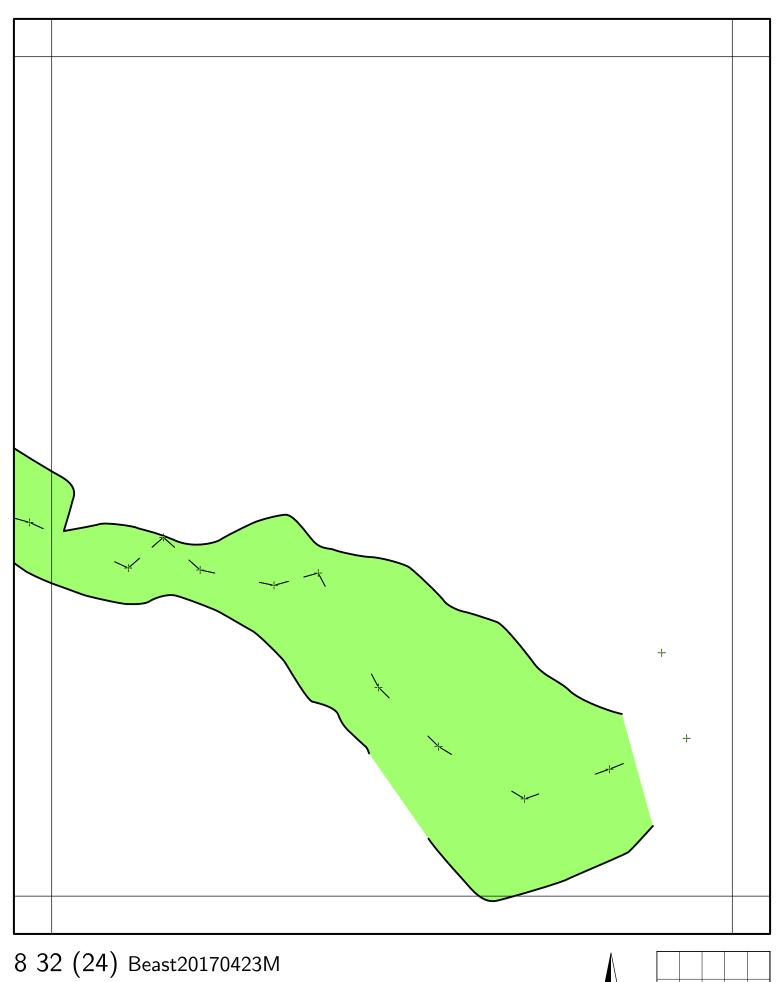




8 31 (23) Beast20170423M

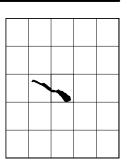






23 ♦ 26

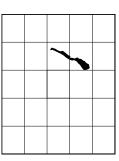


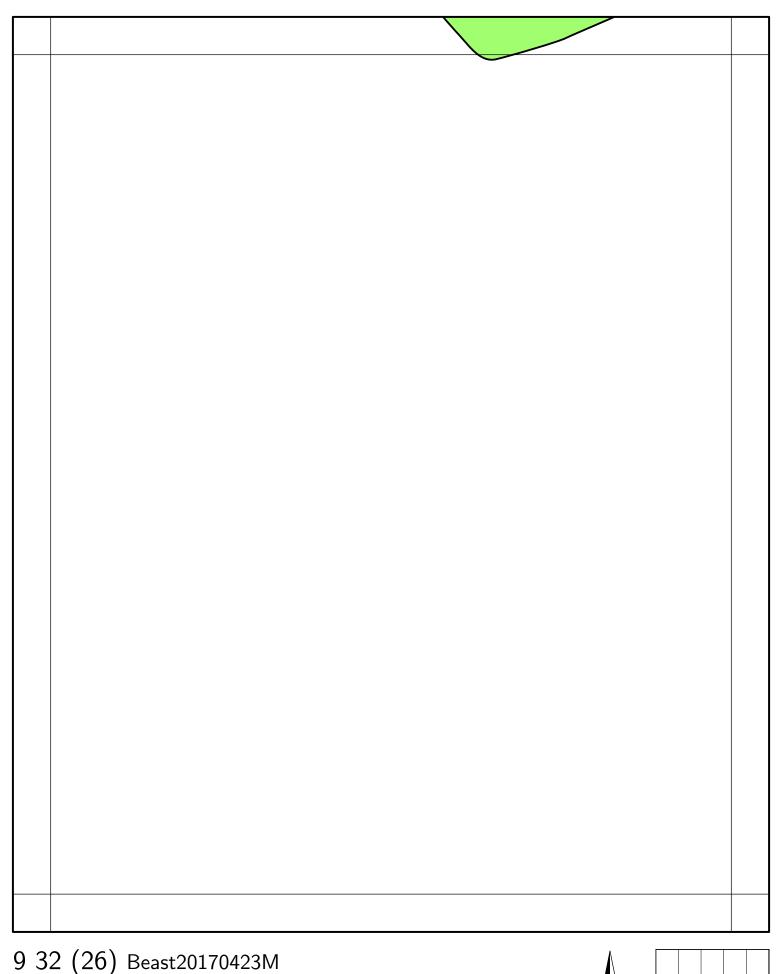




9 31 (25) Beast20170423M $^{23}_{\oplus 26}$

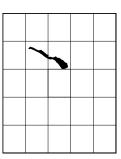


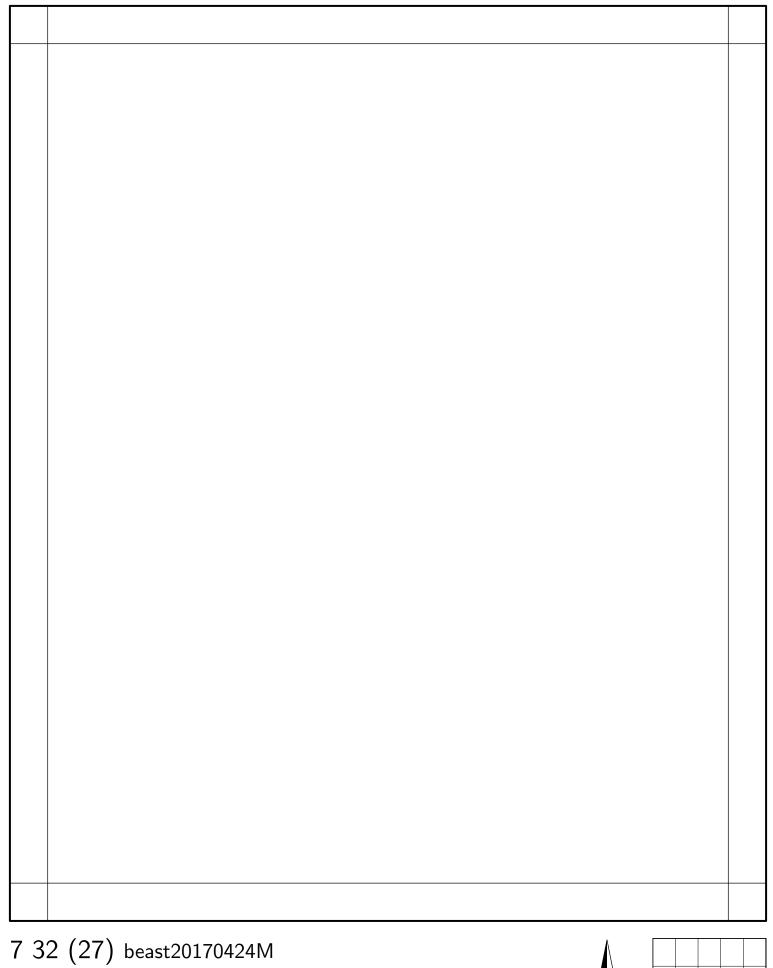




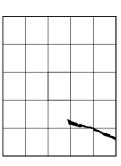
9 32 (26) Beast20170423M

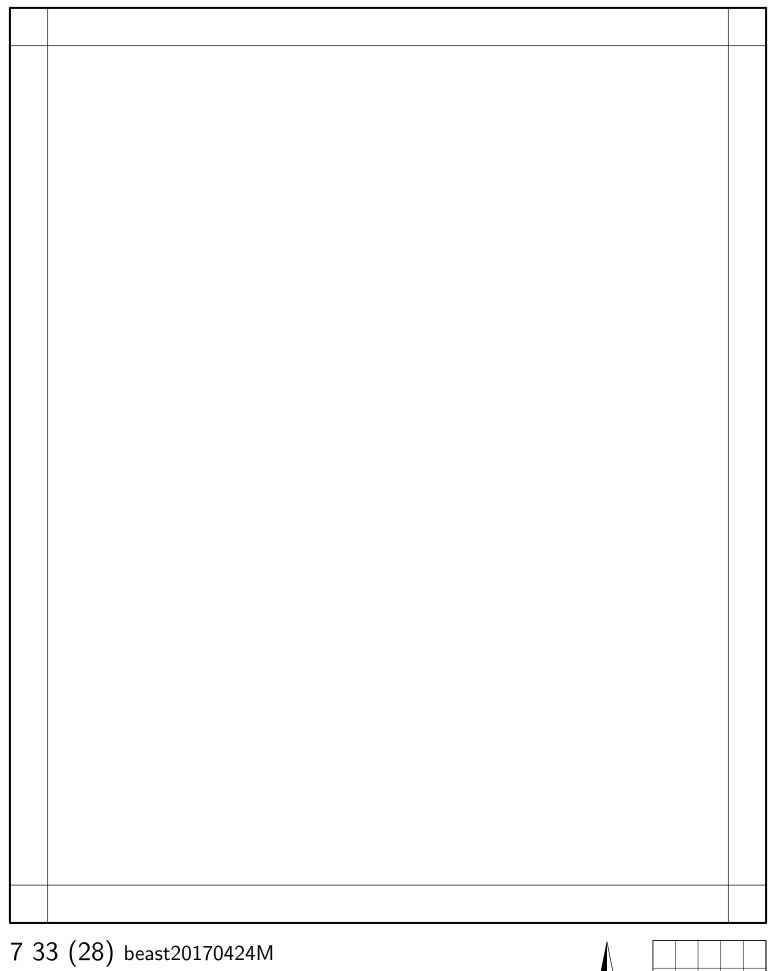




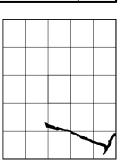


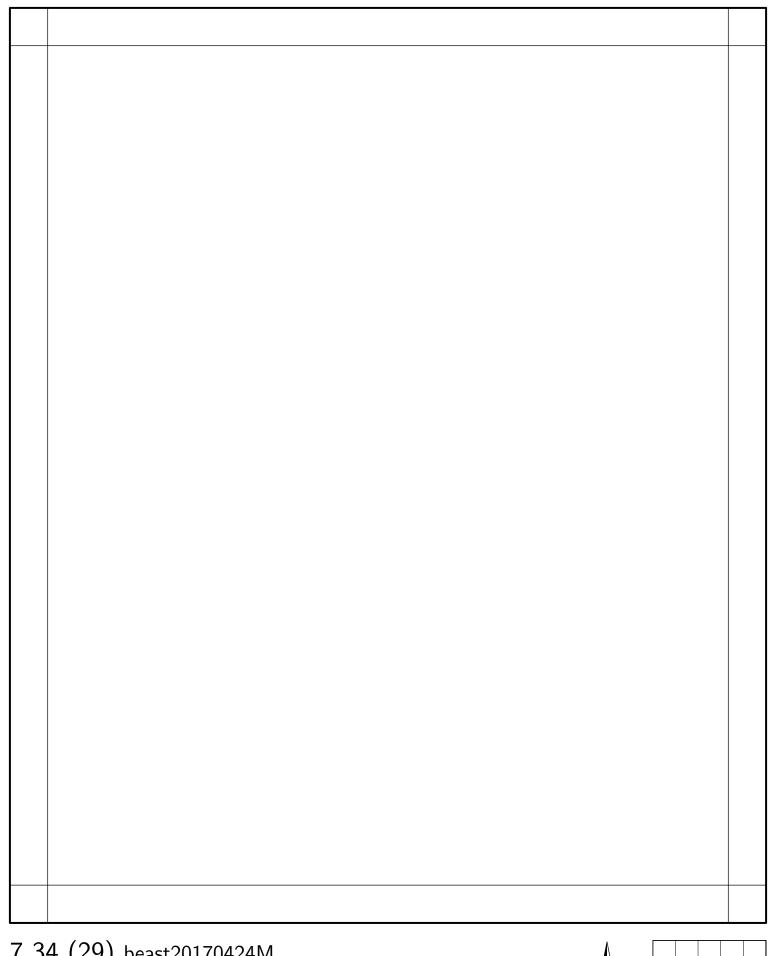








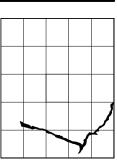


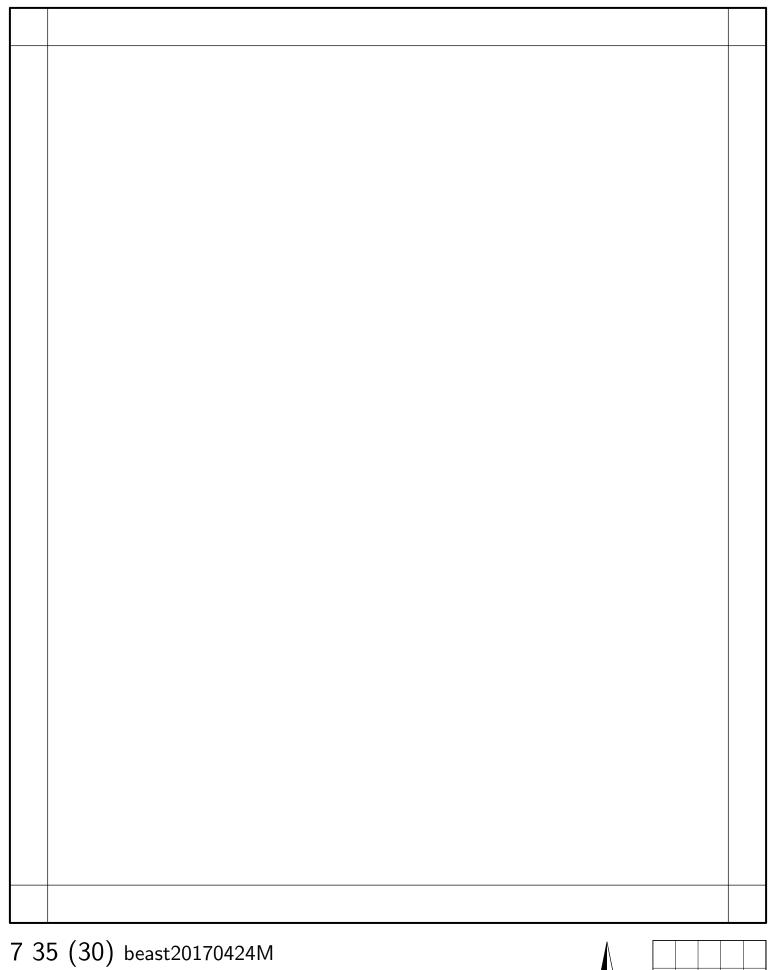


7 34 (29) beast20170424M

28 ♦ 30 35

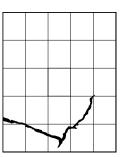


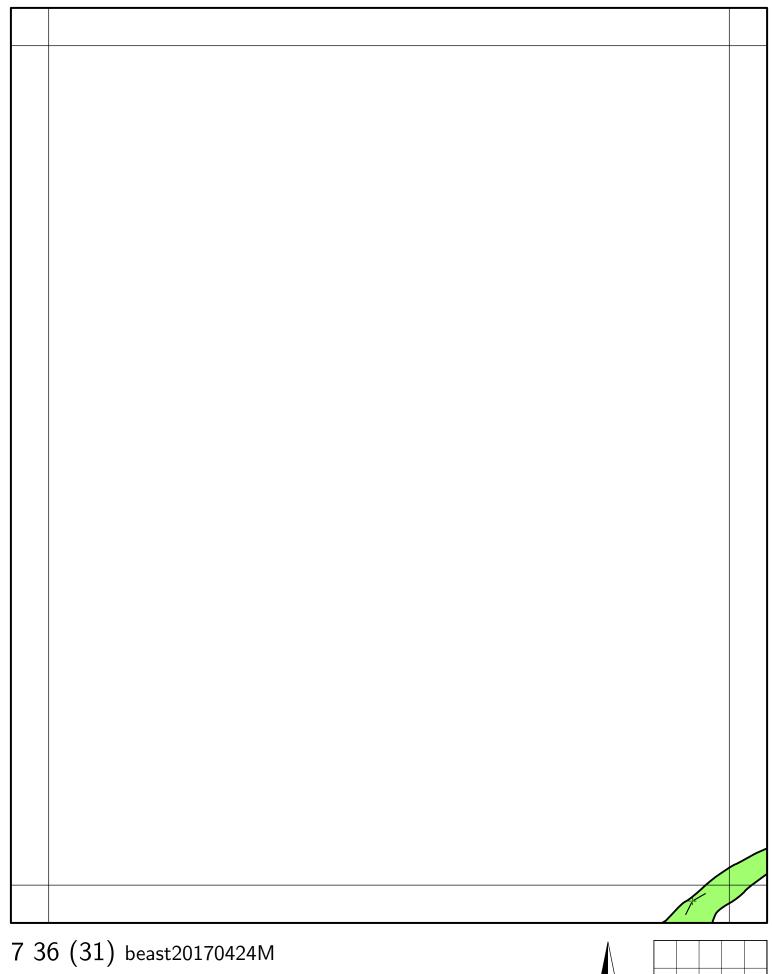




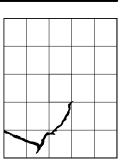
29 ♦ 31 36

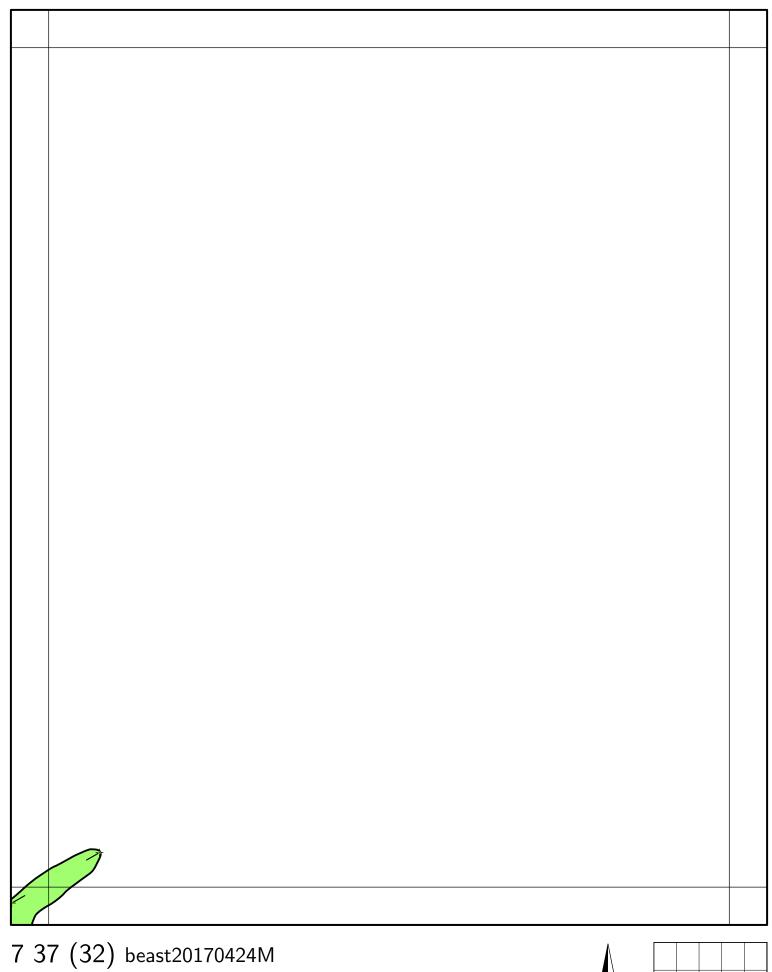






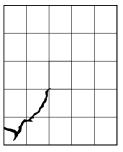


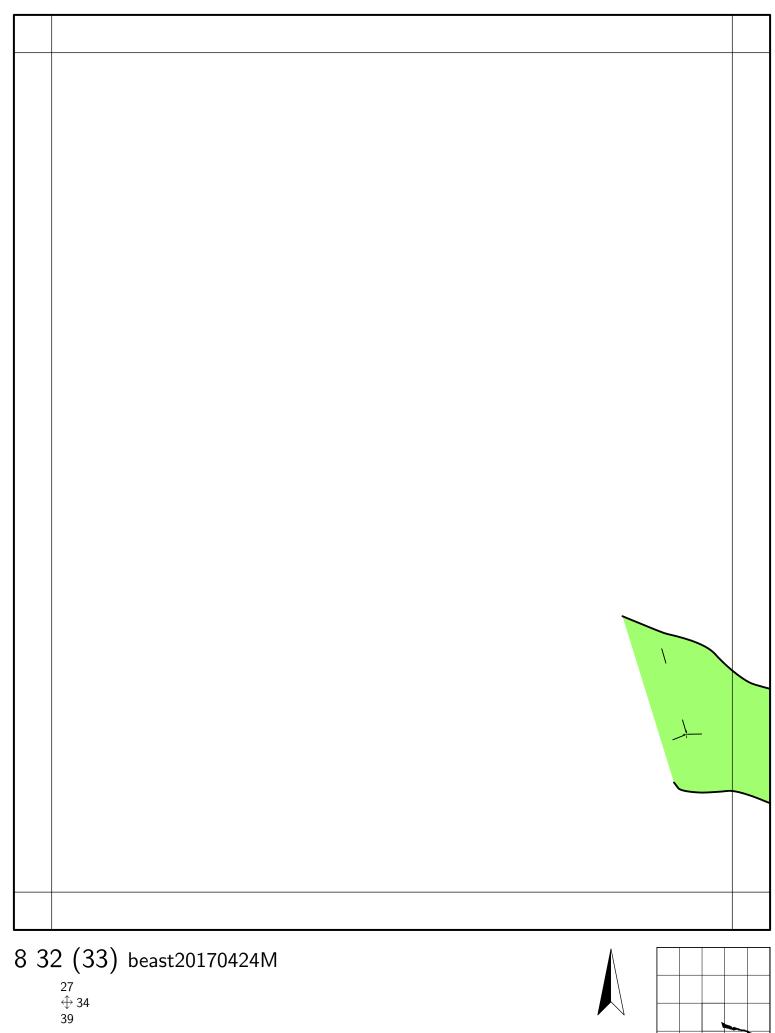




31 ♦ 38

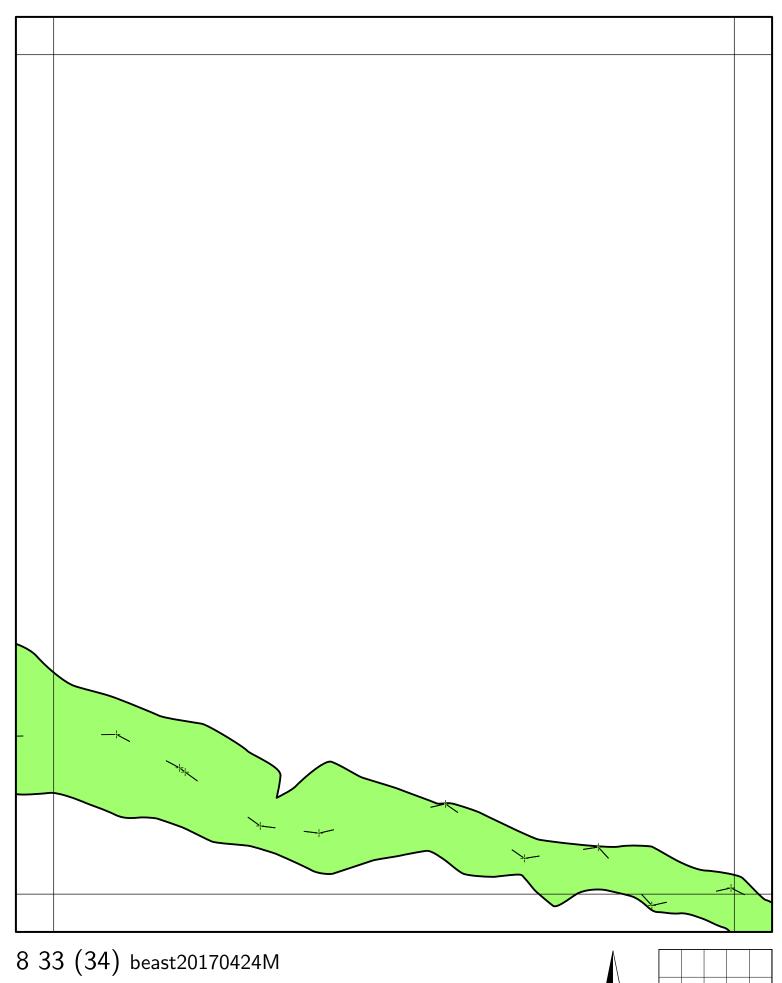






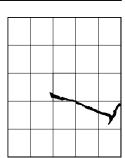


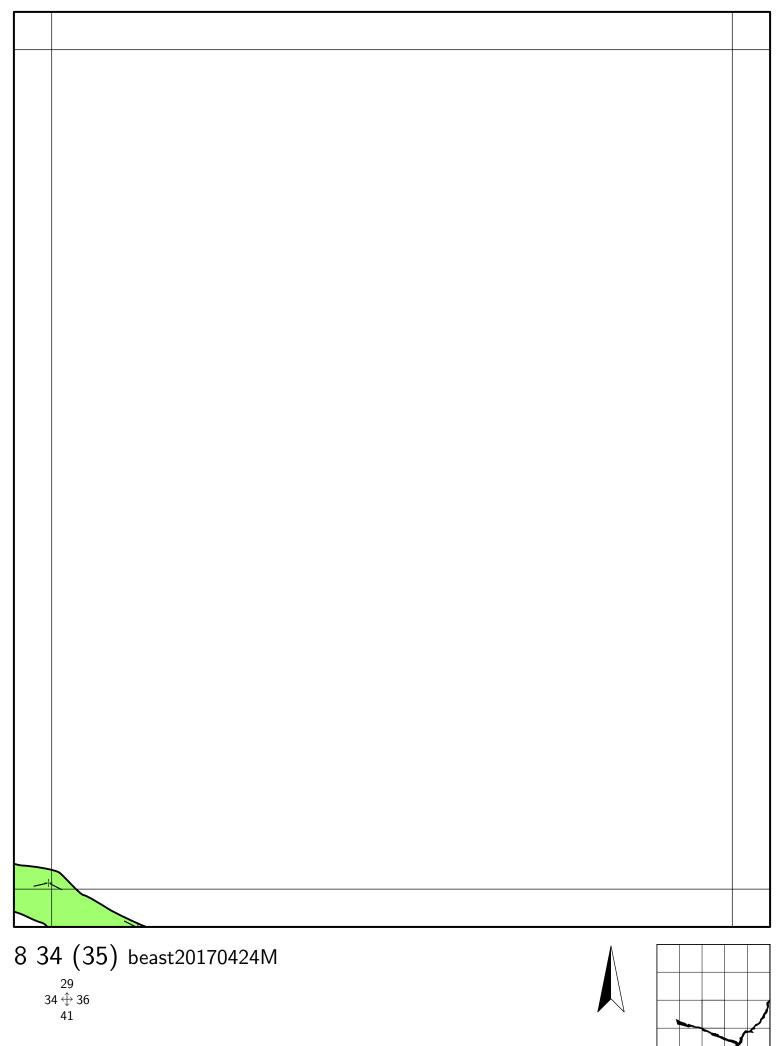




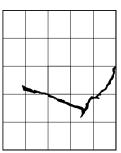
8 33 (34) beast20170424M $\begin{array}{c} 33 \oplus 35 \\ 40 \end{array}$

