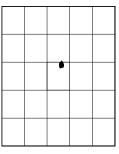
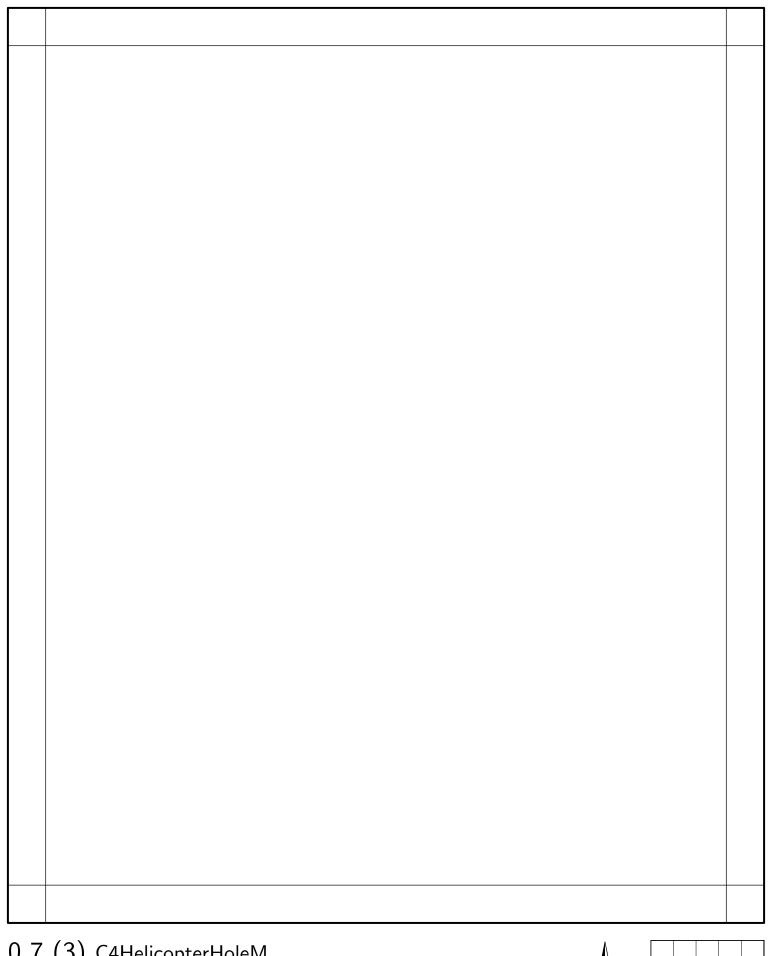