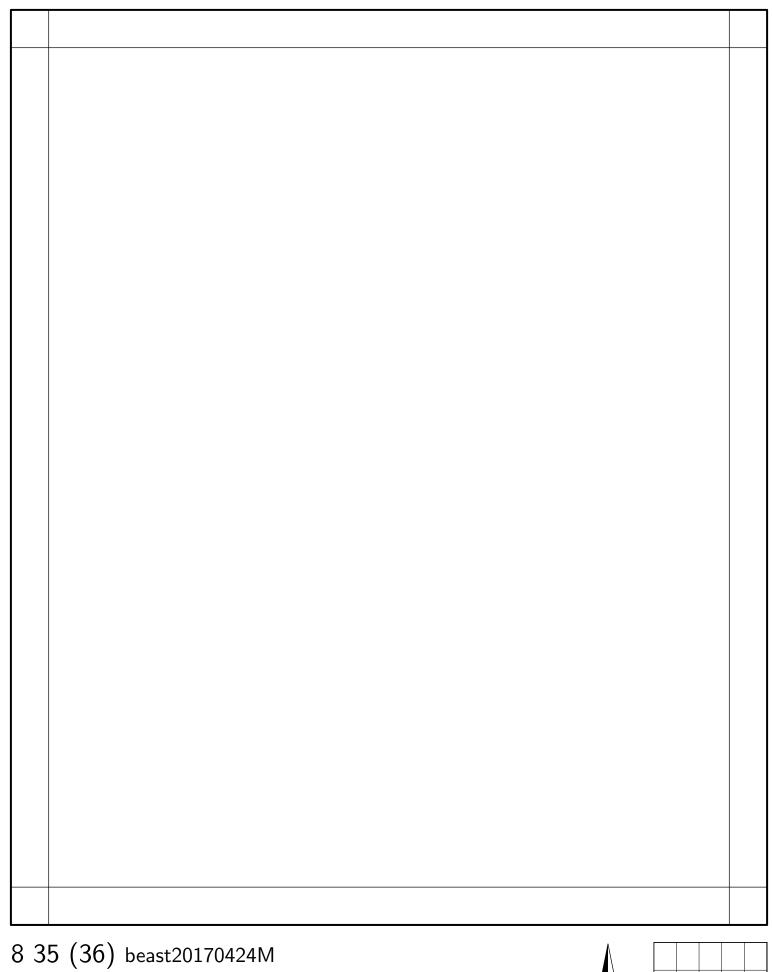






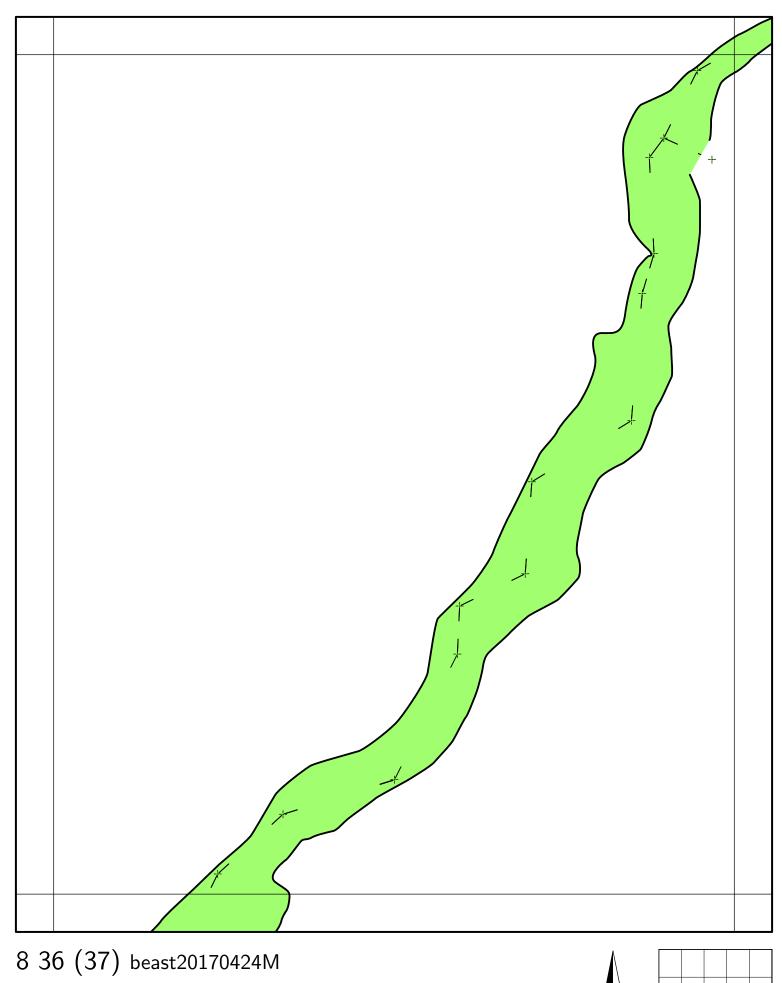






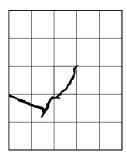


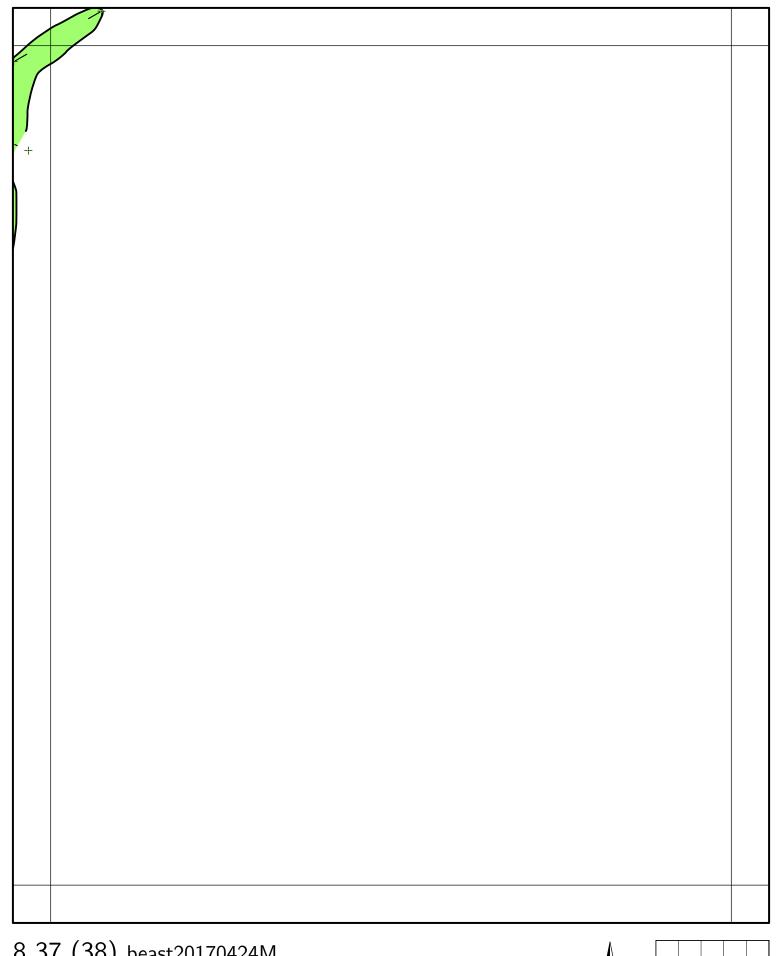




8 36 (37) beast20170424M $_{36 \, \stackrel{31}{\leftrightarrow} \, 38}_{43}$

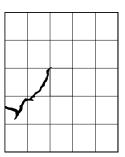


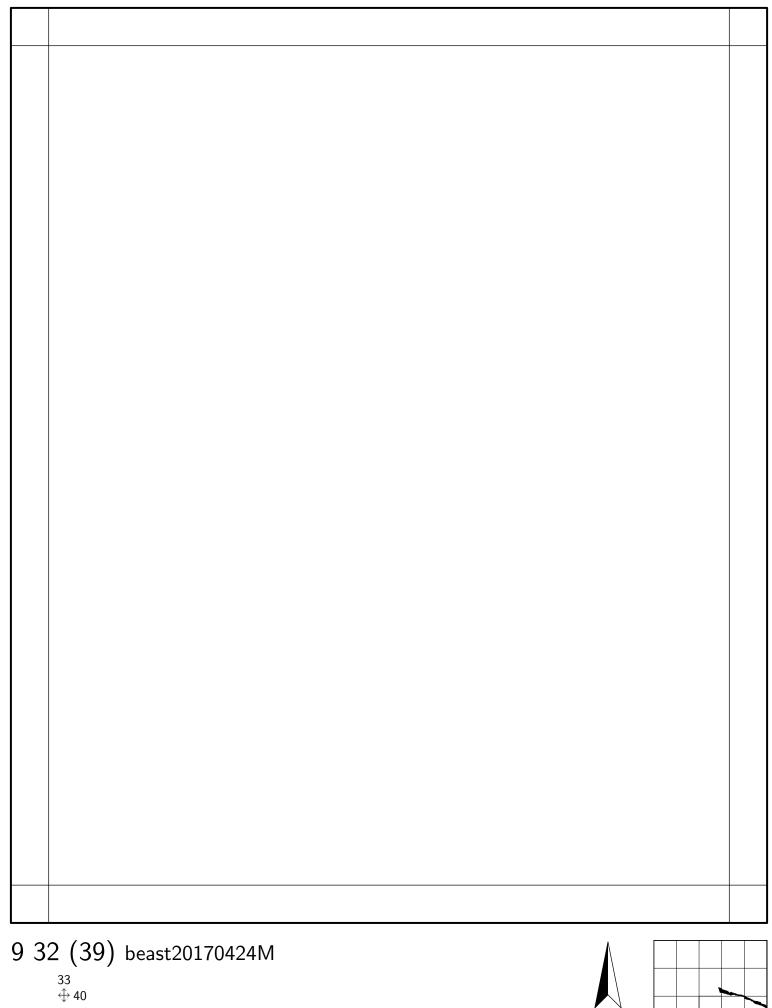




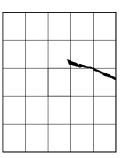
8 37 (38) beast20170424M

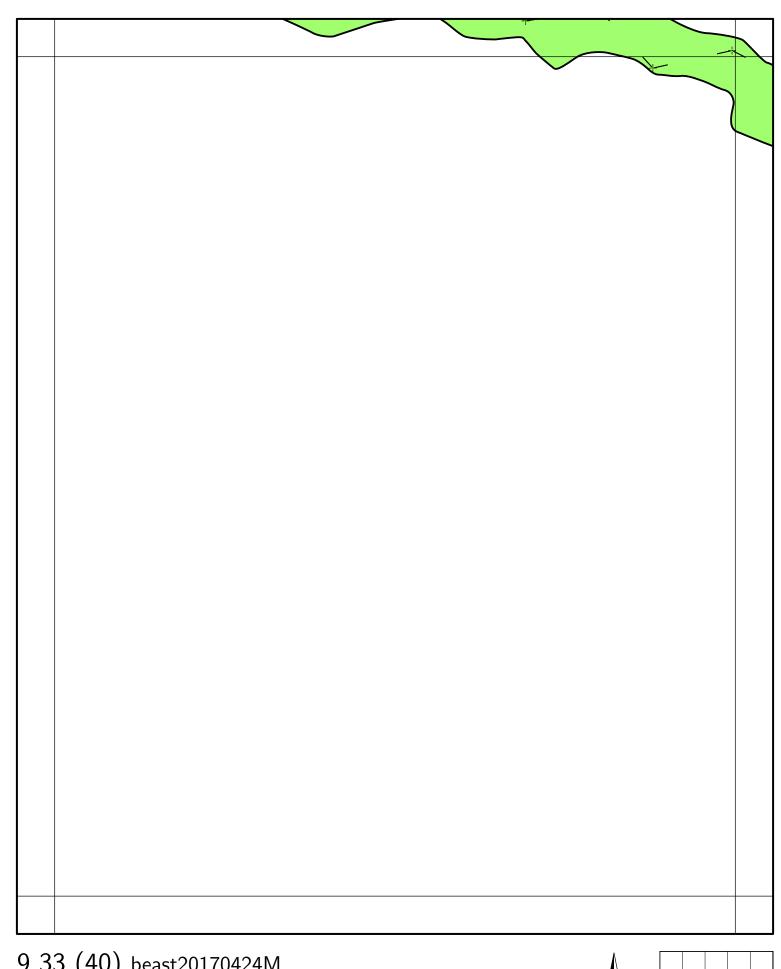








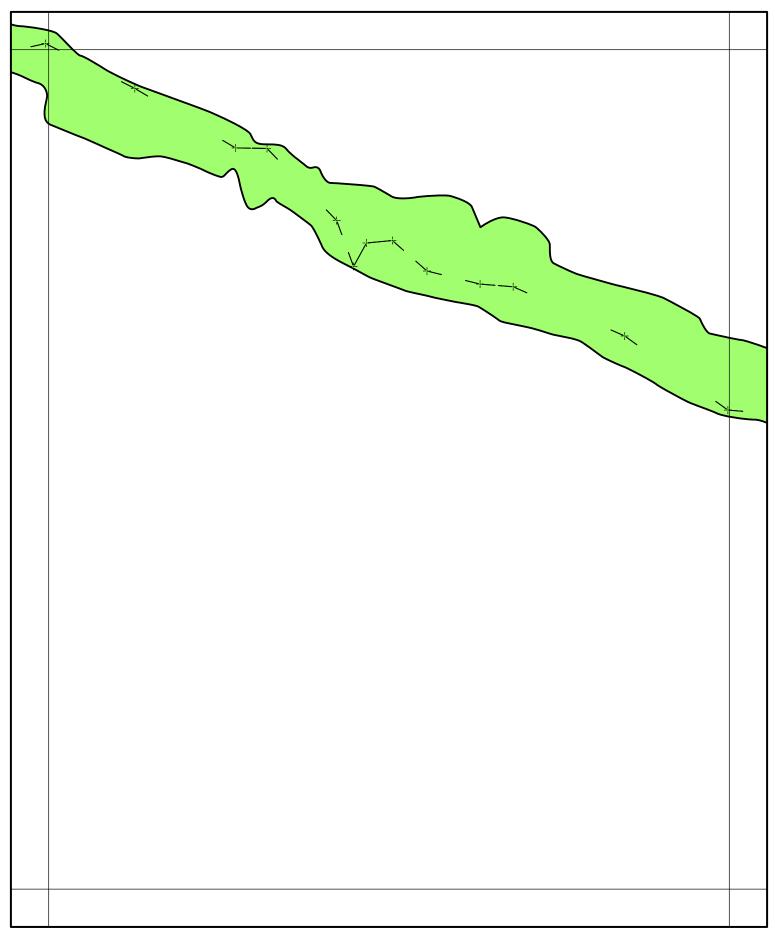




9 33 (40) beast20170424M $^{34}_{39 \, \div \, 41}$



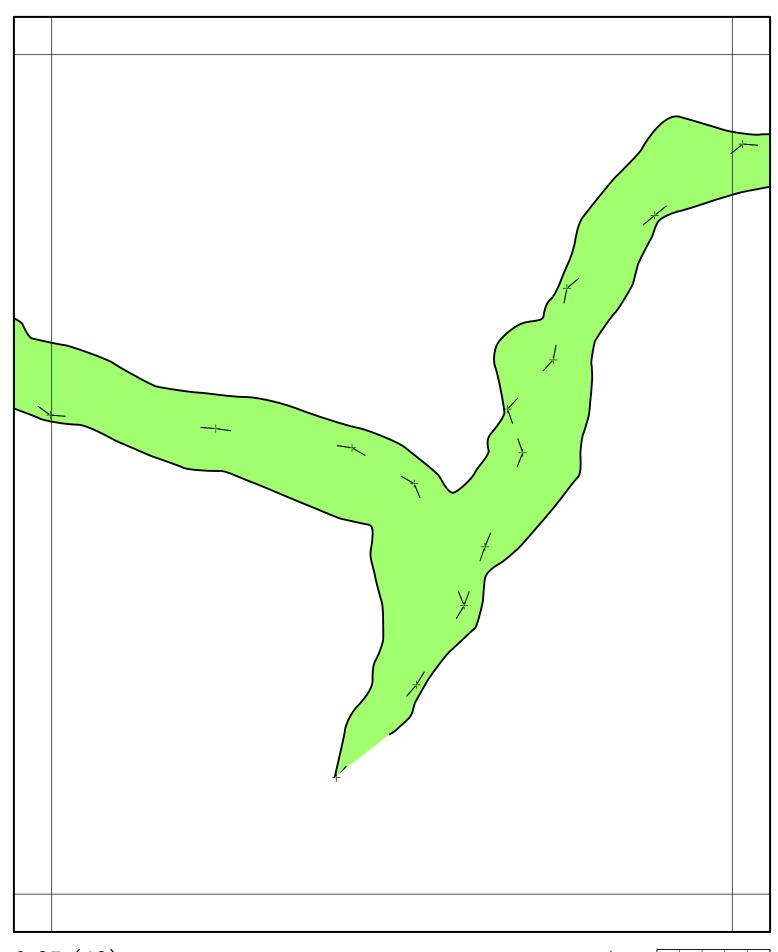




9 34 (41) beast20170424M $^{35}_{40 \, \div \, 42}$

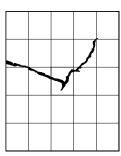


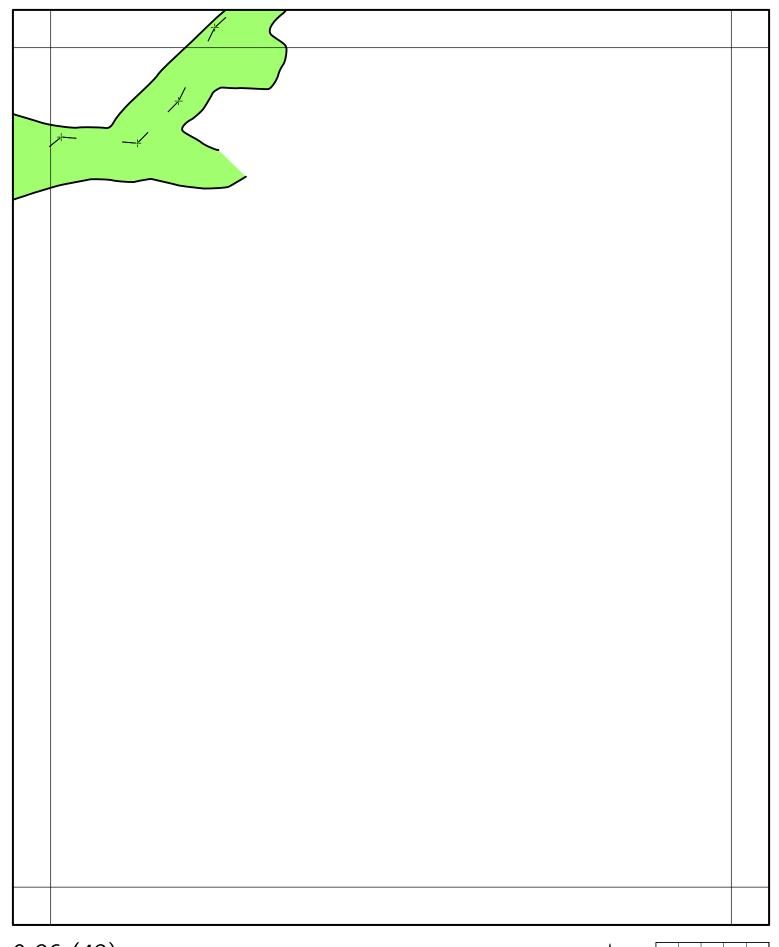




9 35 (42) beast20170424M $^{36}_{41 \, \div \, 43}$

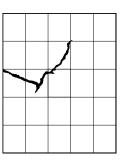






9 36 (43) beast20170424M $^{37}_{42 \, \oplus \, 44}$



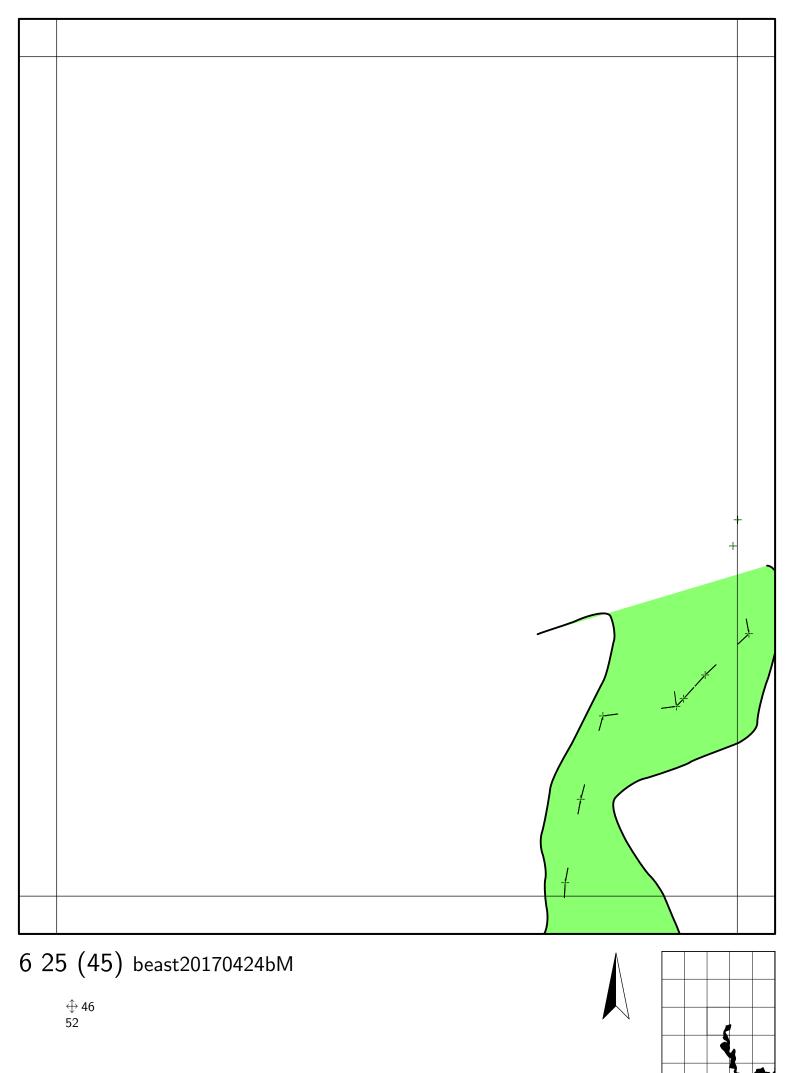


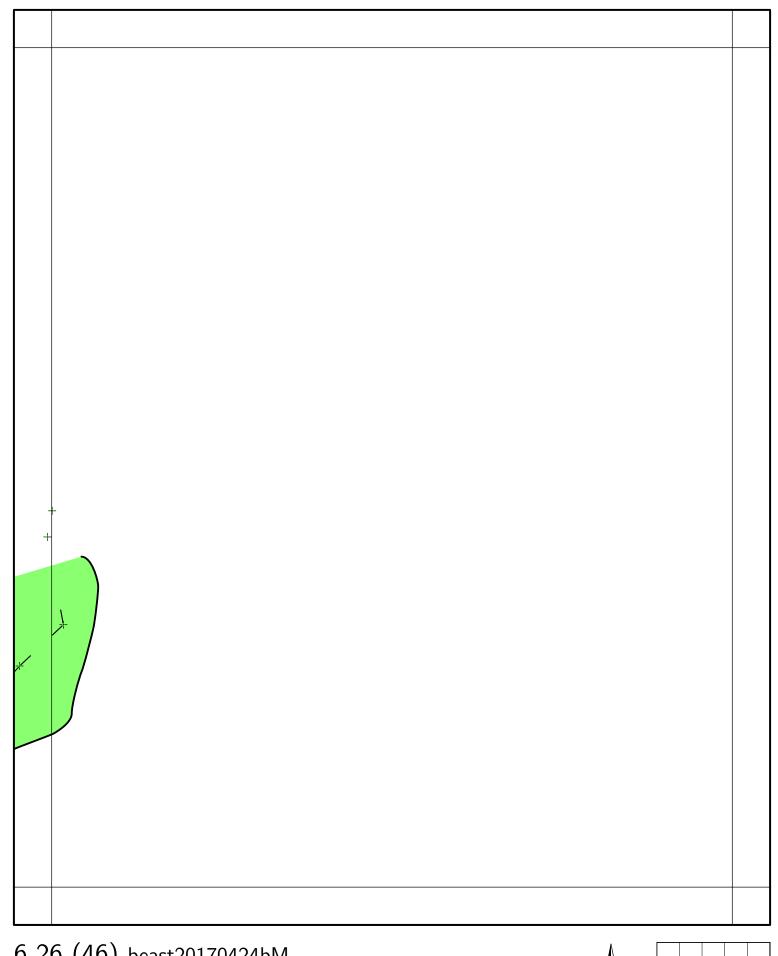


9 37 (44) beast20170424M $^{38}_{43\, \oplus}$



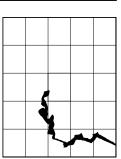


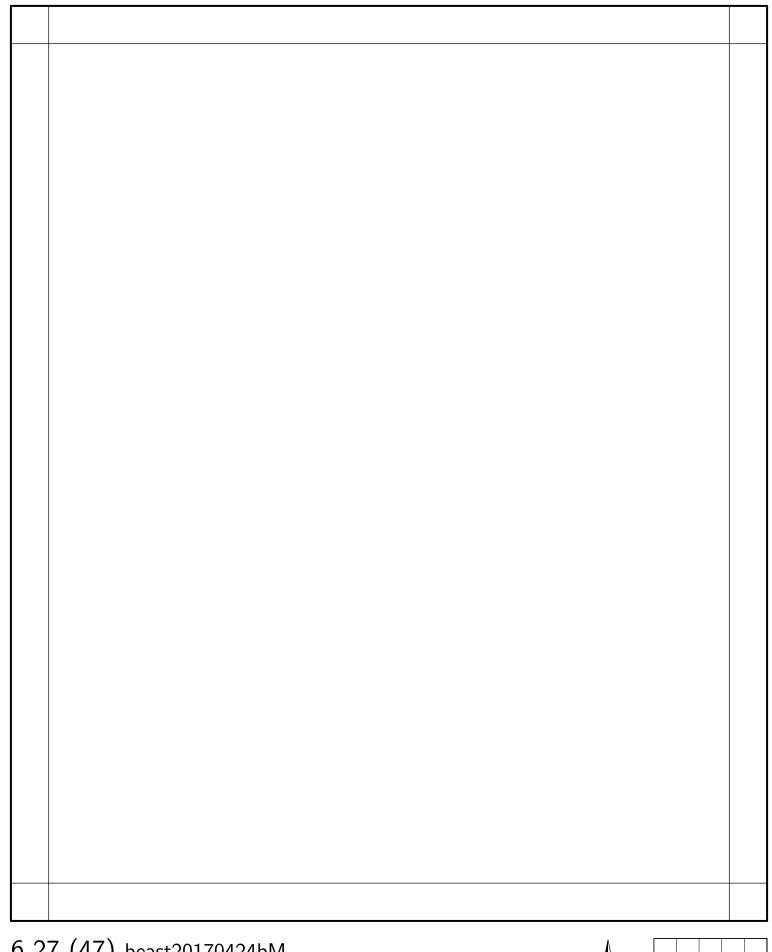




6 26 (46) beast20170424bM

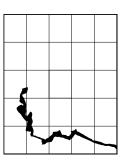


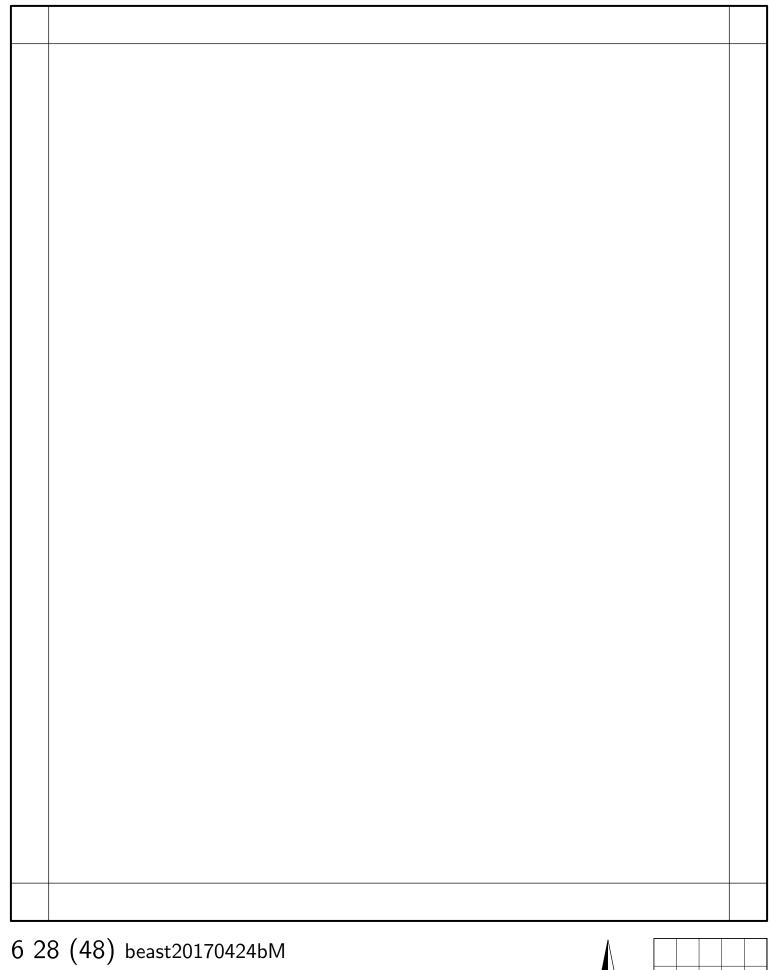




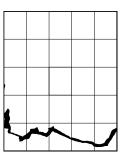
6 27 (47) beast20170424bM

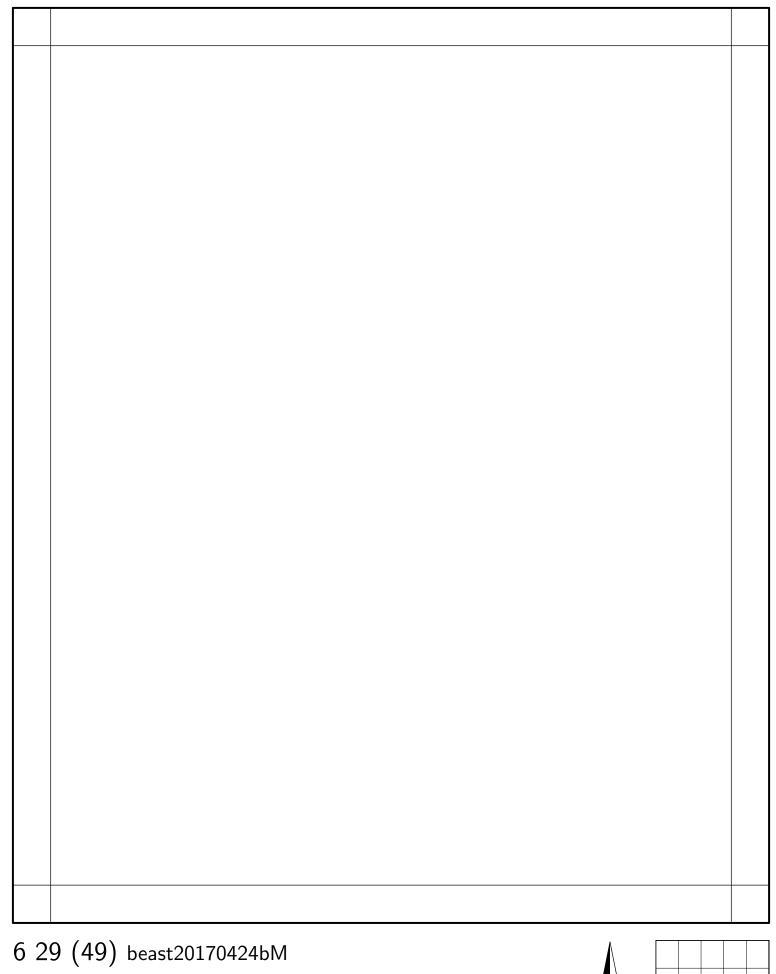




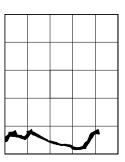


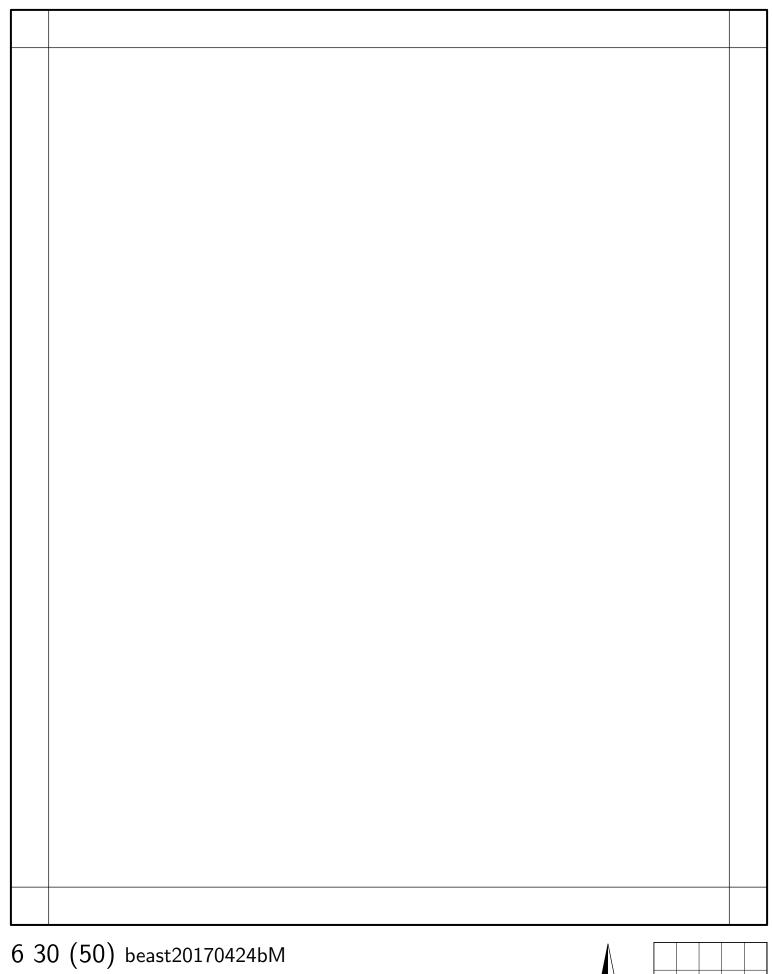




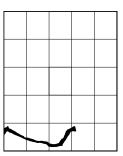


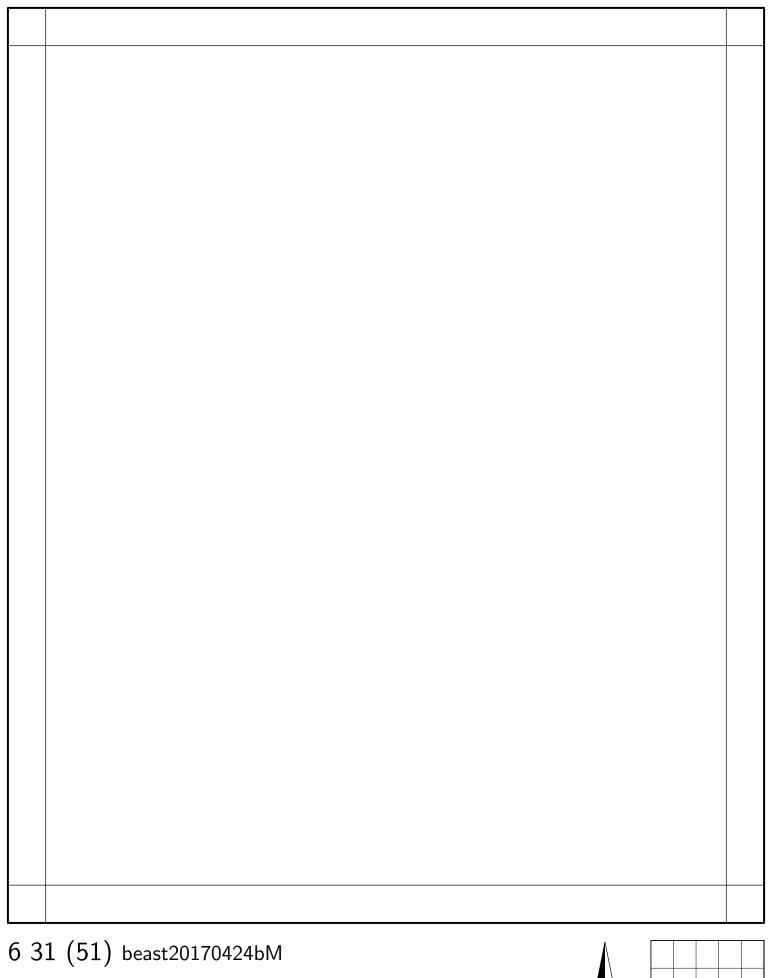






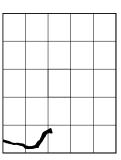


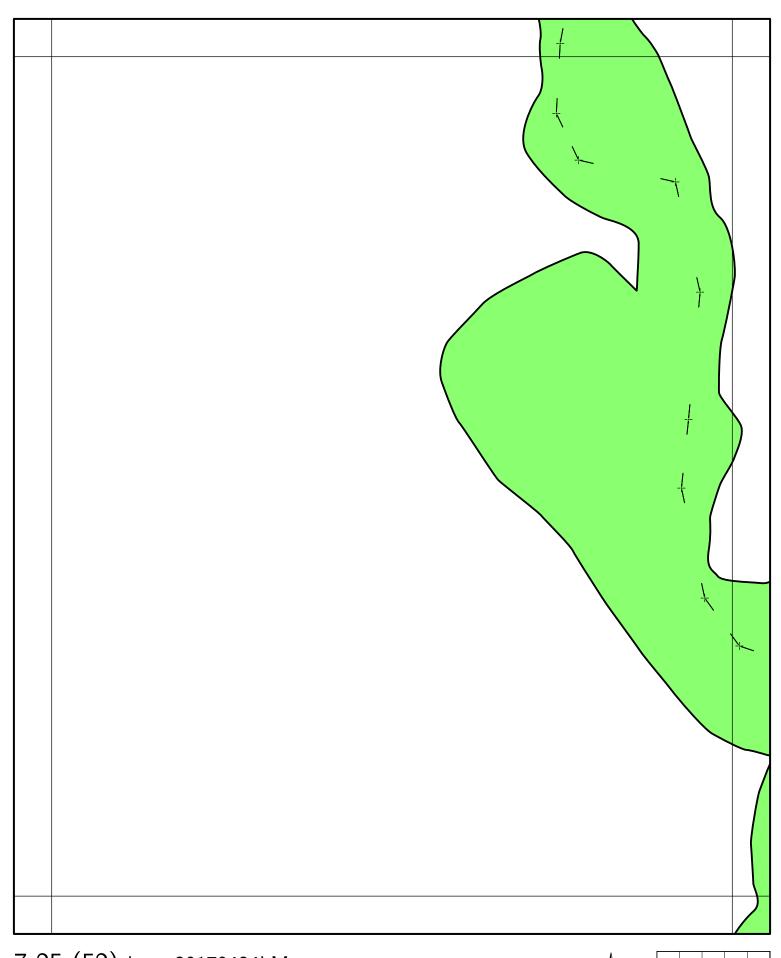




50 ♦ 58

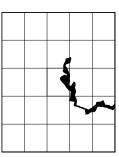


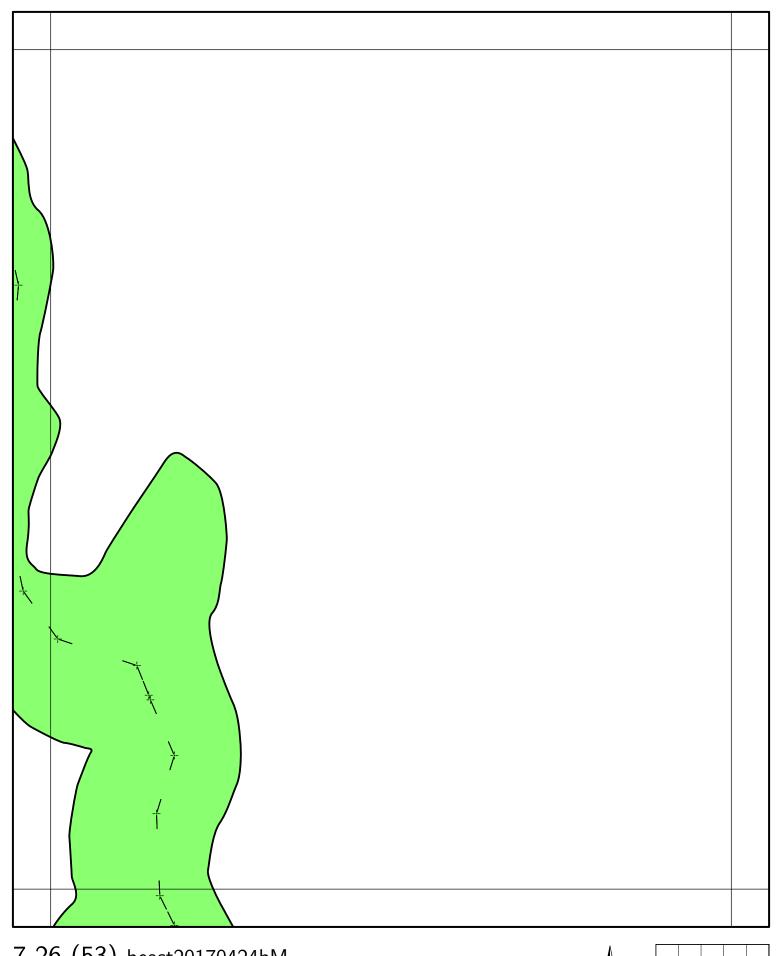




7 25 (52) beast20170424bM $_{\scriptsize{\begin{array}{c}45\\ \ \oplus 53\\ 59\end{array}}}^{45}$

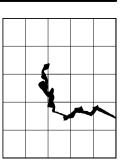


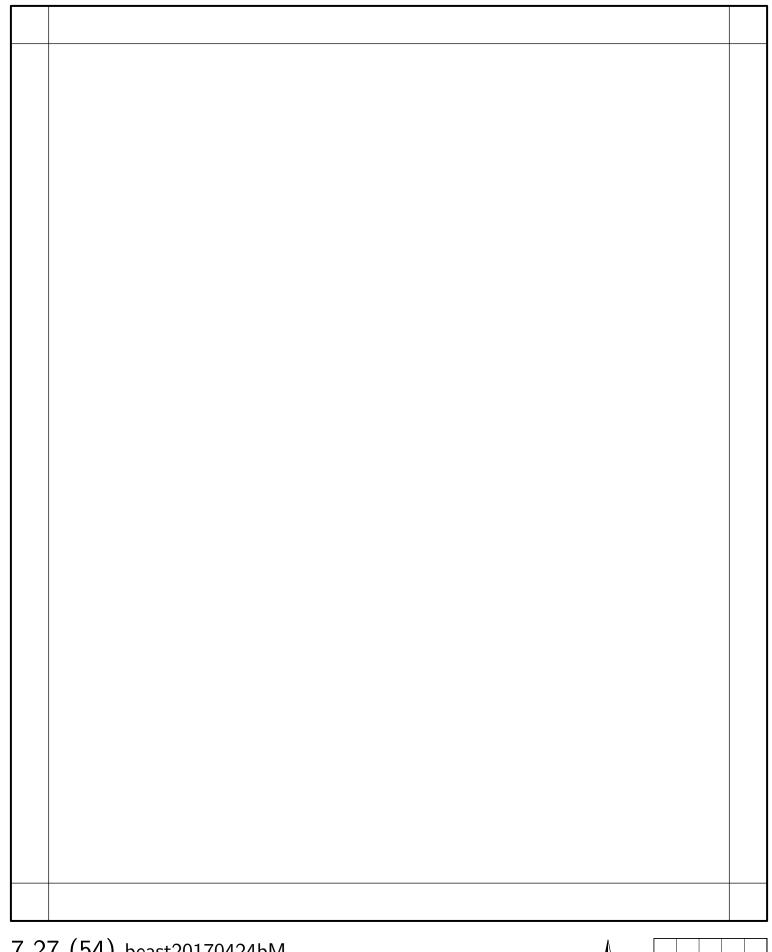




7 26 (53) beast20170424bM $_{52 \, \stackrel{46}{\div} \, 54}_{60}$

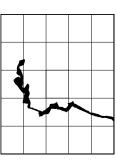


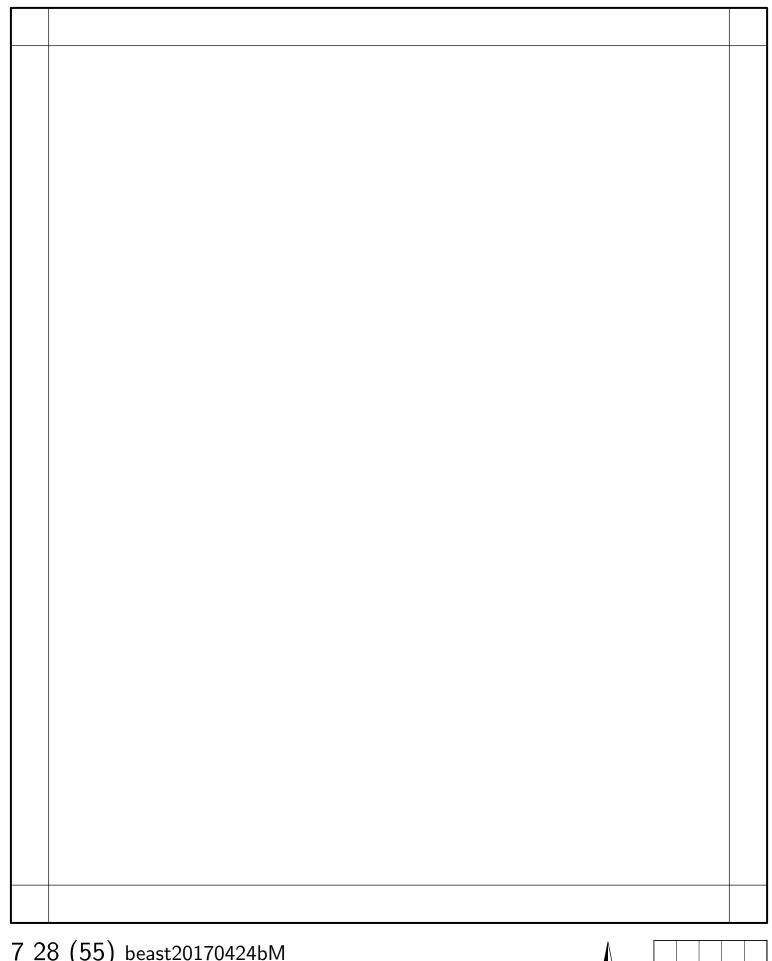




$7\ 27\ (54)\ beast20170424bM$

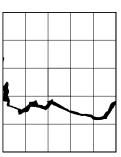


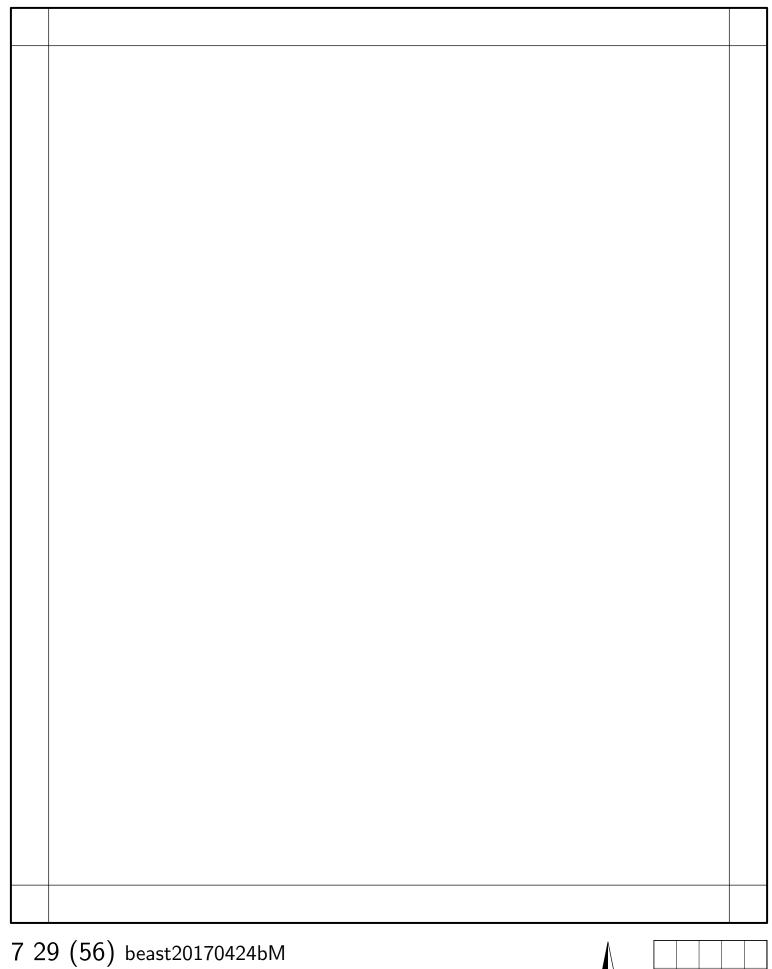




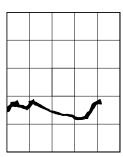
$7\ 28\ (55)\ beast20170424bM$

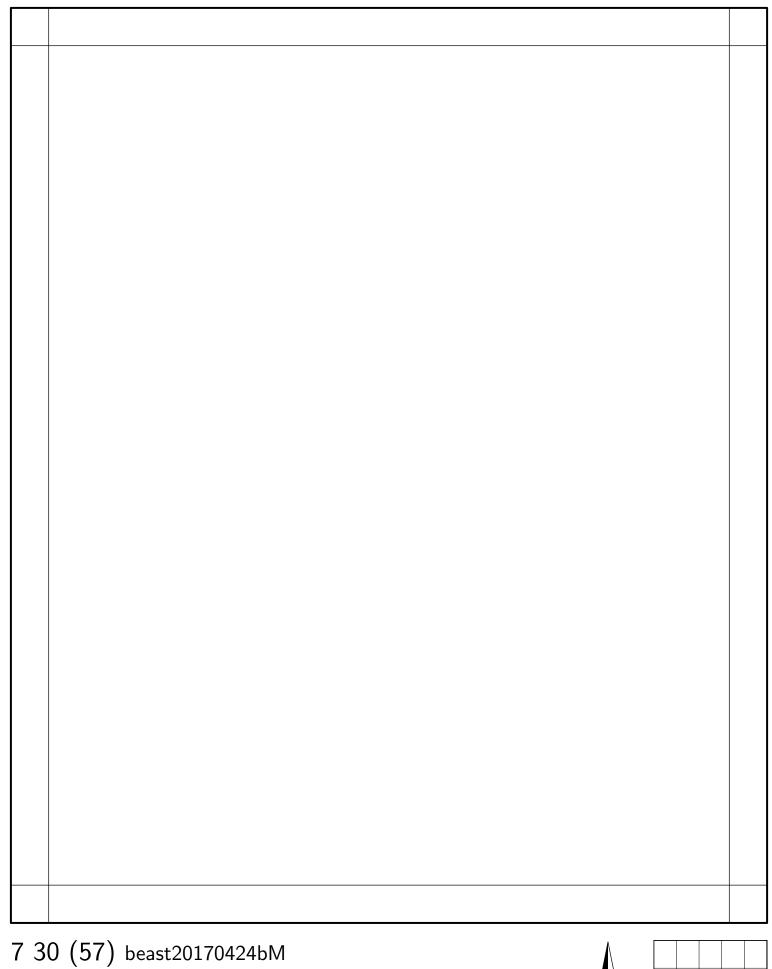




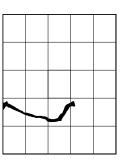






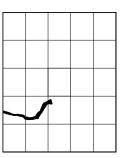


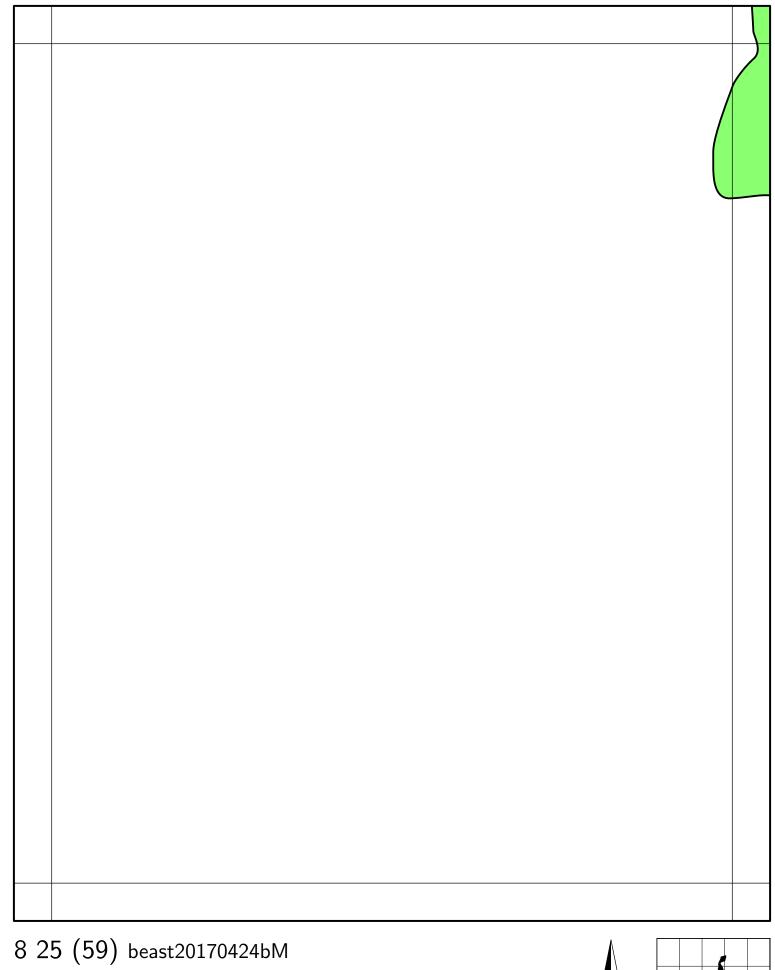




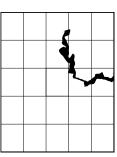


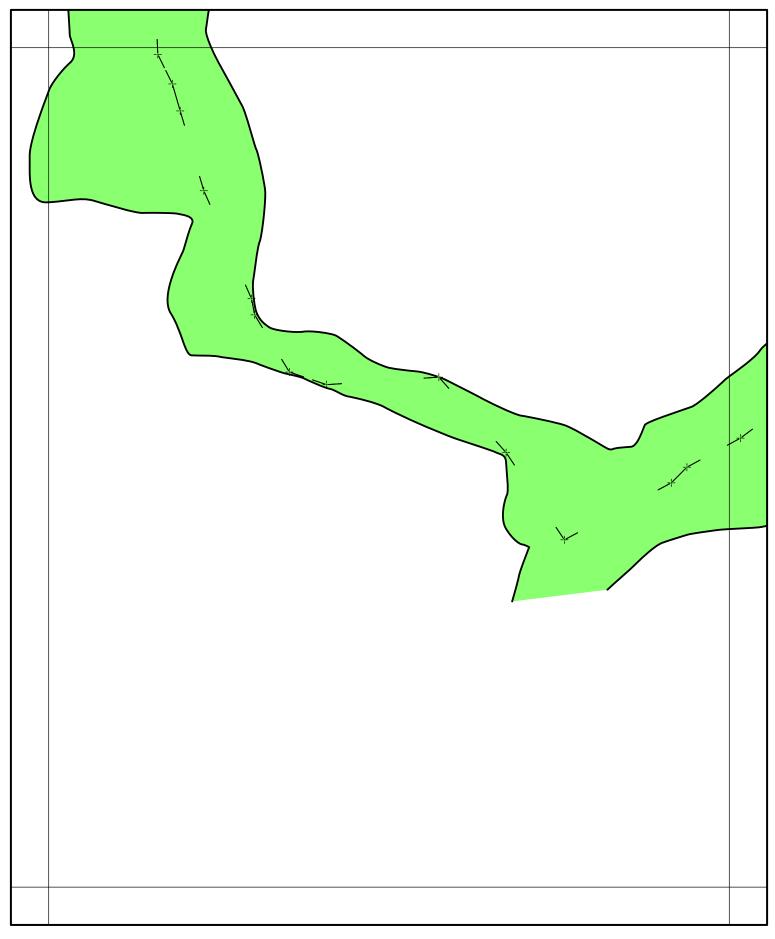






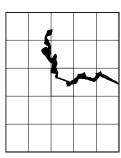


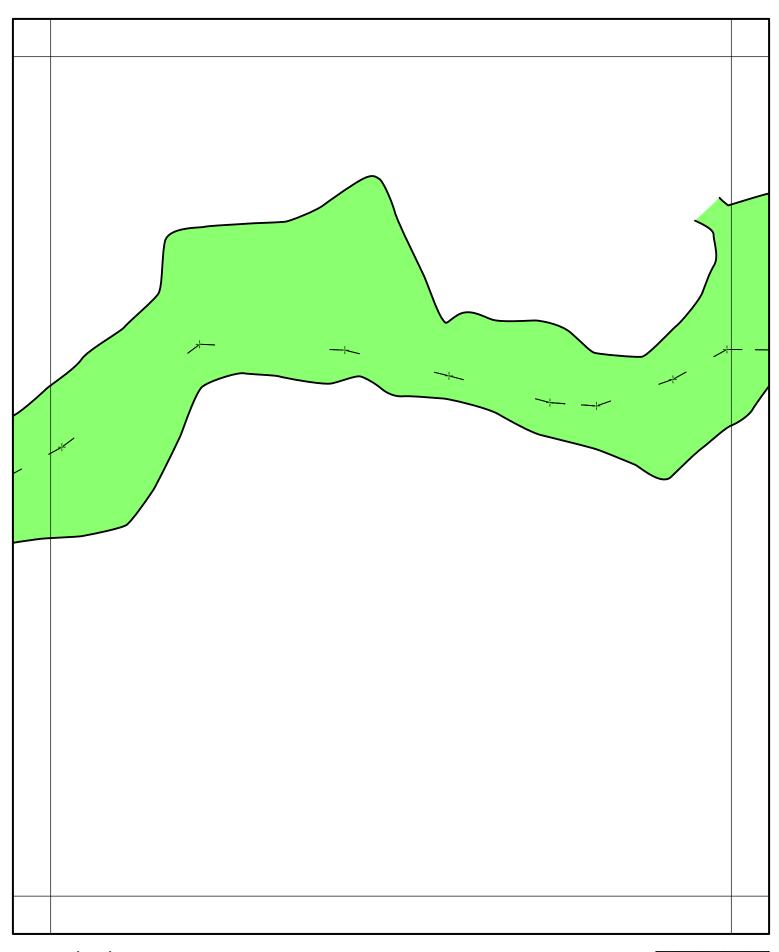




8 26 (60) beast20170424bM $^{53}_{59\, \div\, 61}$

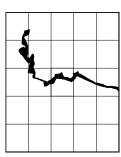


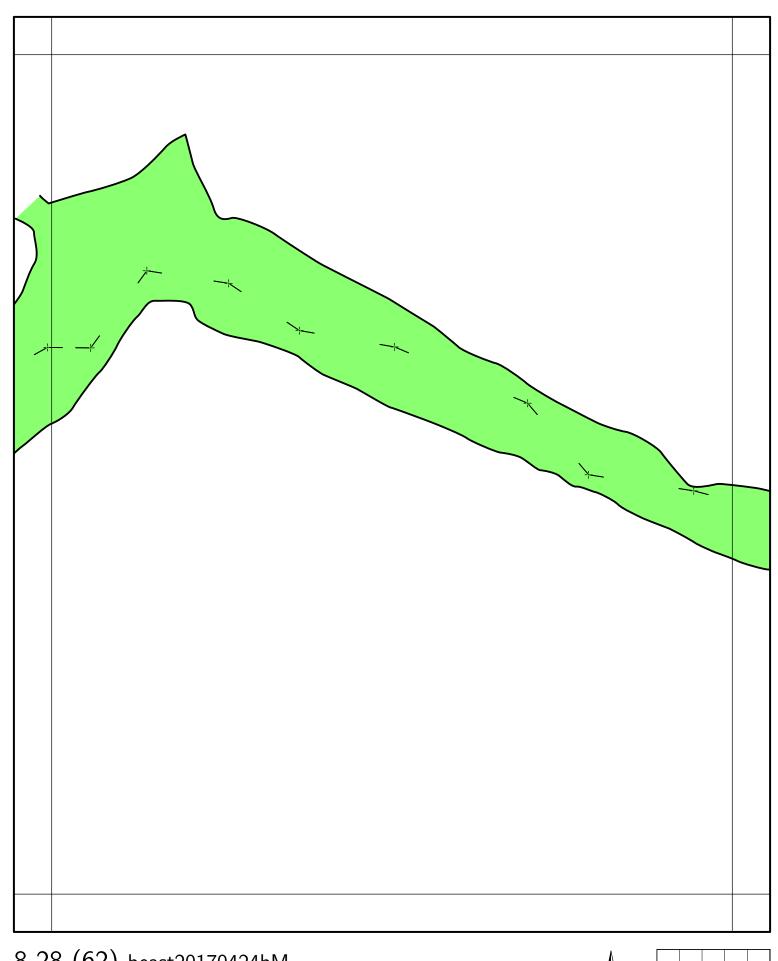




8 27 (61) beast20170424bM $^{54}_{60\, \div \,62}$

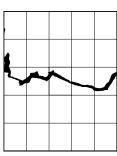


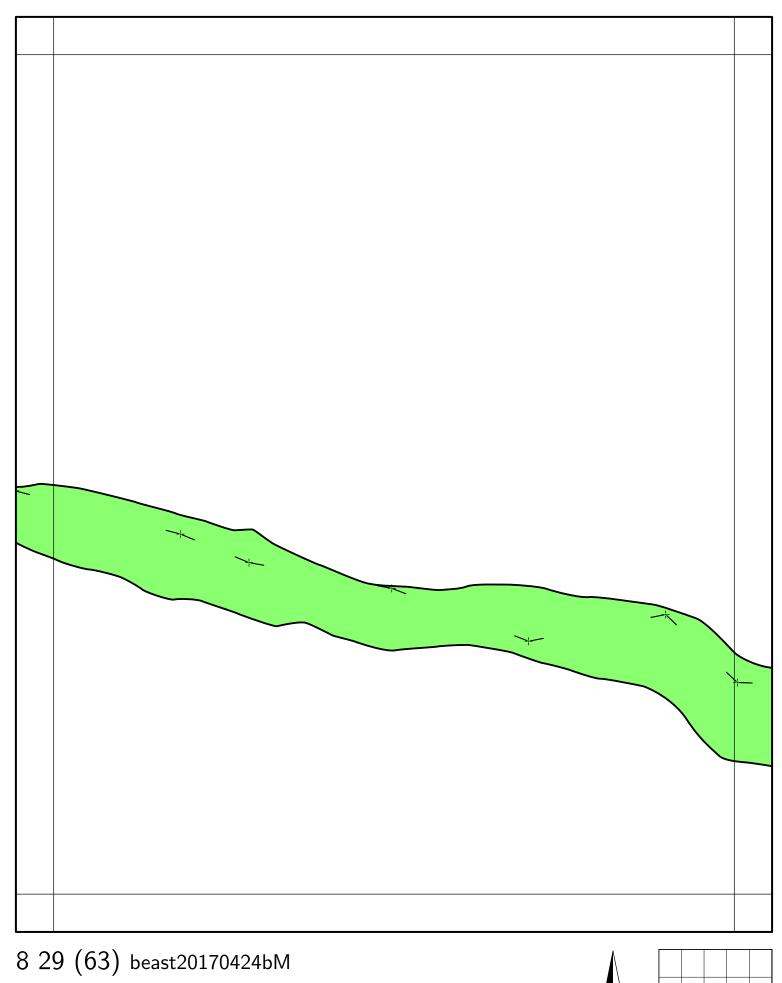




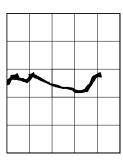
8 28 (62) beast20170424bM $^{55}_{61\, \div \,63}$

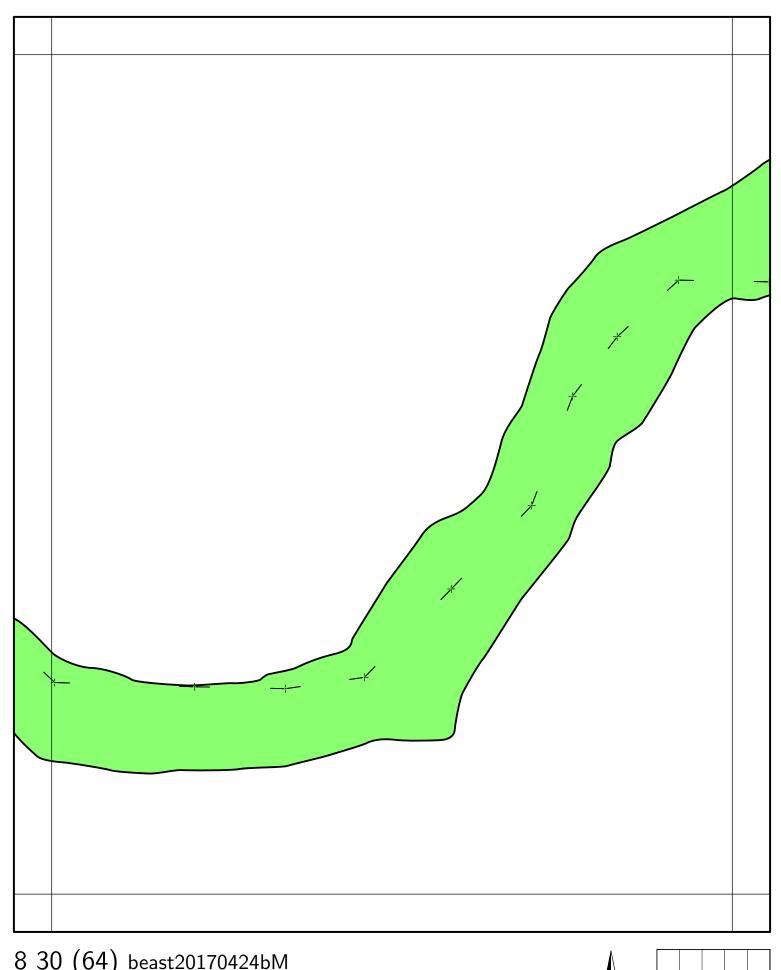






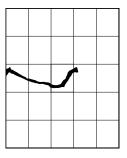


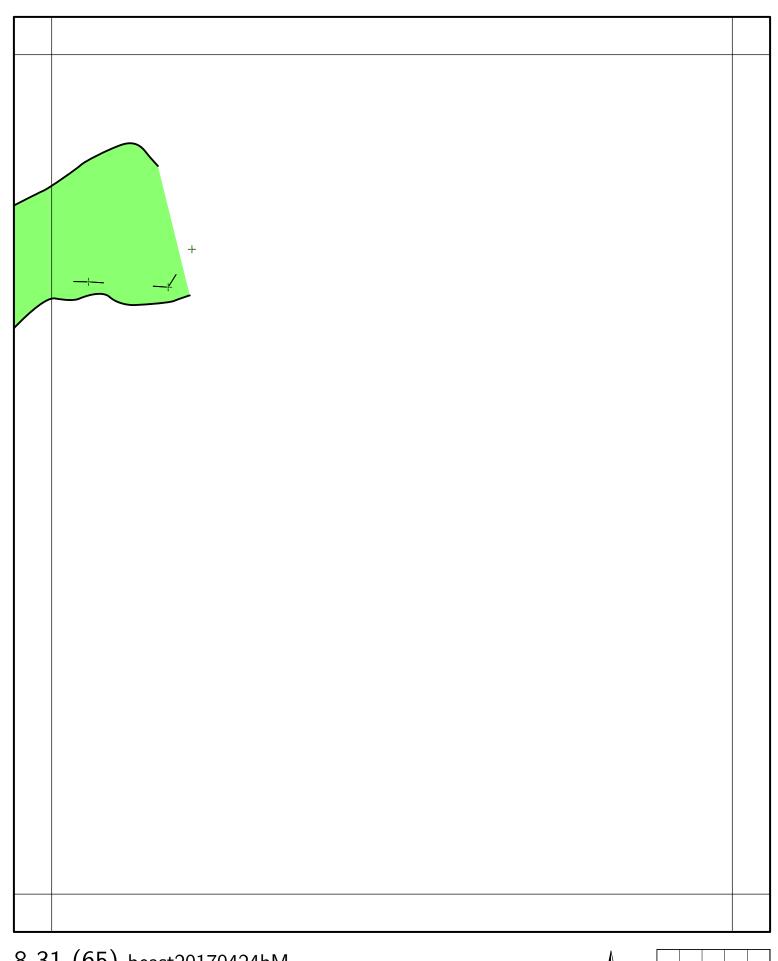




8 30 (64) beast20170424bM $_{63 \, \div \, 65}^{57}$

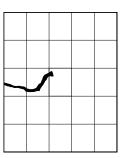


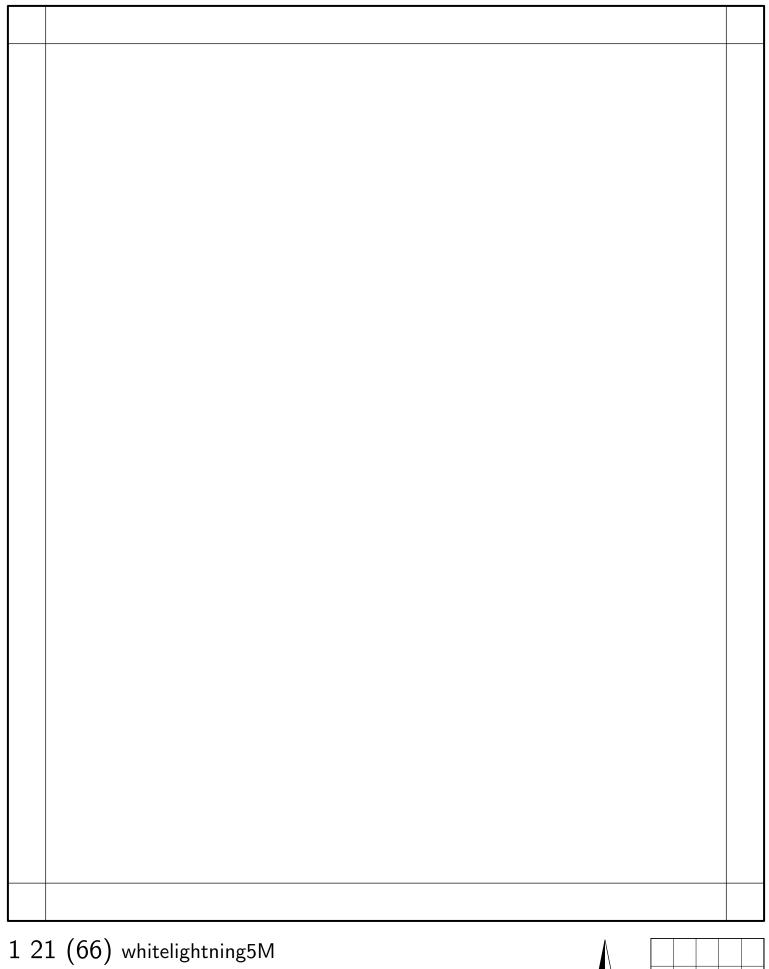




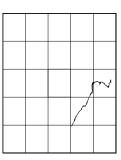
8 31 (65) beast20170424bM $_{^{58}}^{^{58}}$

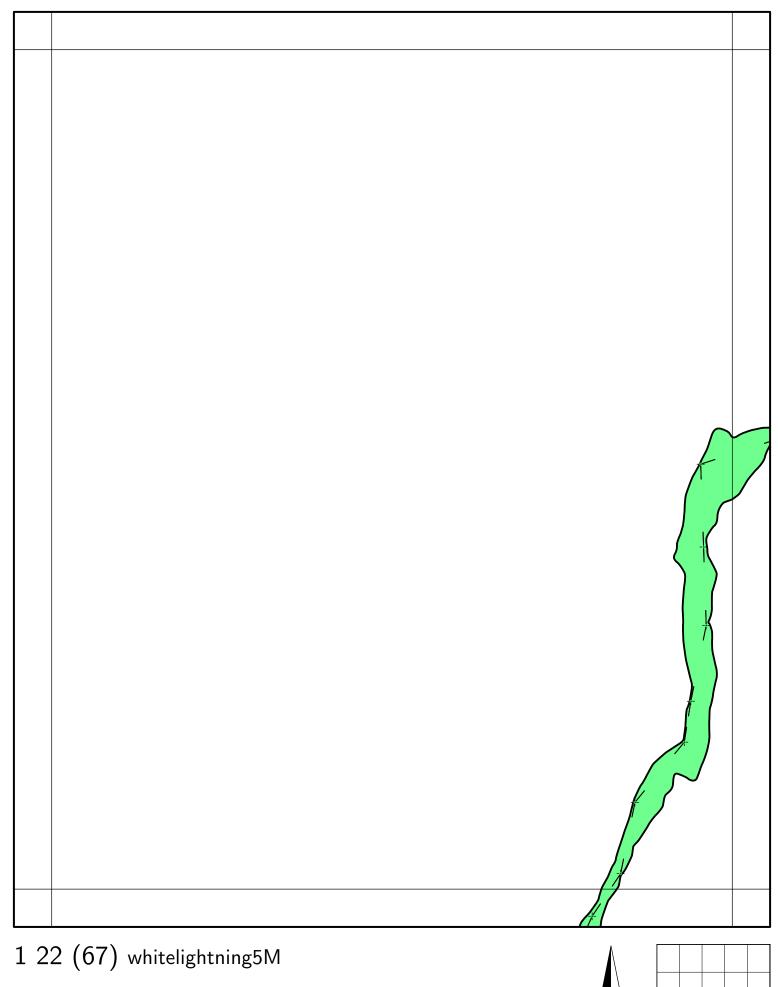


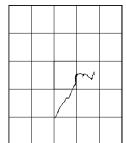












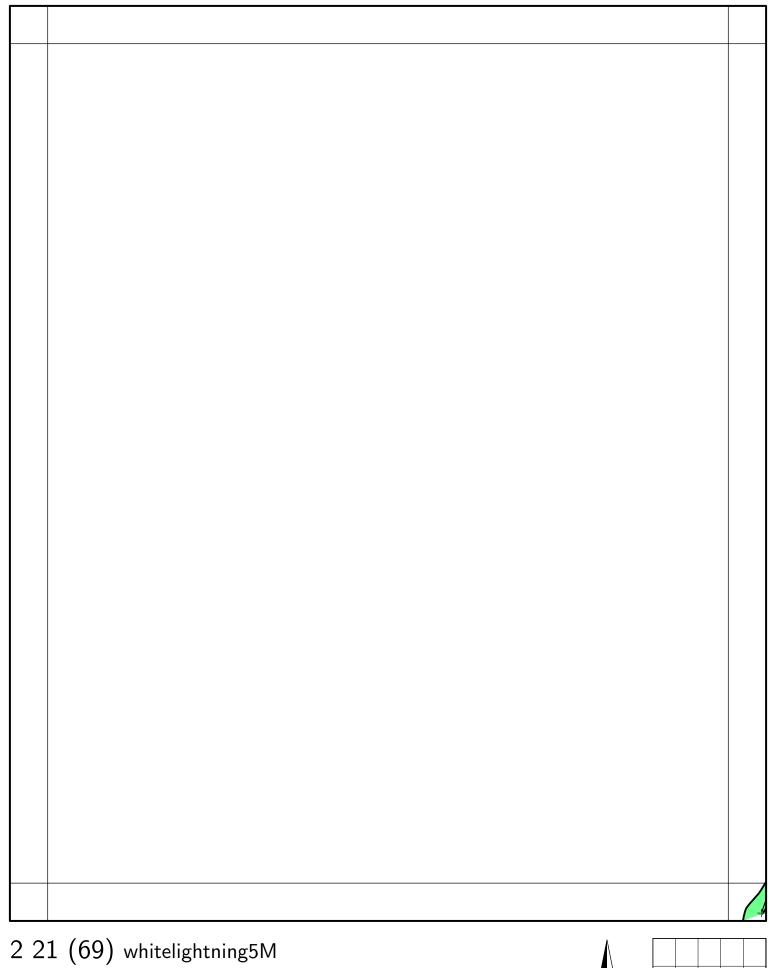


 $1\ 23\ (68)$ whitelightning5M

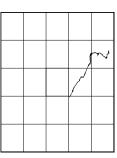
67 ♦ 71

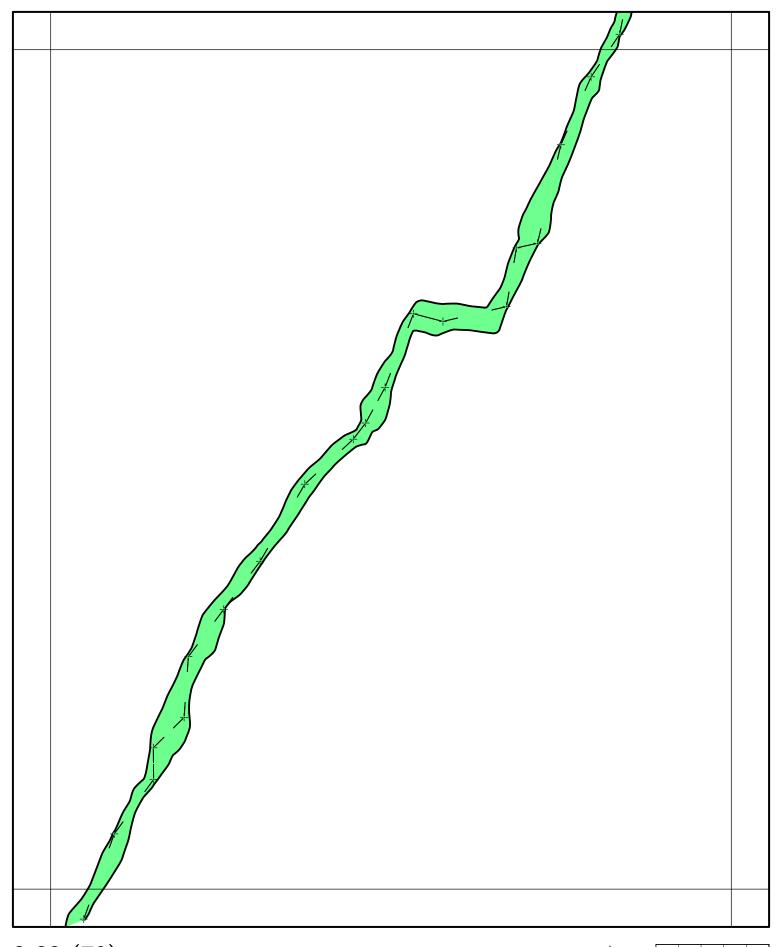






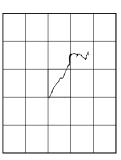






 $2\ 22\ (70)$ whitelightning 5 M $_{\begin{subarray}{c}69\ \div\ 71\\73\end{subarray}}^{67}$



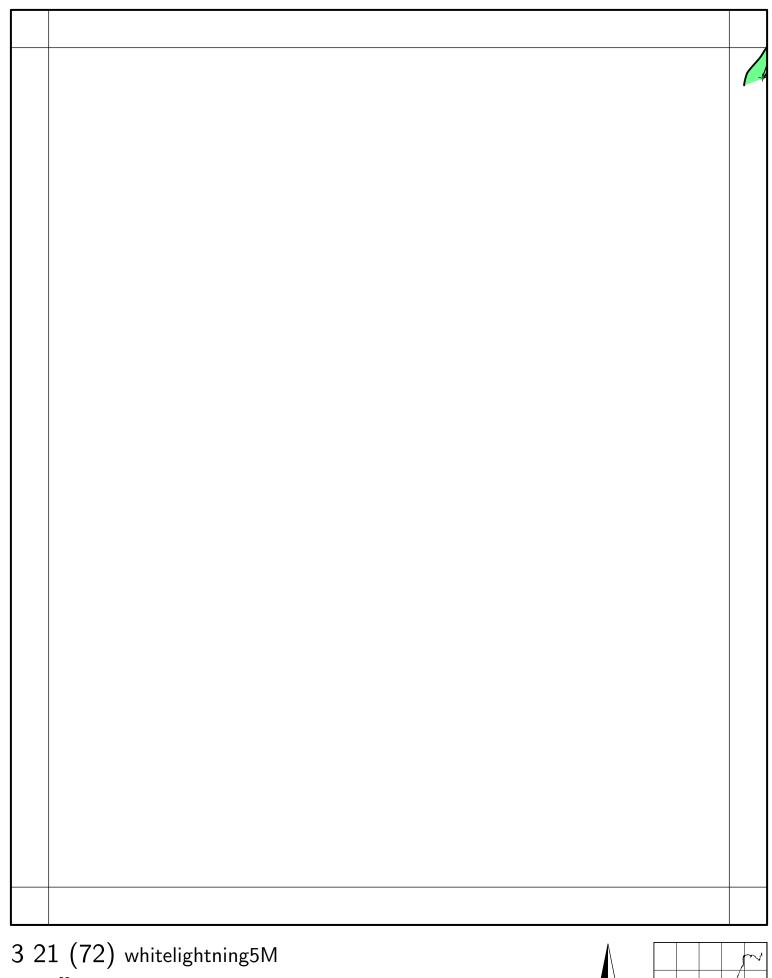




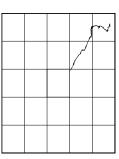
 $2\ 23\ (71)$ whitelightning5M

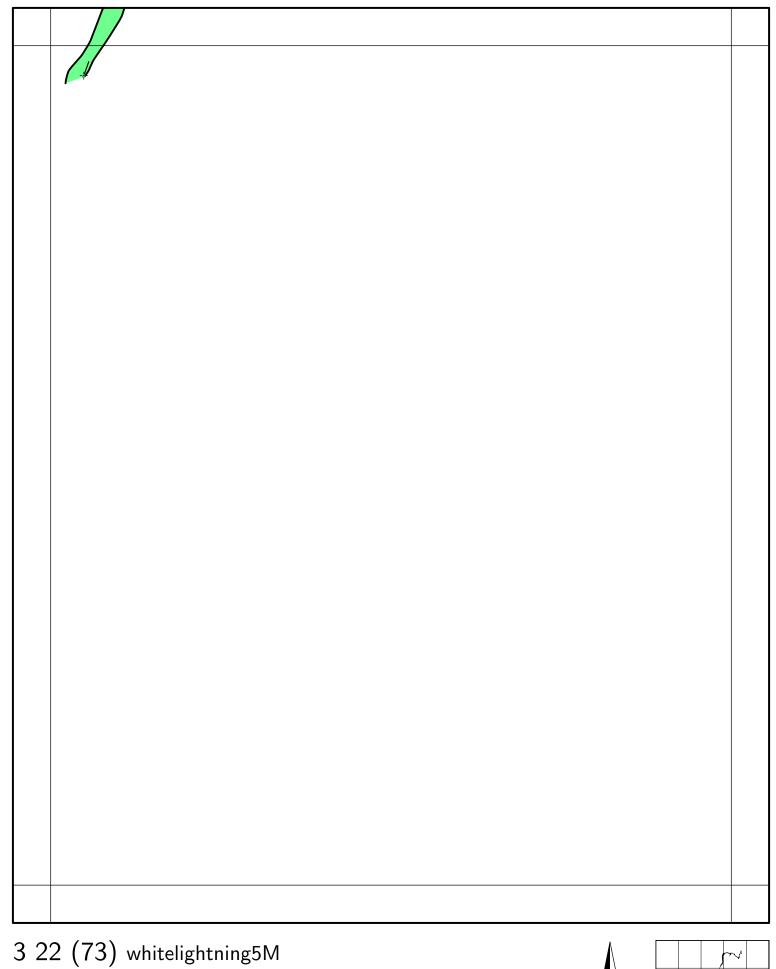






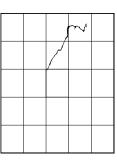


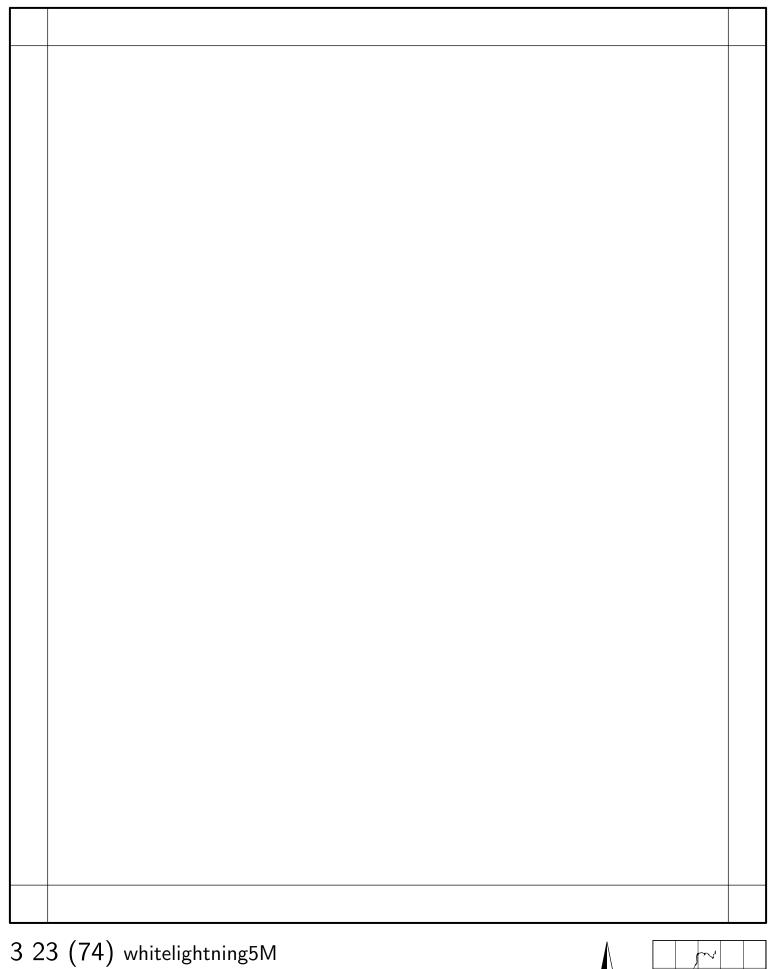




 $3\ 22\ (73)$ whitelightning 5M $_{72\ \div\ 74}^{70}$



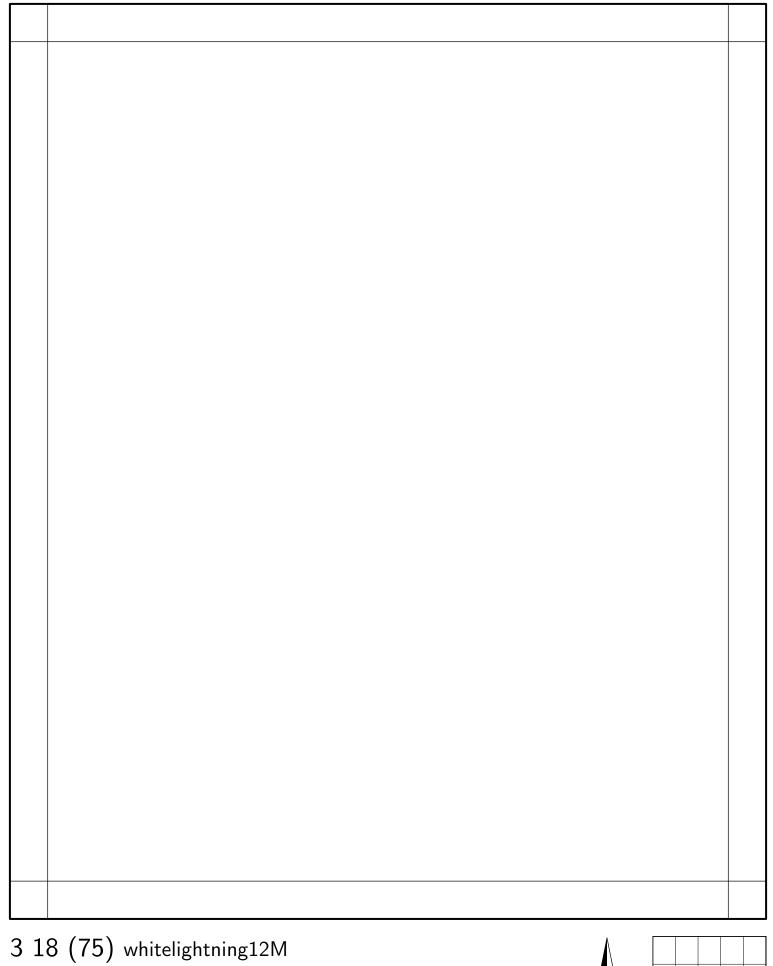




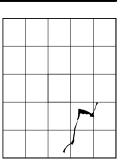
 $3\ 23\ (74)$ whitelightning 5 M

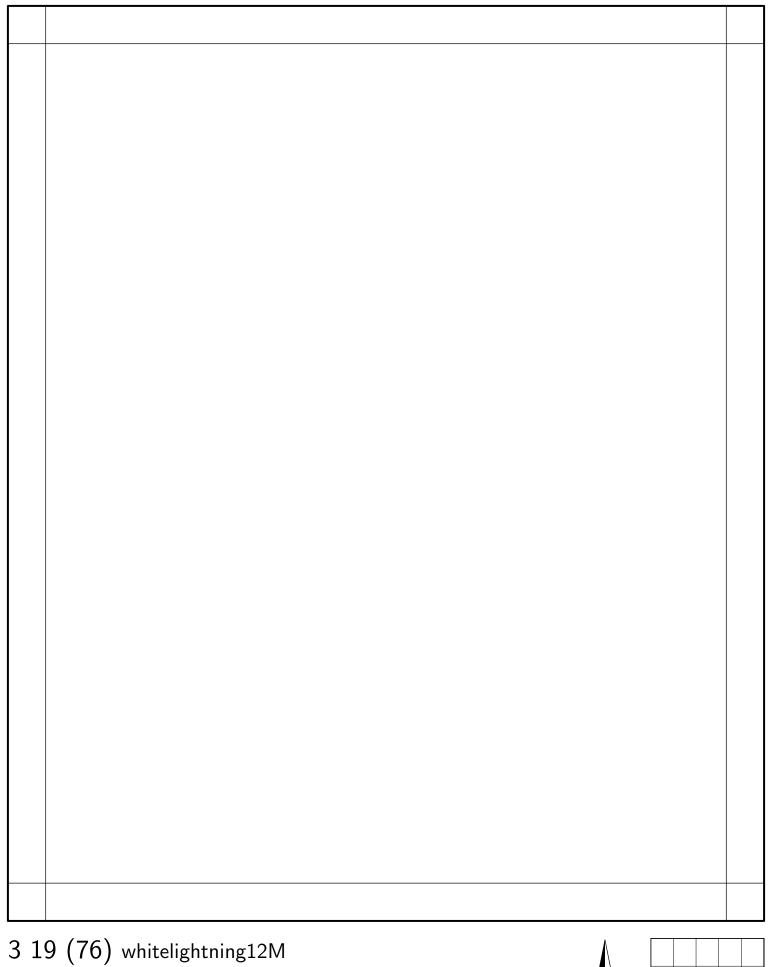




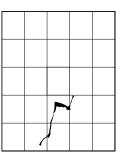


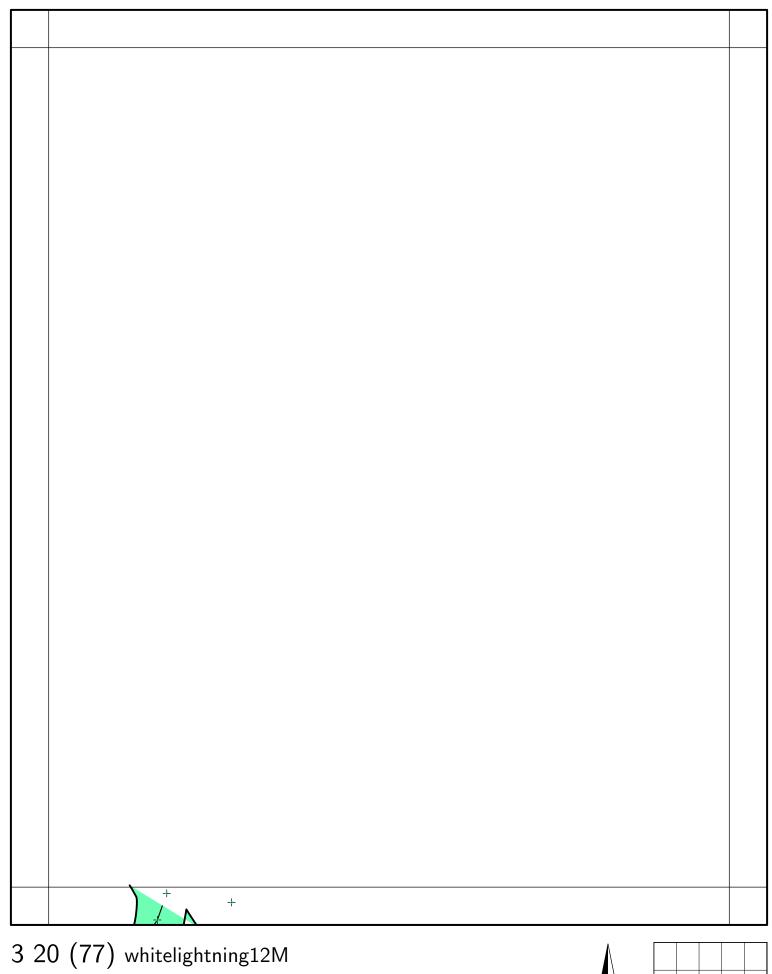






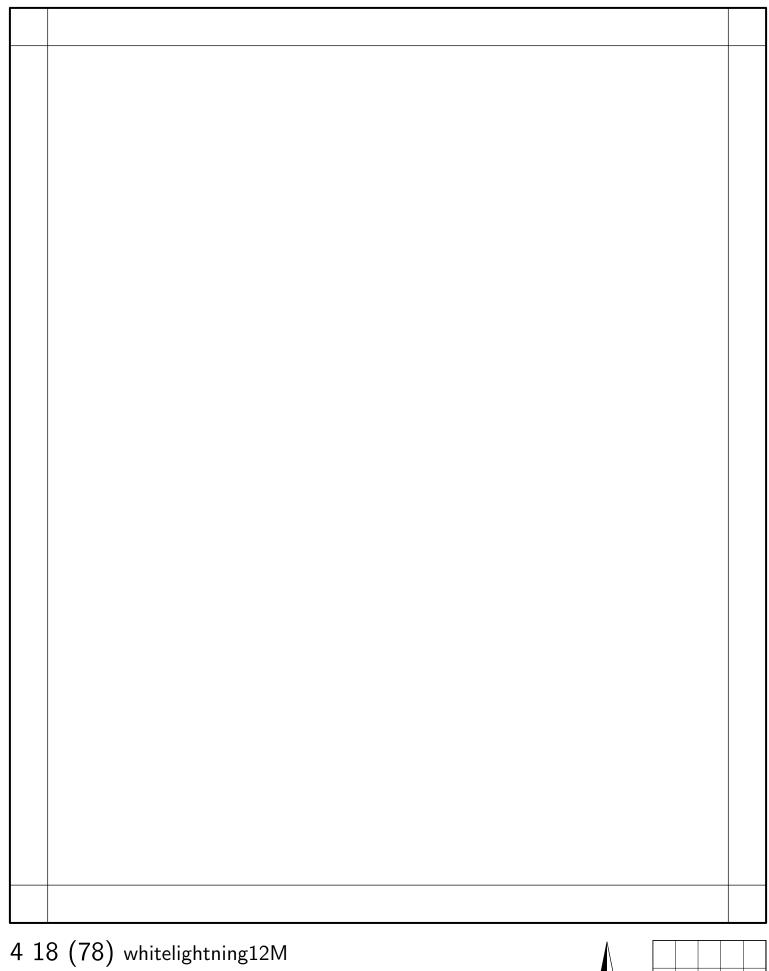




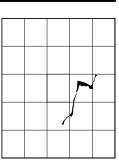


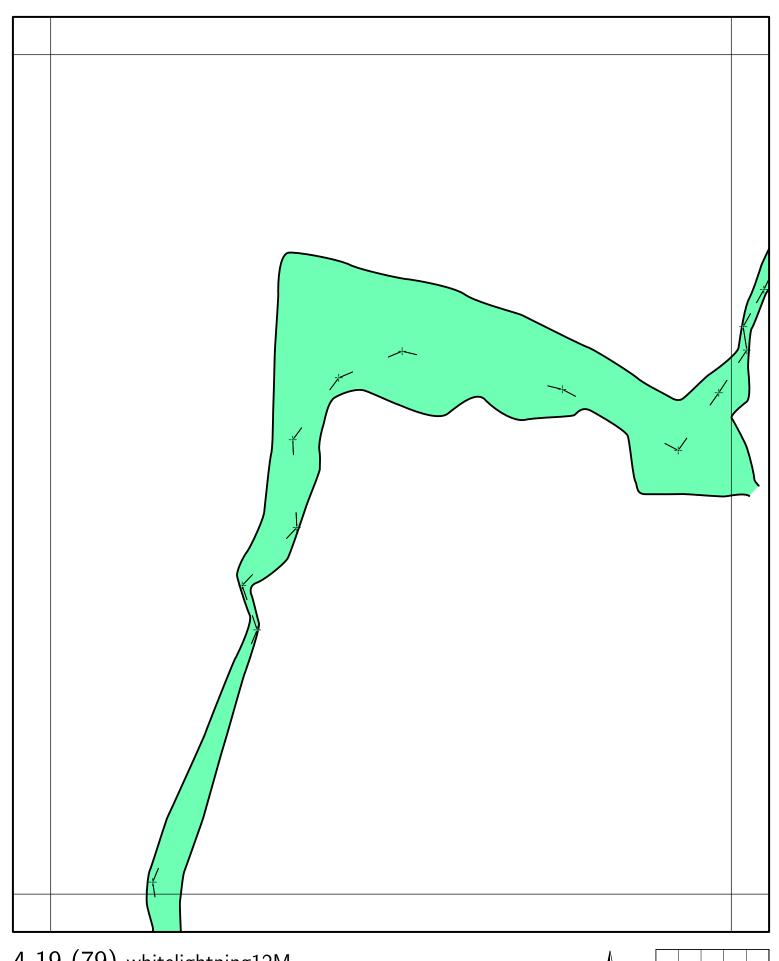






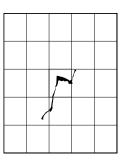


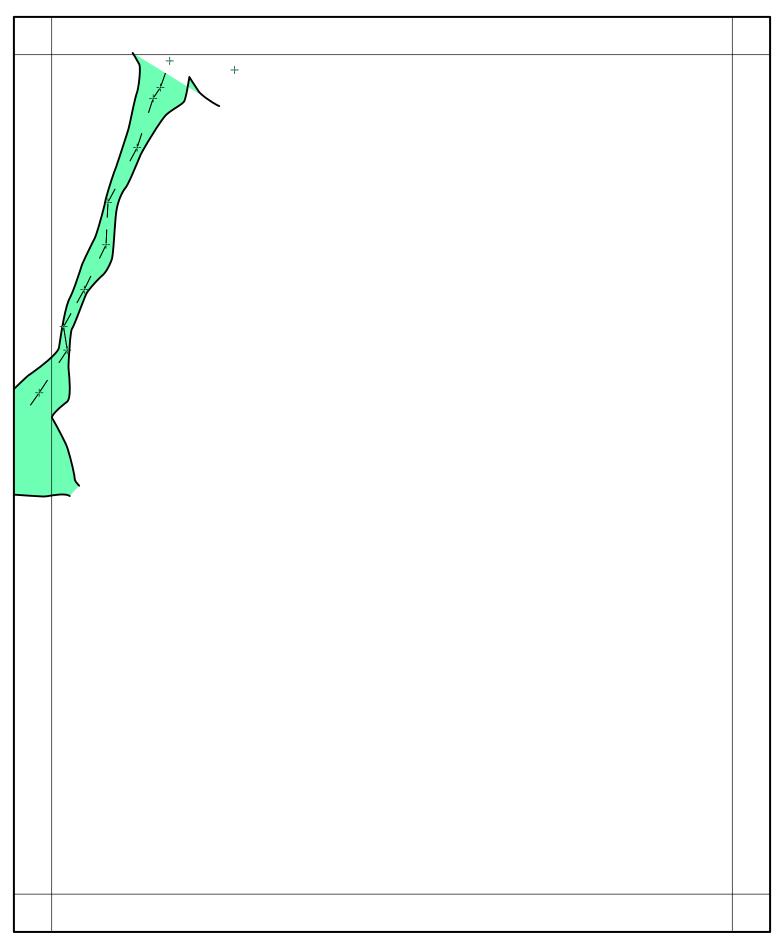




 $4\ 19\ (79)$ whitelightning 12M

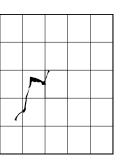


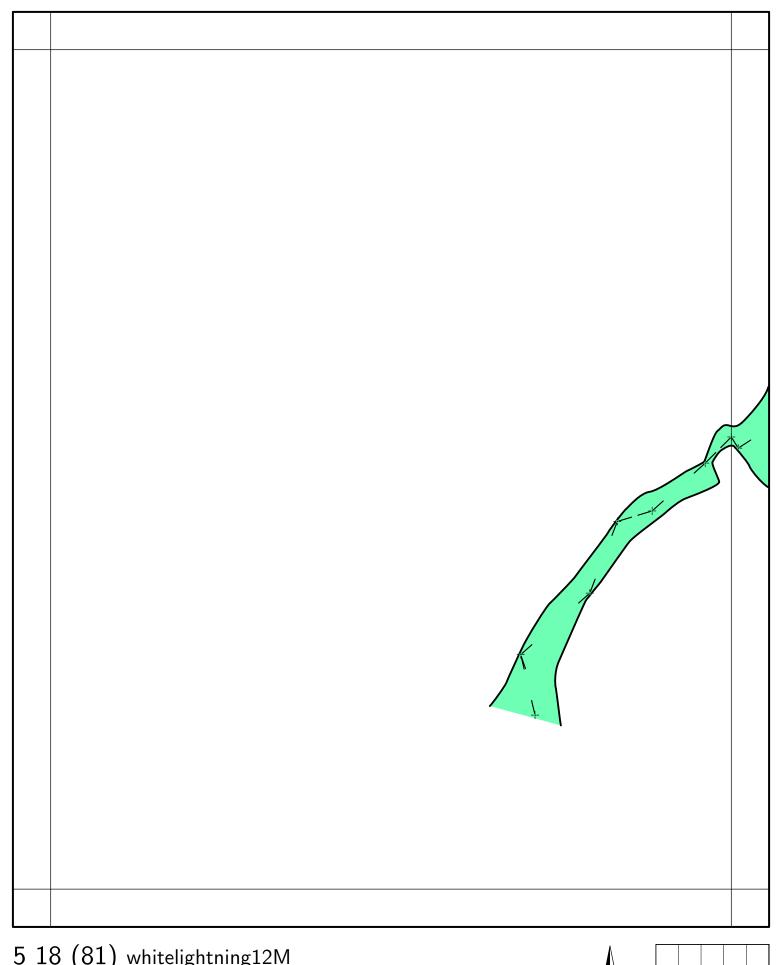




4 20 (80) whitelightning12M

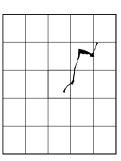


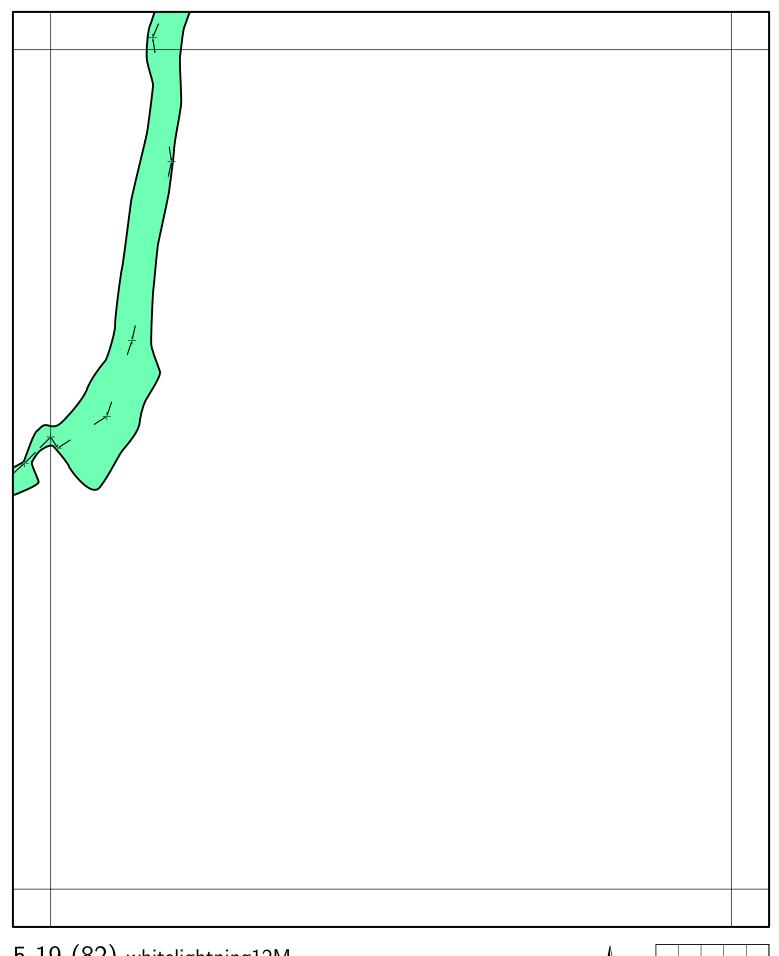




5 18 (81) whitelightning 12M $_{\oplus \,82}^{78}$

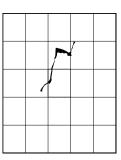


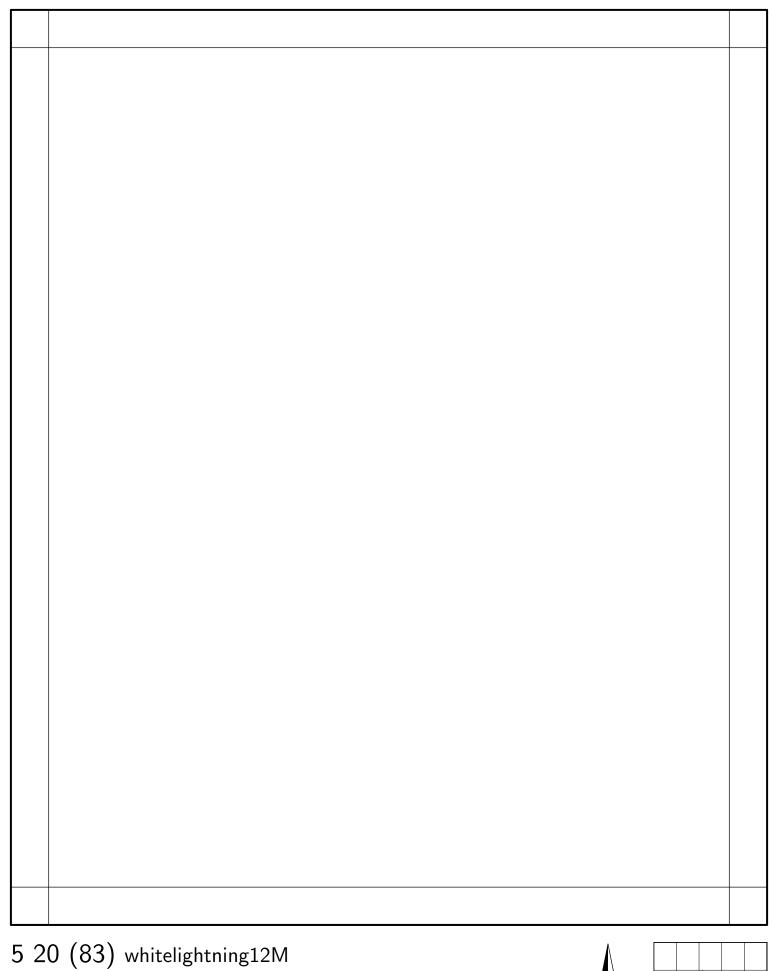




 $5\ 19\ (82)$ whitelightning 12 M $_{81\ \div\ 83}^{79}$

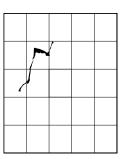


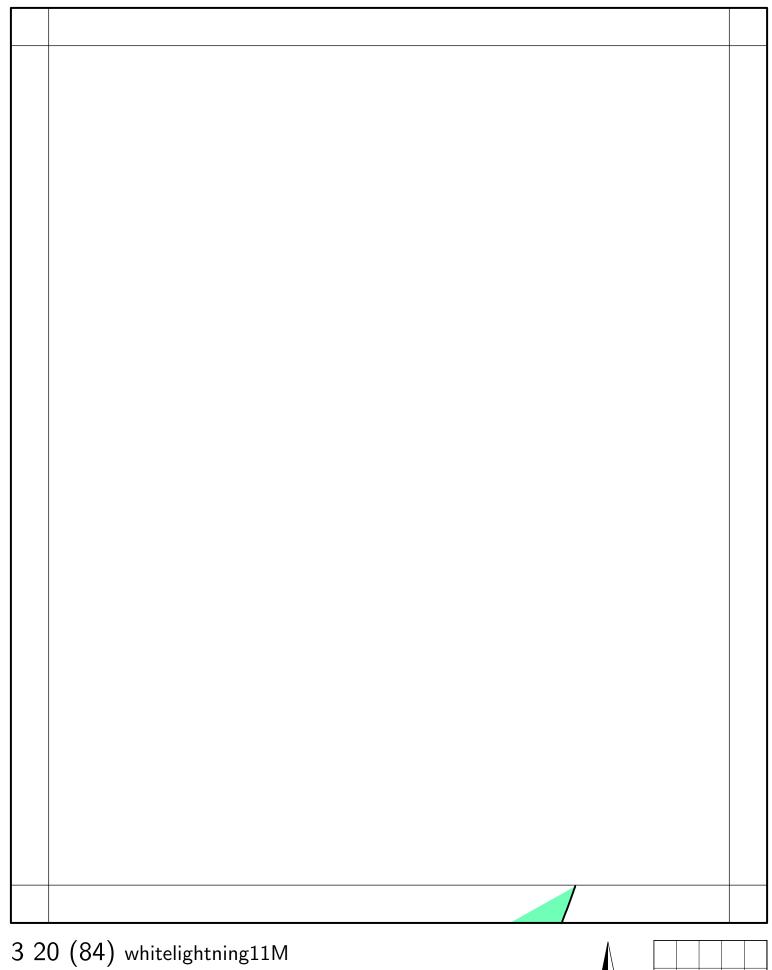




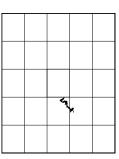
 $5\ 20\ (83)$ whitelightning 12M

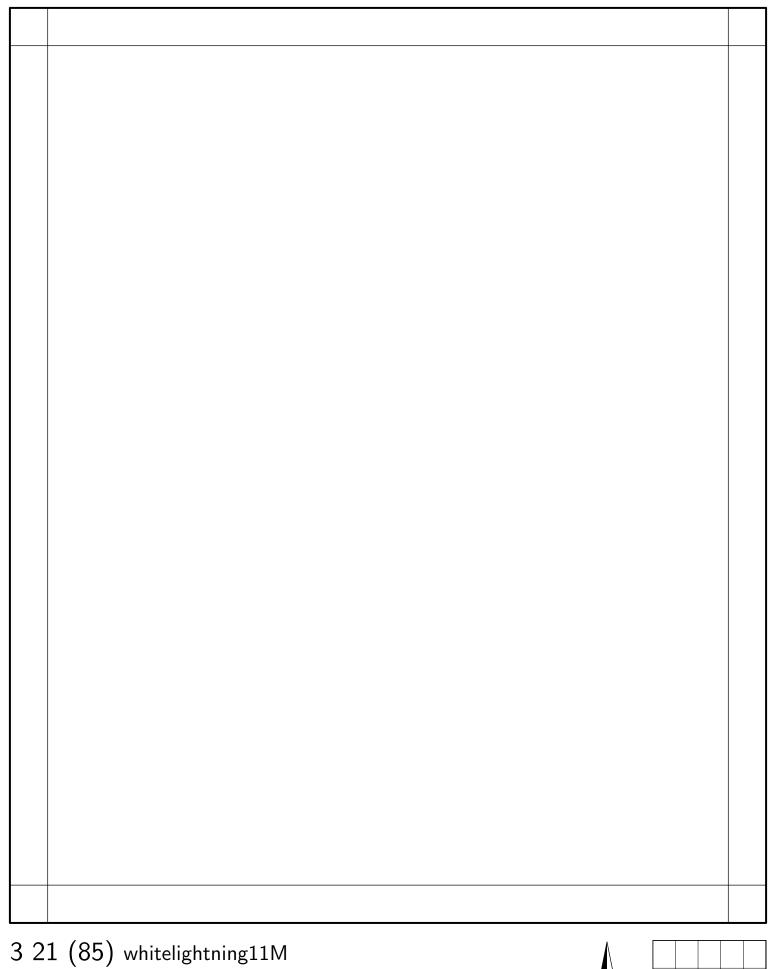




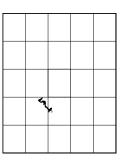


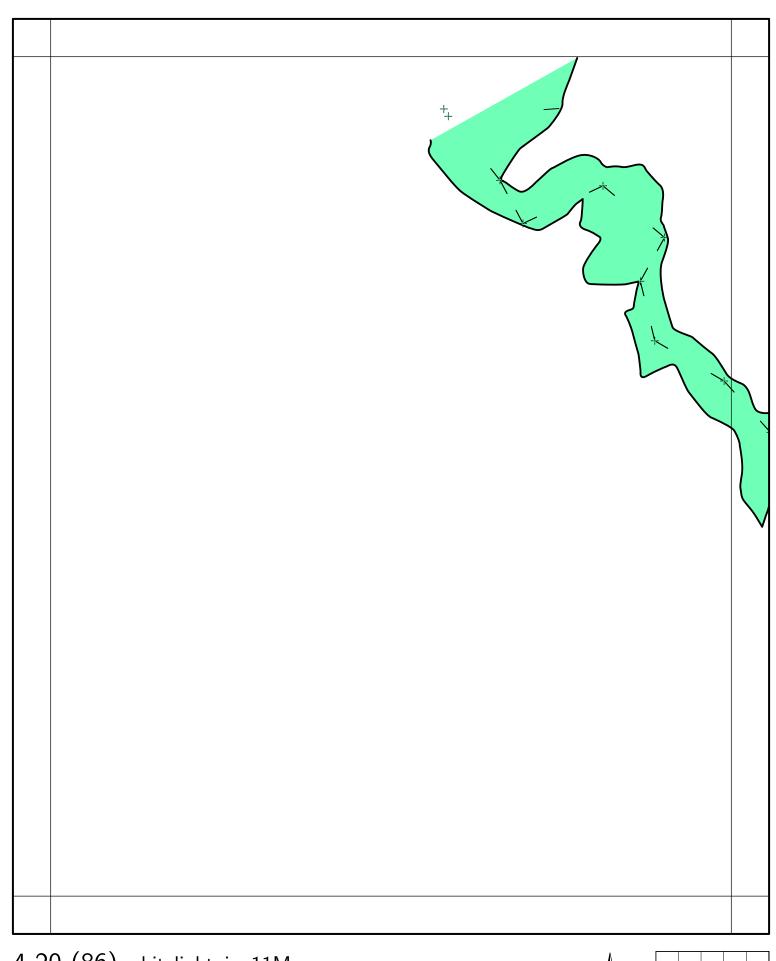






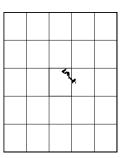


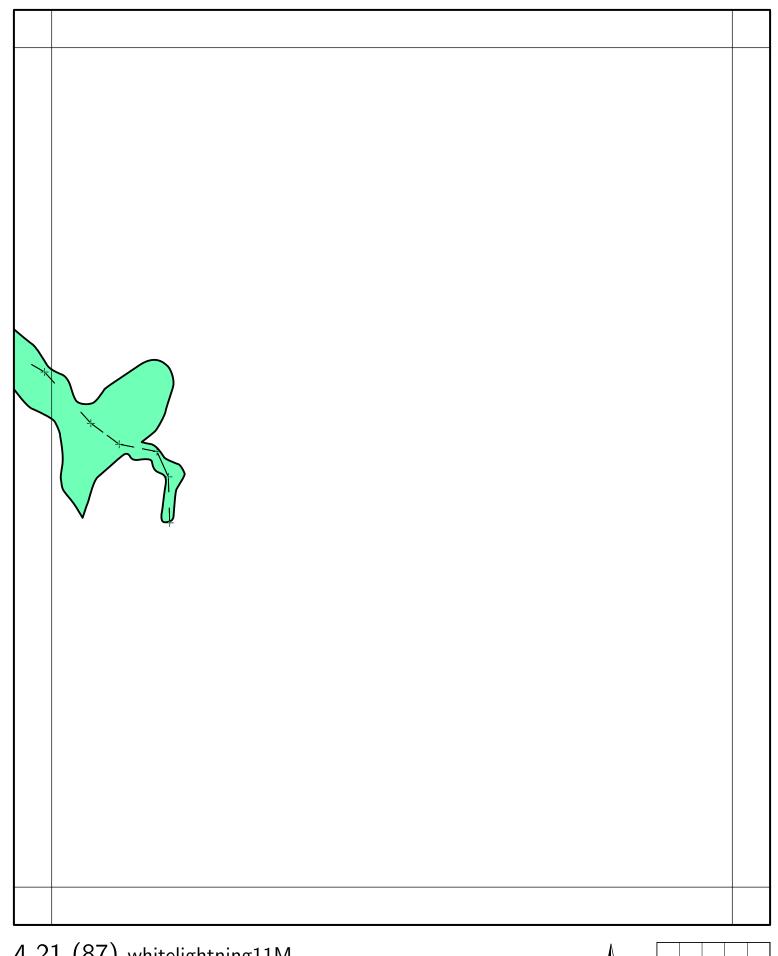




4 20 (86) whitelightning11M

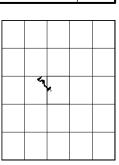


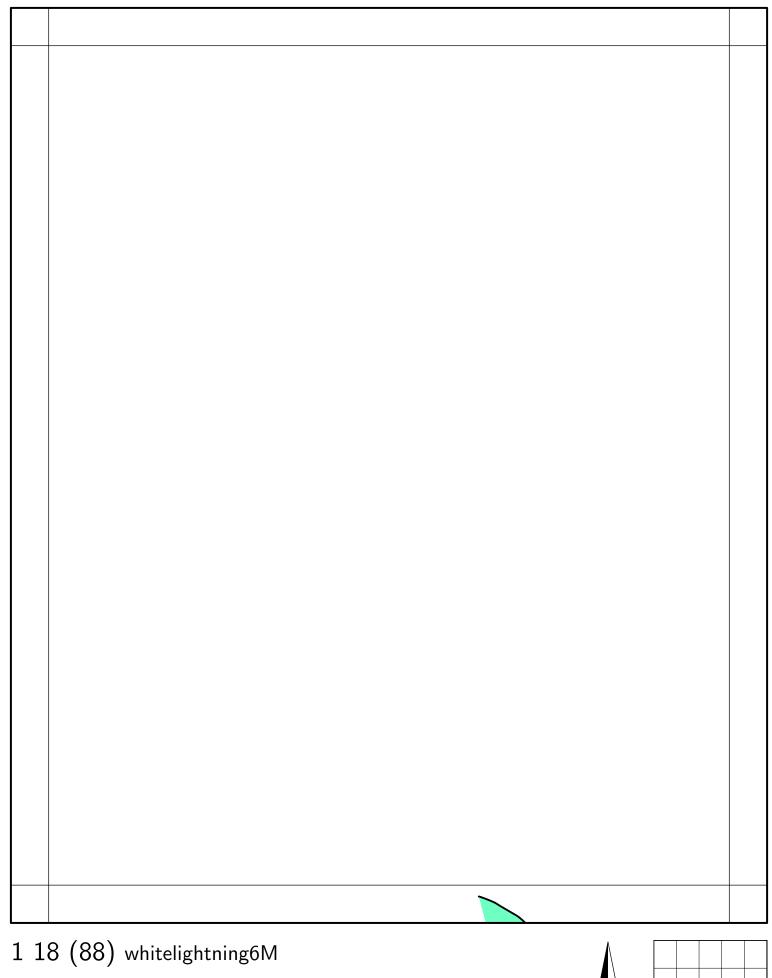


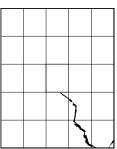


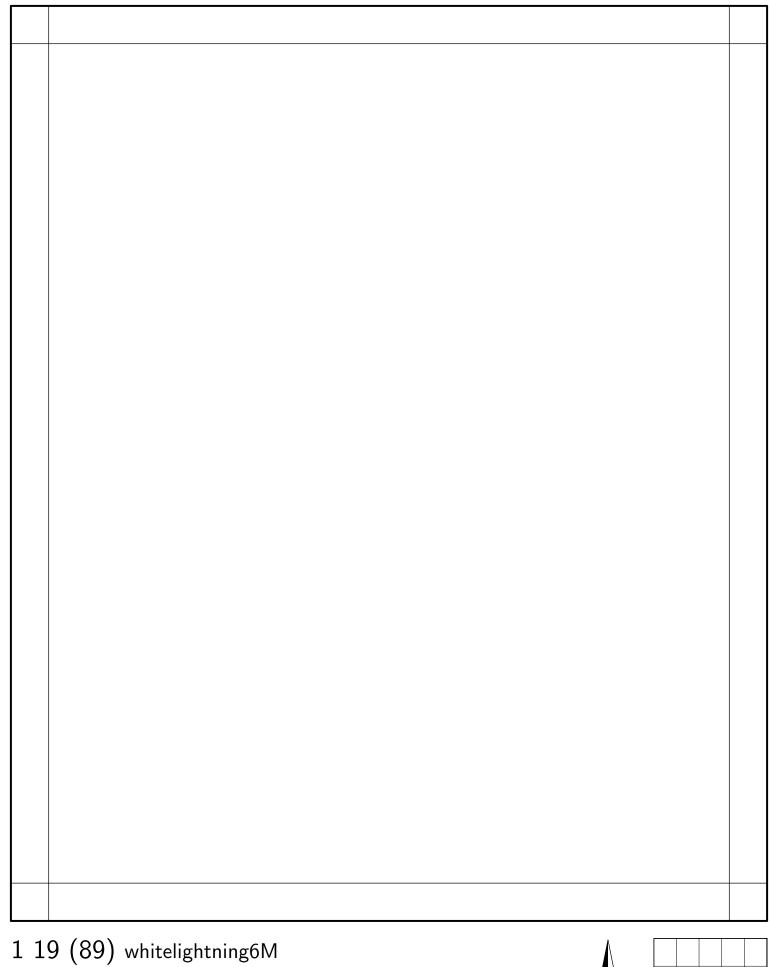
4 21 (87) whitelightning11M $_{85}^{85}$



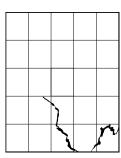


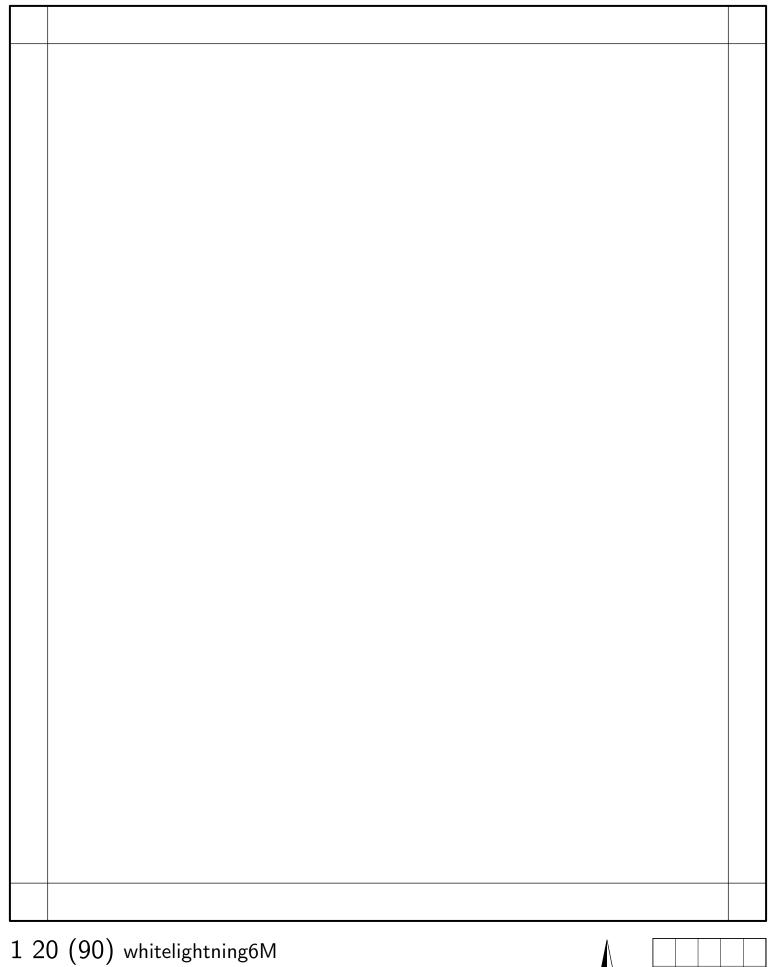




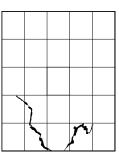


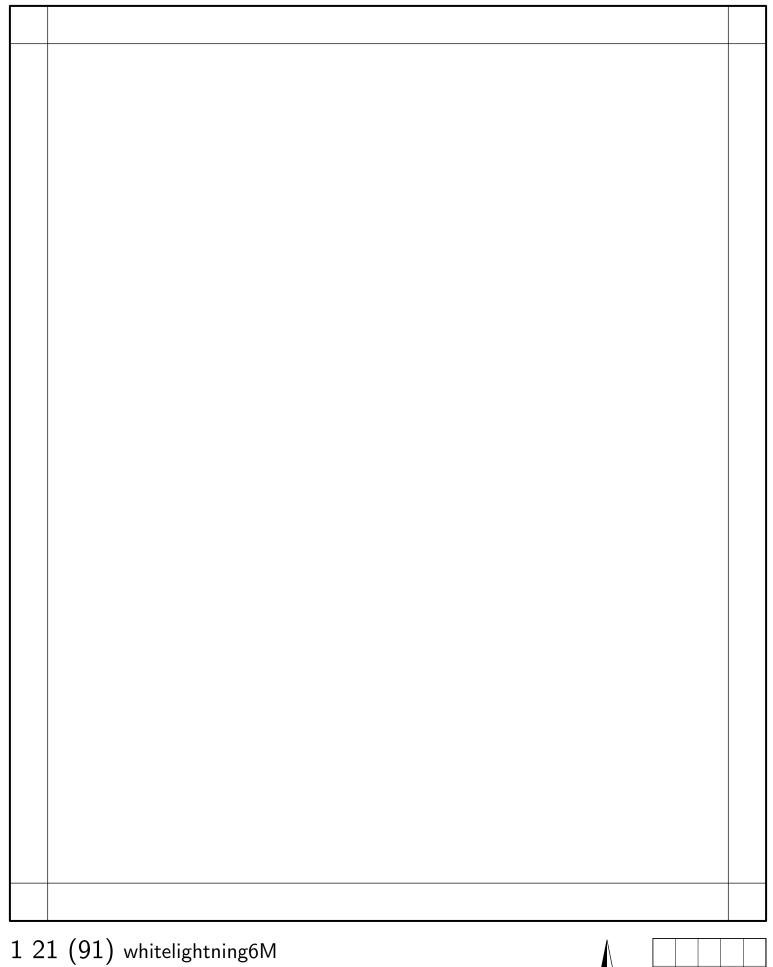




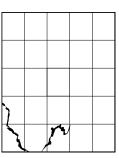


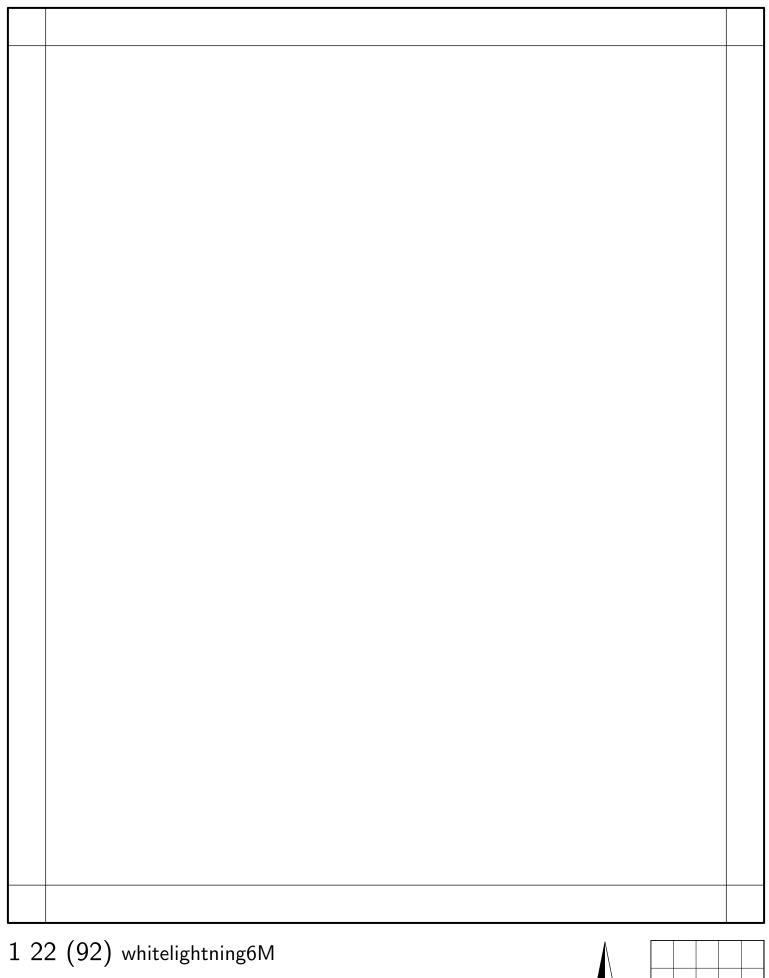






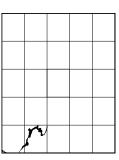


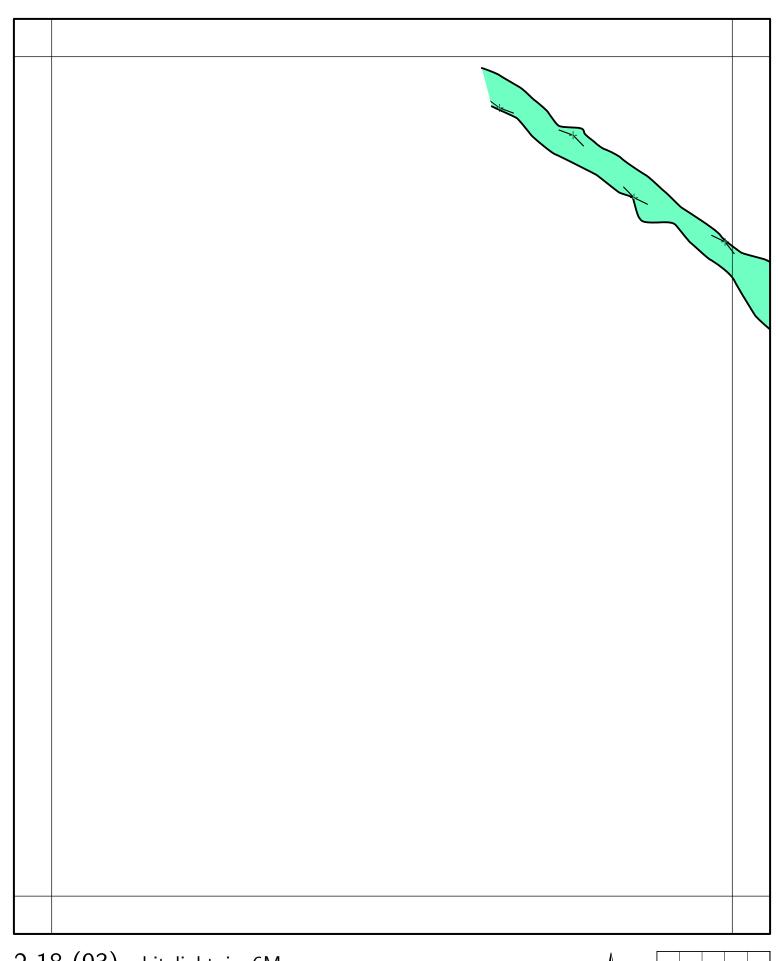




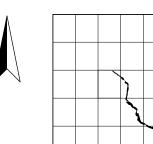
91 ♦ 97

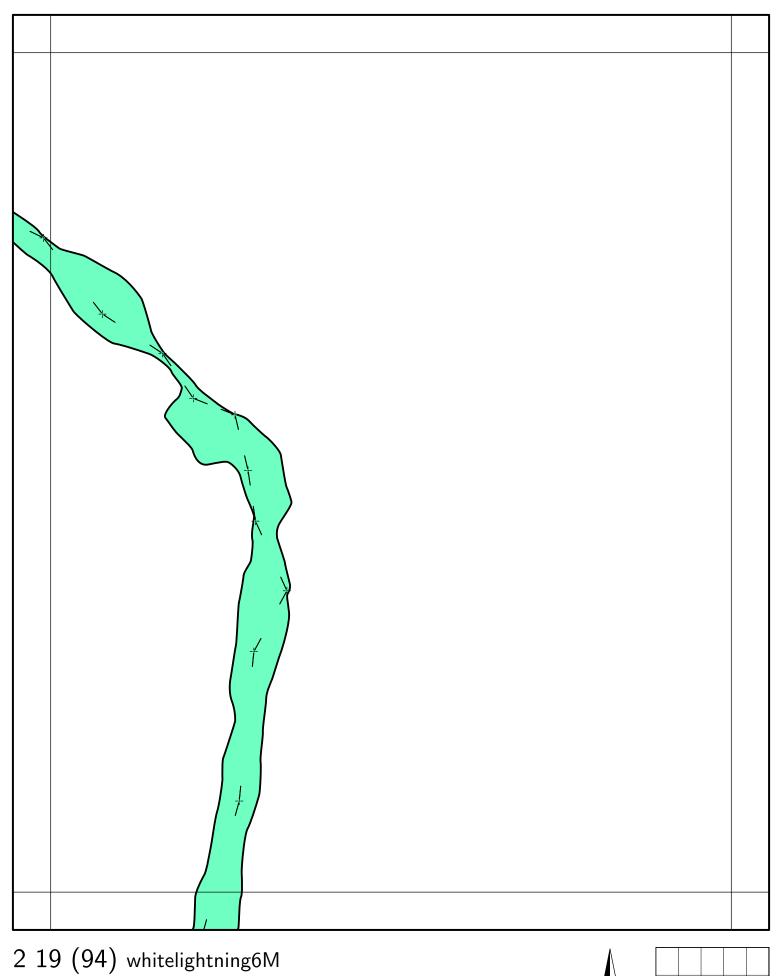






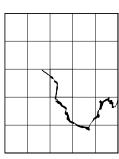
 $2\ 18\ (93)$ whitelightning6M

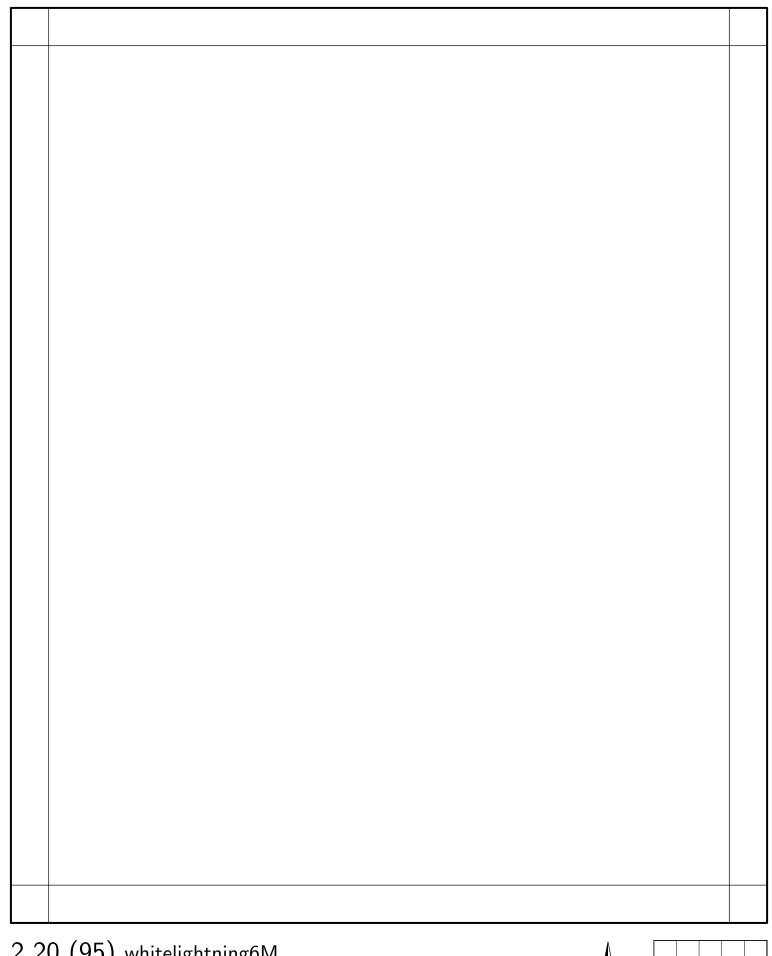




2~19~(94) whitelightning6M $_{93\,\stackrel{89}{\scriptstyle\leftrightarrow}\,_{99}}$