3 13 (2) dolineM $\stackrel{\stackrel{1}{\downarrow}}{\downarrow}$

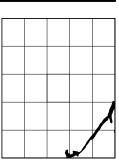


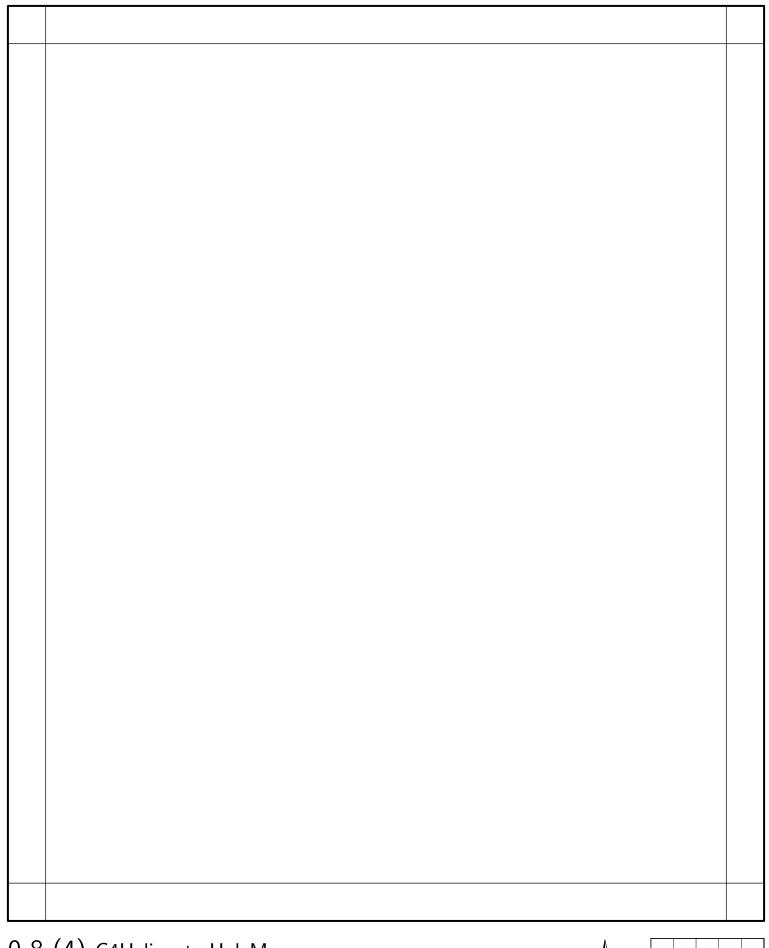




0 7 (3) C4HelicopterHoleM



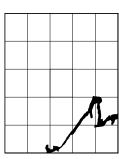