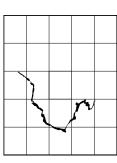


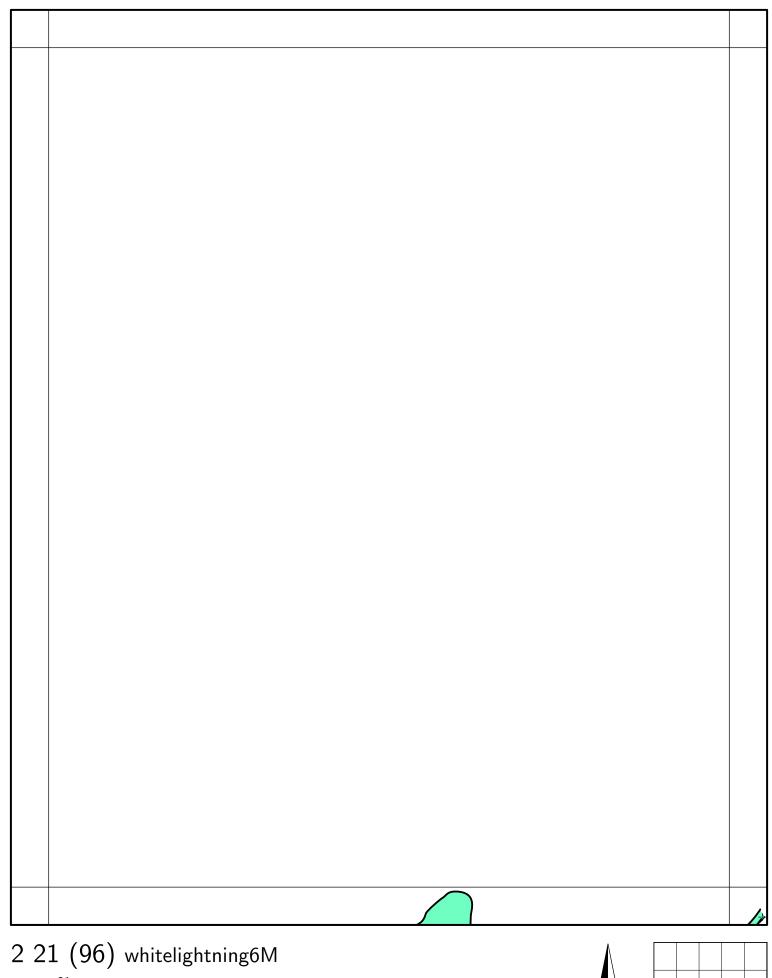




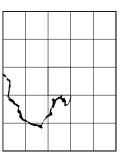
 $2\ 20\ (95)$ whitelightning6M 90 94 ⊕ 96 100

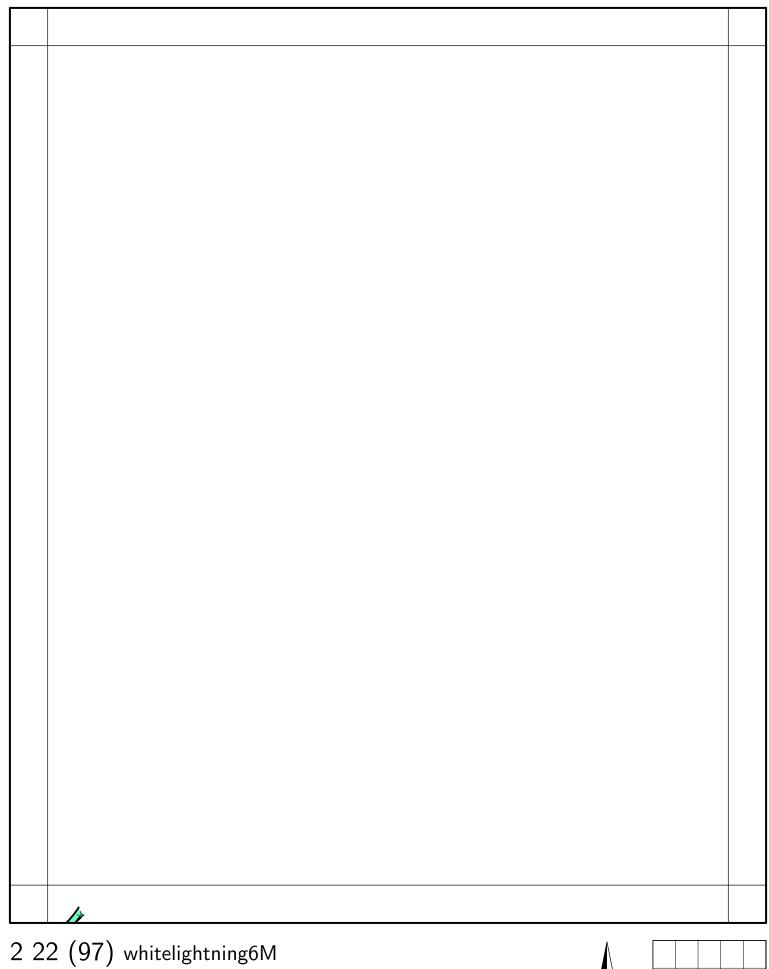




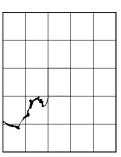






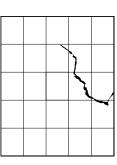


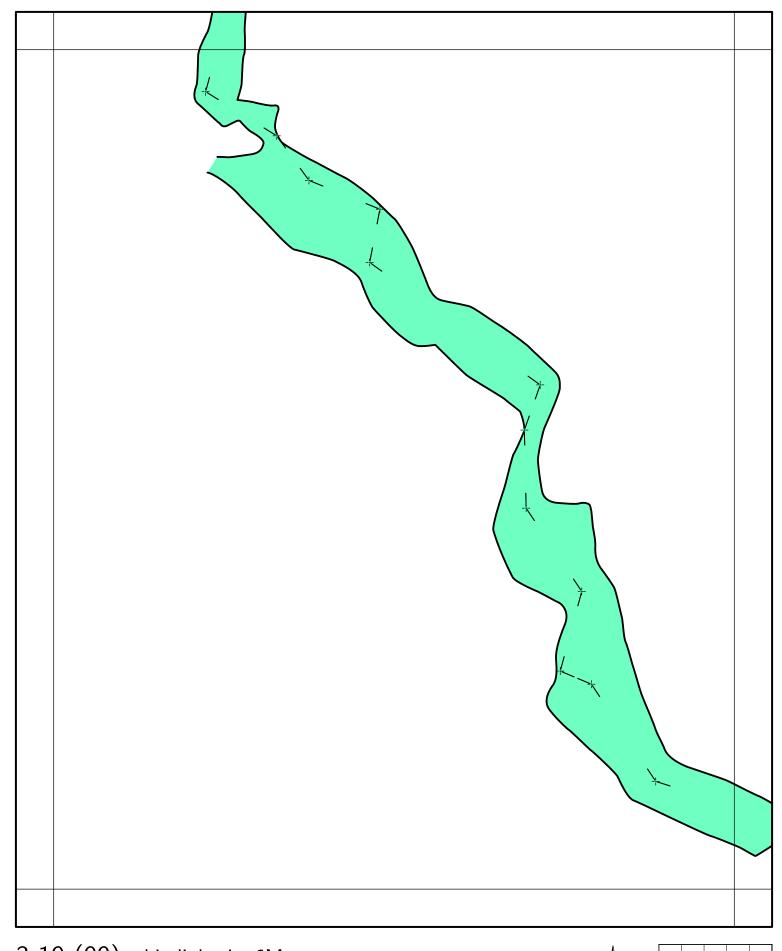








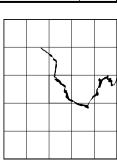


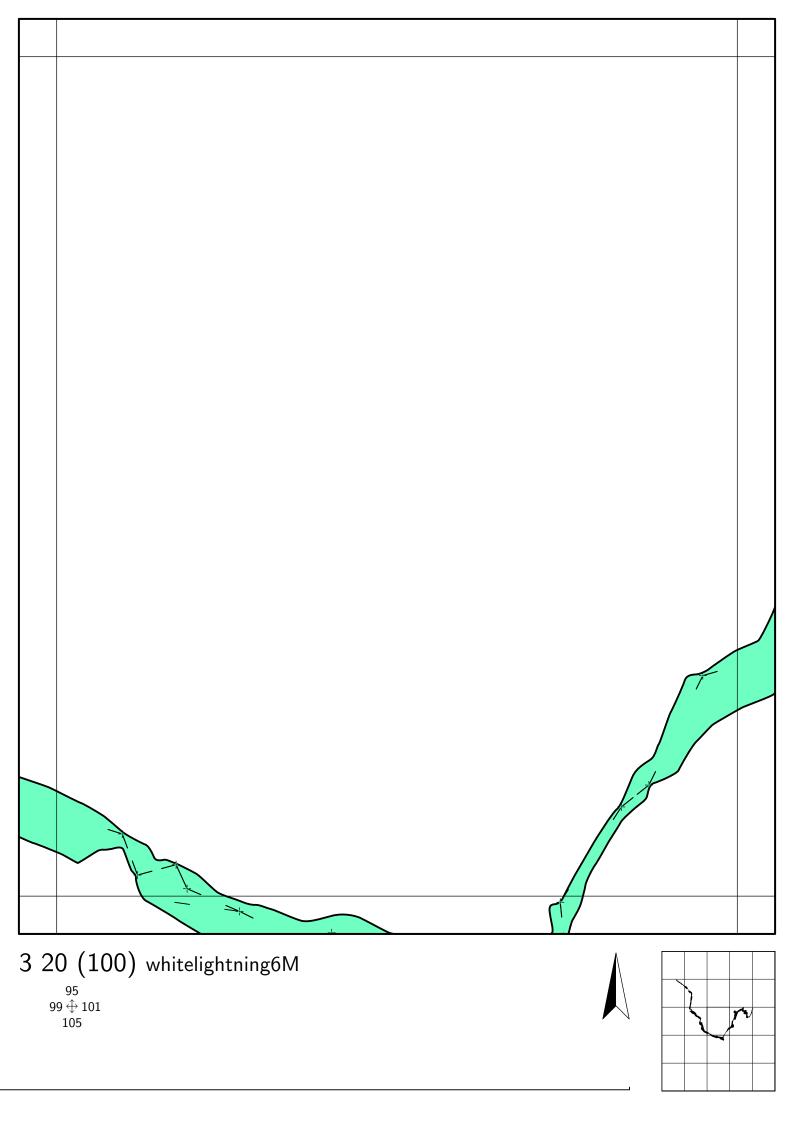


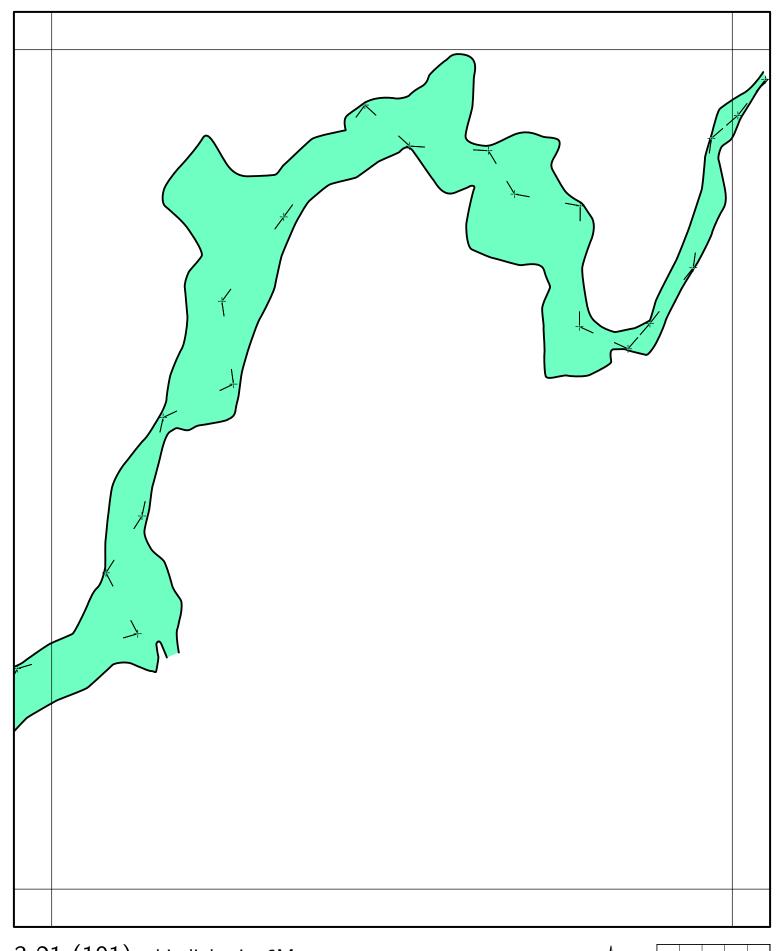
$3\ 19\ (99)$ whitelightning6M

94 98 ↔ 100 104



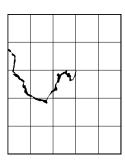


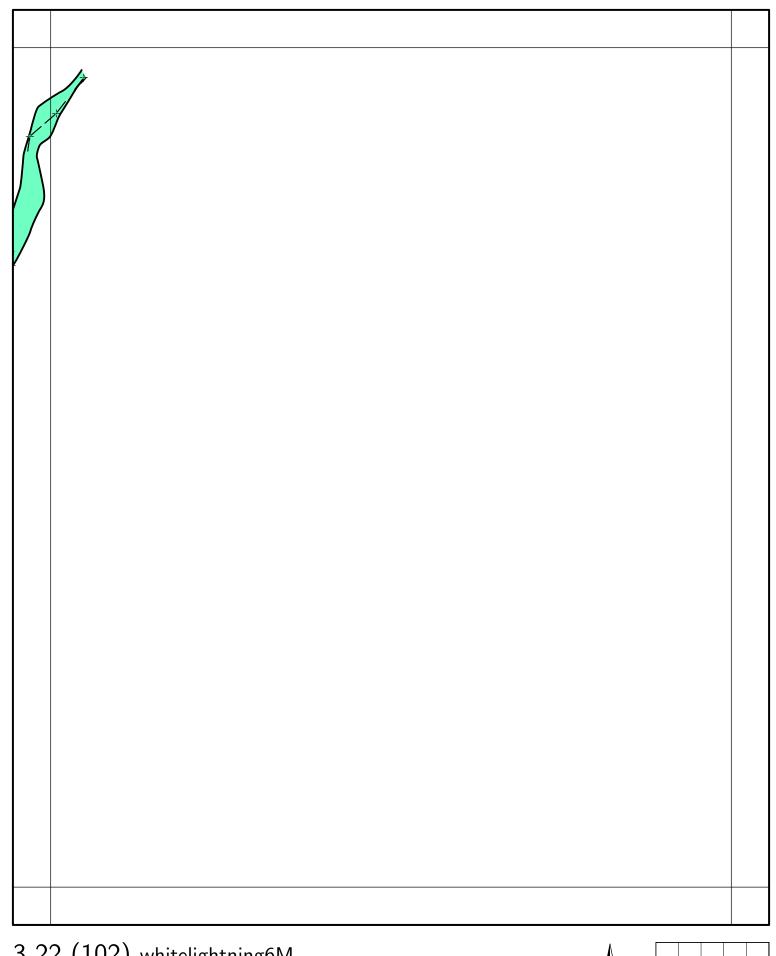




$3\ 21\ (101)$ whitelightning6M

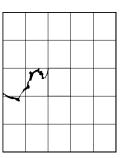


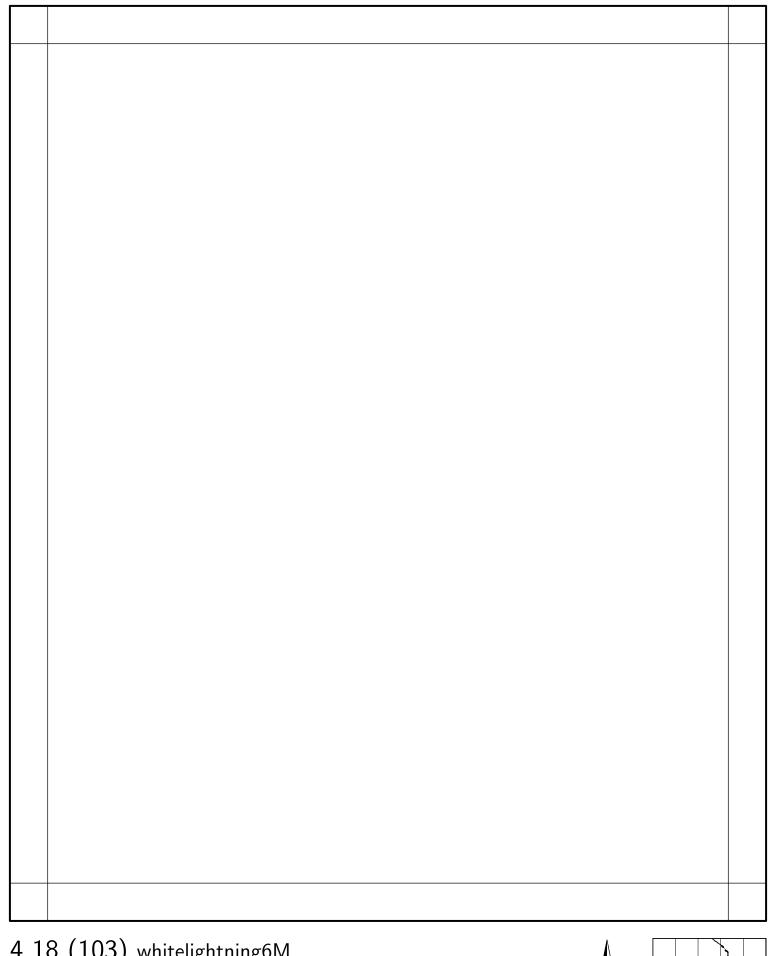




3.22(102) whitelightning6M







4 18 (103) whitelightning6M

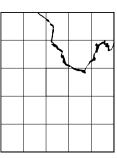


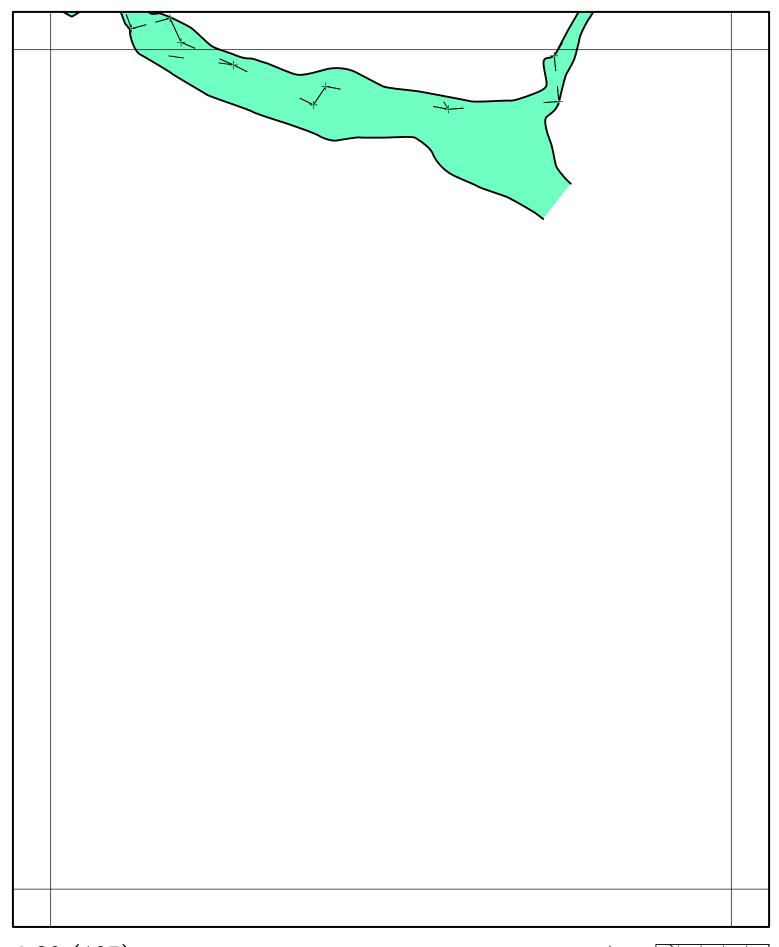




4 19 (104) whitelightning6M $_{_{103}\, \stackrel{99}{\div}\, _{105}}$

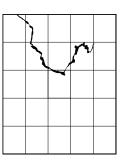


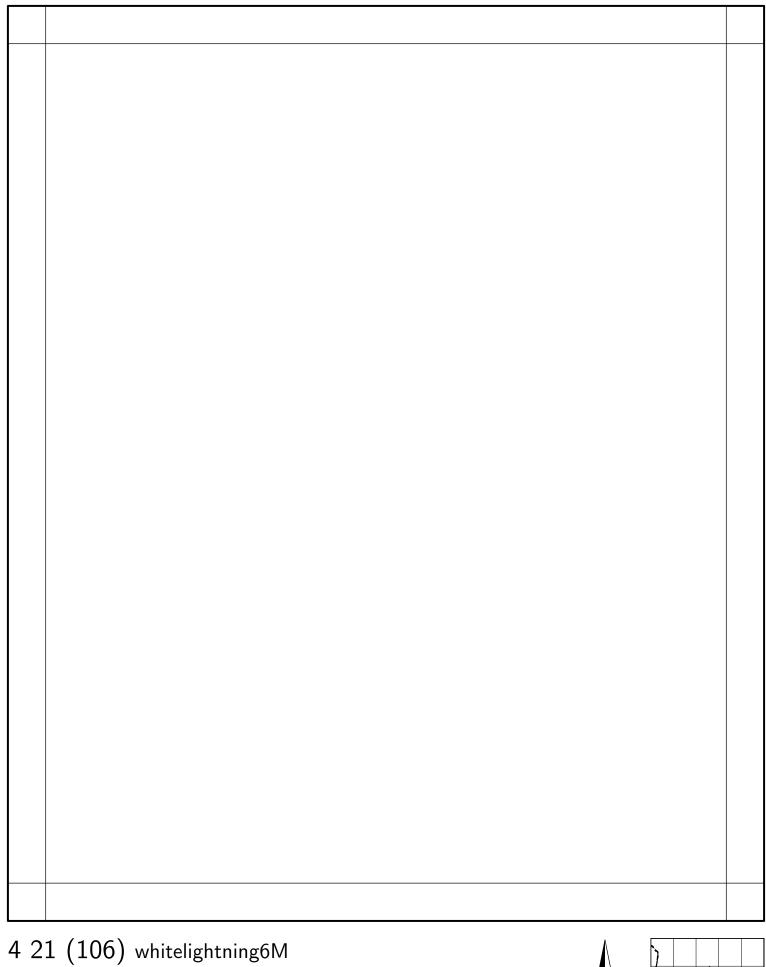




4 20 (105) whitelightning6M $_{_{104}\, \overset{100}{\oplus}\, 106}$

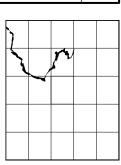






4 21 (106) whitelightning 6 M $_{105\, \oplus\, 107}^{101}$

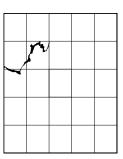


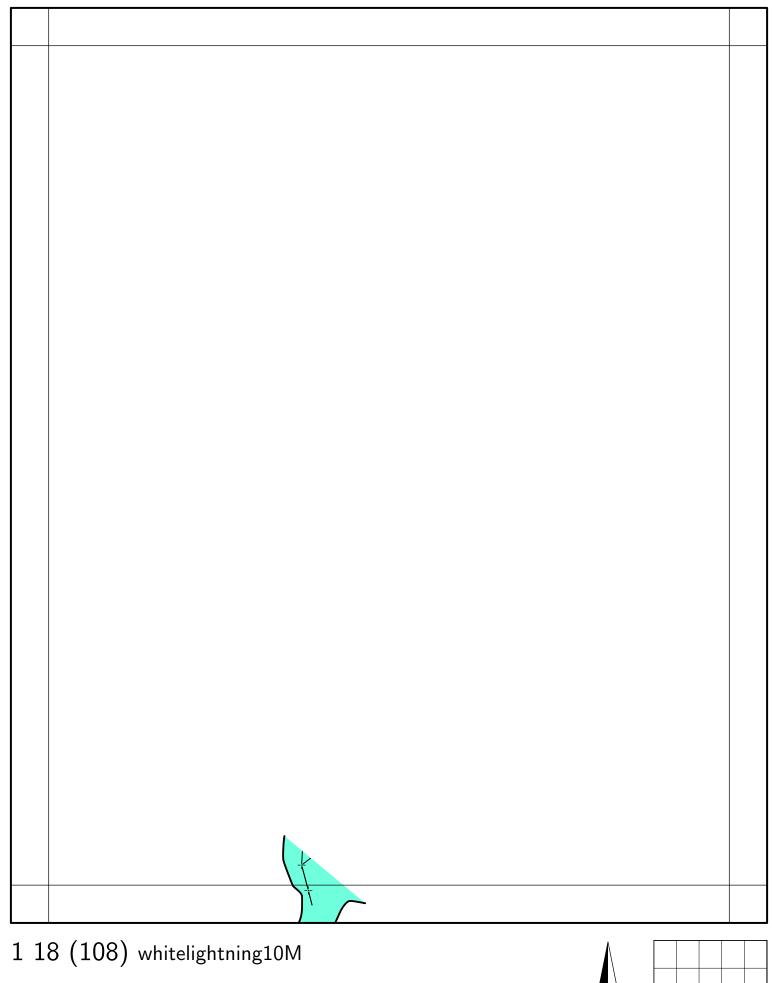




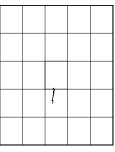
106 ↔

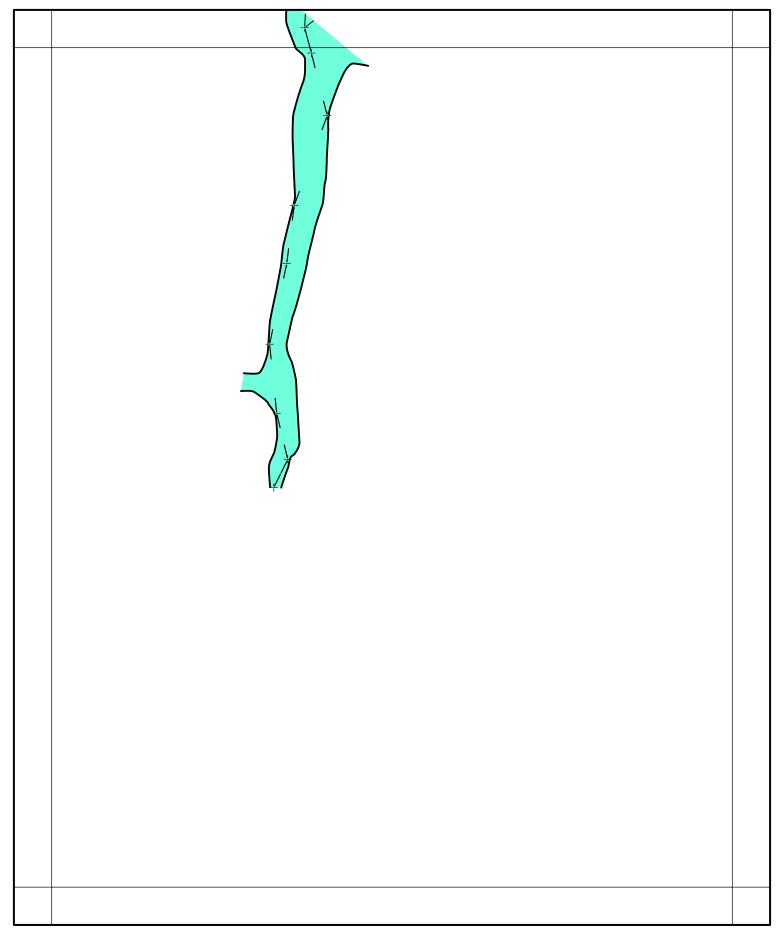






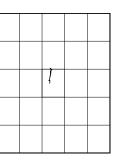


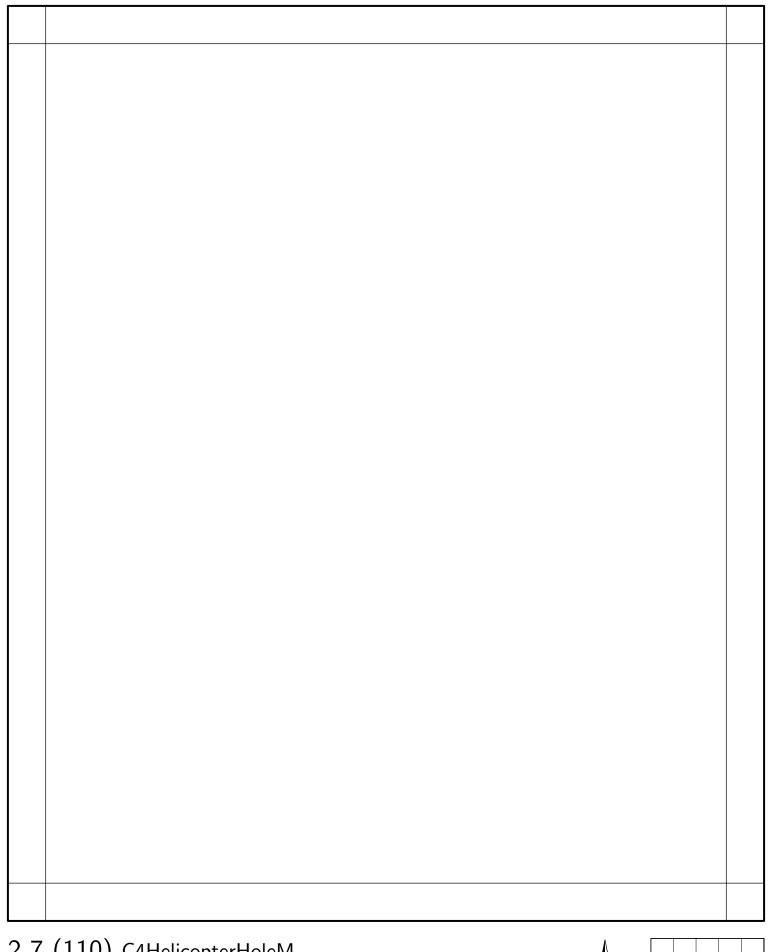




2 18 (109) whitelightning 10 M $_{\oplus}^{^{108}}$

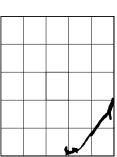


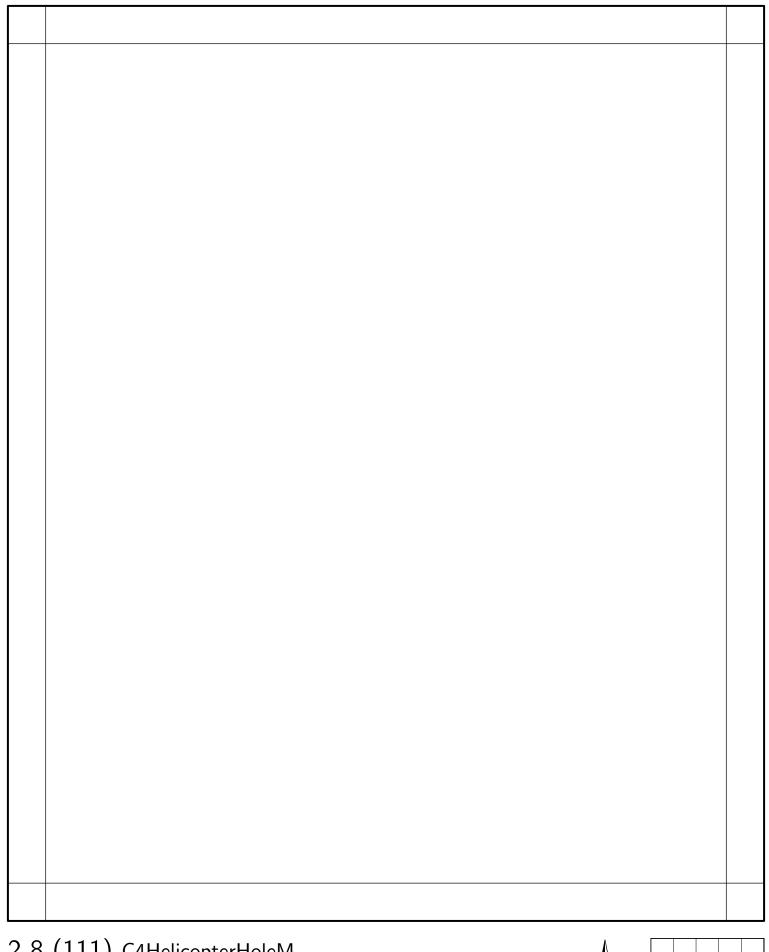




$2\ 7\ (110)\ \text{C4HelicopterHoleM}$

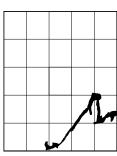


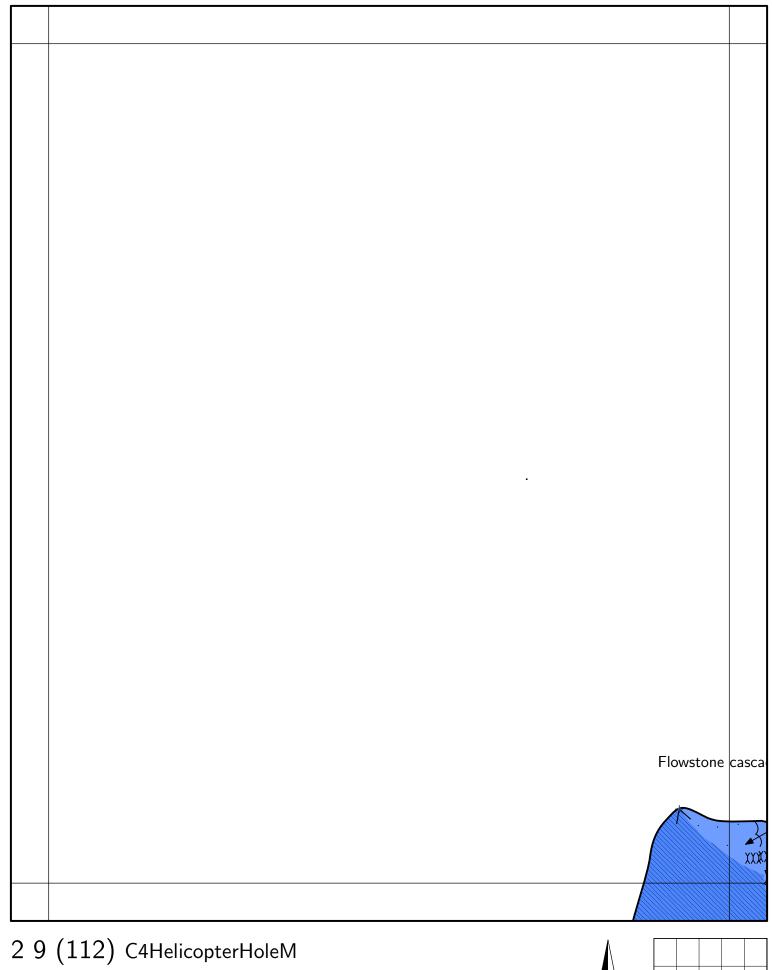




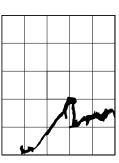
2 8 (111) C4HelicopterHoleM

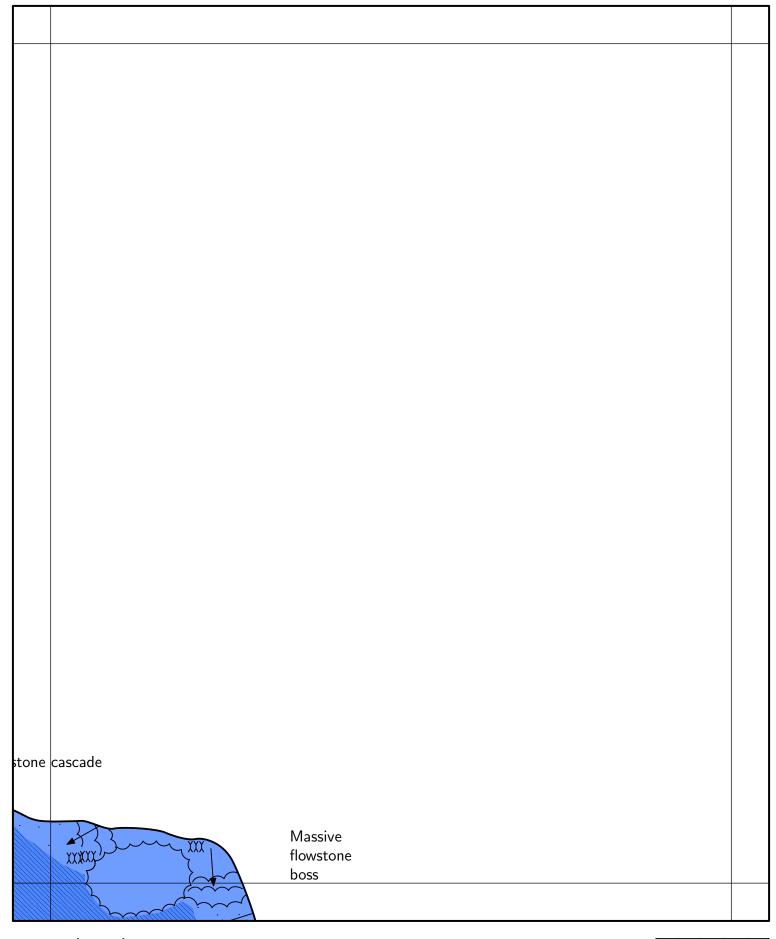






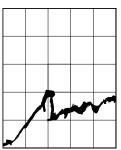






2 10 (113) C4HelicopterHoleM

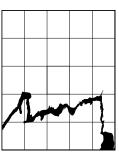






2 11 (114) C4HelicopterHoleM

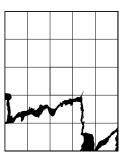


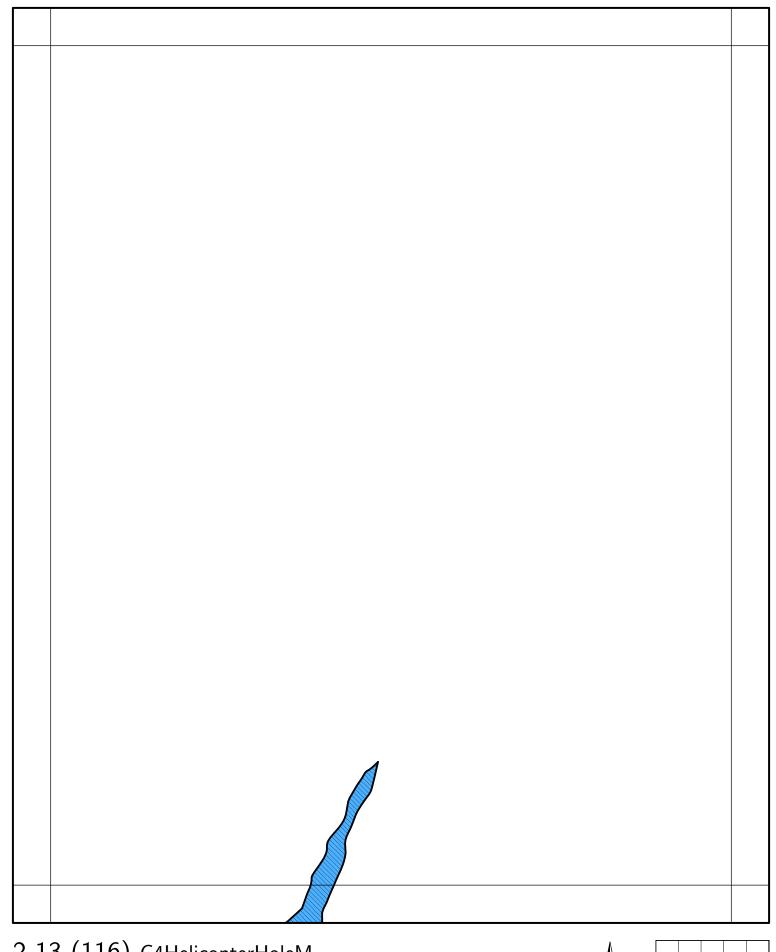




2 12 (115) C4HelicopterHoleM

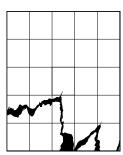






2 13 (116) C4HelicopterHoleM



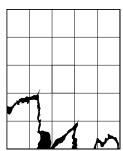




2 14 (117) C4HelicopterHoleM

116 ↔ 125

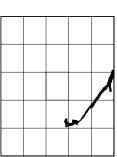






$3\ 7\ (118)\ \text{C4HelicopterHoleM}$

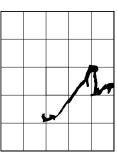






$3\ 8\ (119)\ \text{C4HelicopterHoleM}$

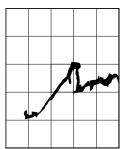


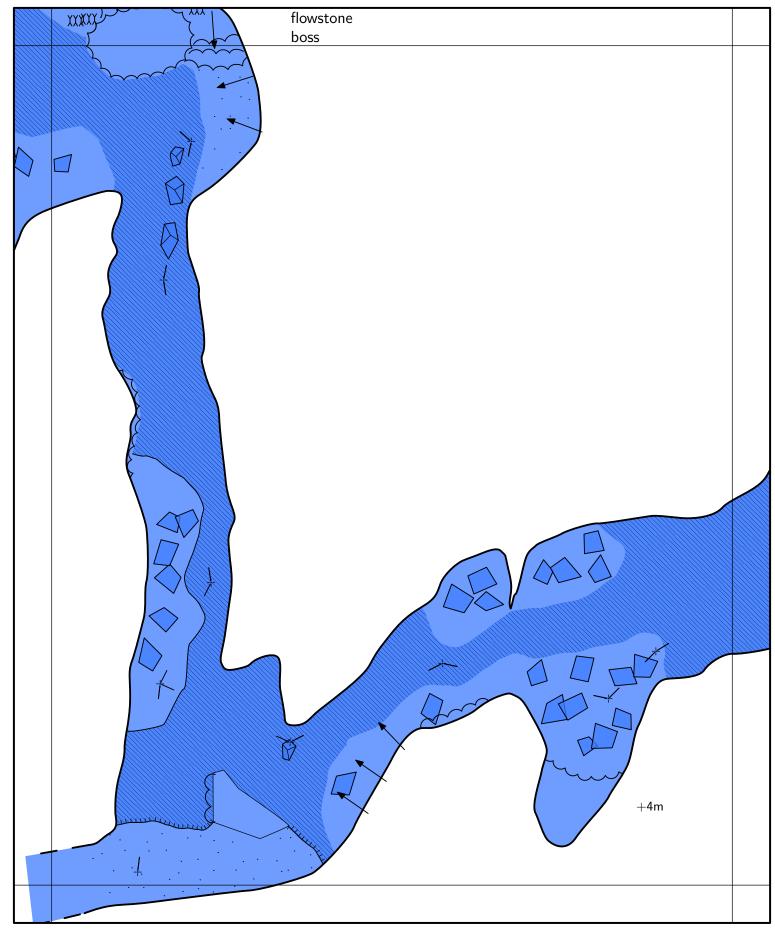




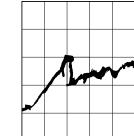
119 \oplus 121 130

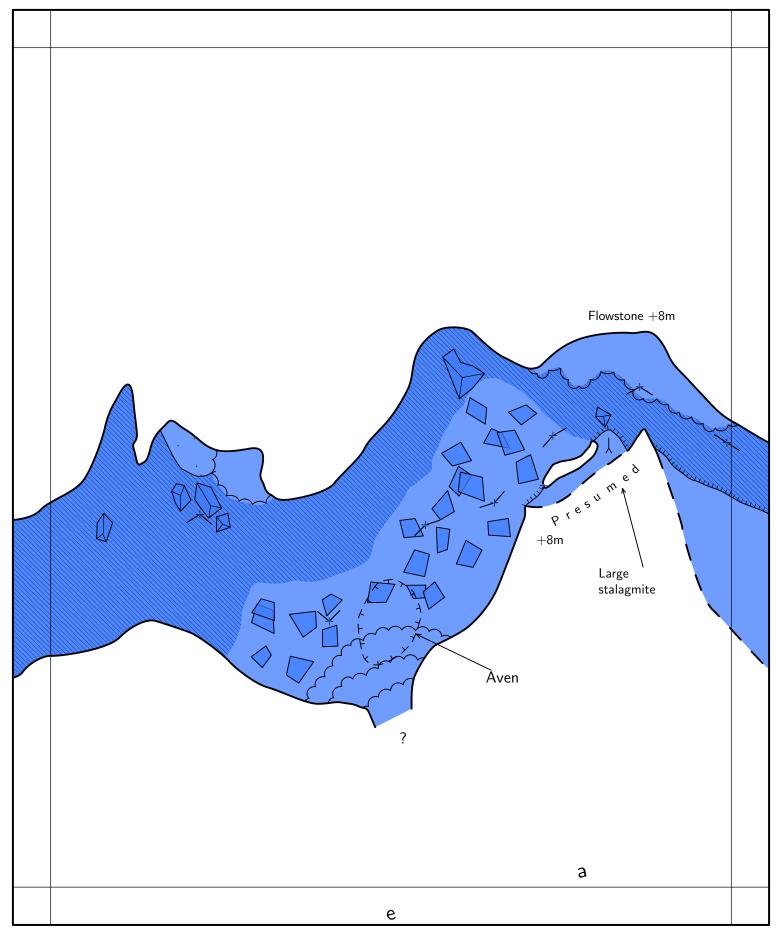






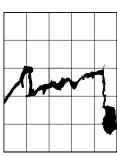
$3\ 10\ (121)\ \text{C4HelicopterHoleM}$