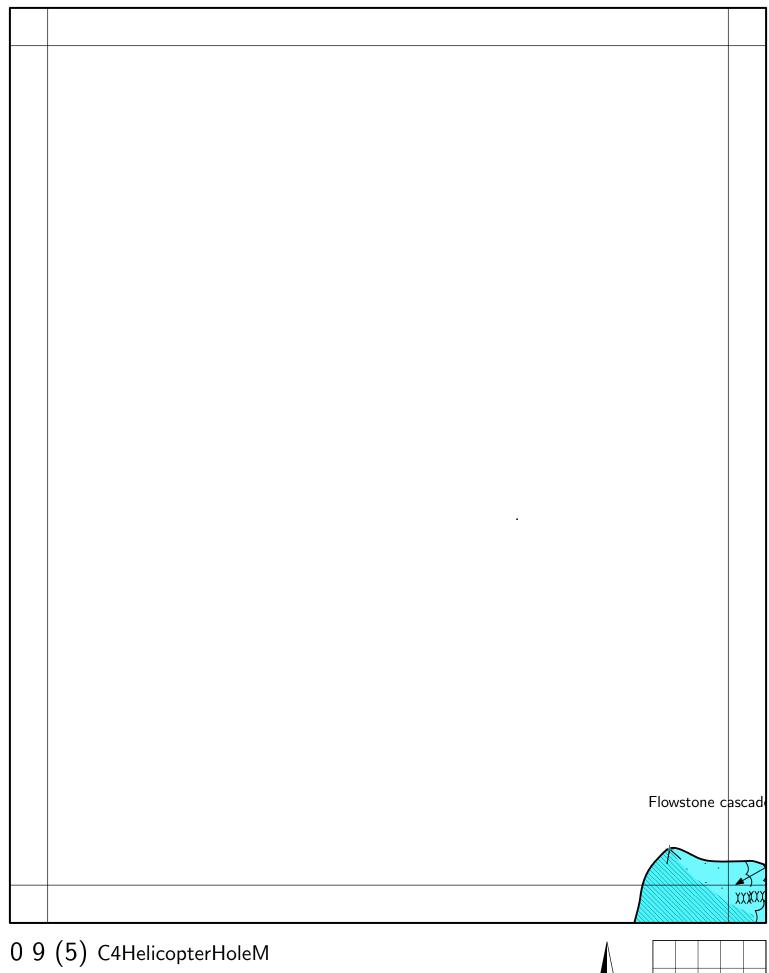


0 8 (4) C4HelicopterHoleM

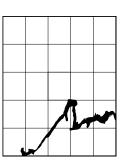
3 ⊕ 5 12

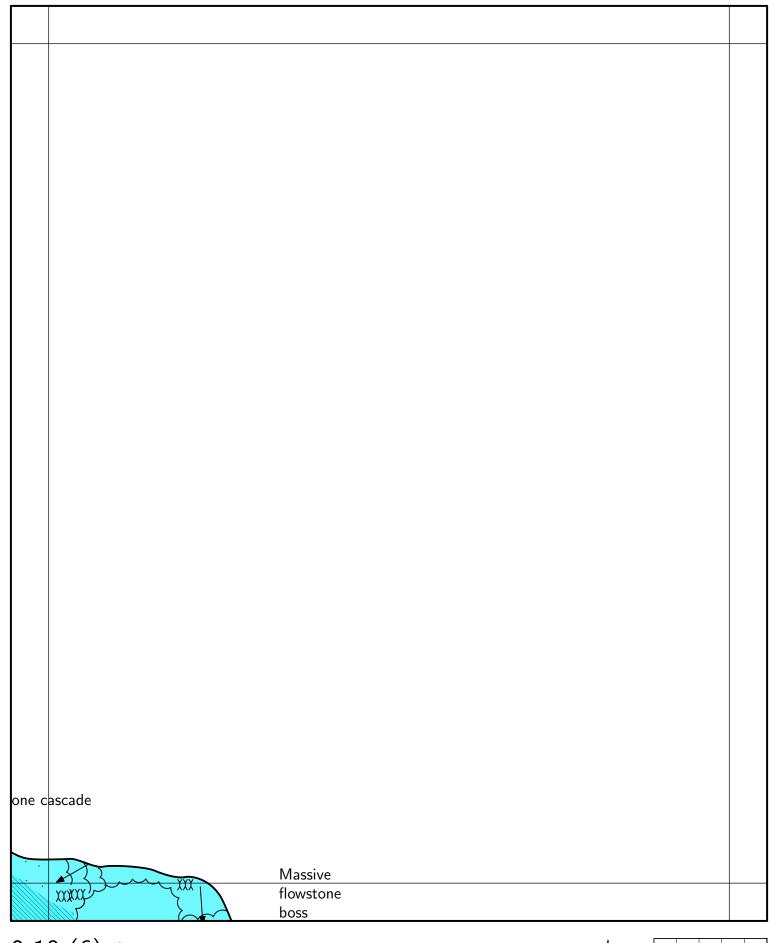






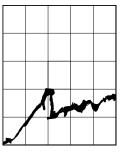


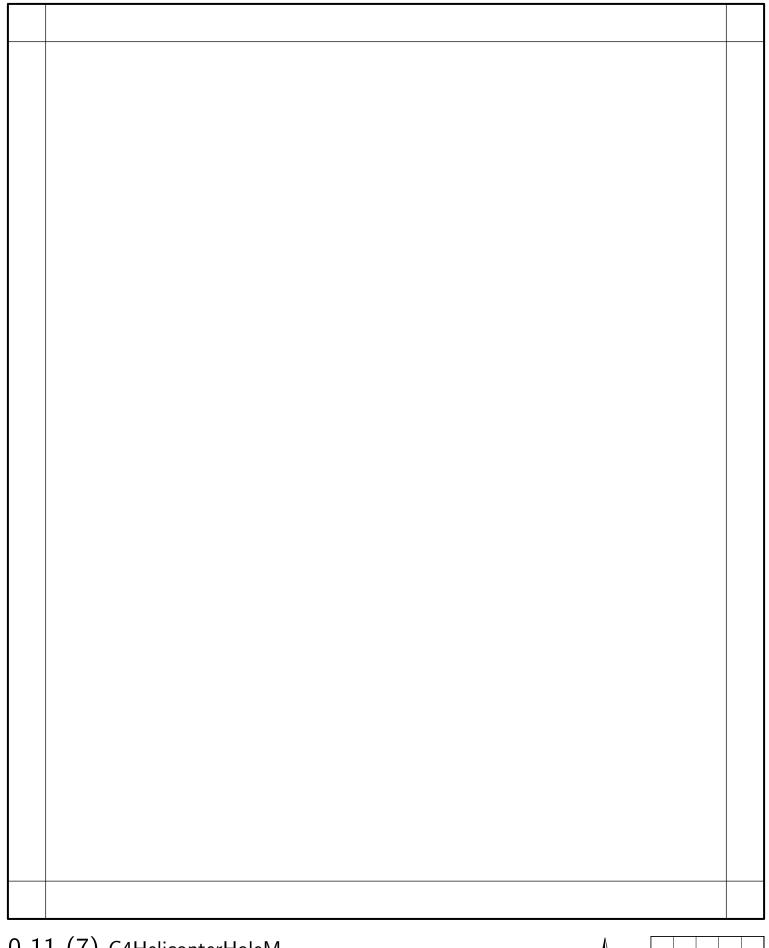