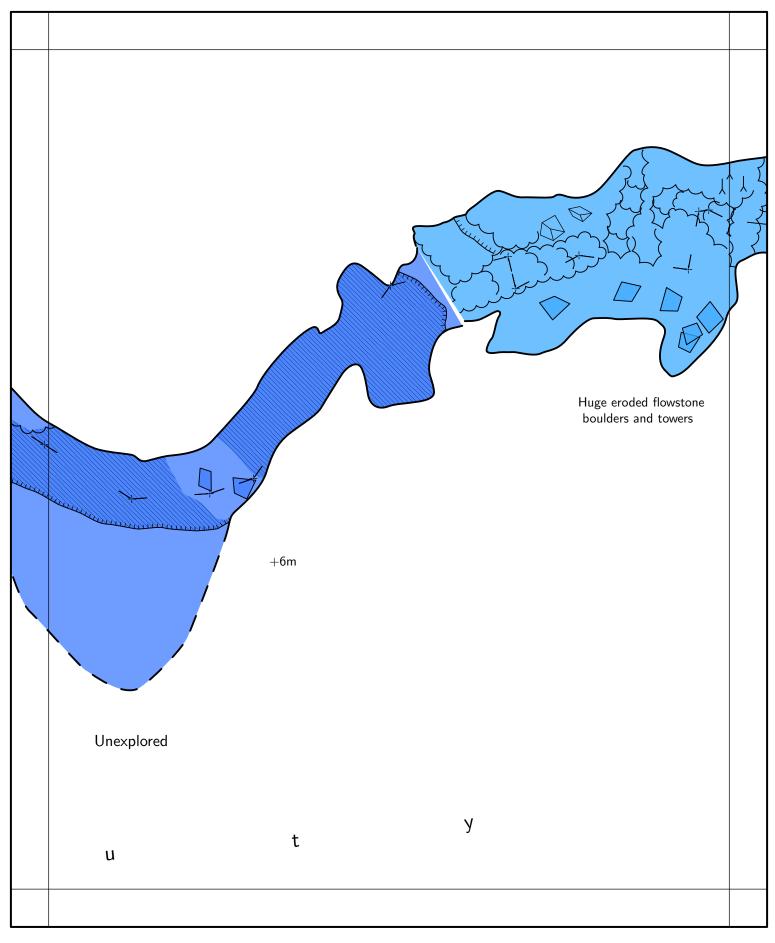




3 11 (122) C4HelicopterHoleM

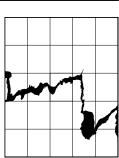


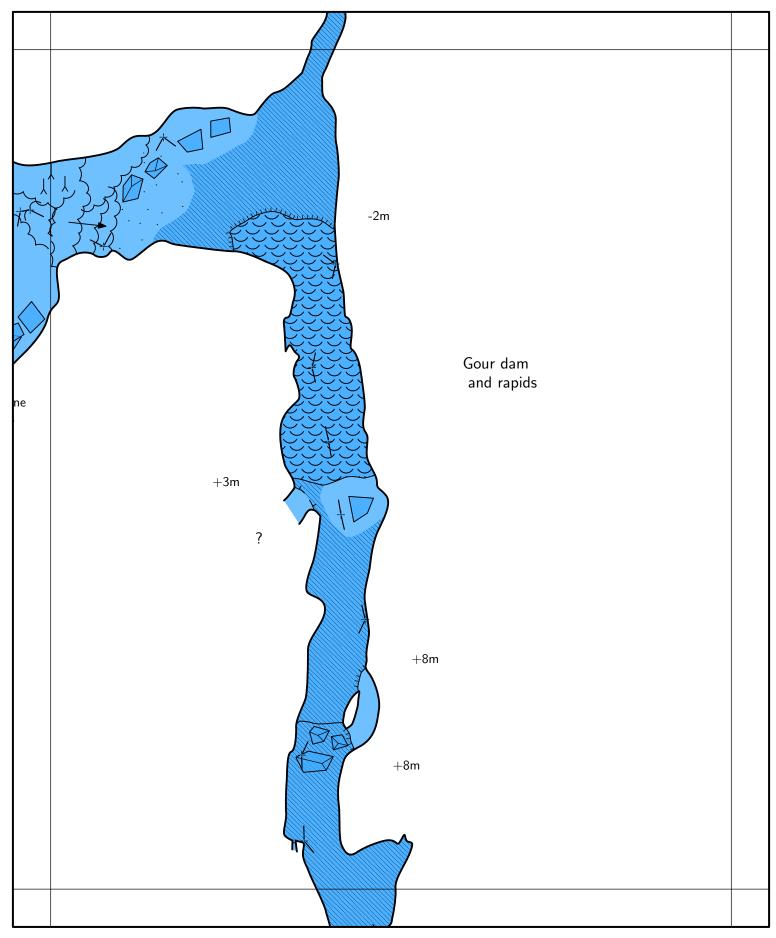




3 12 (123) C4HelicopterHoleM

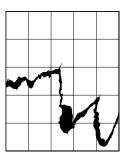


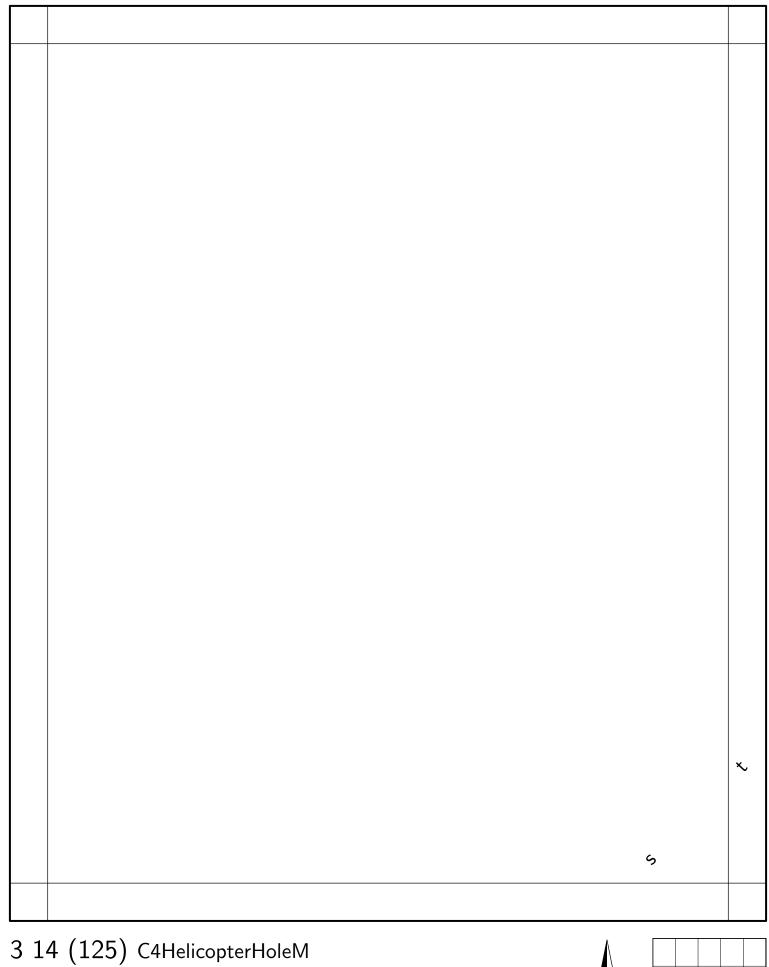




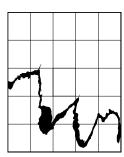
3 13 (124) C4HelicopterHoleM

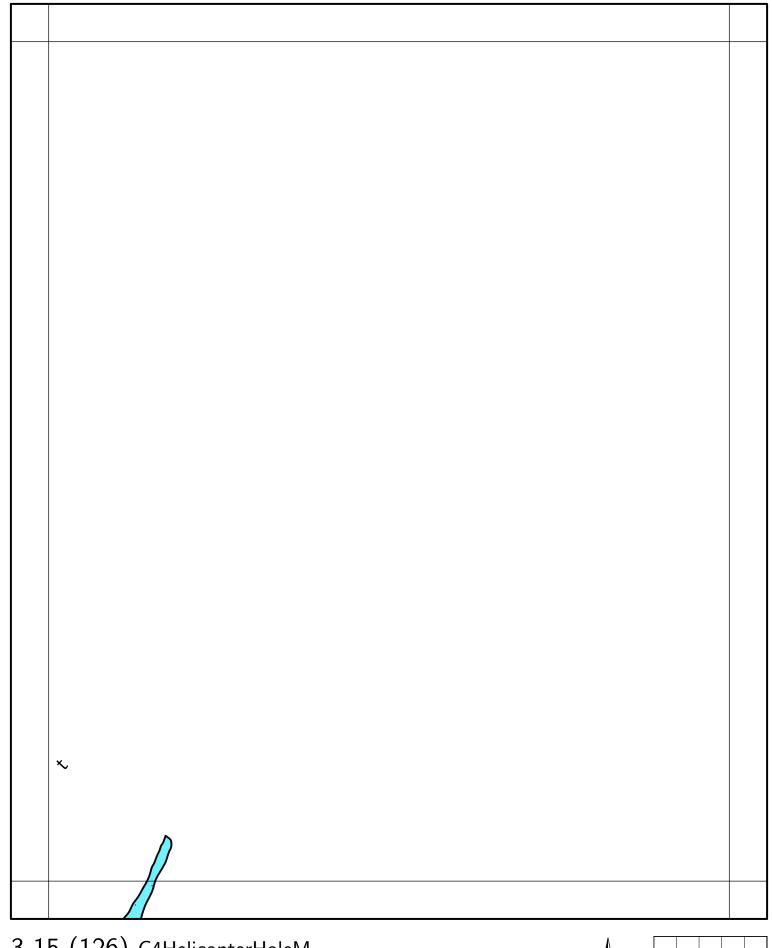






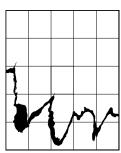






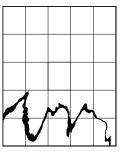
3 15 (126) C4HelicopterHoleM

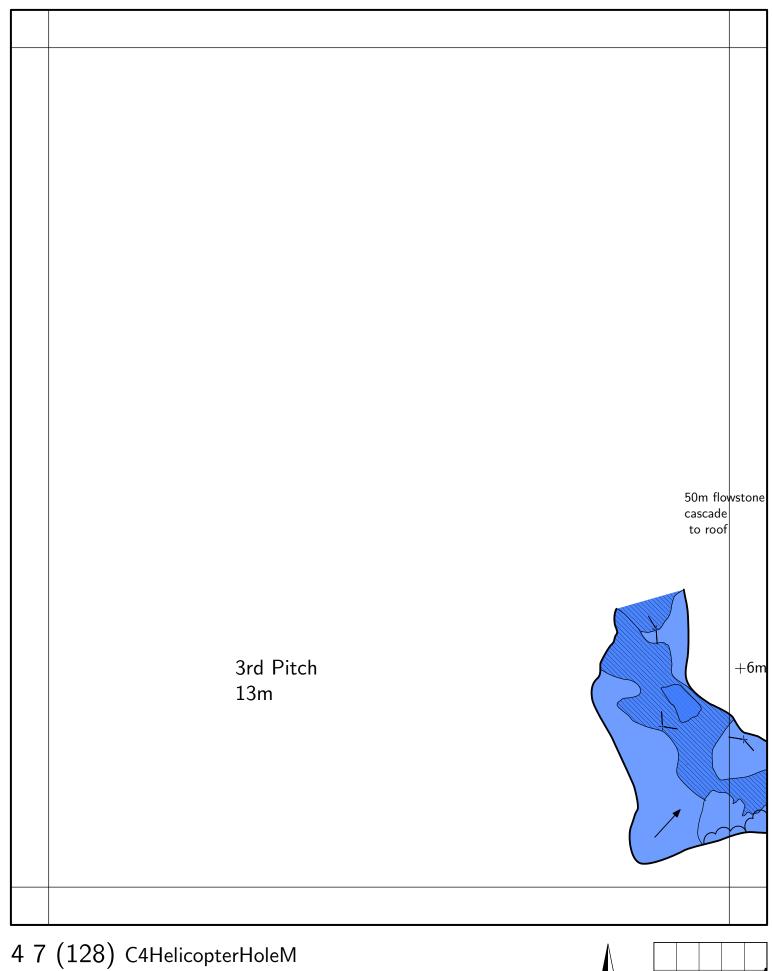




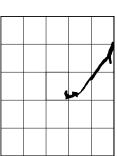


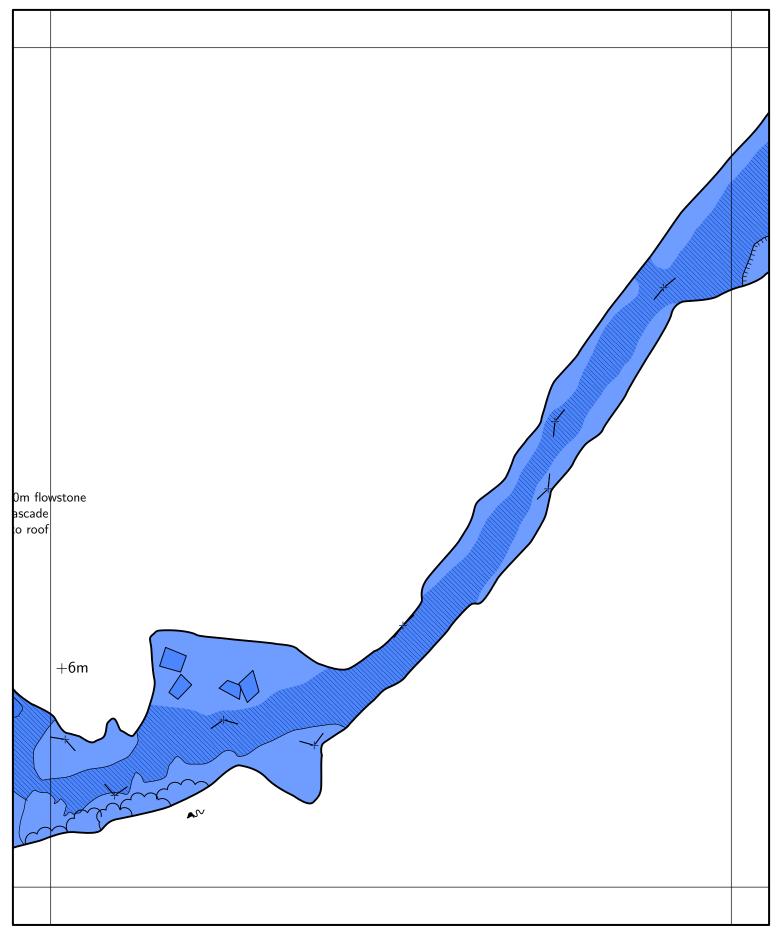






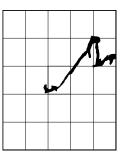


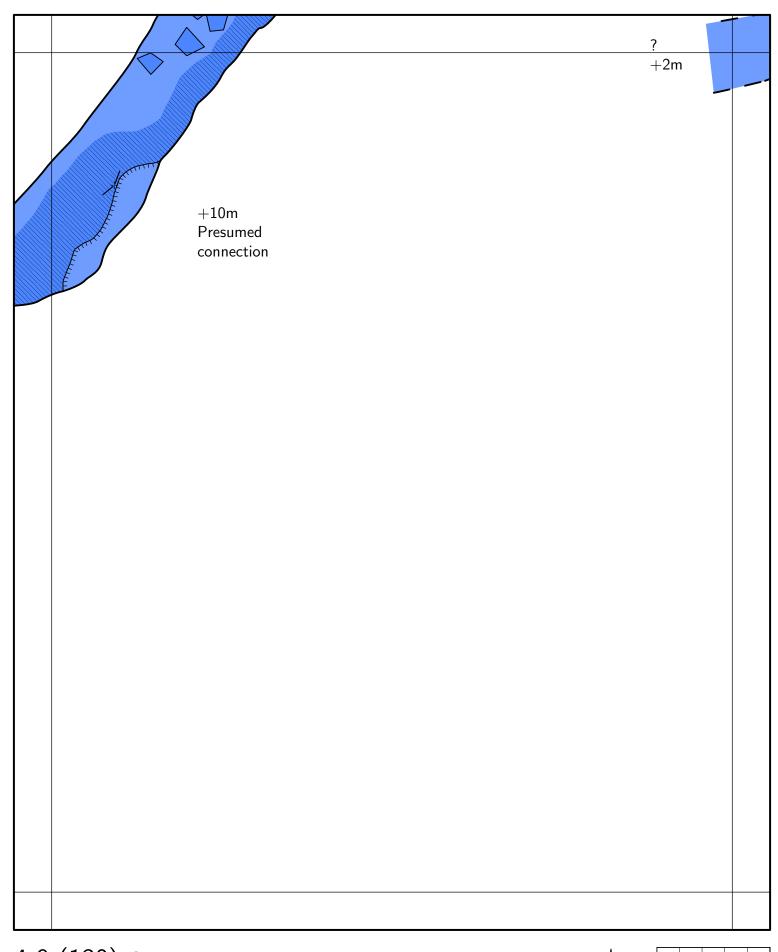




4 8 (129) C4HelicopterHoleM

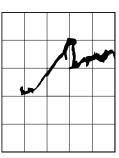


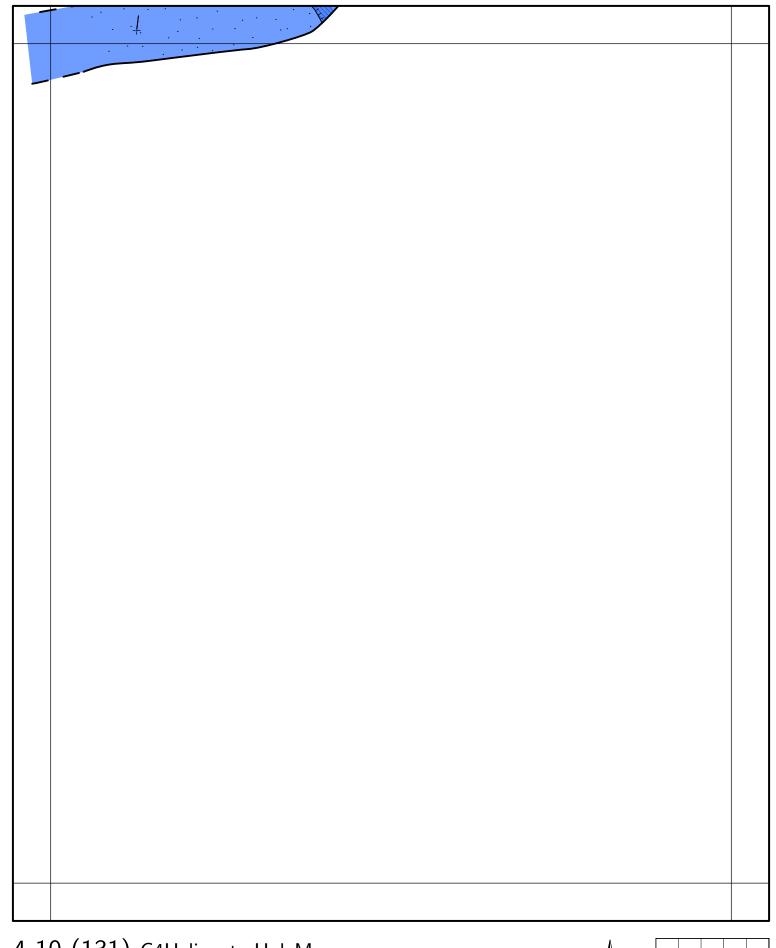




4 9 (130) C4HelicopterHoleM

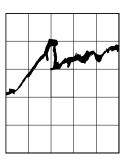


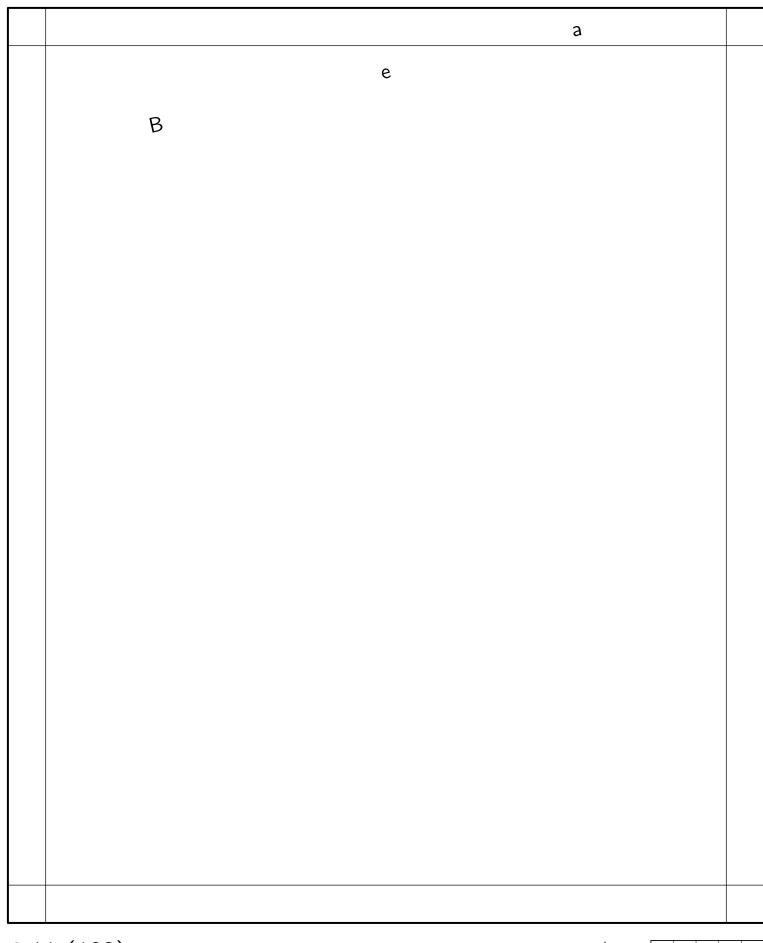




4 10 (131) C4HelicopterHoleM

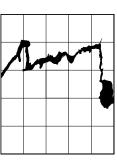


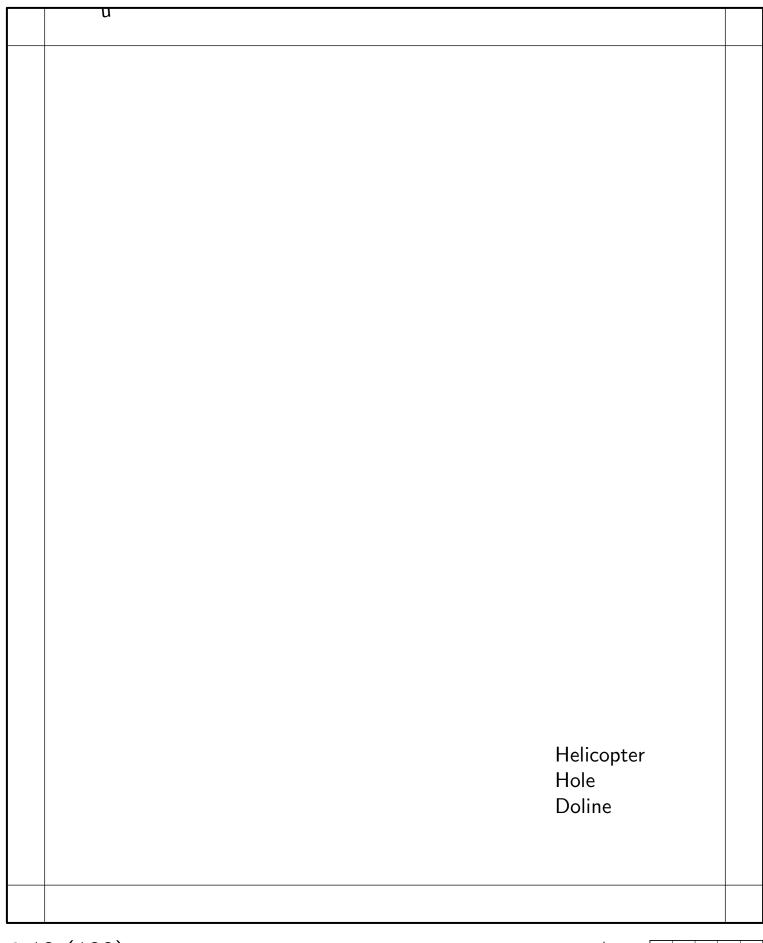




4 11 (132) C4HelicopterHoleM



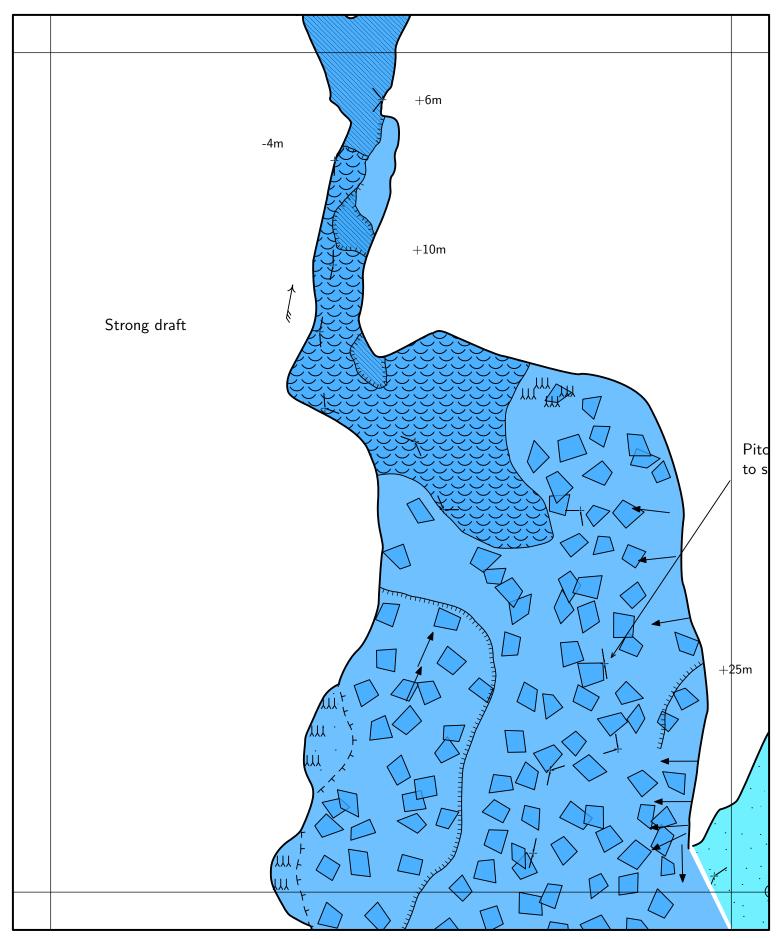




4 12 (133) C4HelicopterHoleM

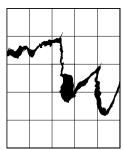


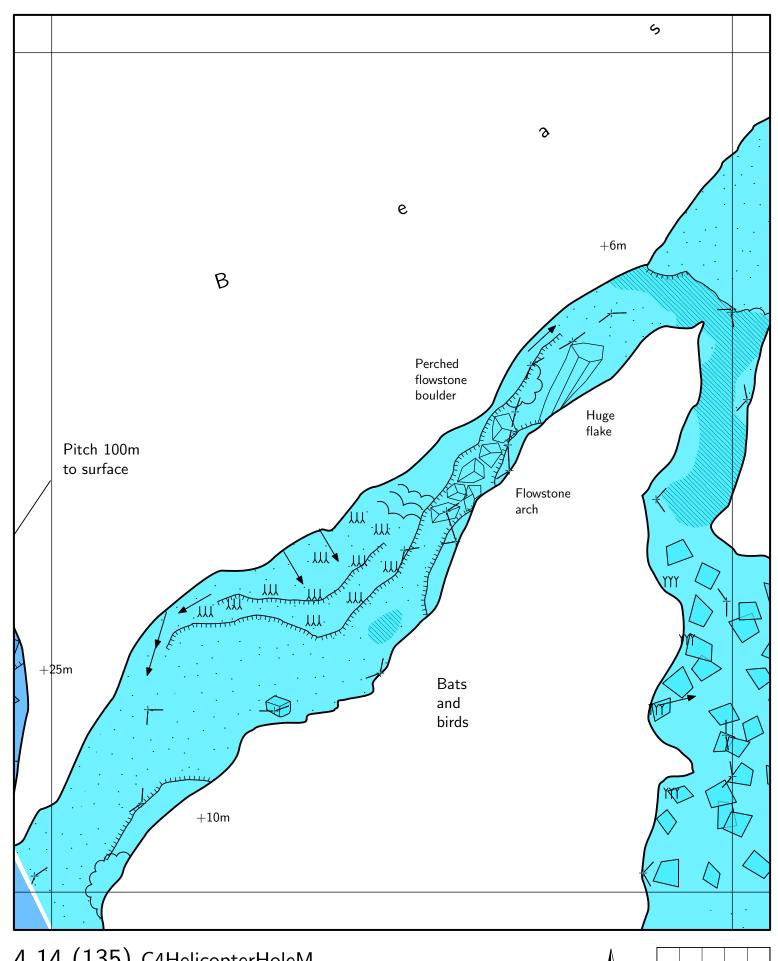




4 13 (134) C4HelicopterHoleM

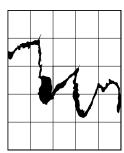


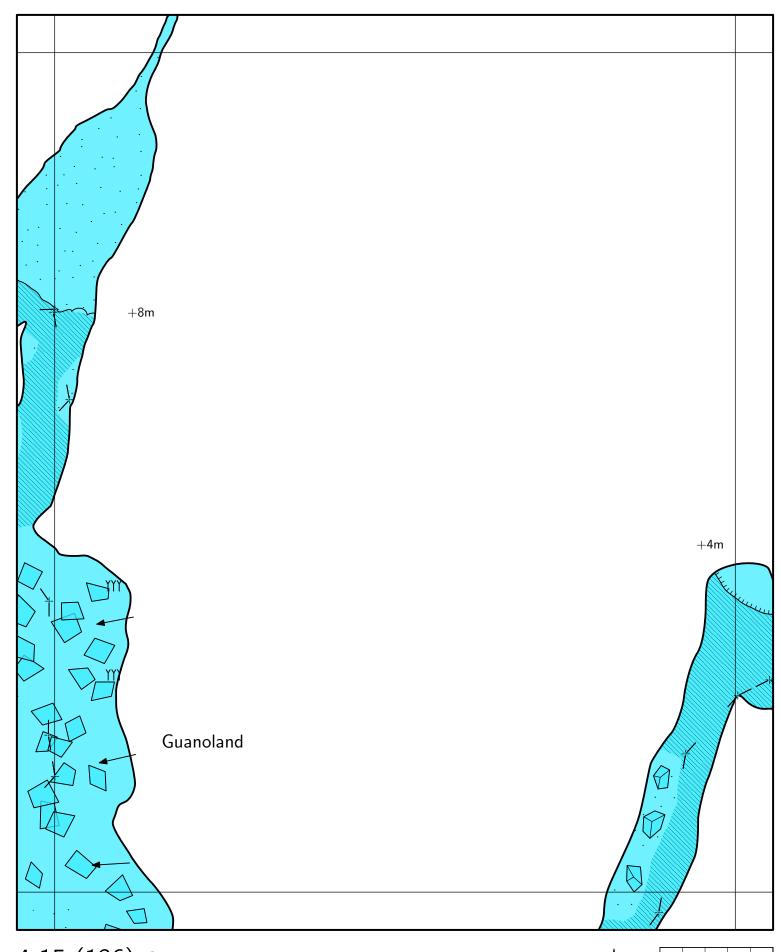




4 14 (135) C4HelicopterHoleM

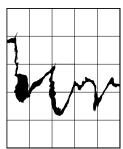


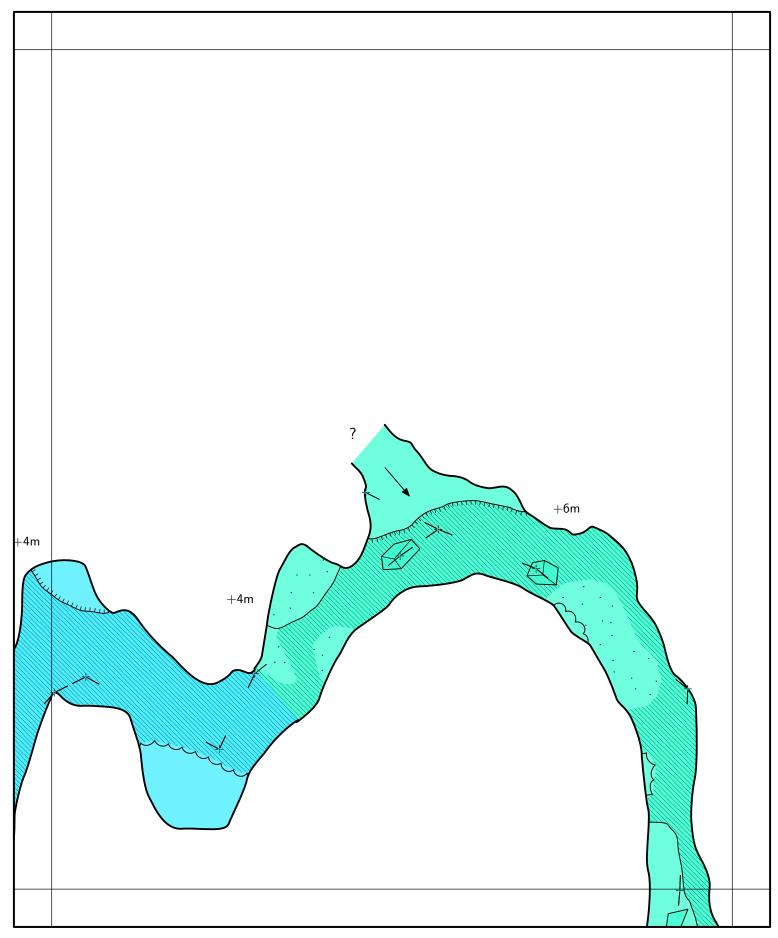




4 15 (136) C4HelicopterHoleM

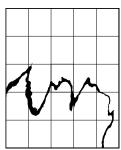


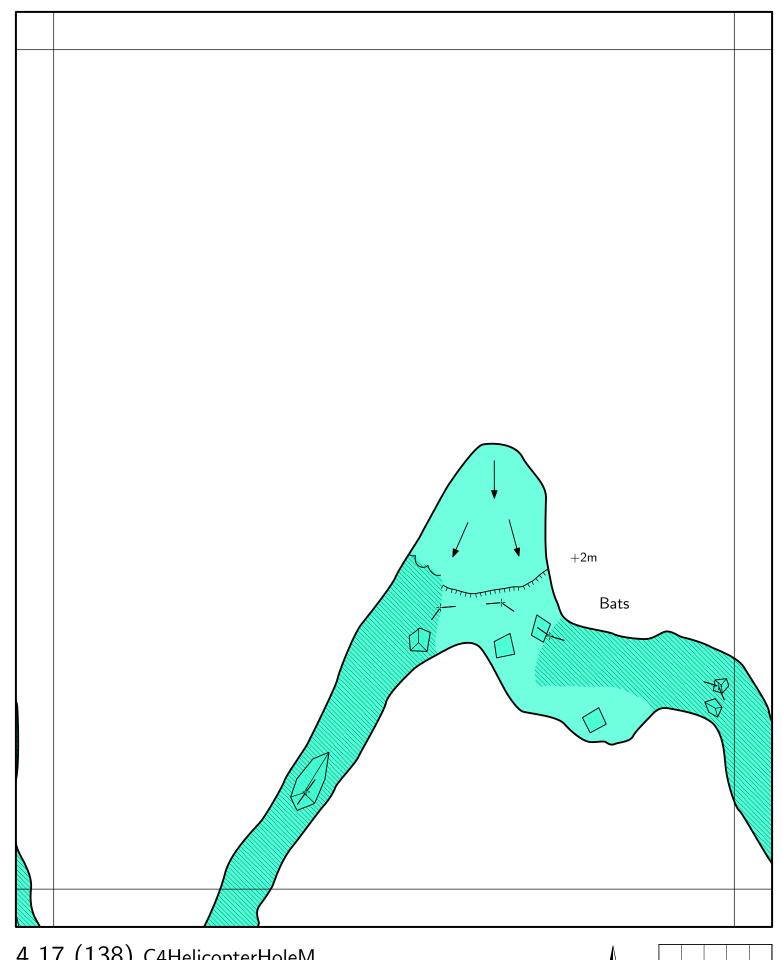




4 16 (137) C4HelicopterHoleM

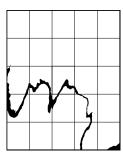


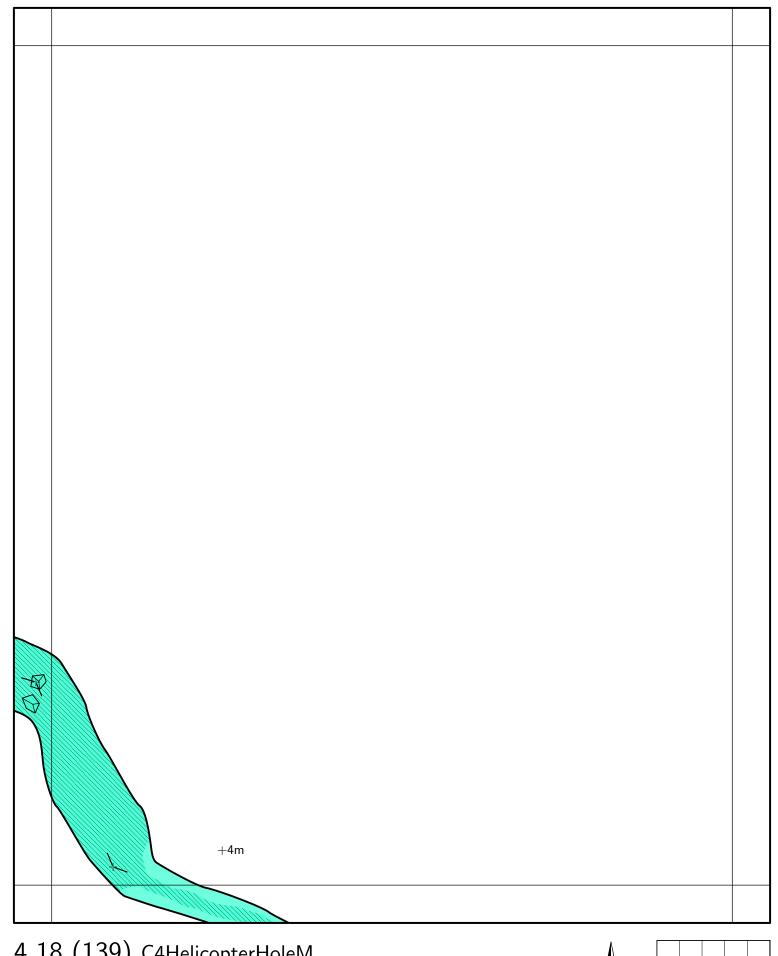




4 17 (138) C4HelicopterHoleM



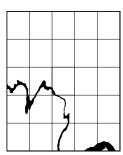


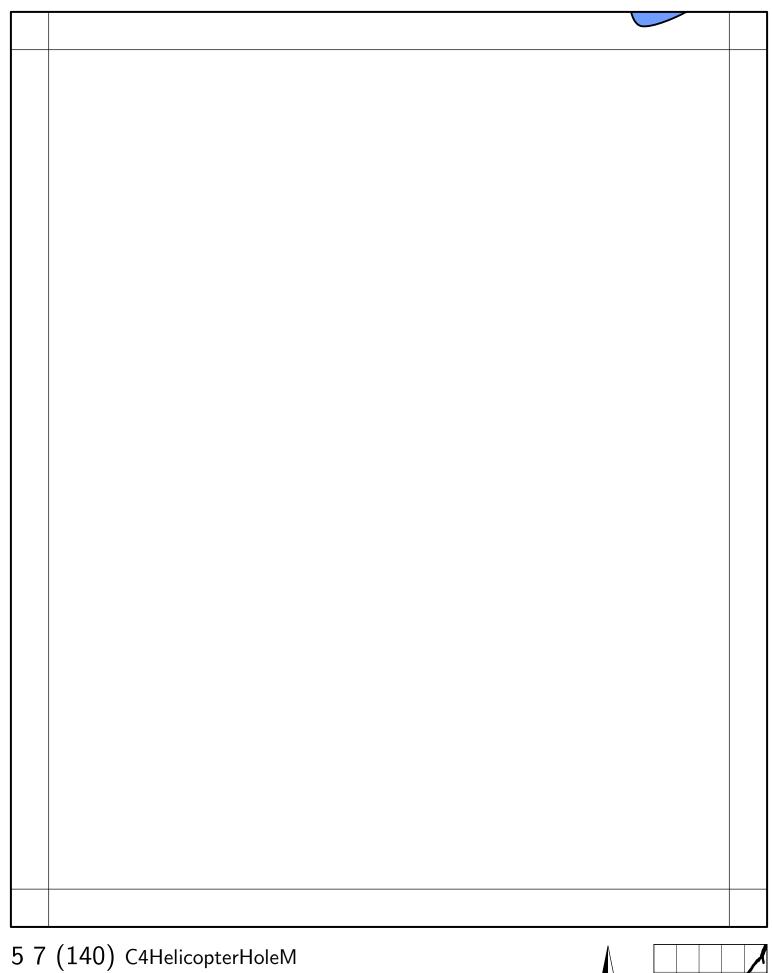


4 18 (139) C4HelicopterHoleM

138 ↔ 151







5 7 (140) C4HelicopterHoleM $\stackrel{128}{\scriptsize \stackrel{121}{\scriptsize \stackrel{121}{\scriptsize 0}}}$

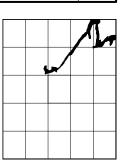


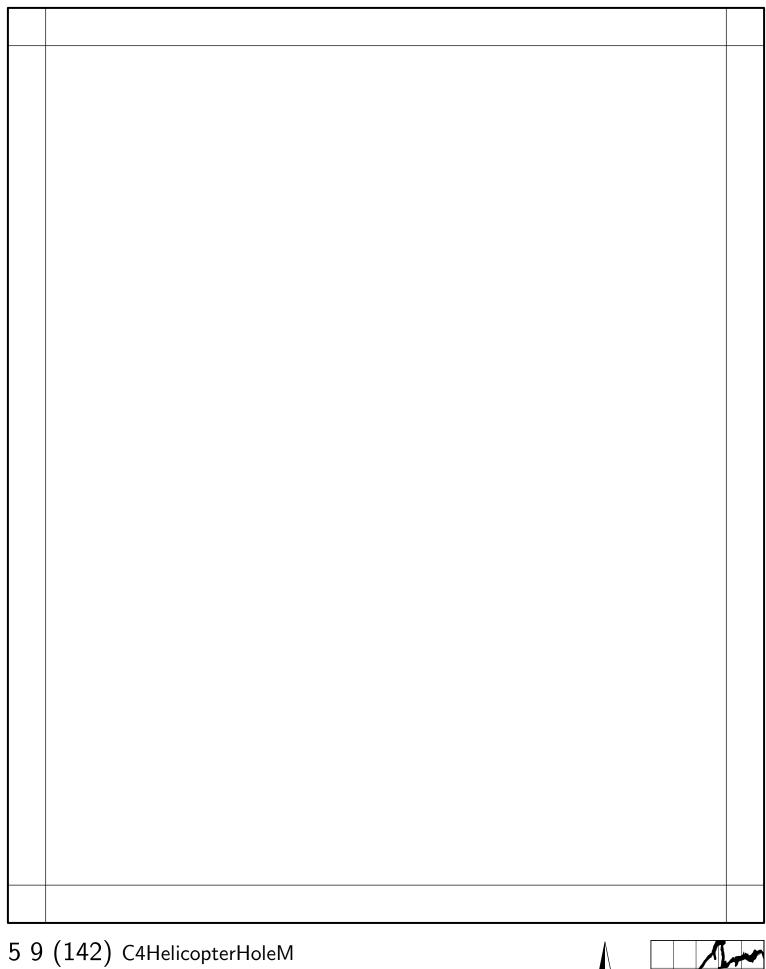




5 8 (141) C4HelicopterHoleM $^{129}_{140 \, \oplus \, 142}$

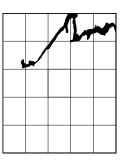


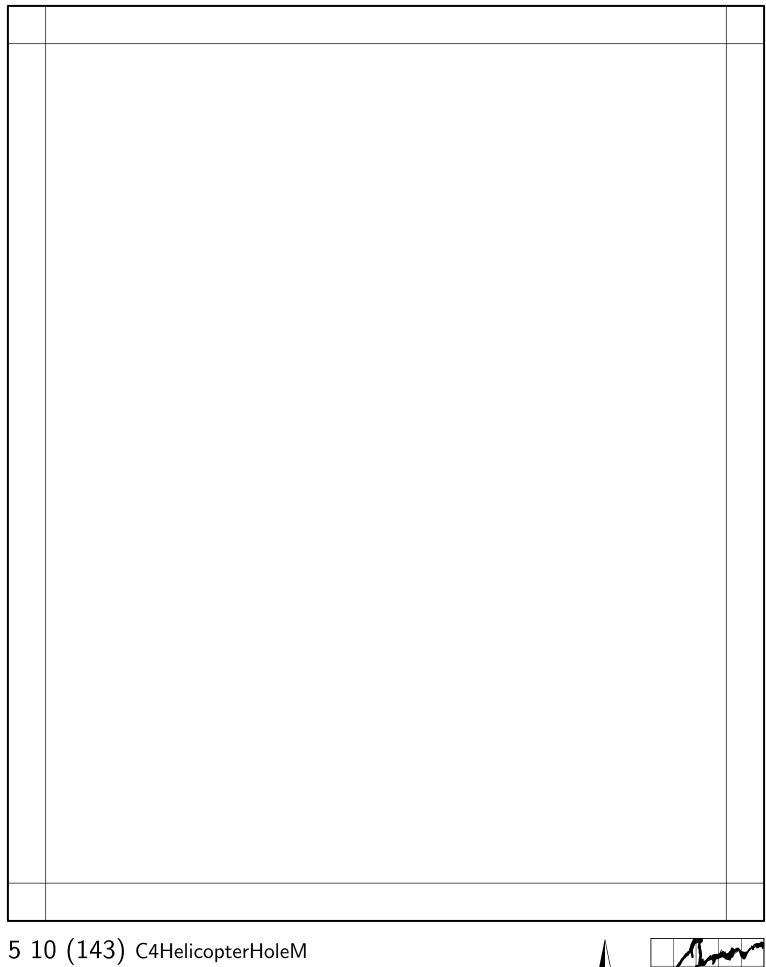




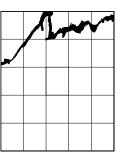
5 9 (142) C4HelicopterHoleM $^{130}_{141 \, \oplus \, 143}$

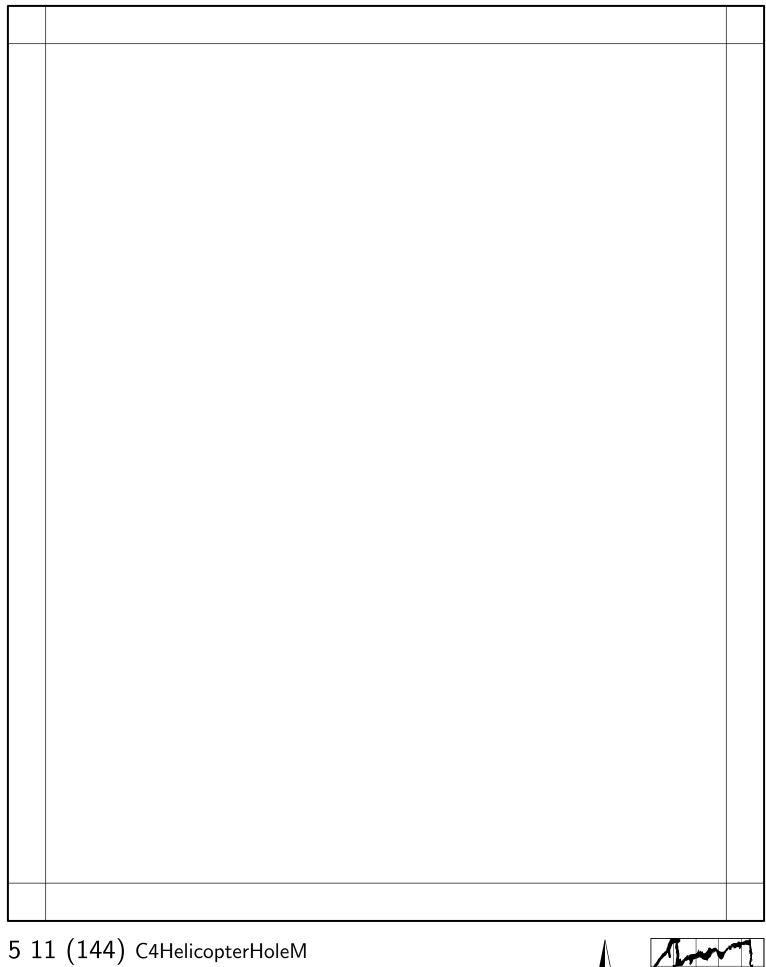




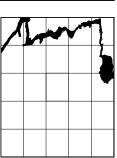


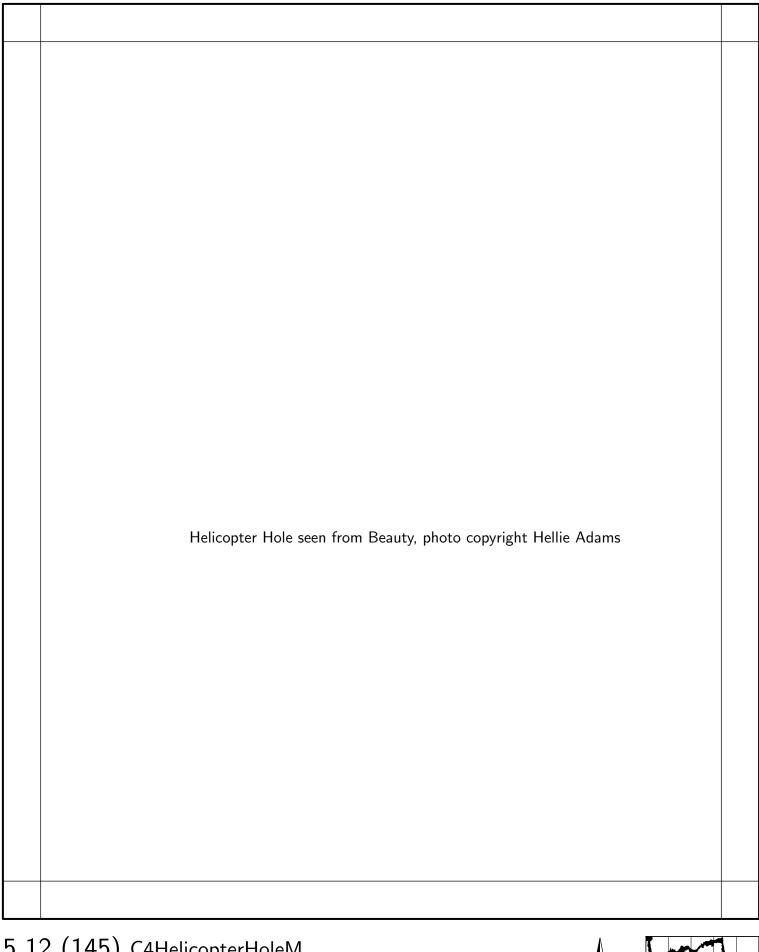








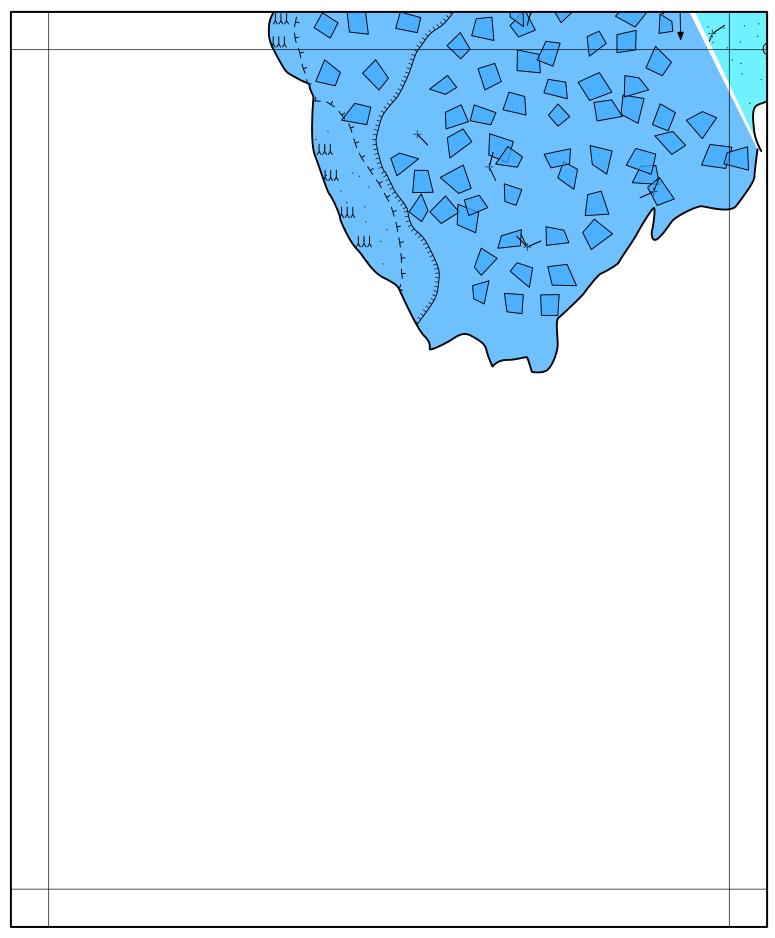




5 12 (145) C4HelicopterHoleM

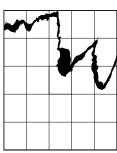


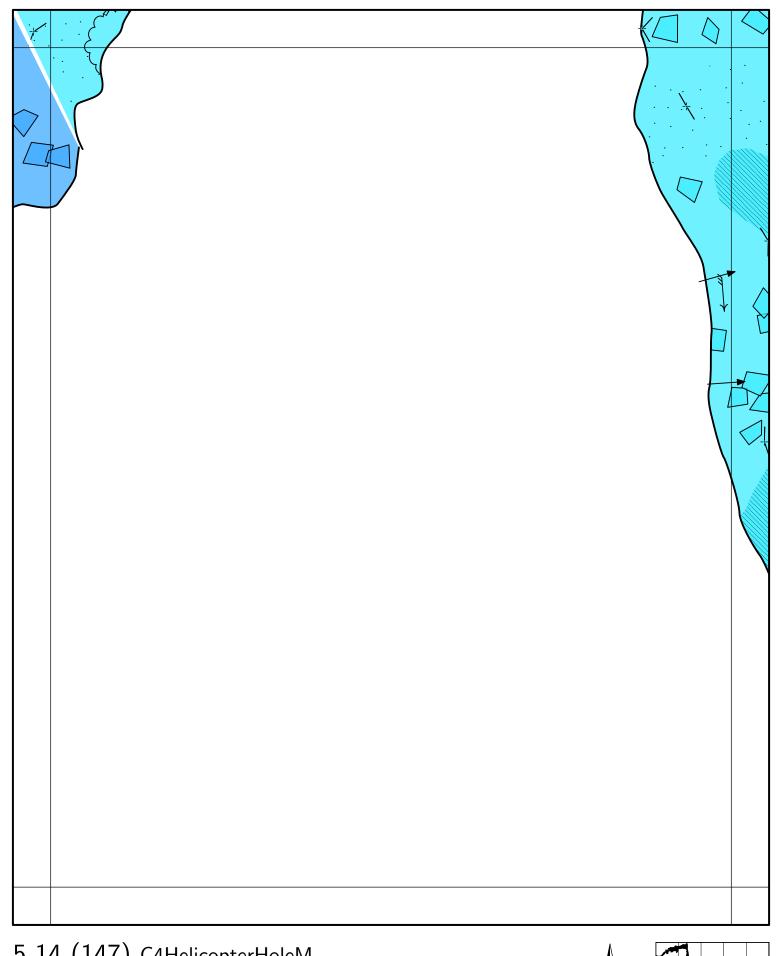




$5\ 13\ (146)\ \text{C4HelicopterHoleM}$

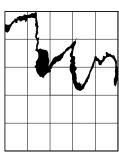


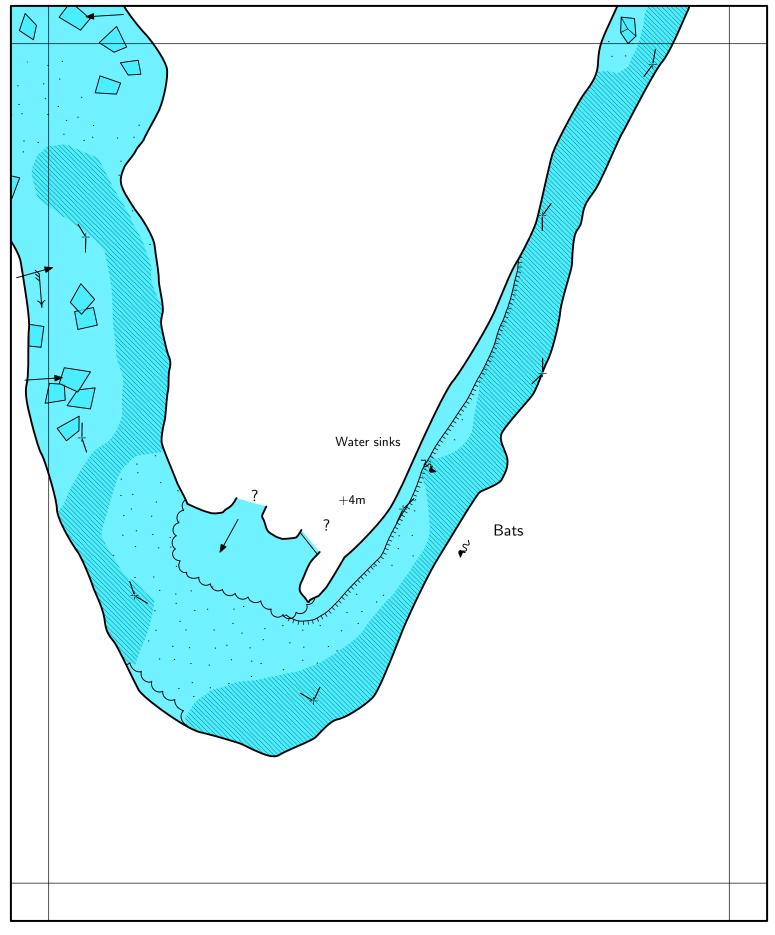




 $5\ 14\ (147)\ \text{C4HelicopterHoleM}$



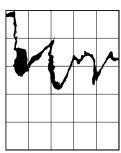


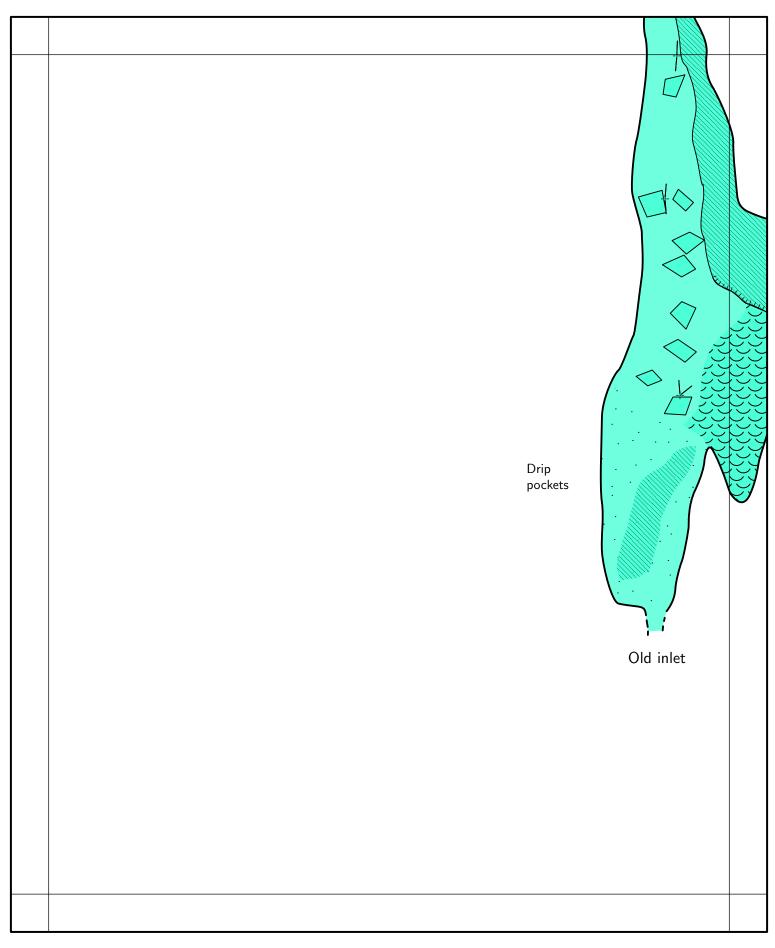


5 15 (148) C4HelicopterHoleM



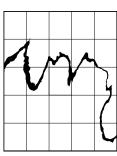


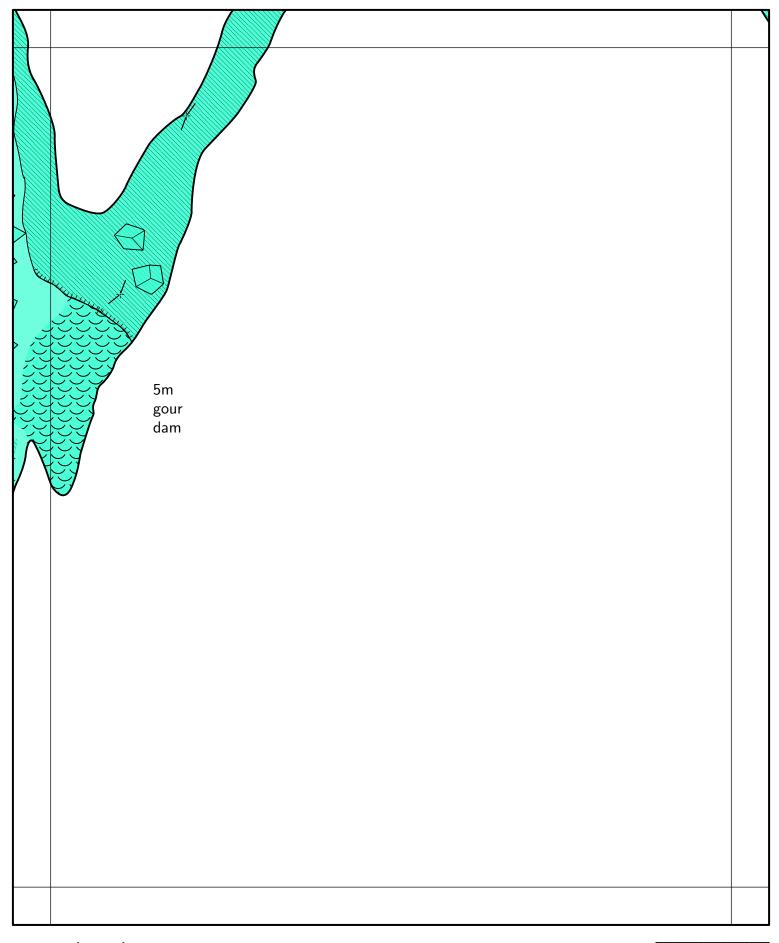




5 16 (149) C4HelicopterHoleM

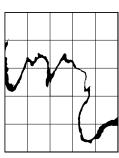


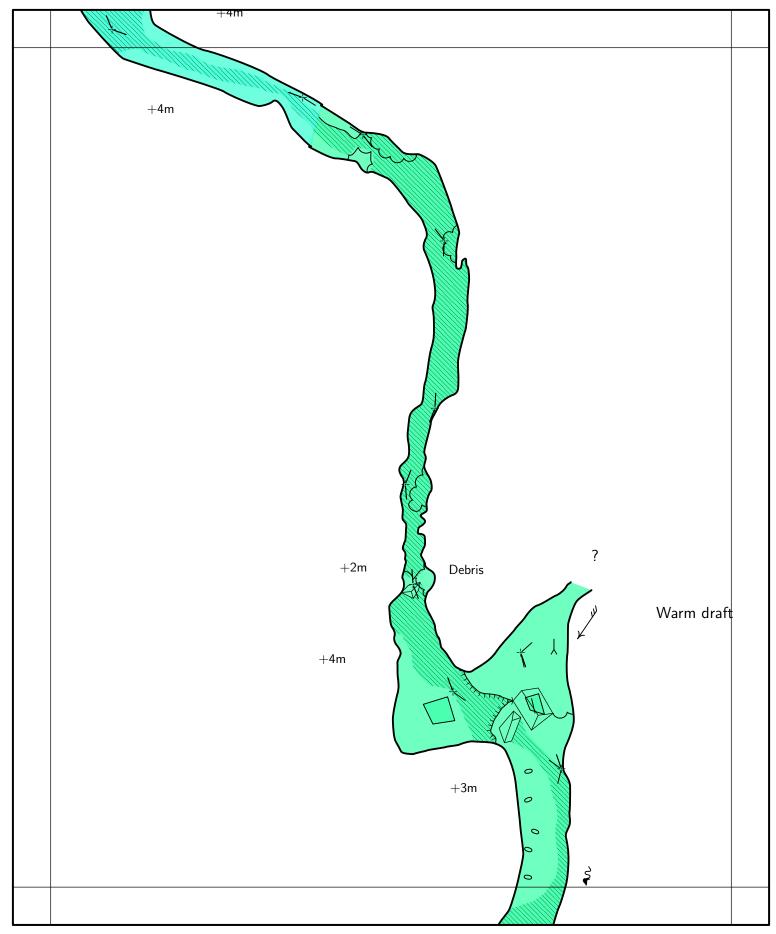




5 17 (150) C4HelicopterHoleM $^{^{138}}_{^{149}\, \mathop{\div}\limits_{}^{151}}$