0 10 (6) C4HelicopterHoleM

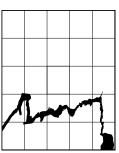


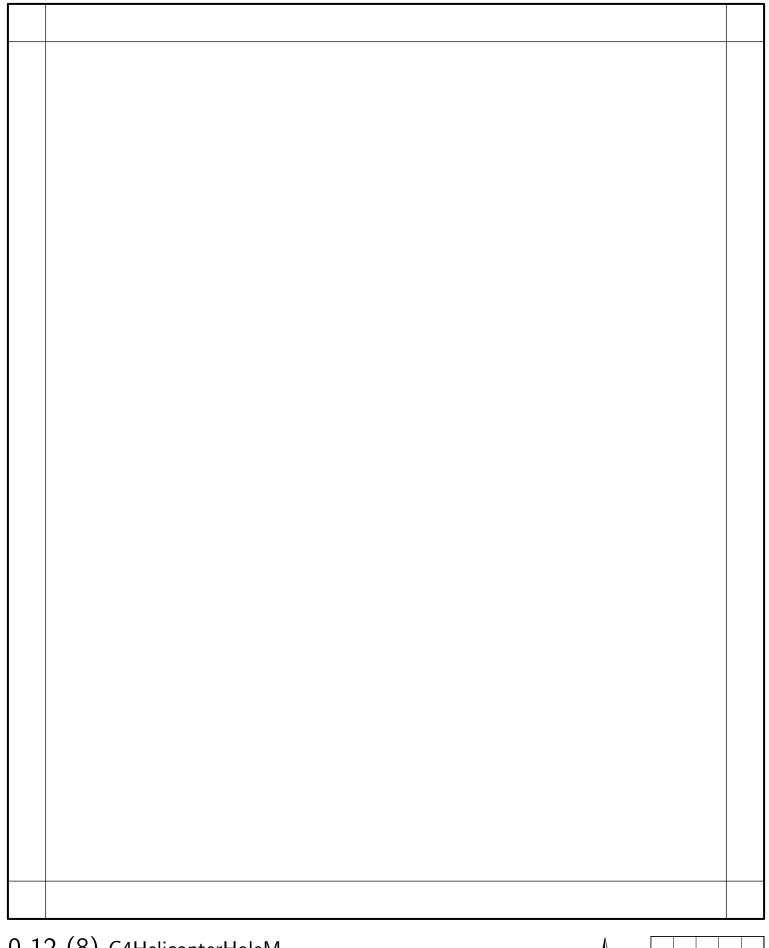




0 11 (7) C4HelicopterHoleM

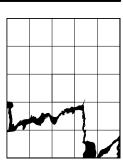


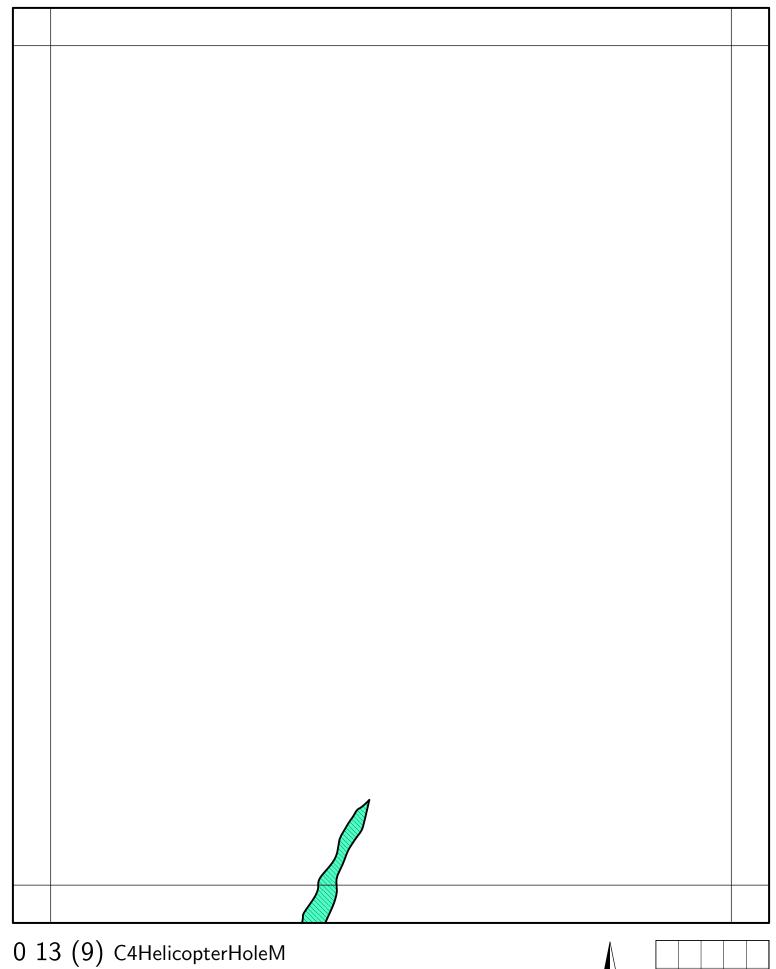