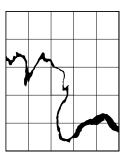






$5\ 18\ (151)\ C4$ HelicopterHoleM



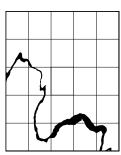


draft		
	0 (152) C4HaliaantarHalaM	

5 19 (152) C4HelicopterHoleM

151 ♦ 154

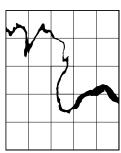


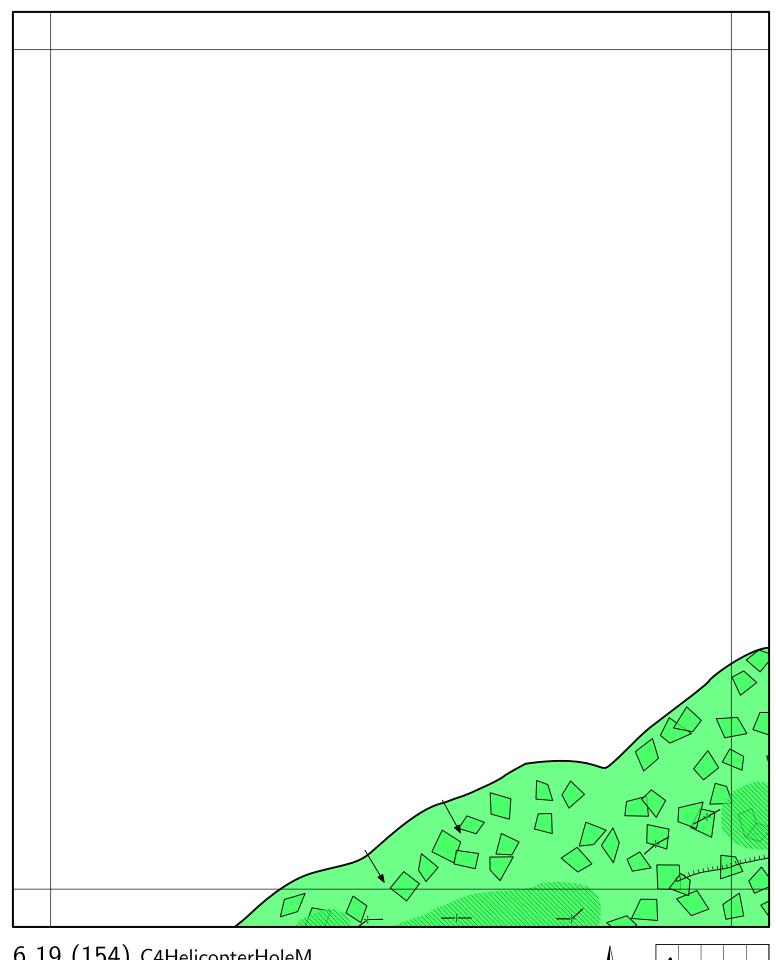




6 18 (153) C4HelicopterHoleM



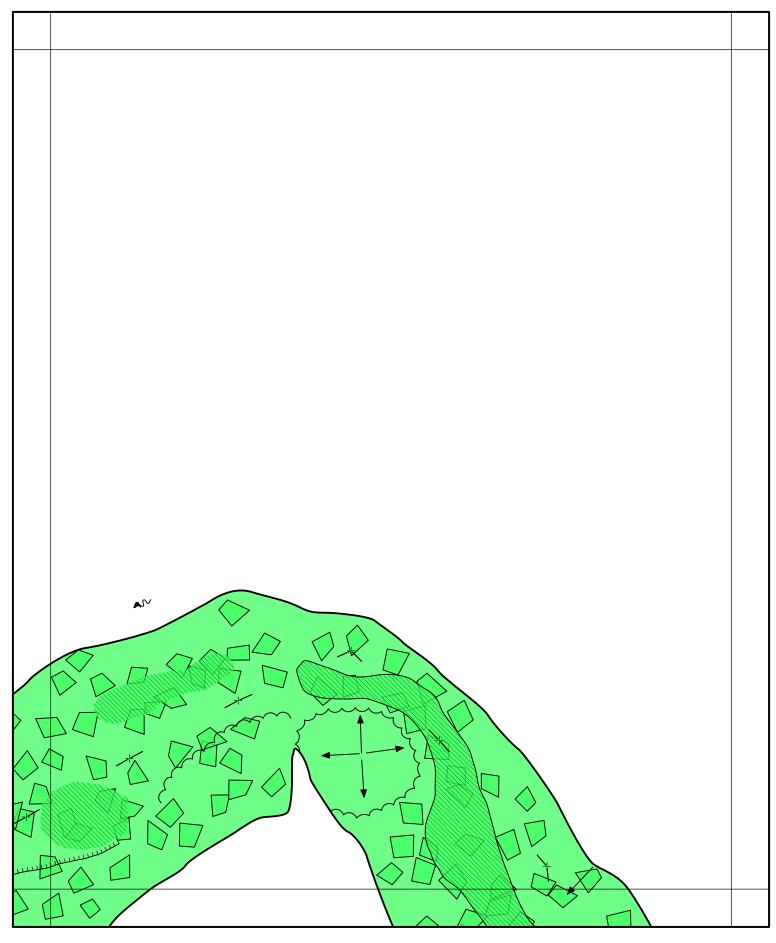




6 19 (154) C4HelicopterHoleM

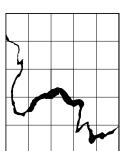


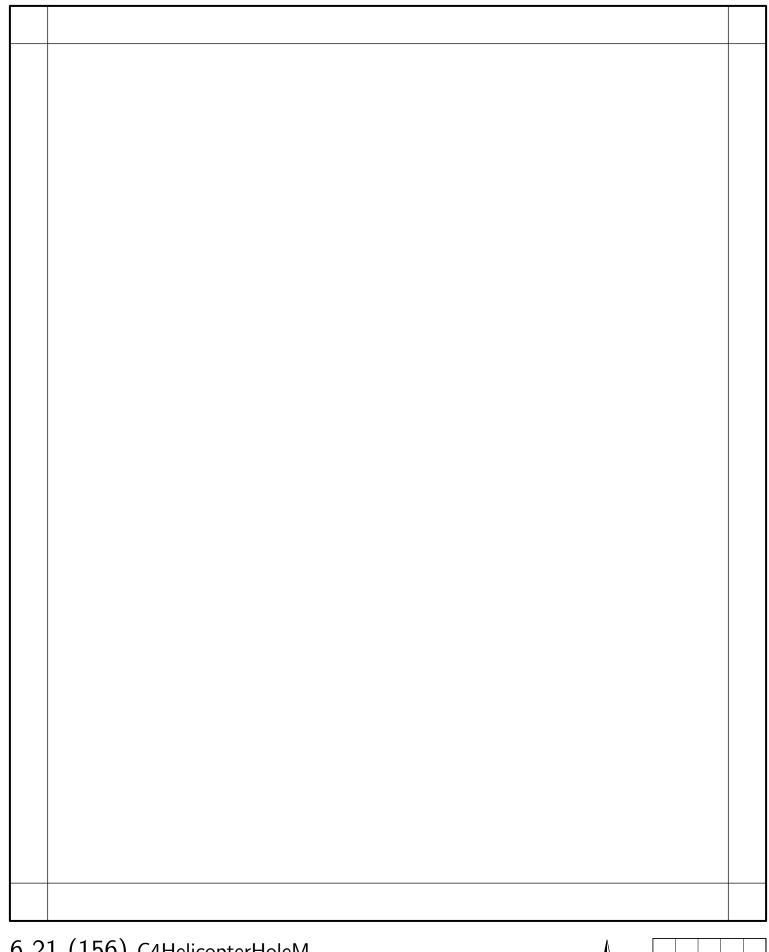




6 20 (155) C4HelicopterHoleM

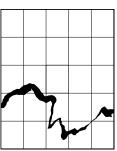






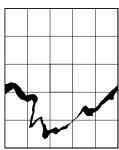
6 21 (156) C4HelicopterHoleM







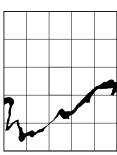


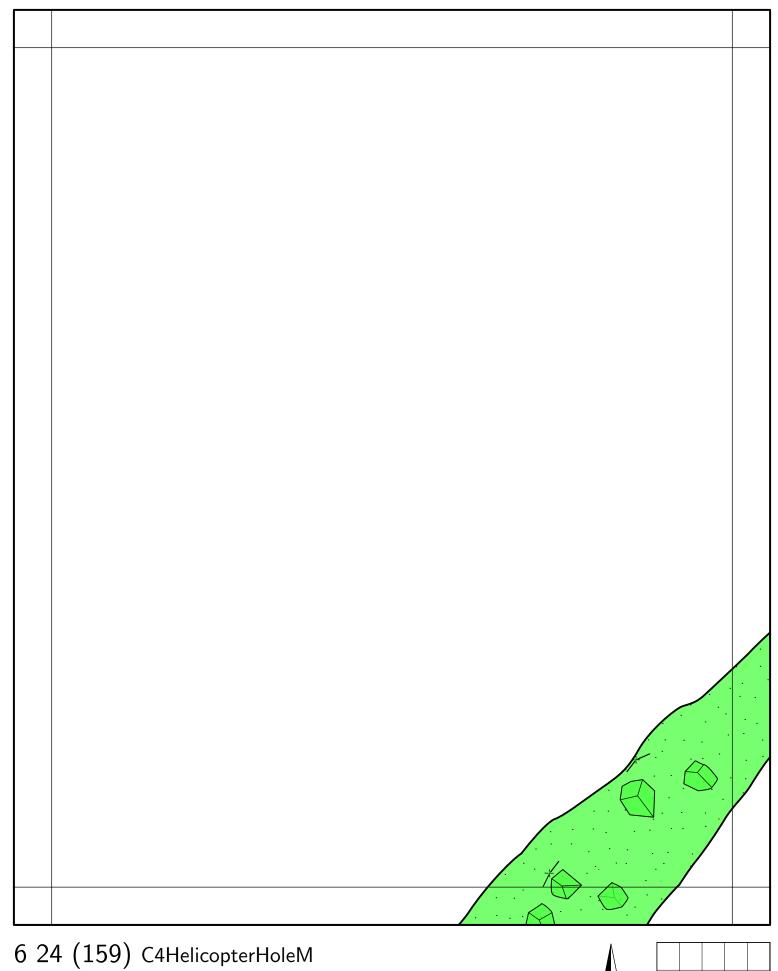




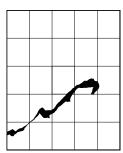
6 23 (158) C4HelicopterHoleM

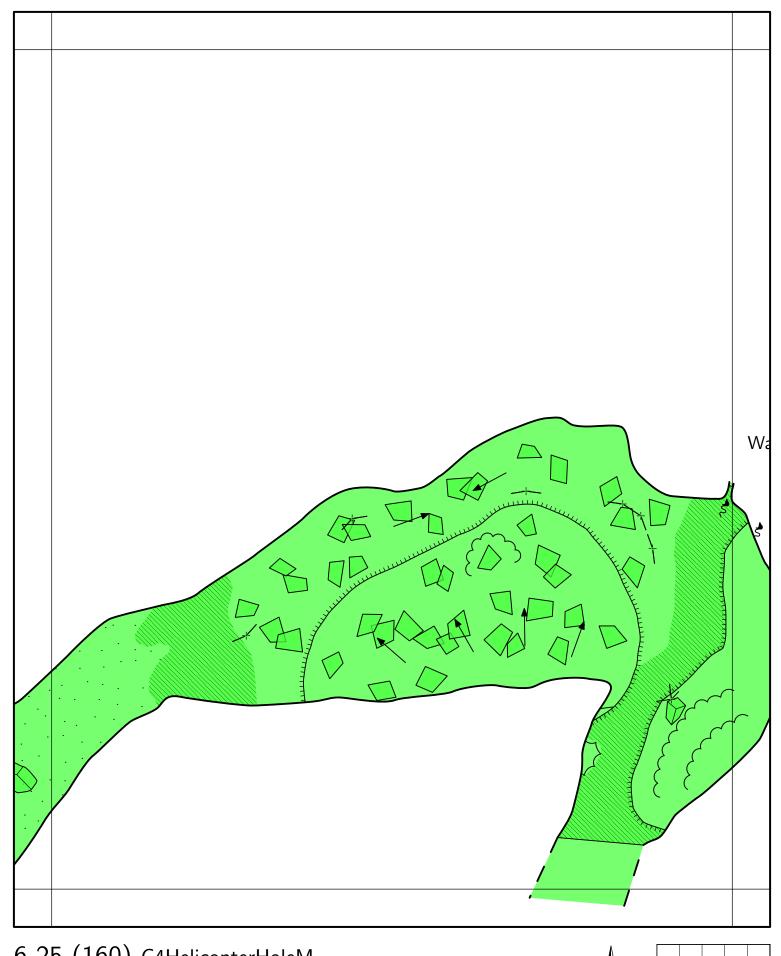


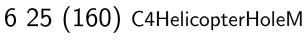


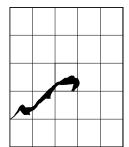


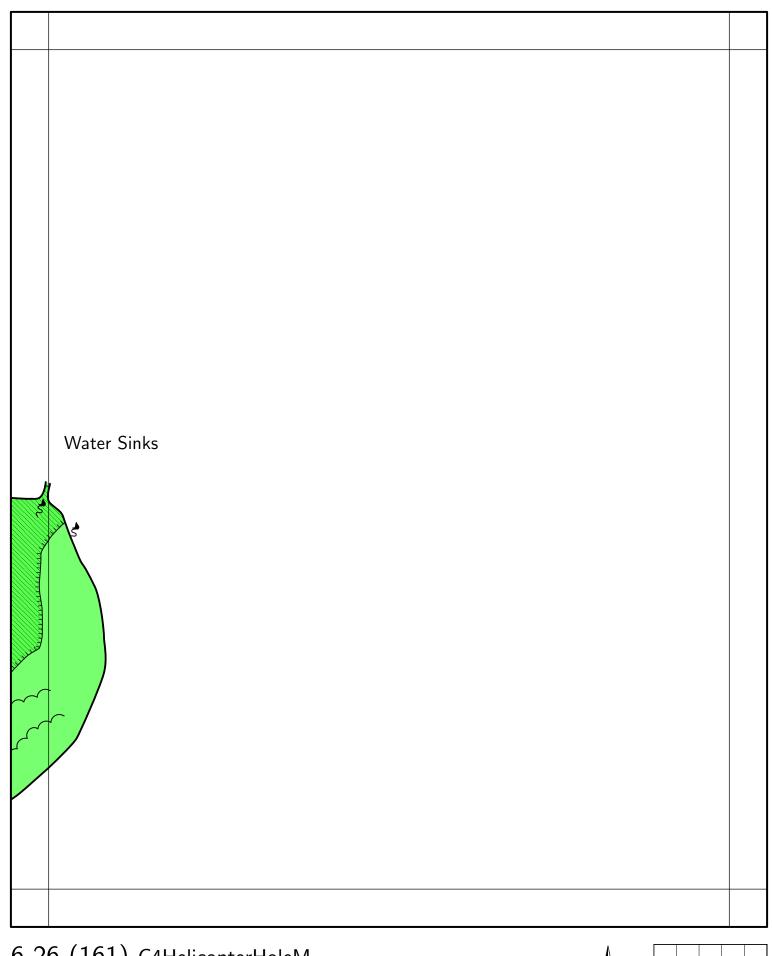






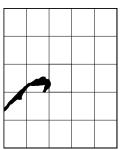


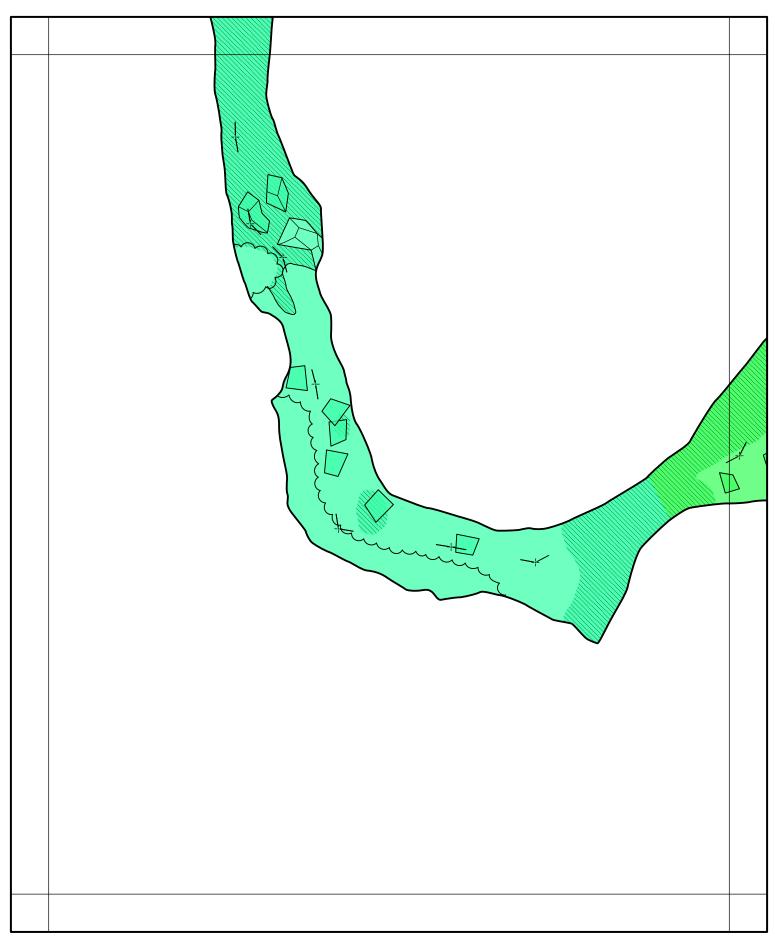




 $6~26~(161)~{ t C4HelicopterHoleM}$

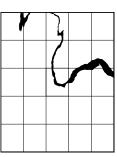


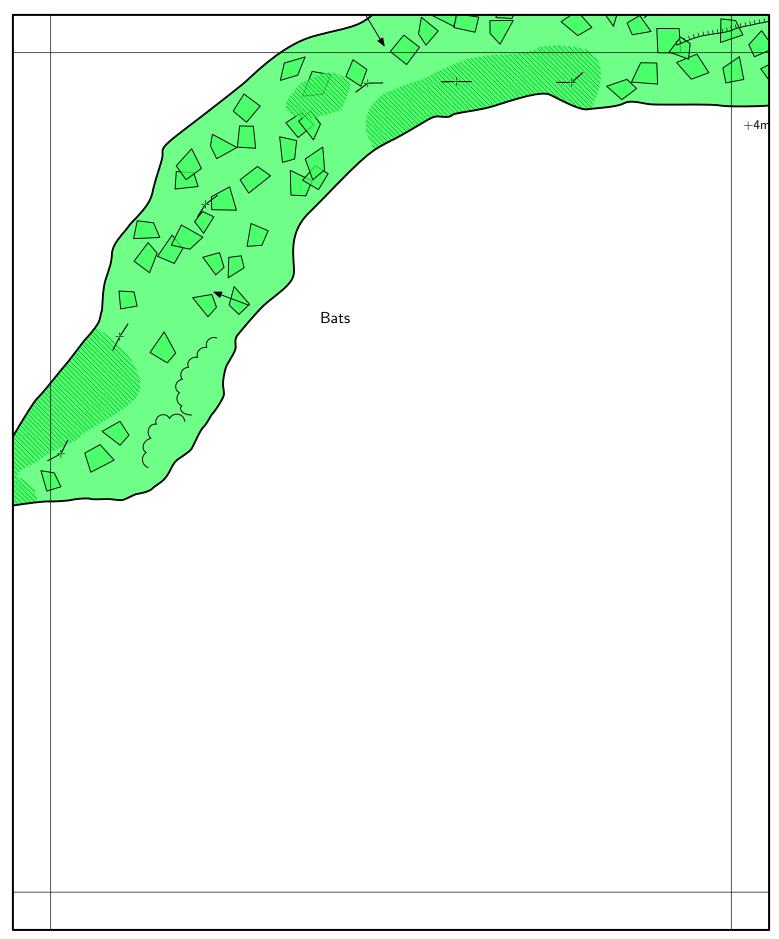




7 18 (162) C4HelicopterHoleM

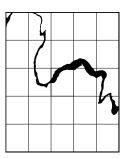


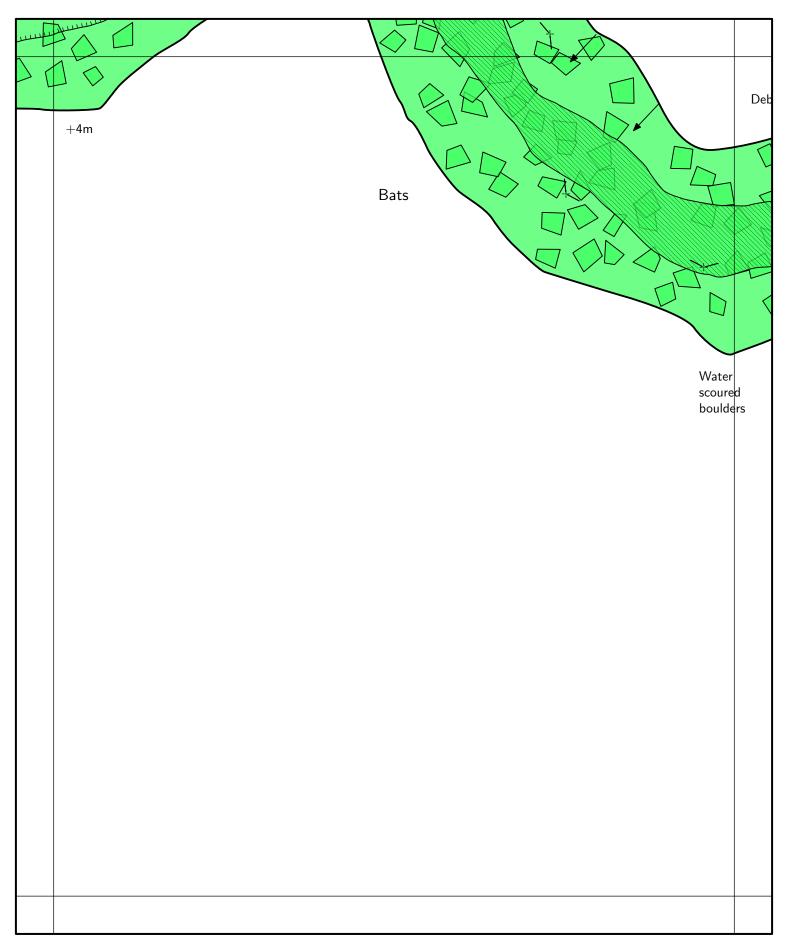




7 19 (163) C4HelicopterHoleM

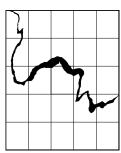


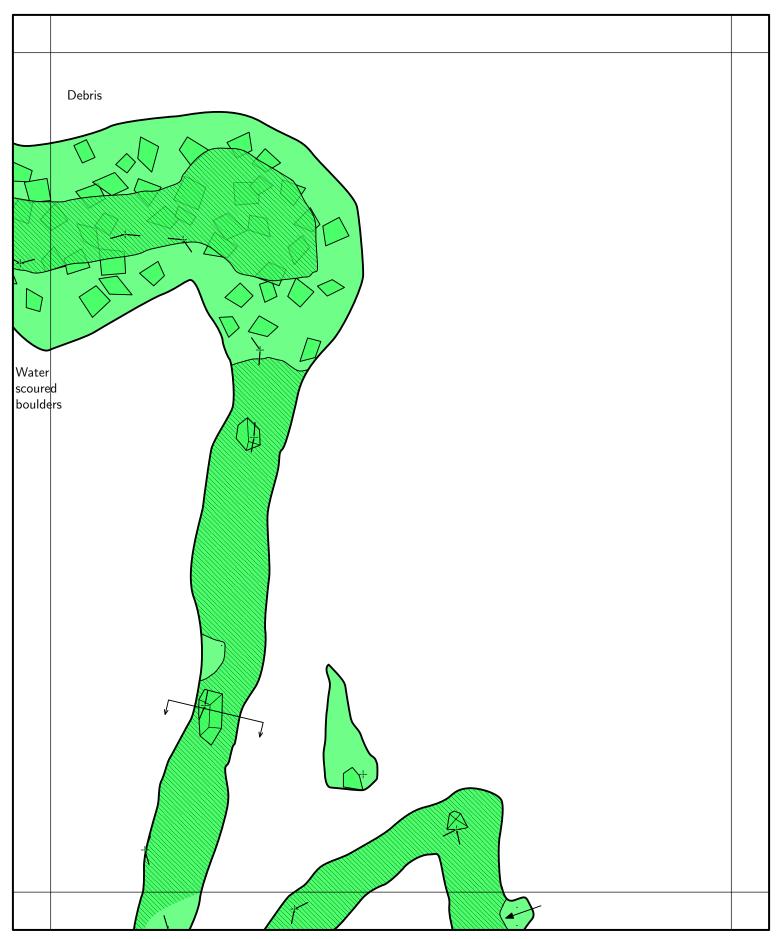




7 20 (164) C4HelicopterHoleM

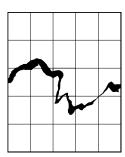


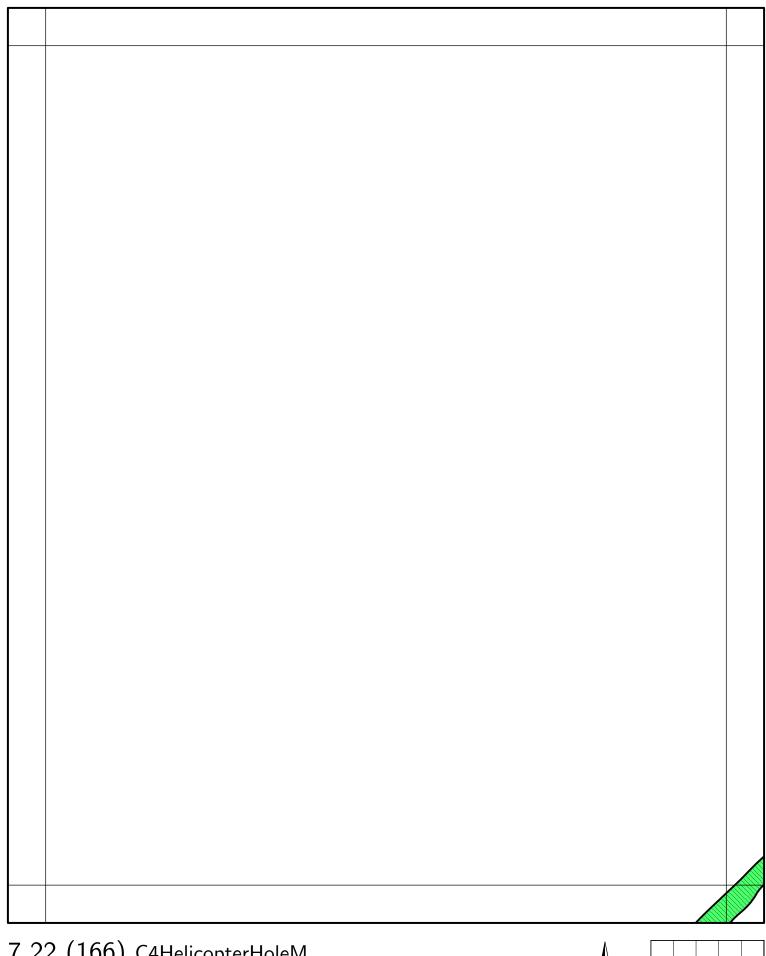




7 21 (165) C4HelicopterHoleM

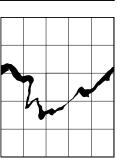


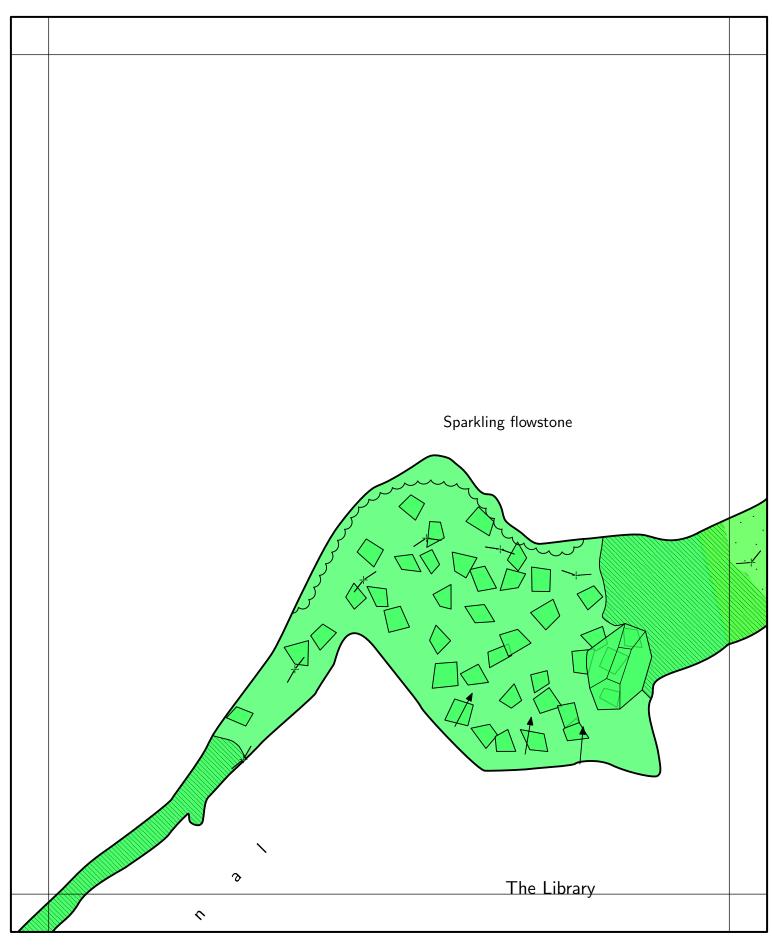




7 22 (166) C4HelicopterHoleM

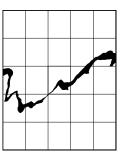


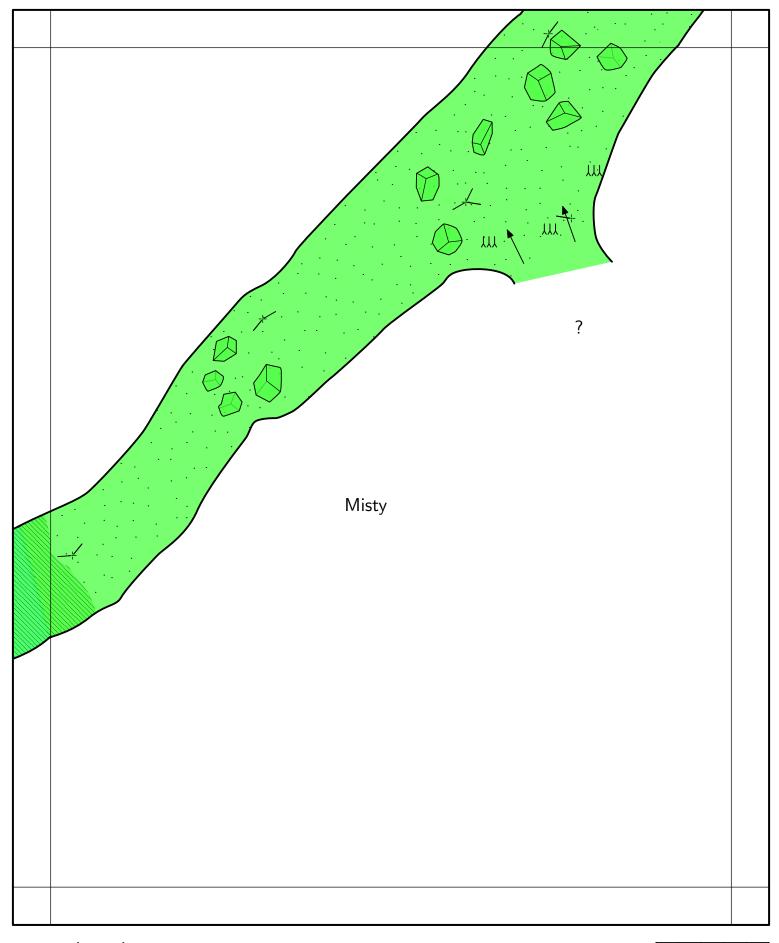




7 23 (167) C4HelicopterHoleM

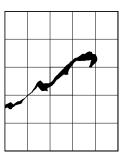






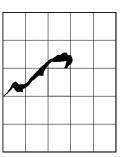
7 24 (168) C4HelicopterHoleM

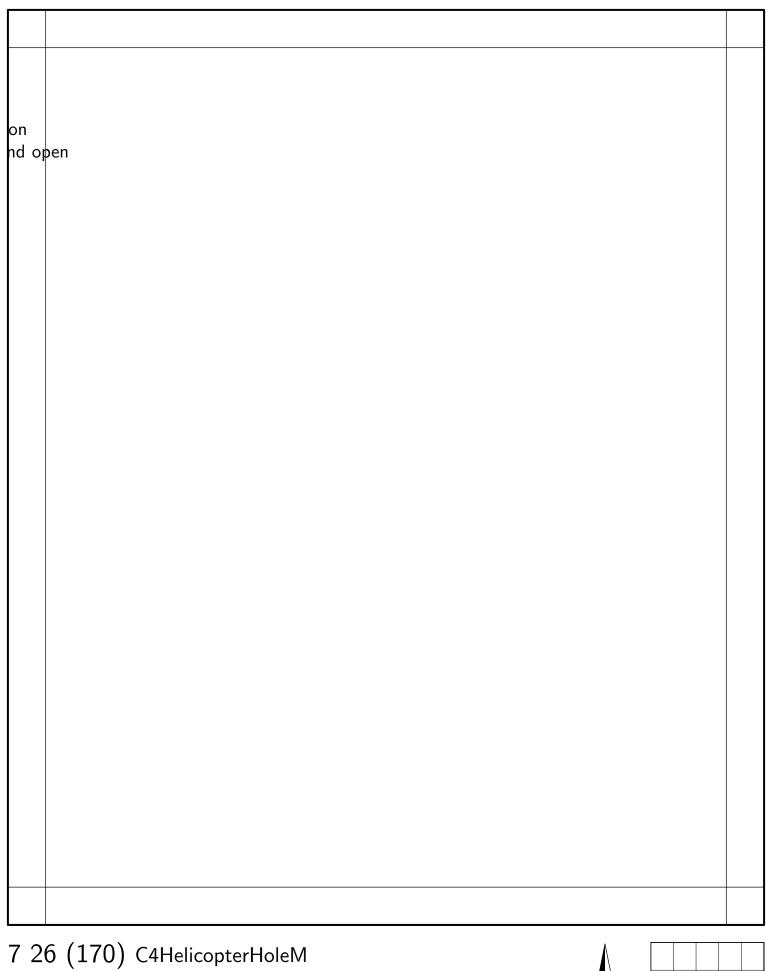






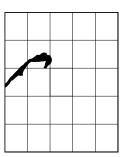






7 26 (170) C4HelicopterHoleM $^{161}_{169\, \oplus}$

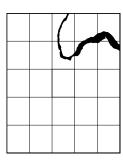


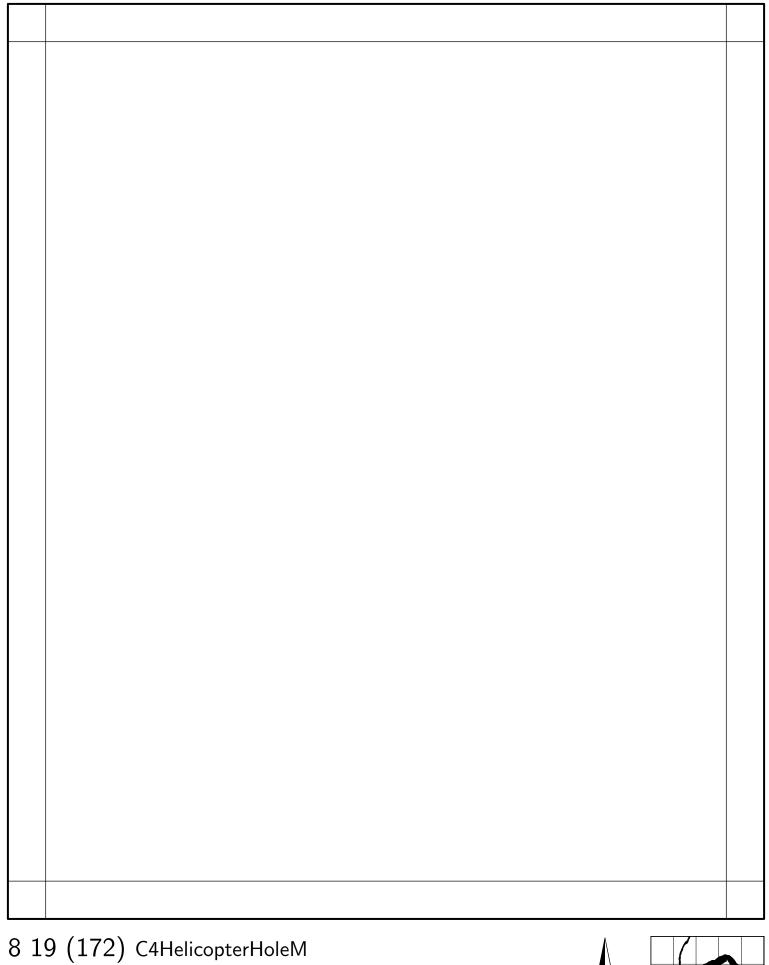




$8\ 18\ (171)\ \text{C4HelicopterHoleM}$



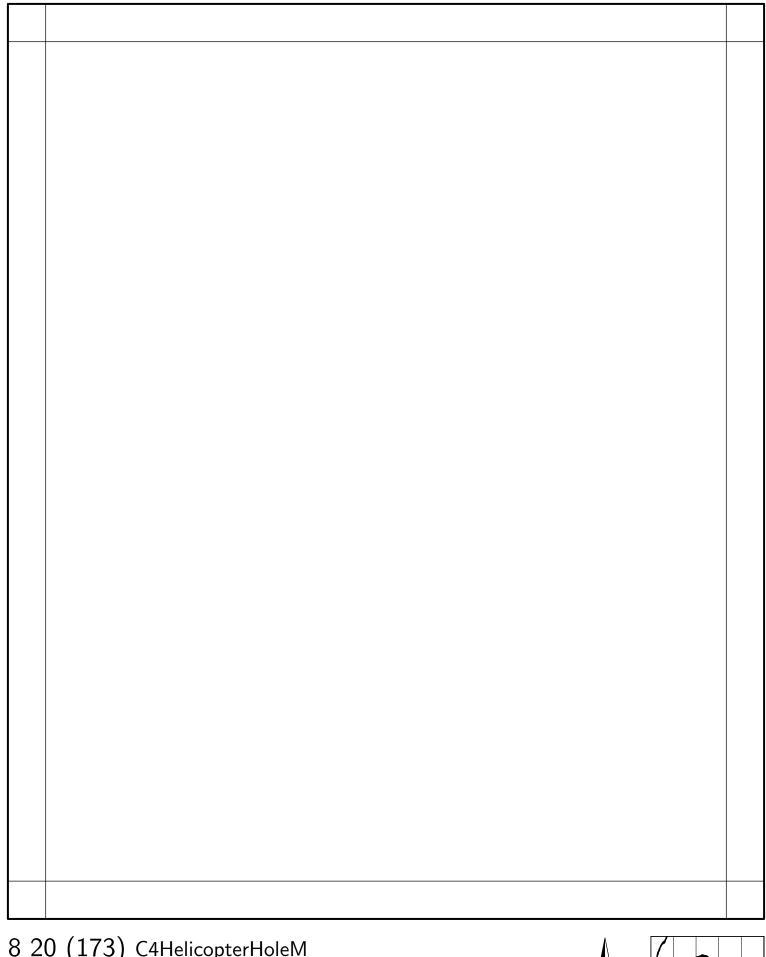




$8\ 19\ (172)\ \text{C4HelicopterHoleM}$





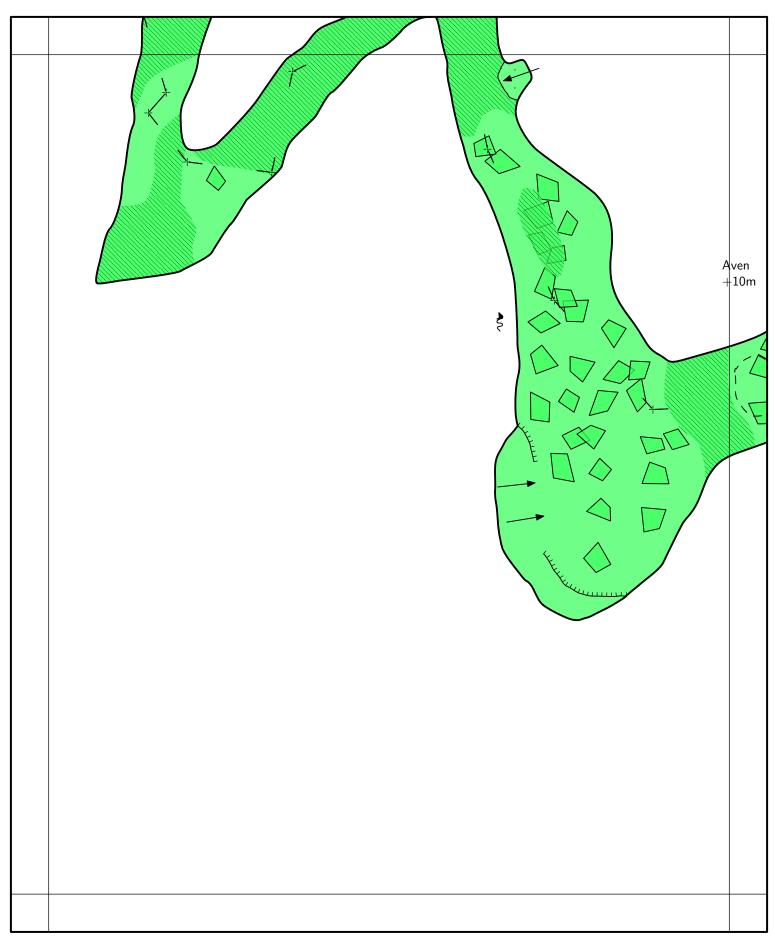


8 20 (173) C4HelicopterHoleM

164 172 (→ 174

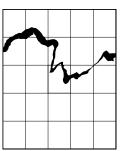


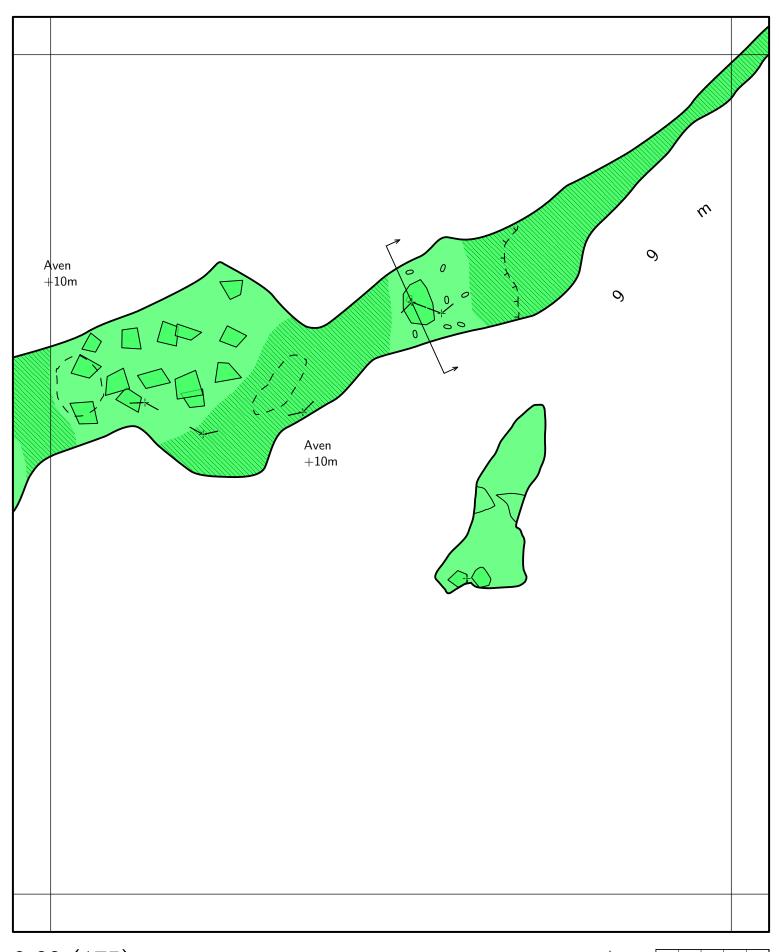




8 21 (174) C4HelicopterHoleM

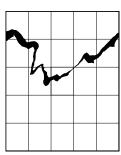


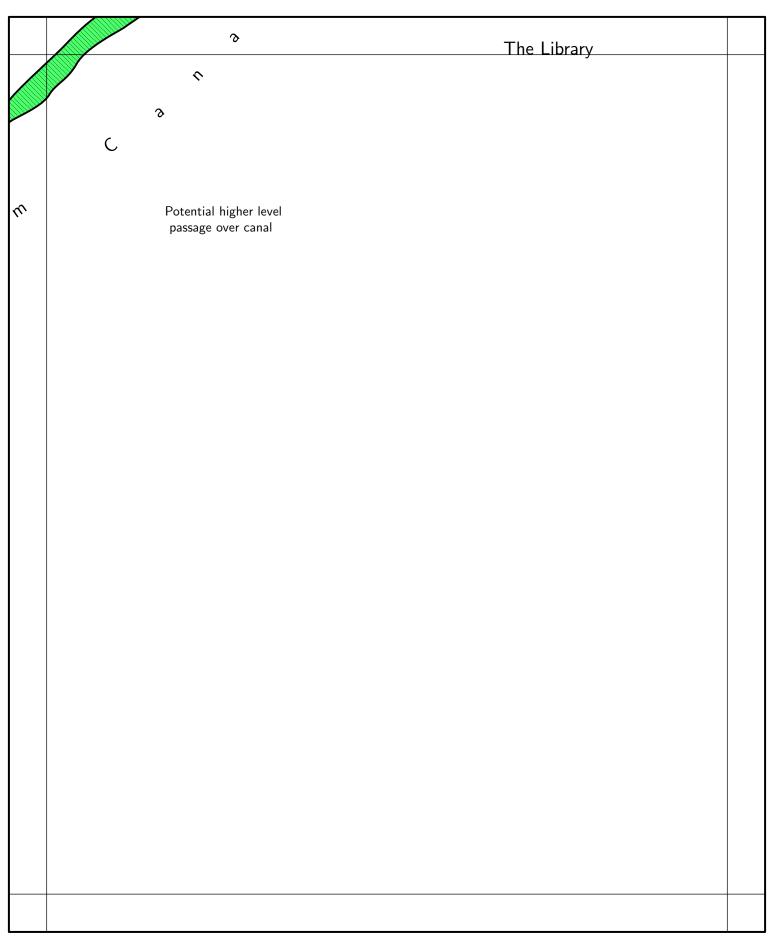




8 22 (175) C4HelicopterHoleM

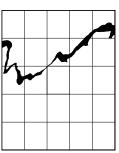


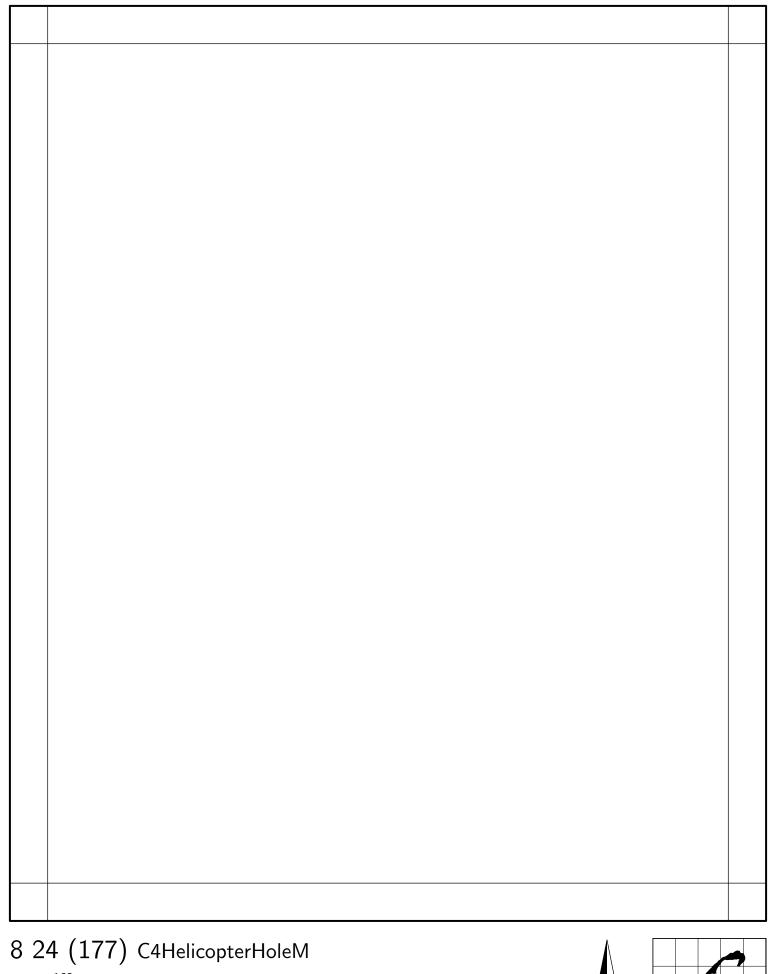




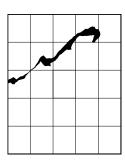
8 23 (176) C4HelicopterHoleM

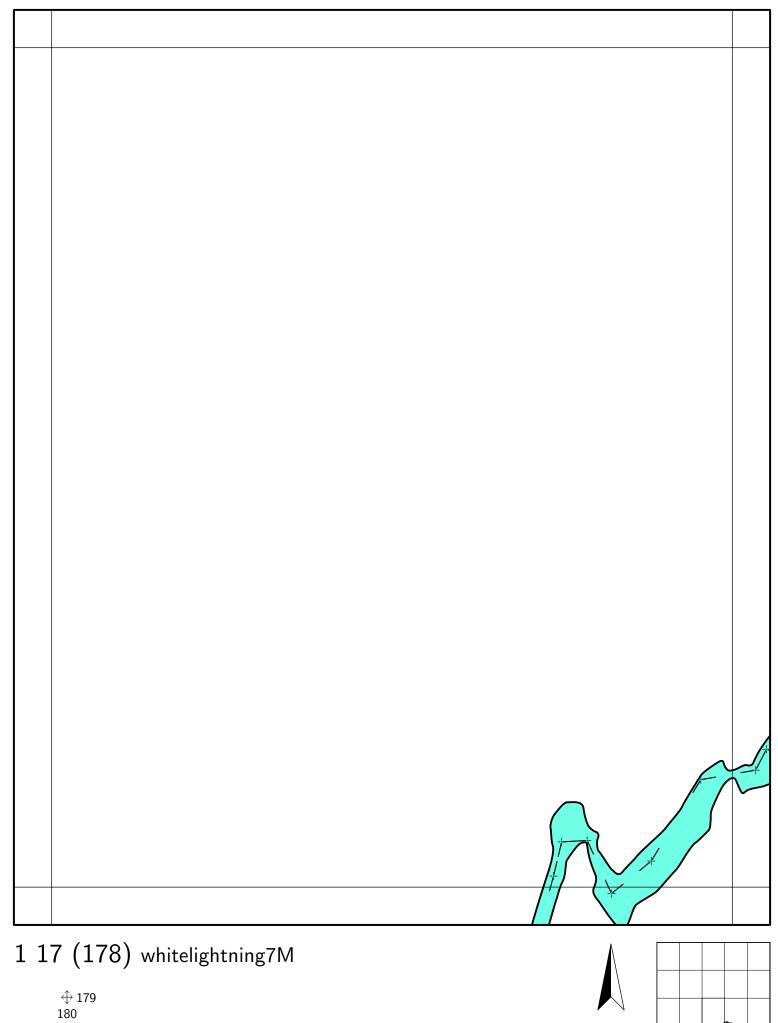




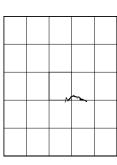


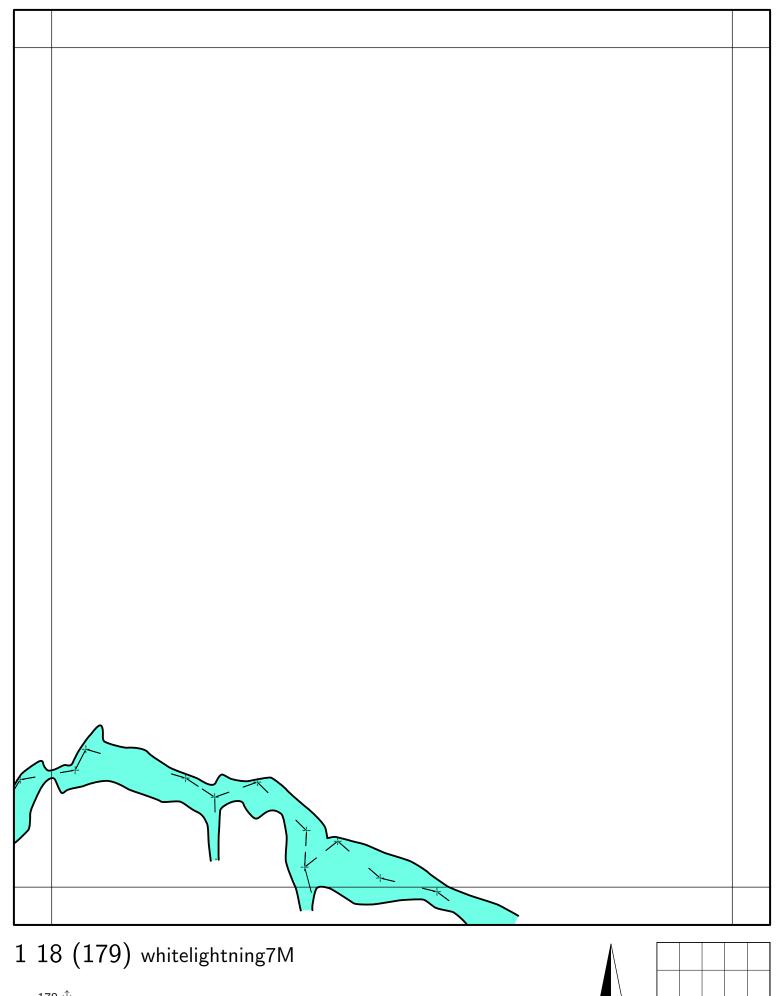




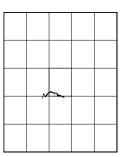


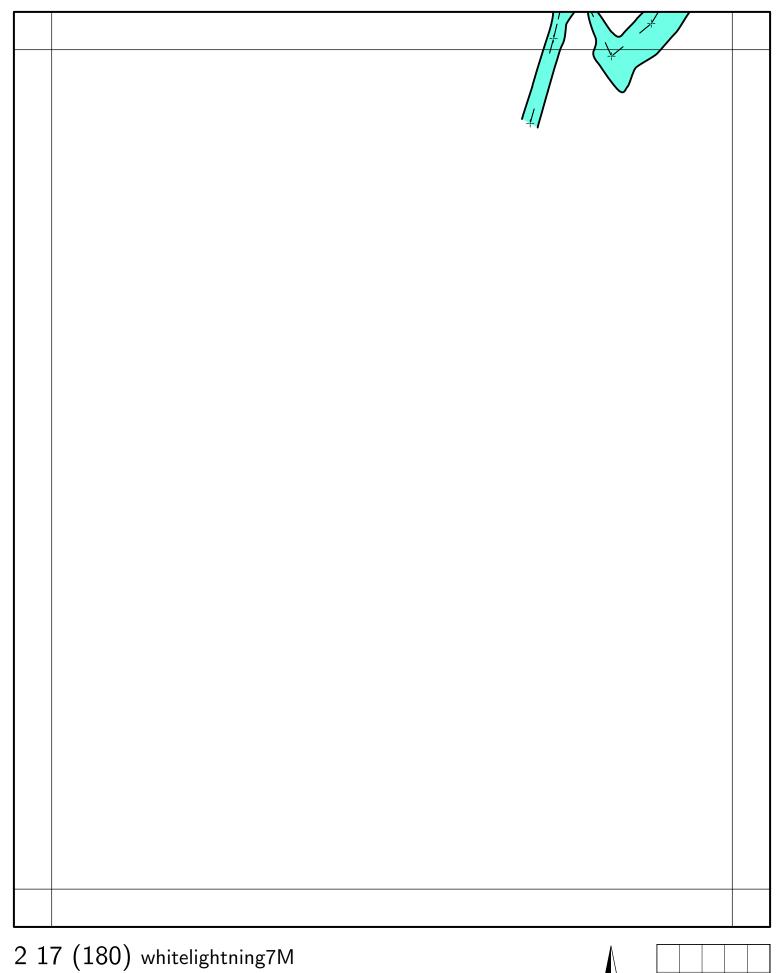






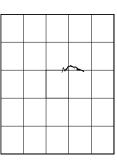


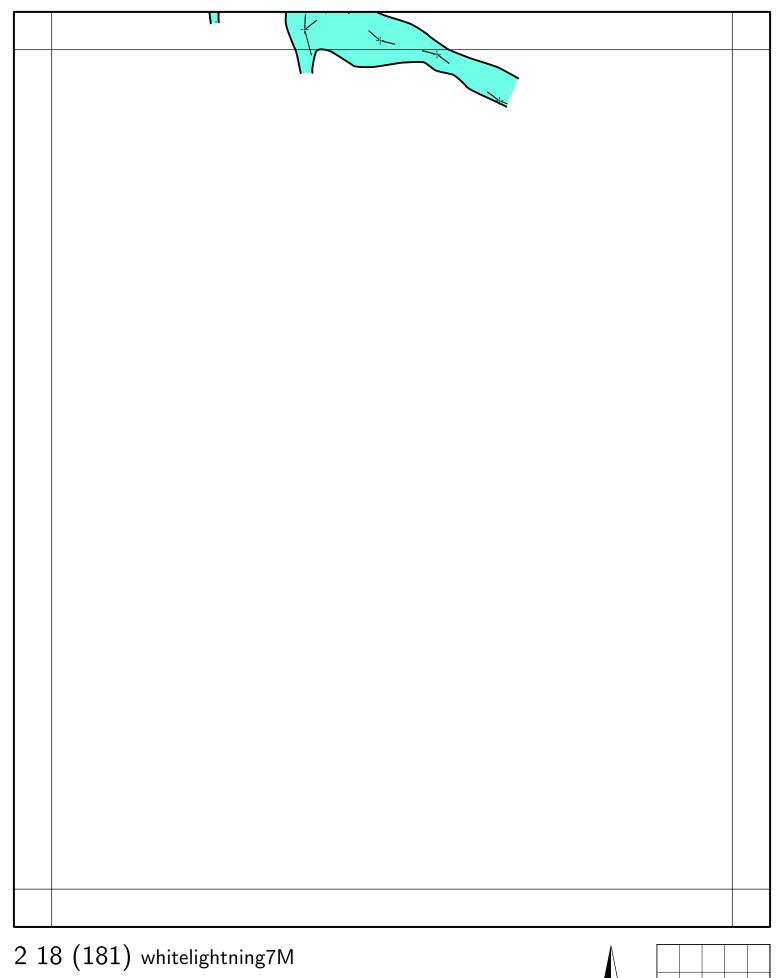




 $2\ 17\ (180)$ whitelightning7M $_{\scriptsize{\scriptsize{178}\atop{\scriptsize{181}}}}^{\scriptsize{\scriptsize{178}}}$

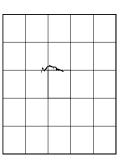


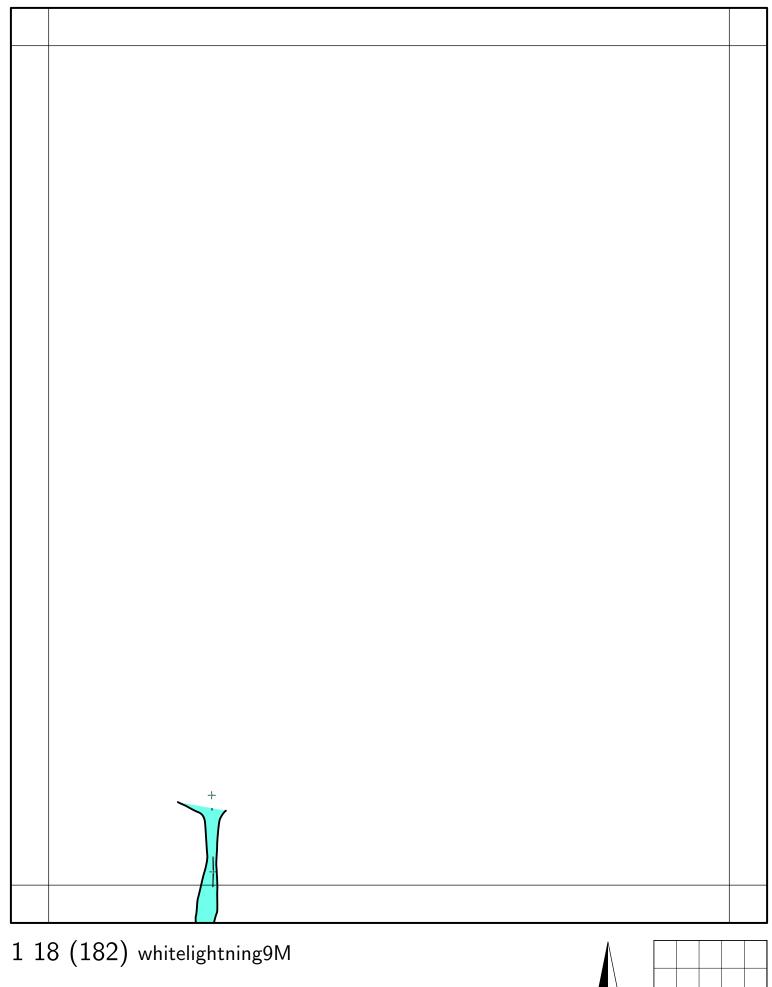


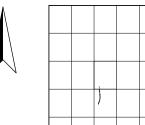


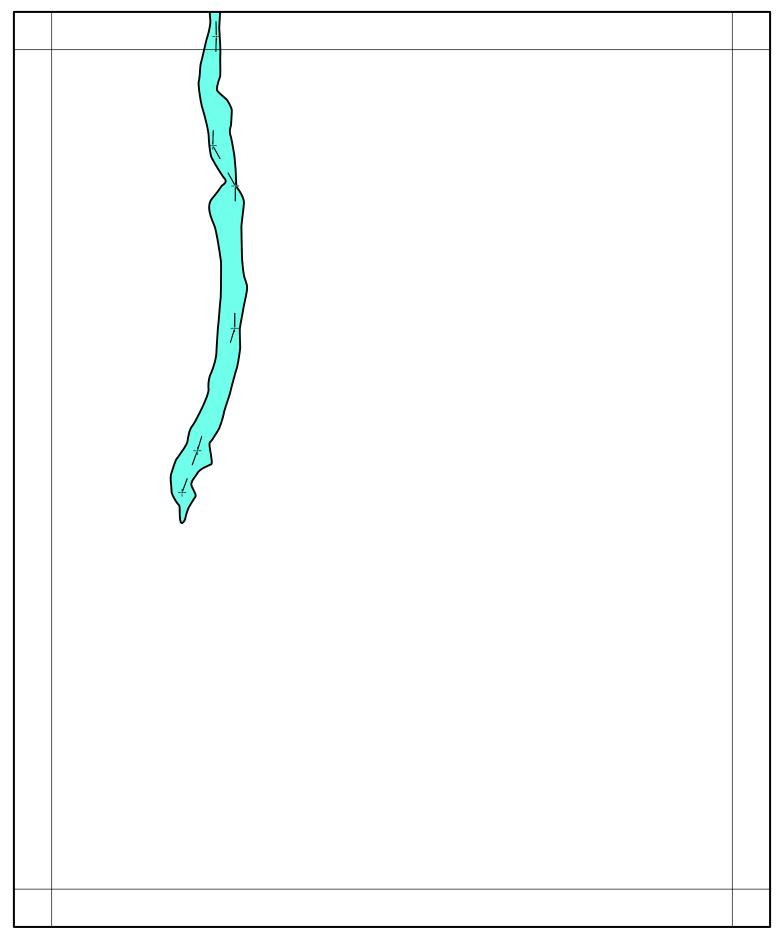
 $2\ 18\ (181)$ whitelightning 7M $_{180\, \oplus}^{179}$





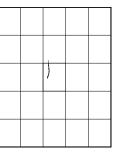


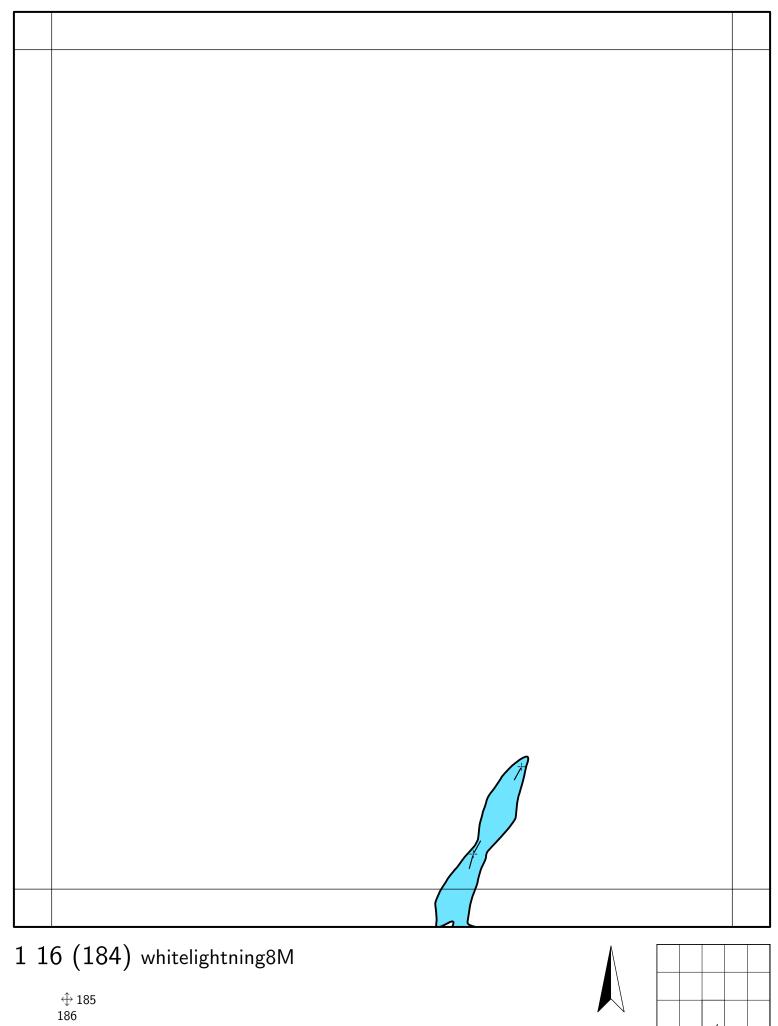


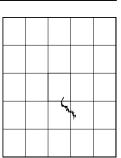


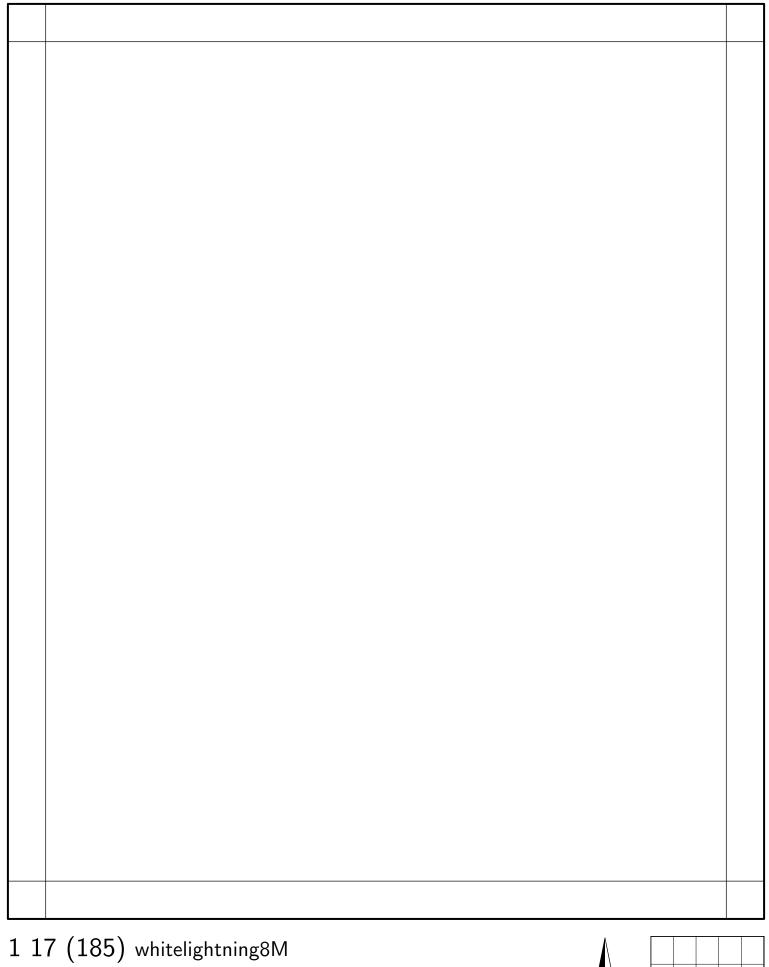
2 18 (183) whitelightning 9 M $_{\oplus}^{^{182}}$





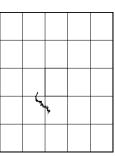


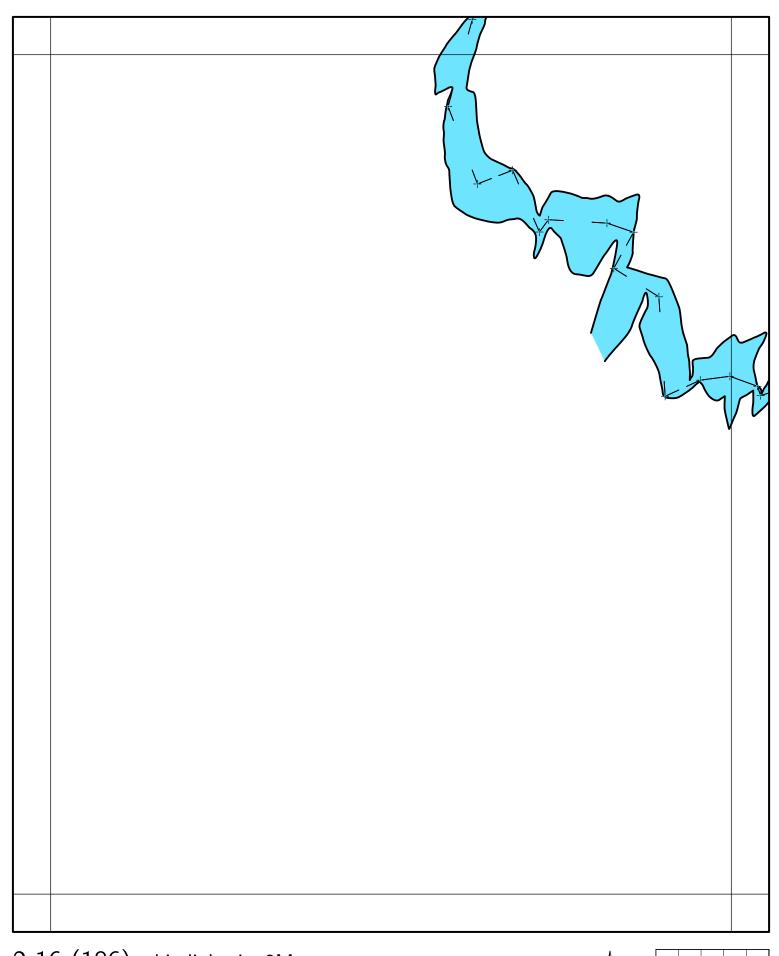




184 ↔ 187

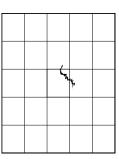


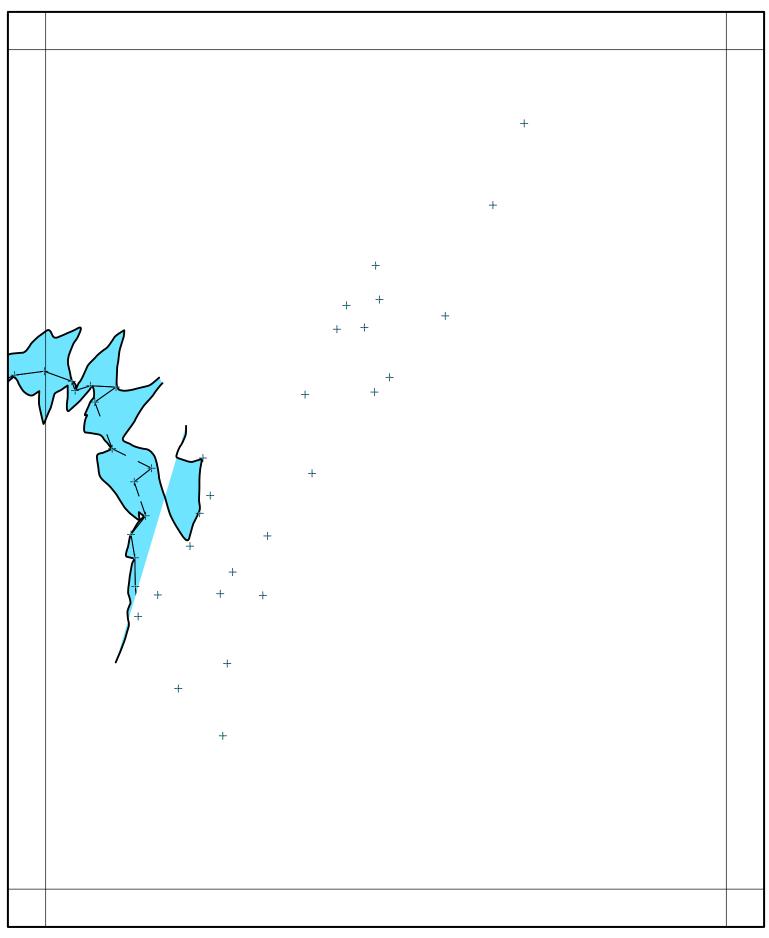




 $2\ 16\ (186)$ whitelightning8M

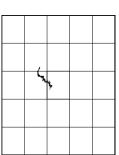


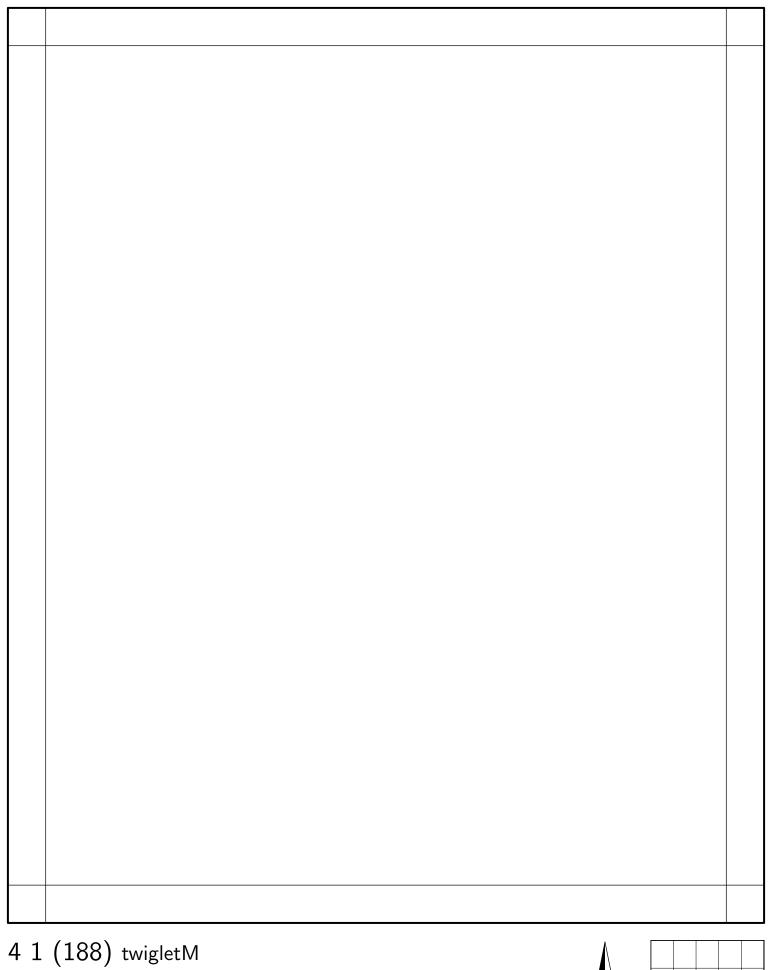




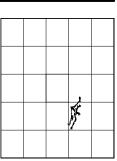
$2~17\left(187\right)$ whitelightning 8 M $_{^{185}_{186\, \scriptsize \oplus}}$

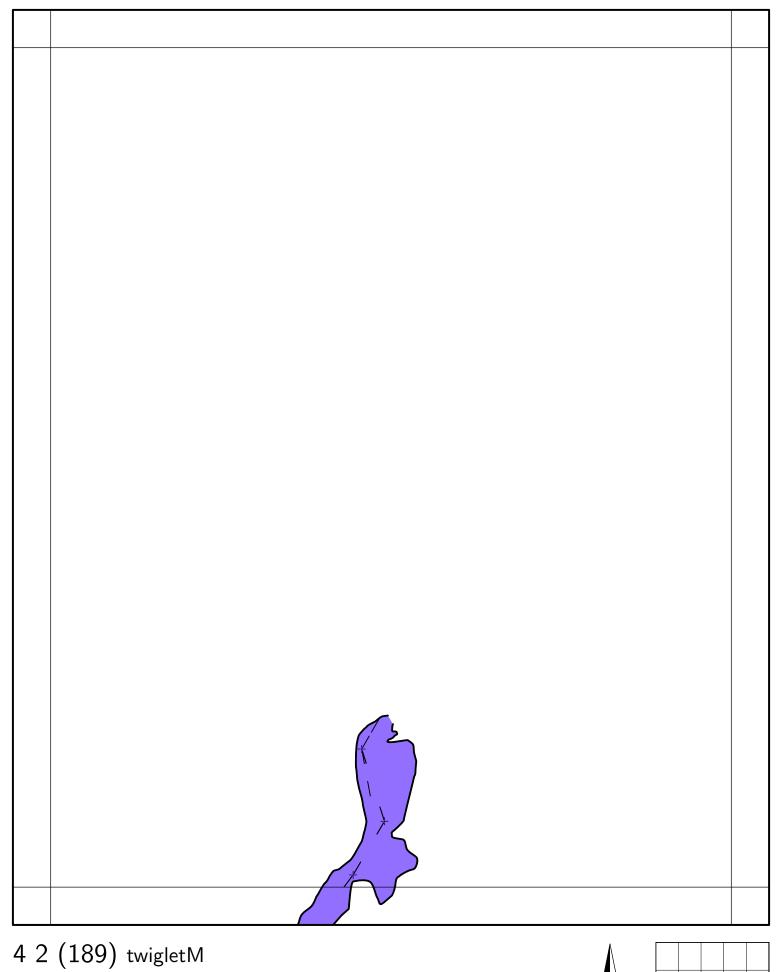




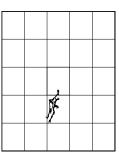


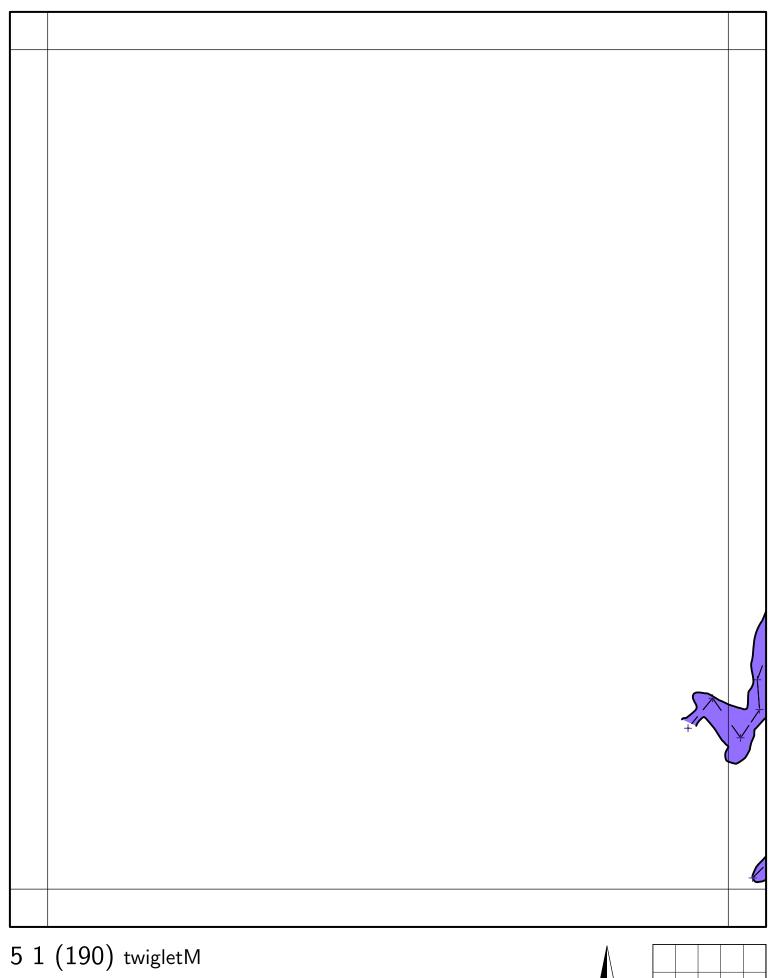




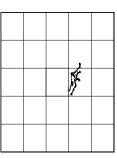


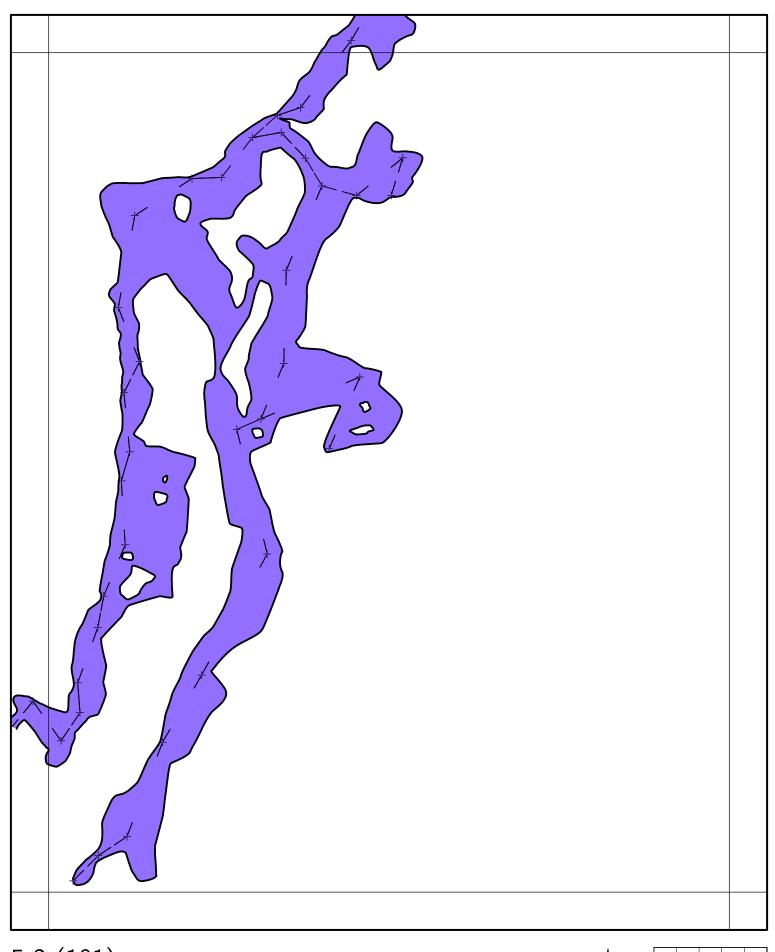






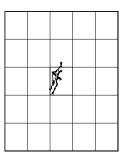


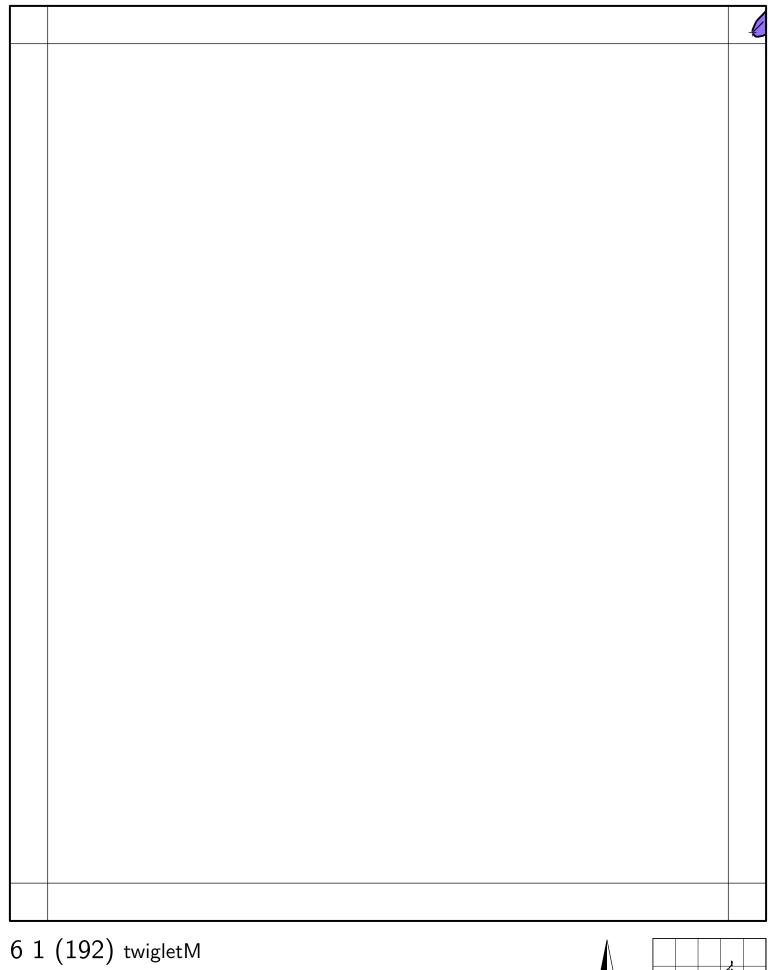




 $5\ 2\ (191)\ \text{twigletM}$

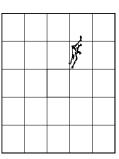


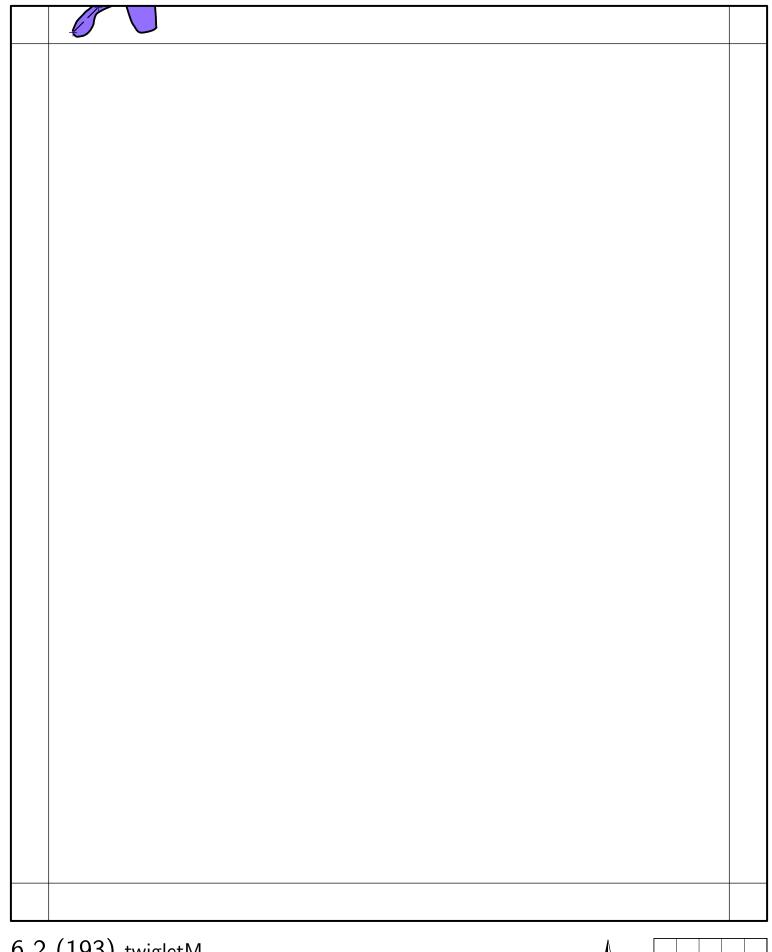




6 1 (192) twigletM $\mathop{\oplus}_{190}^{190}$

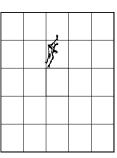


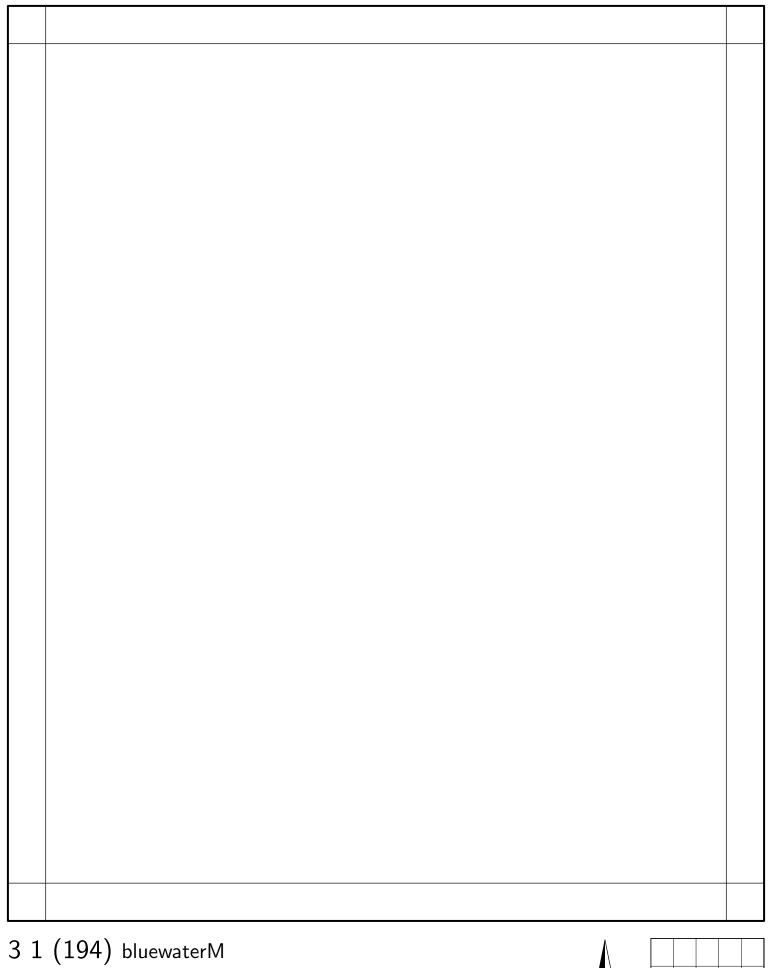




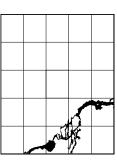
6 2 (193) twigletM $_{_{_{_{_{192} \oplus}}}}^{_{_{_{_{192} \oplus}}}}$

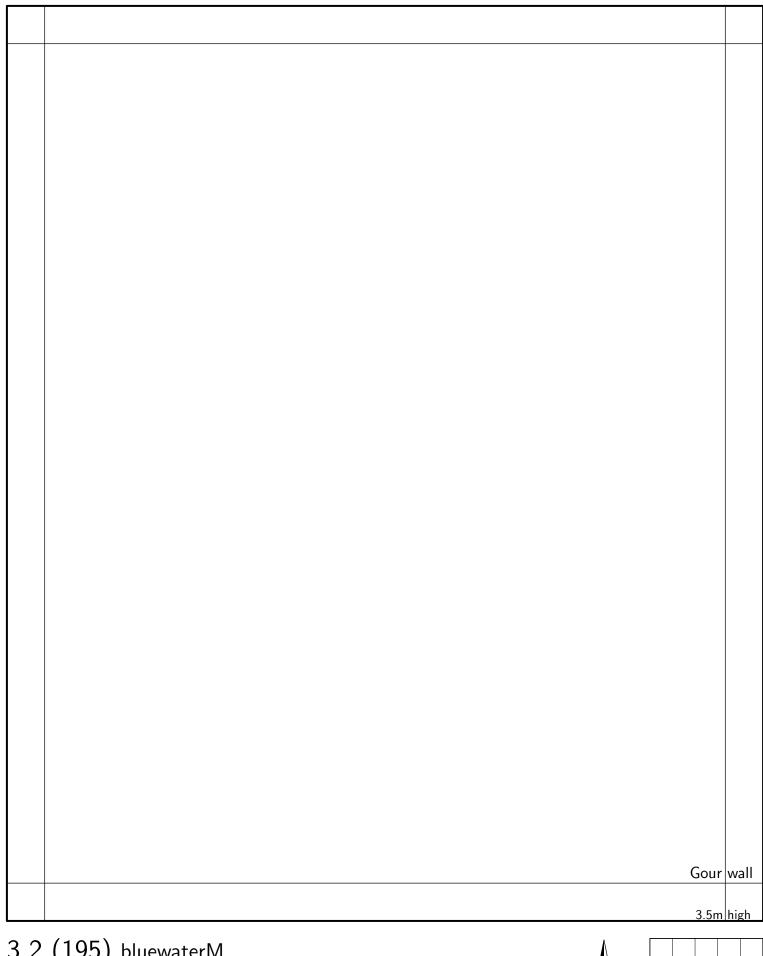






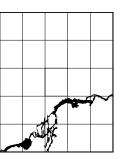


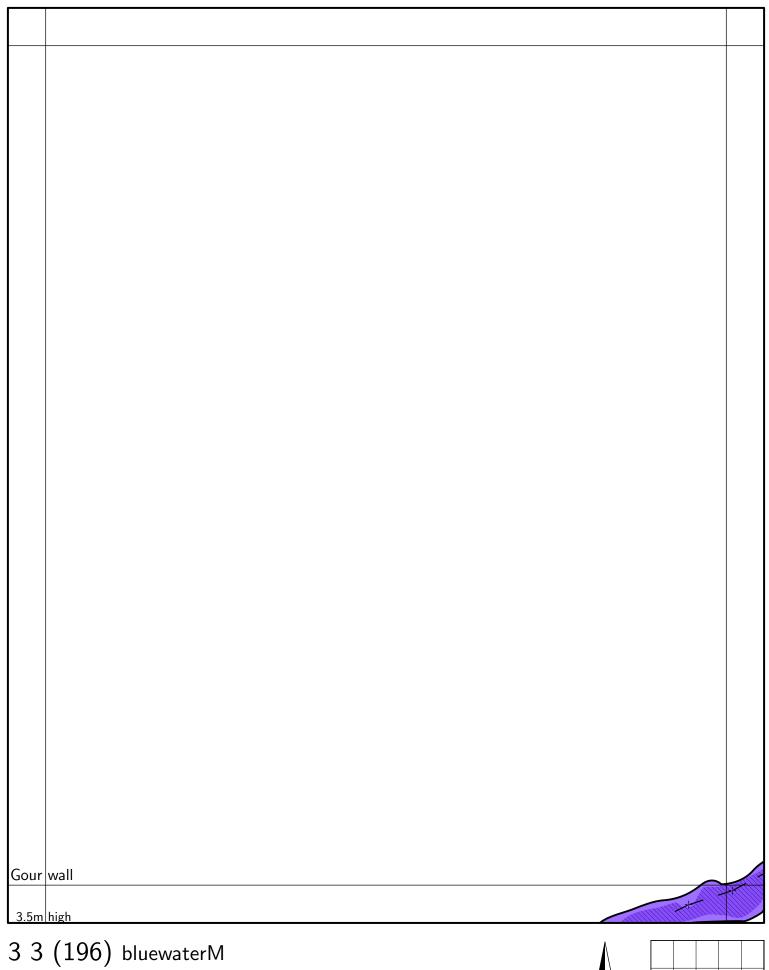




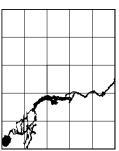
$3\ 2\ (195)$ bluewaterM

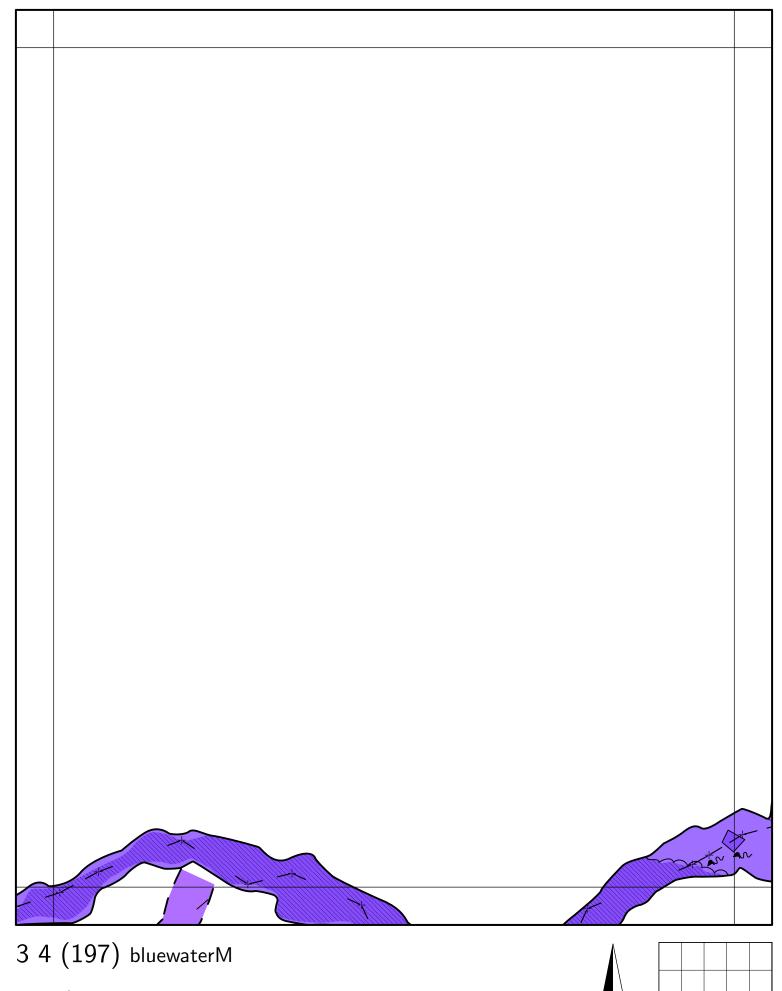


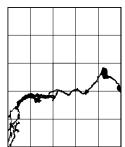


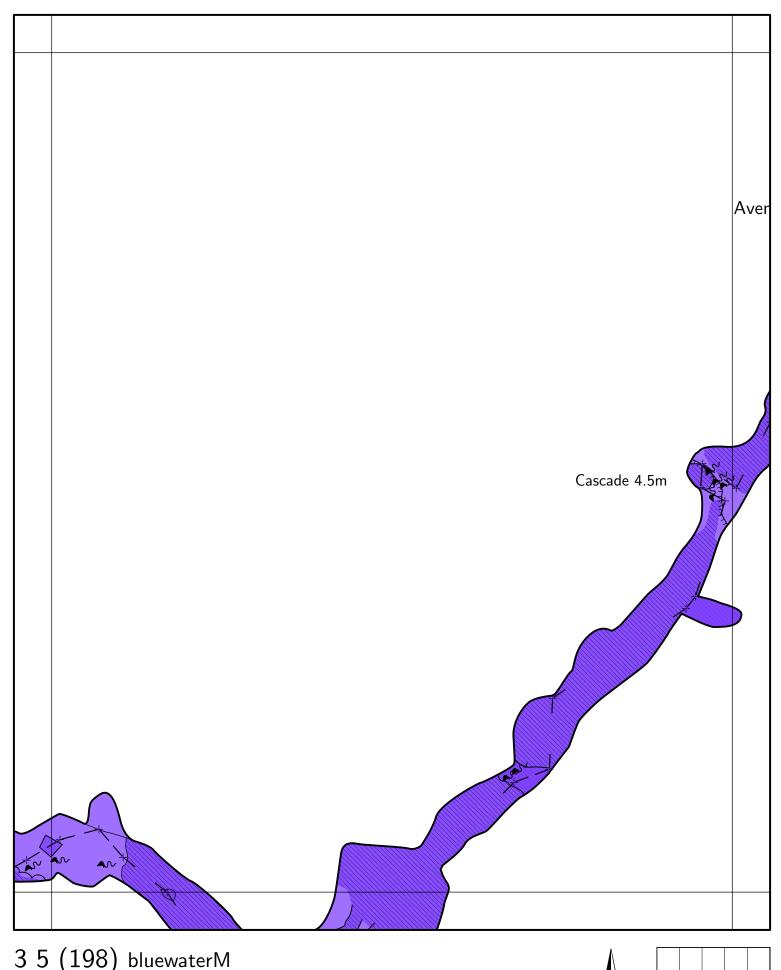






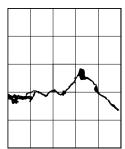


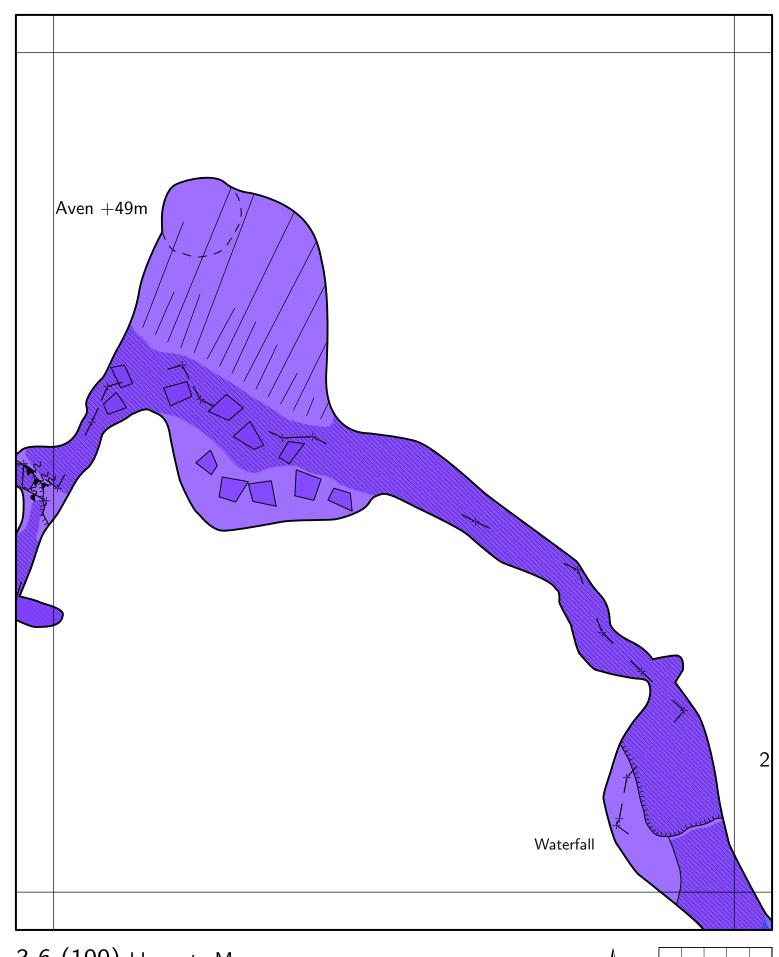




 $3\ 5\ (198)$ bluewaterM

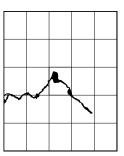


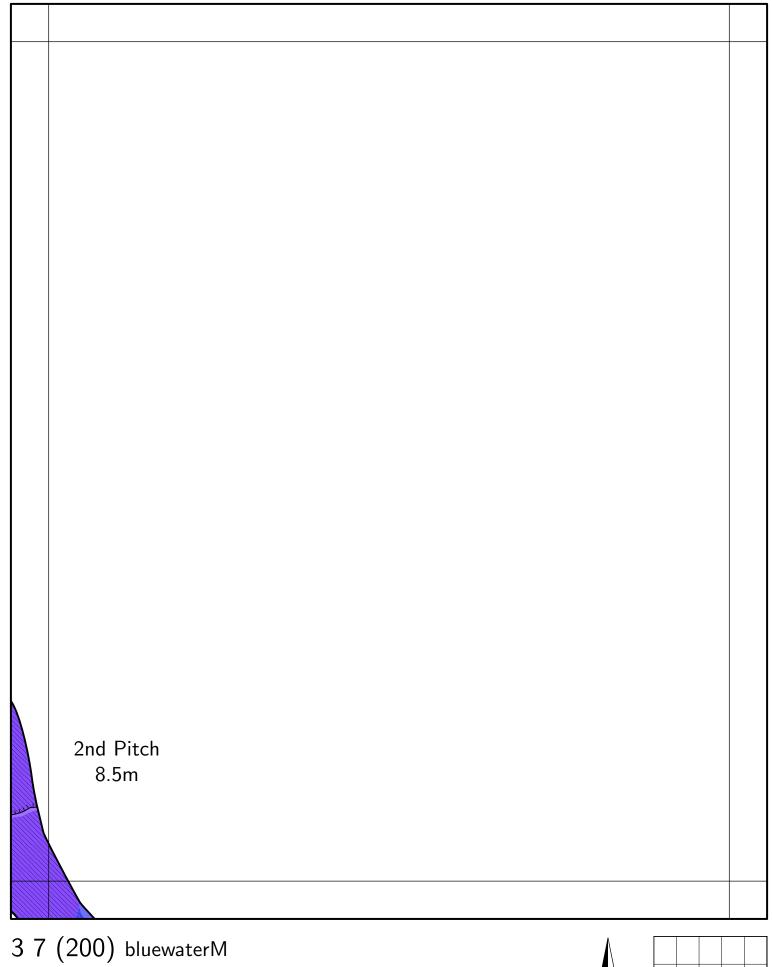




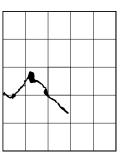
 $3~6~(199)~{
m bluewaterM}$

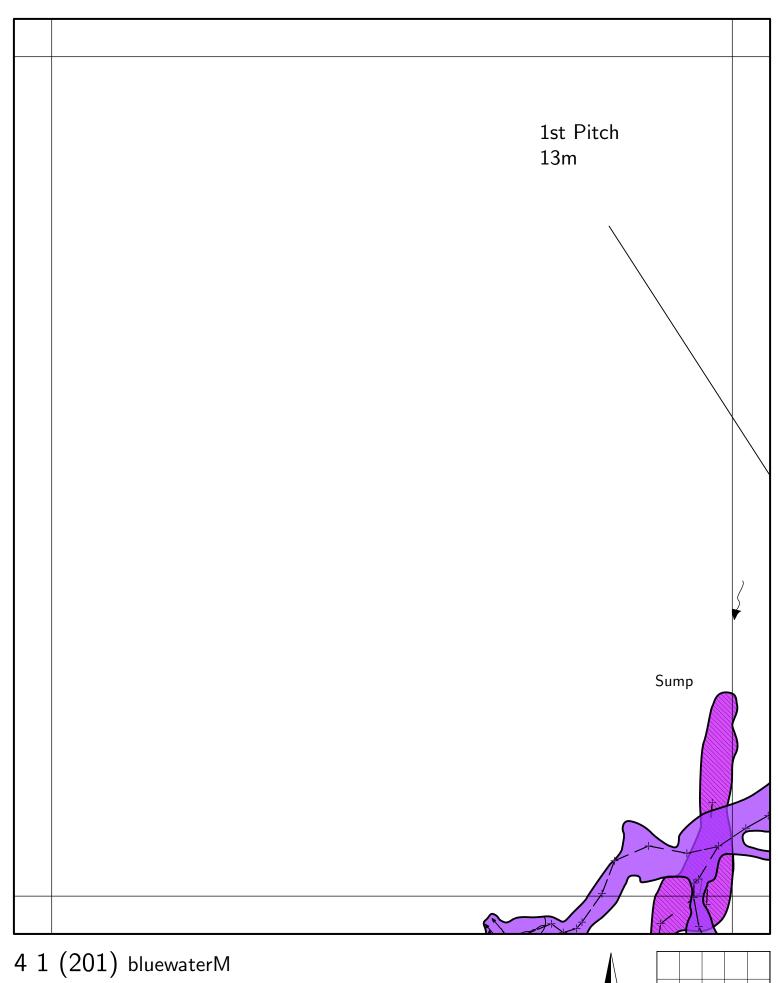




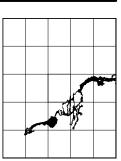


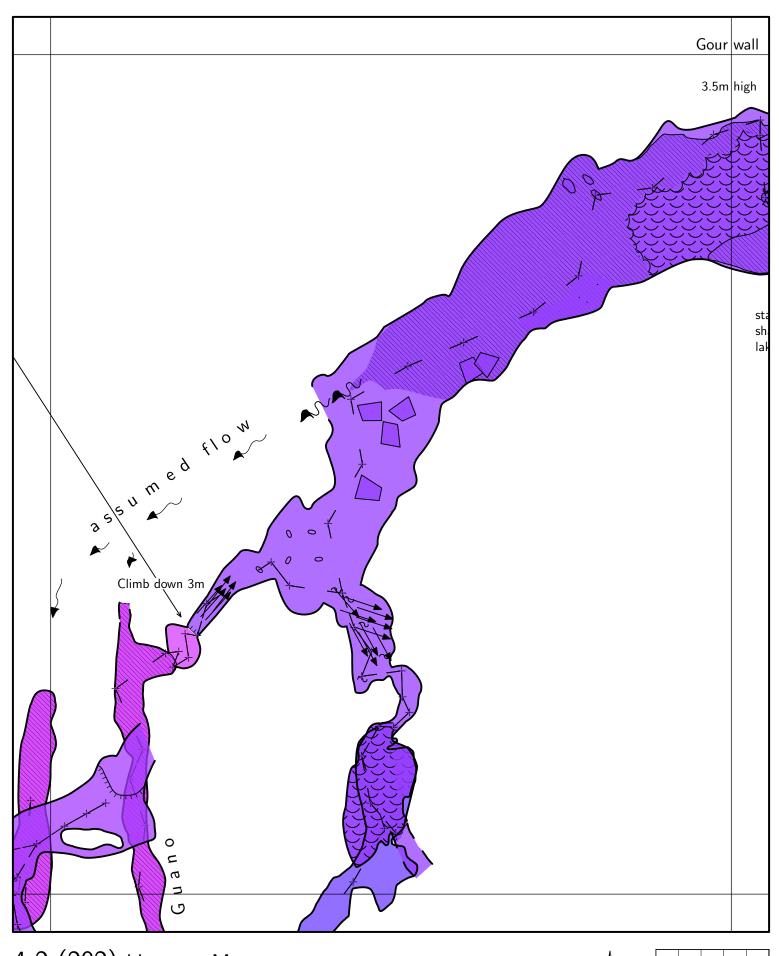




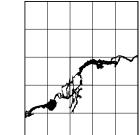


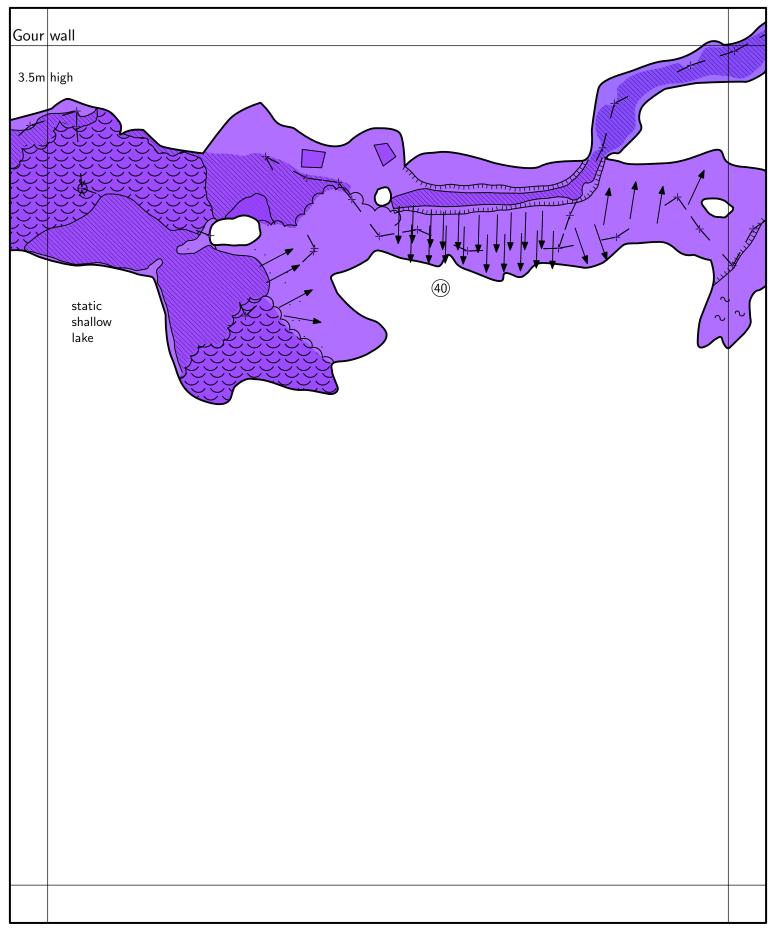






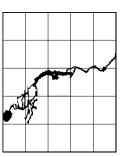
4 2 (202) bluewaterM $_{201 \ \stackrel{195}{\scriptstyle \div} 203}$ $_{211}$

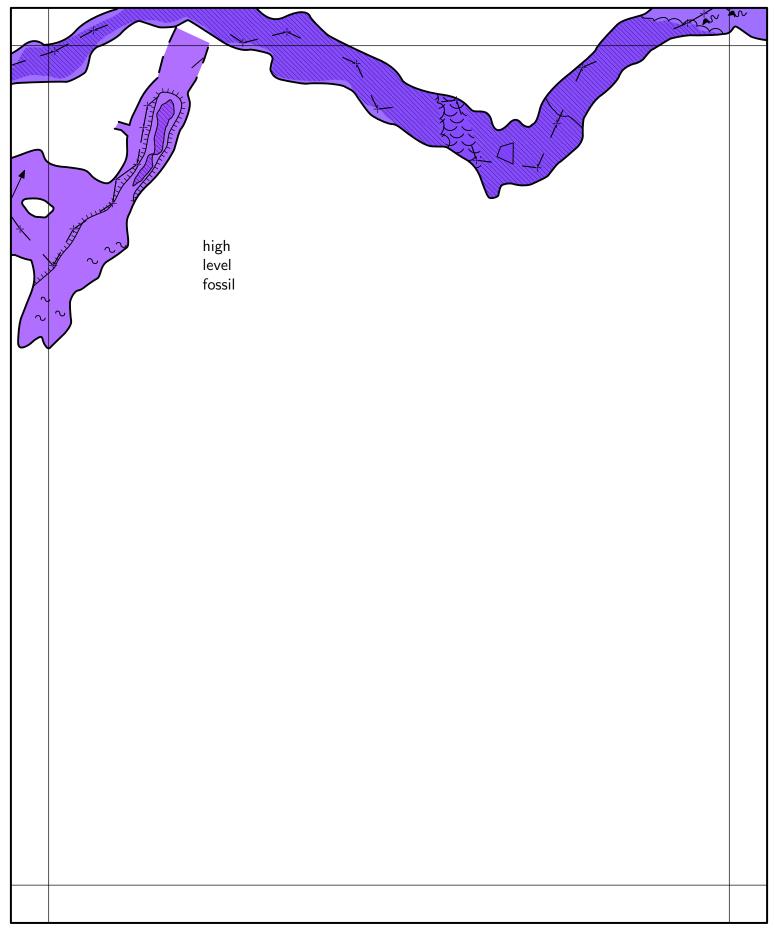




$4\ 3\ (203)$ bluewaterM

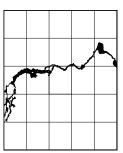


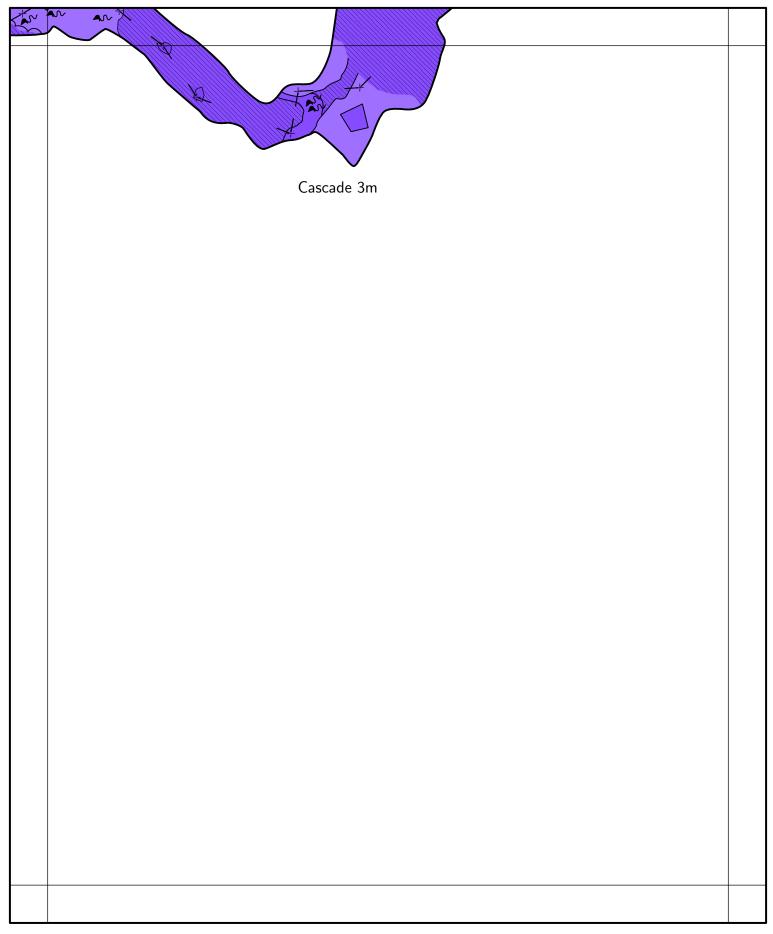




44(204) bluewaterM

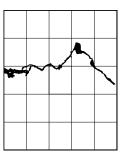


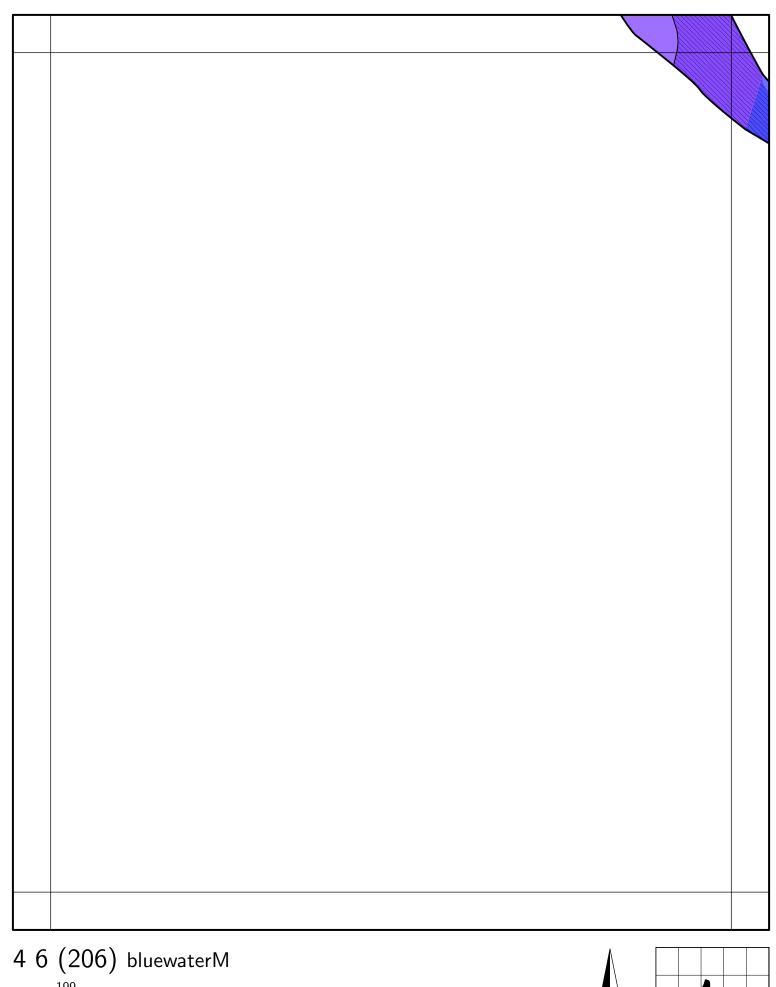




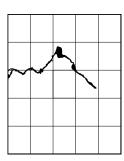
4 5 (205) bluewaterM

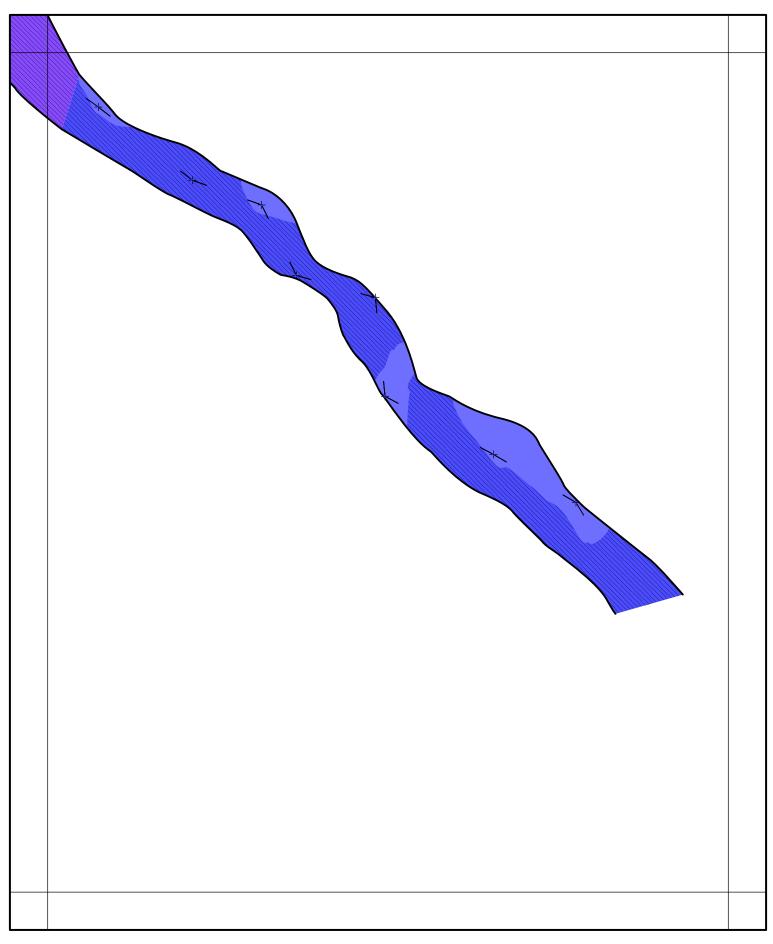






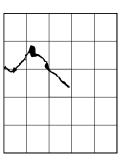


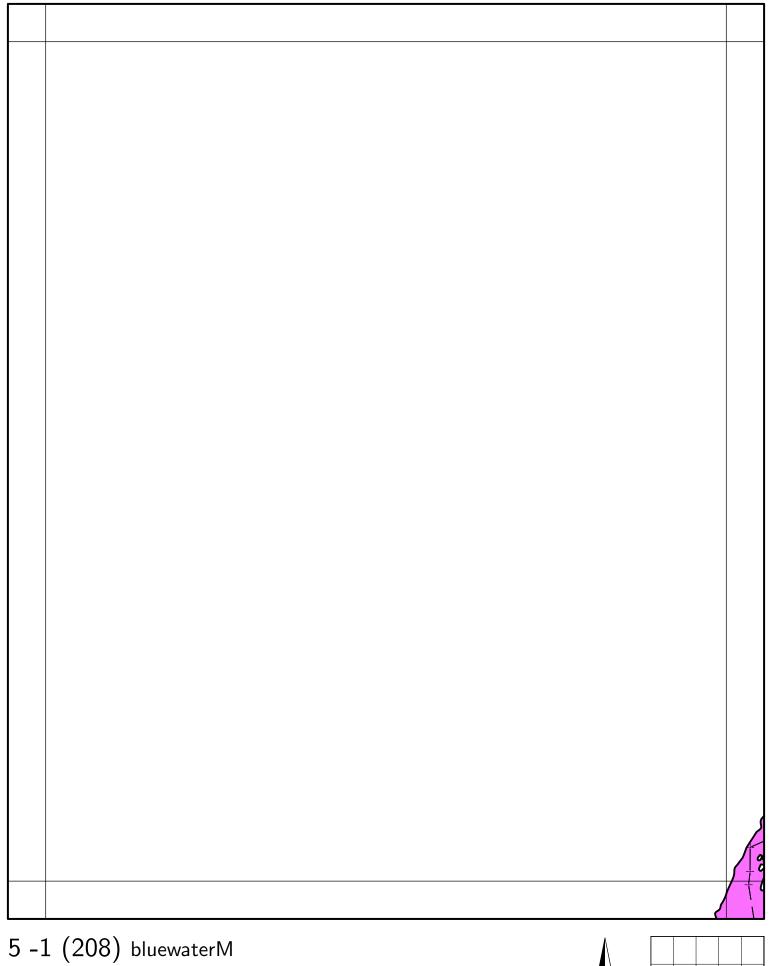




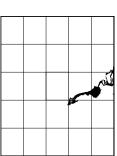
4 7 (207) bluewaterM $_{206\, \scriptsize \oplus}^{200}$

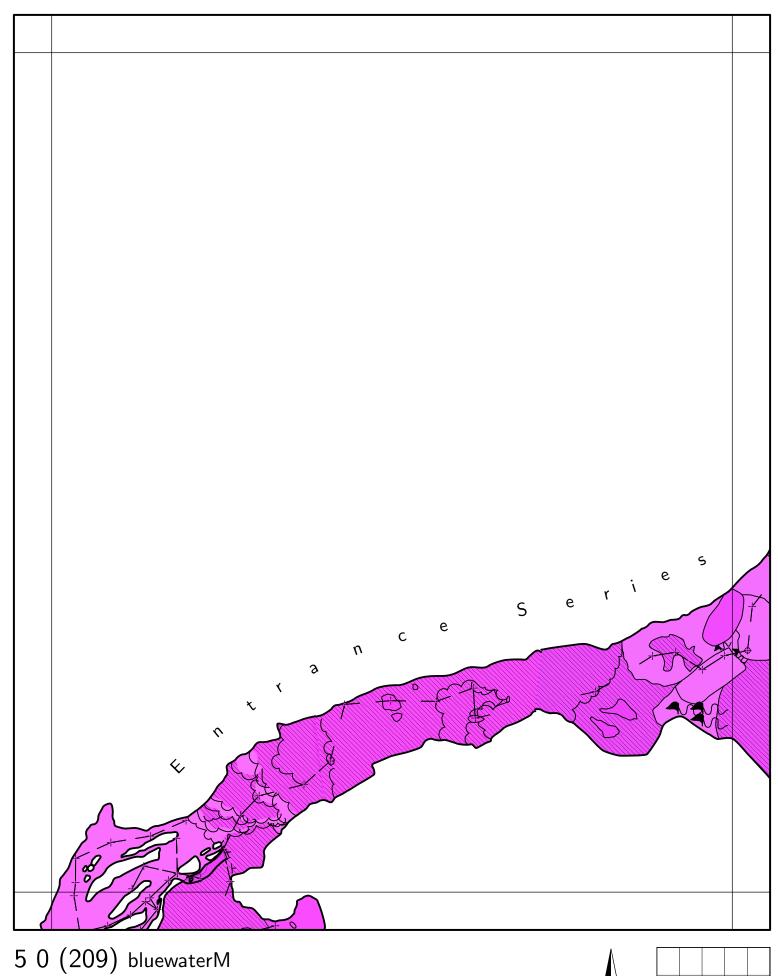




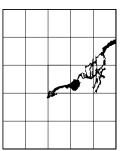


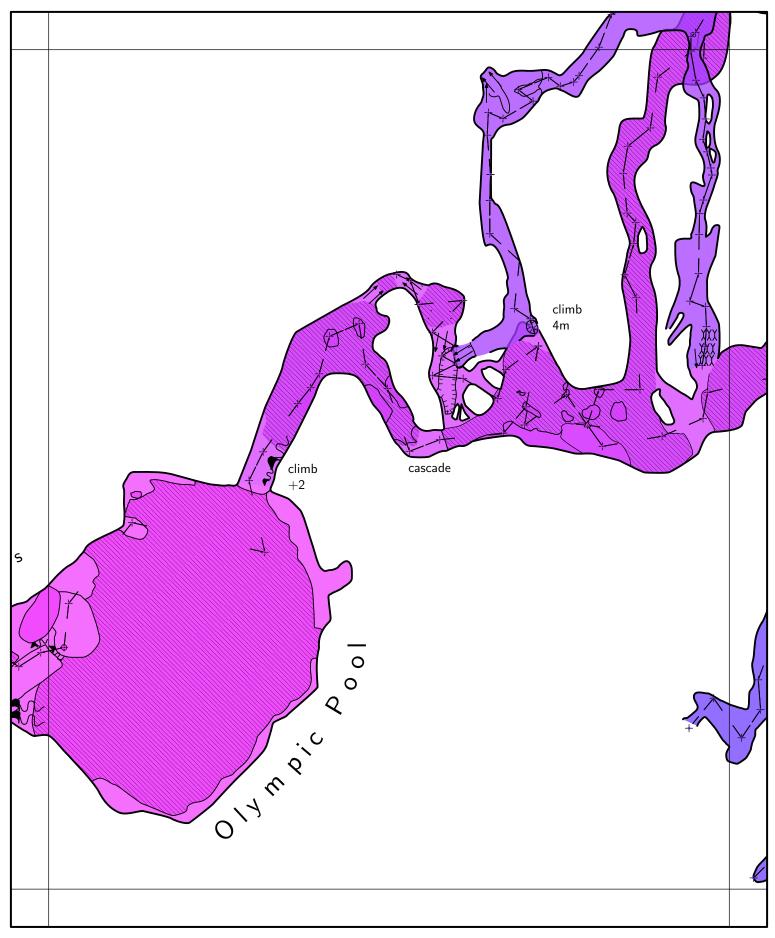






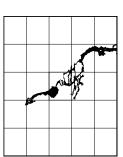


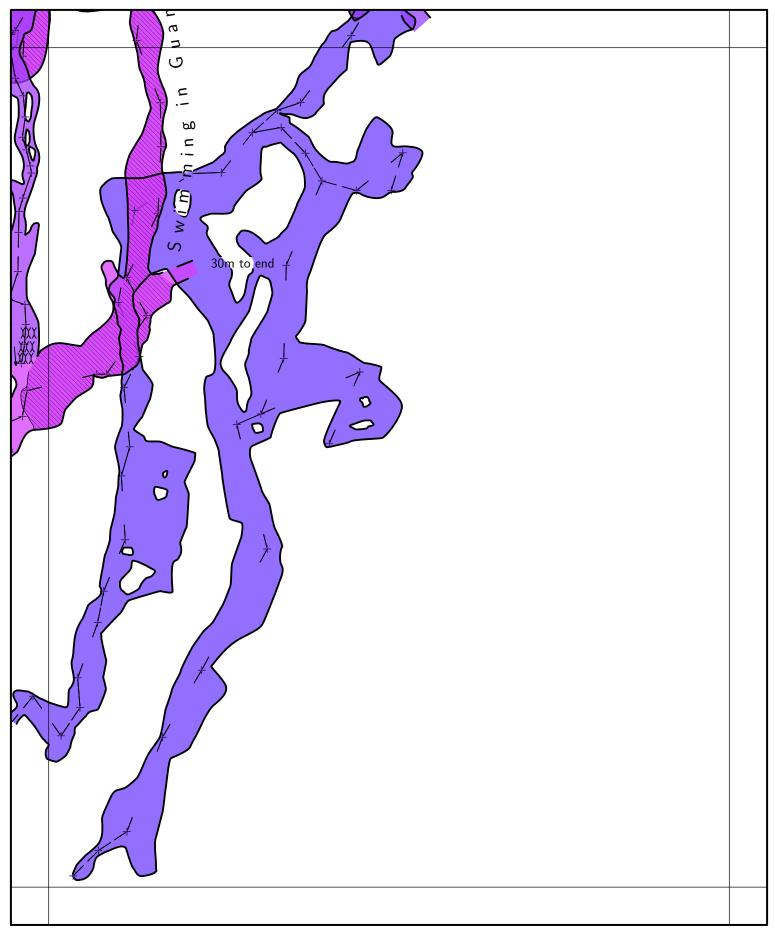




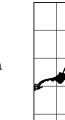
$5\ 1\ (210)$ bluewaterM

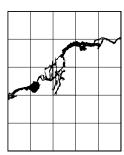


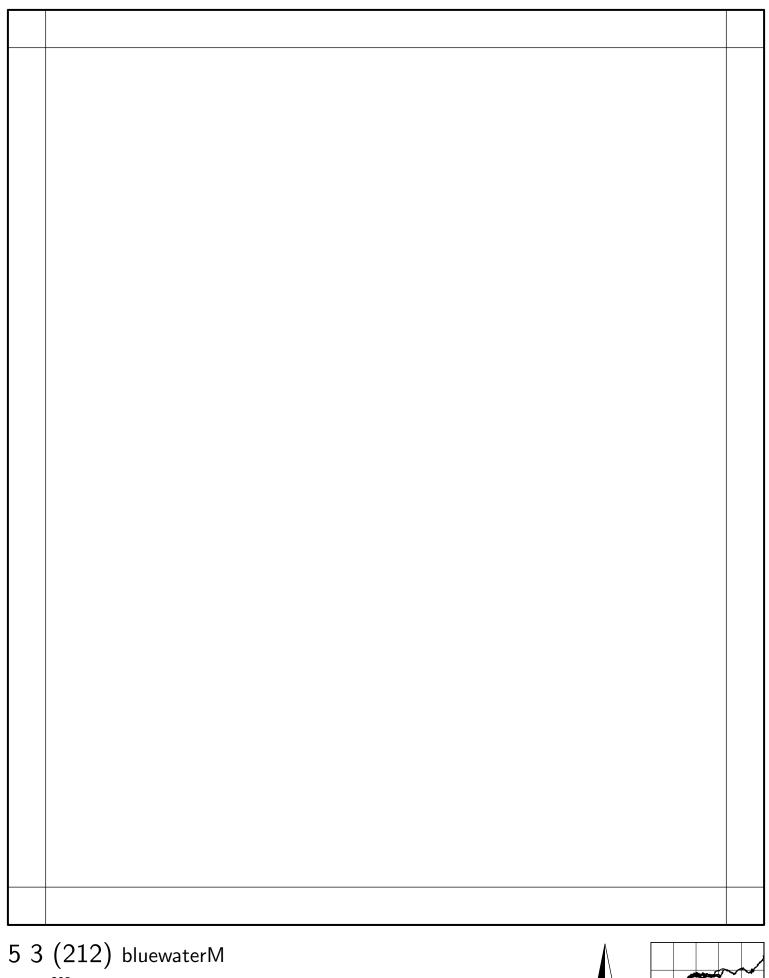




$5\ 2\ (211)$ bluewaterM

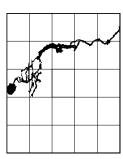


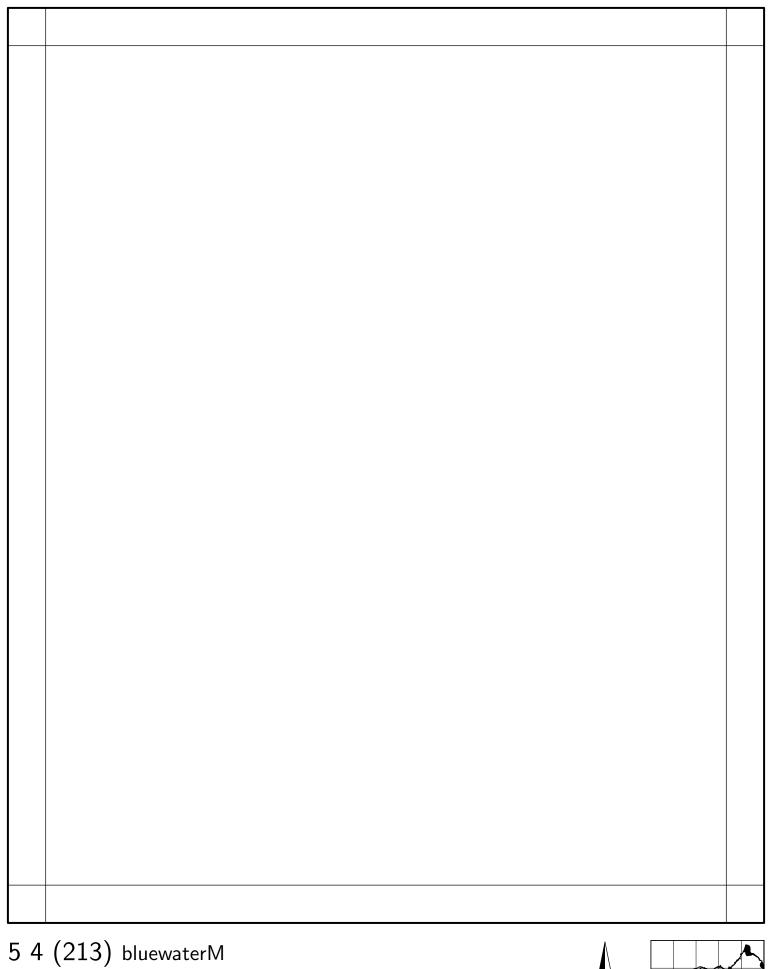




211 \div 213

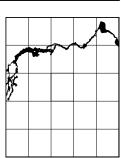


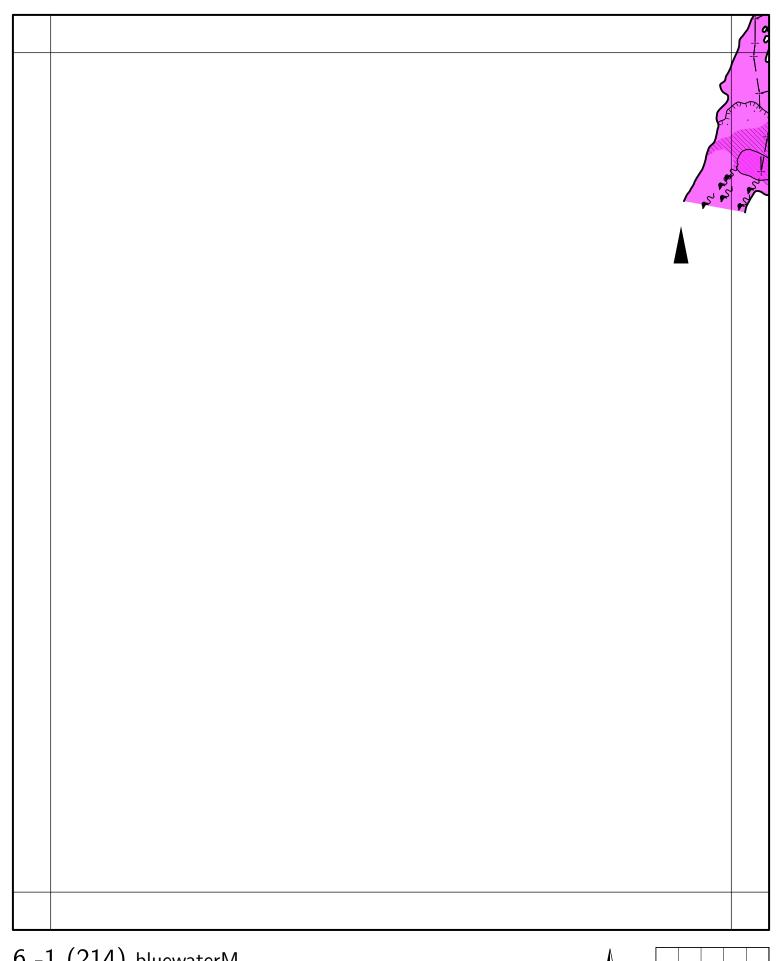




5 4 (213) bluewaterM $_{^{204}_{212} \oplus}$

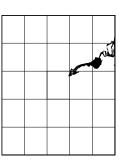


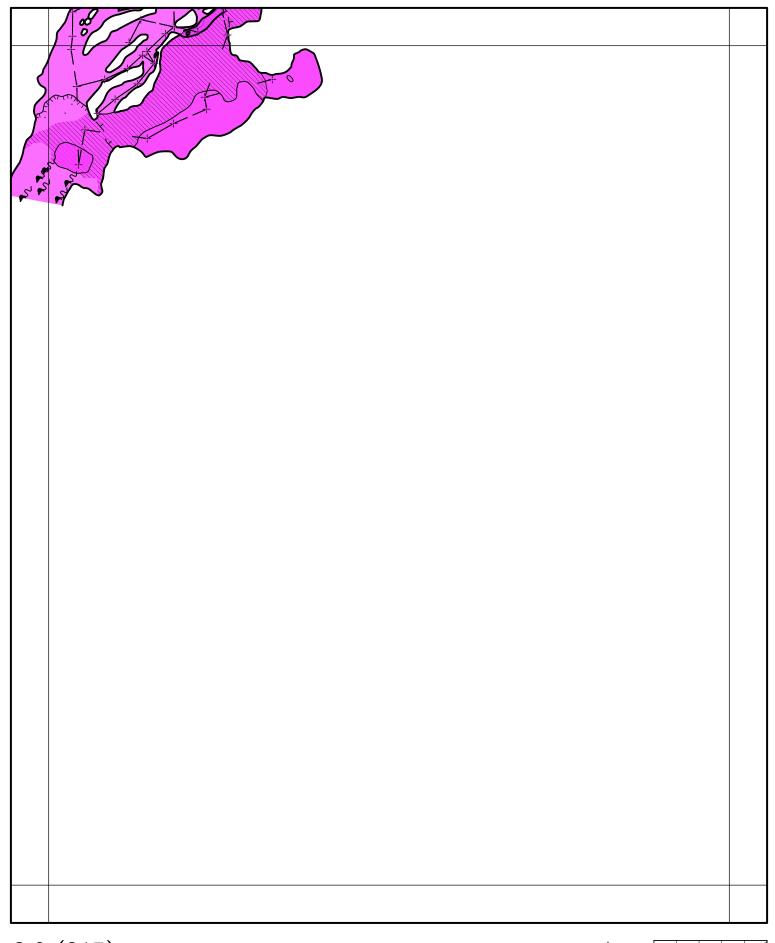




6 -1 (214) bluewaterM $_{\stackrel{\scriptscriptstyle 208}{\scriptsize \div}{}_{\scriptscriptstyle 215}}$

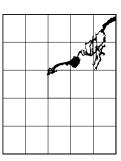






6 0 (215) bluewaterM $_{^{209}_{^{214}\, \div \, 216}}$

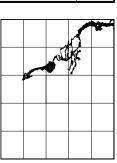


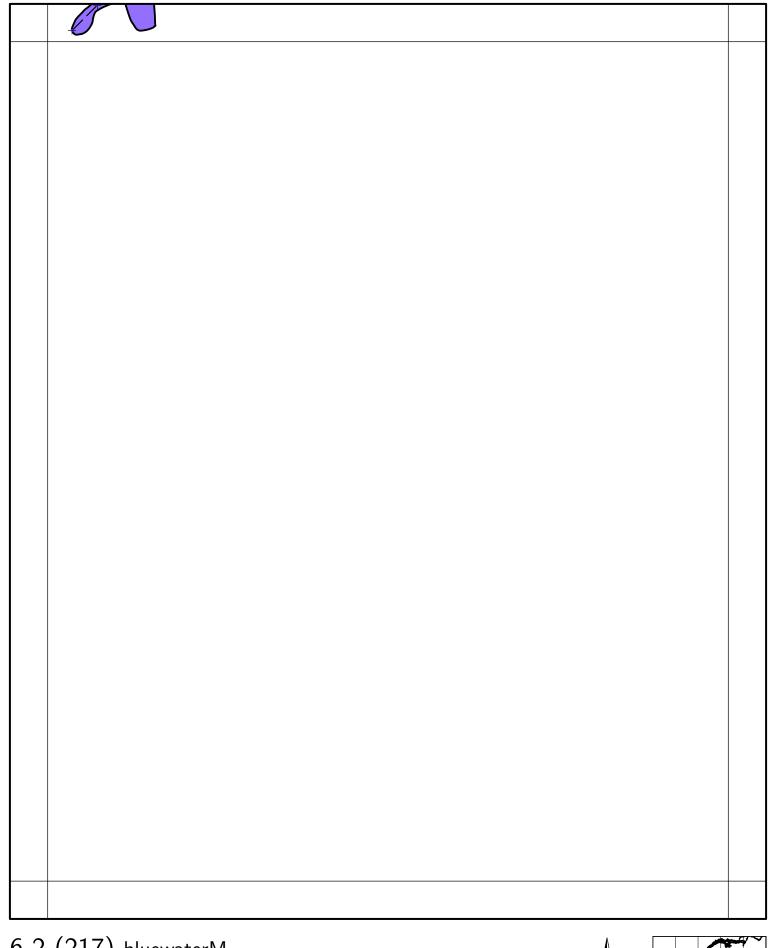




6 1 (216) bluewaterM $_{^{210}_{215\, \div \, 217}}^{^{210}}$







6 2 (217) bluewaterM $_{^{211}_{216\, \oplus}}$