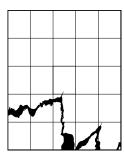
0 12 (8) C4HelicopterHoleM

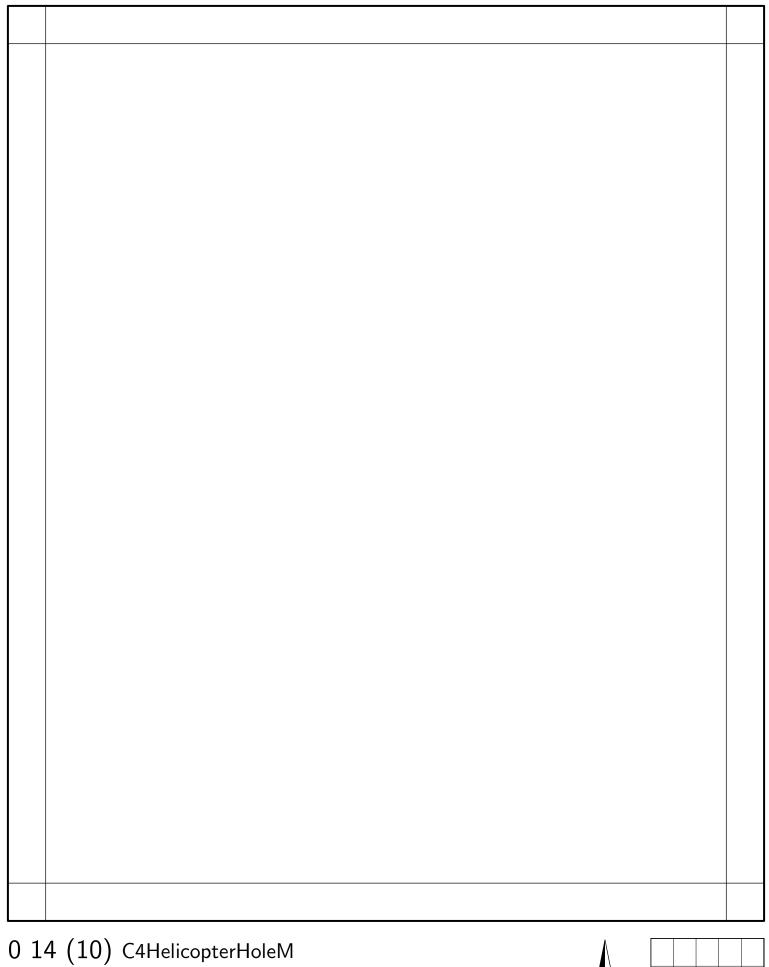






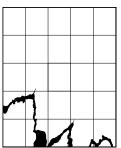


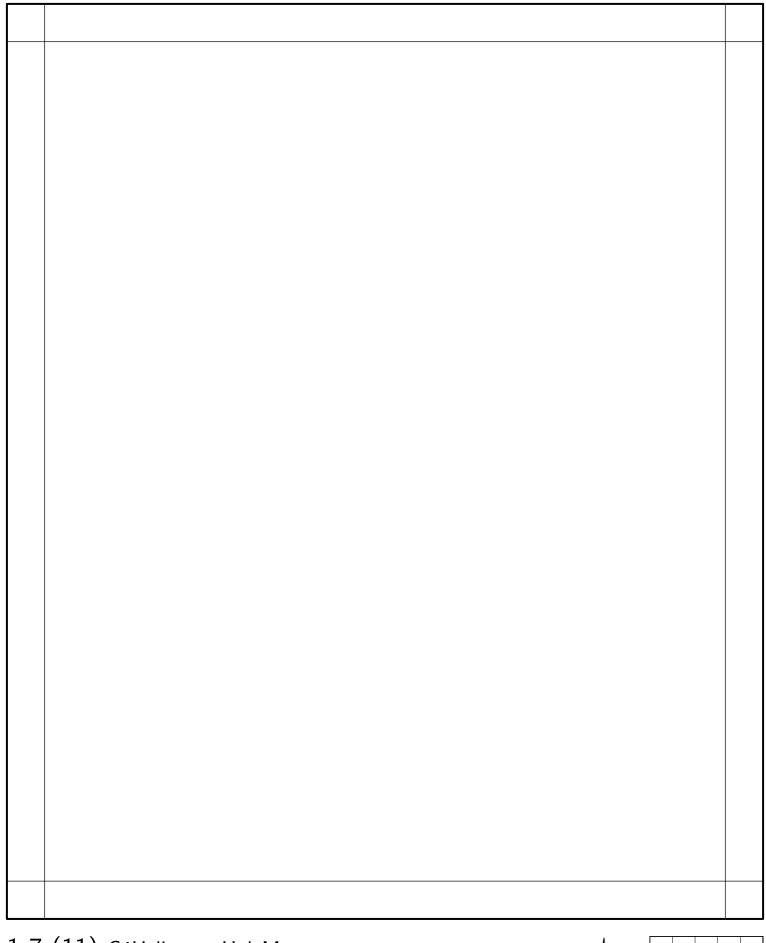




9 ♦ 18

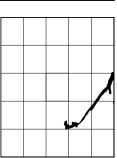


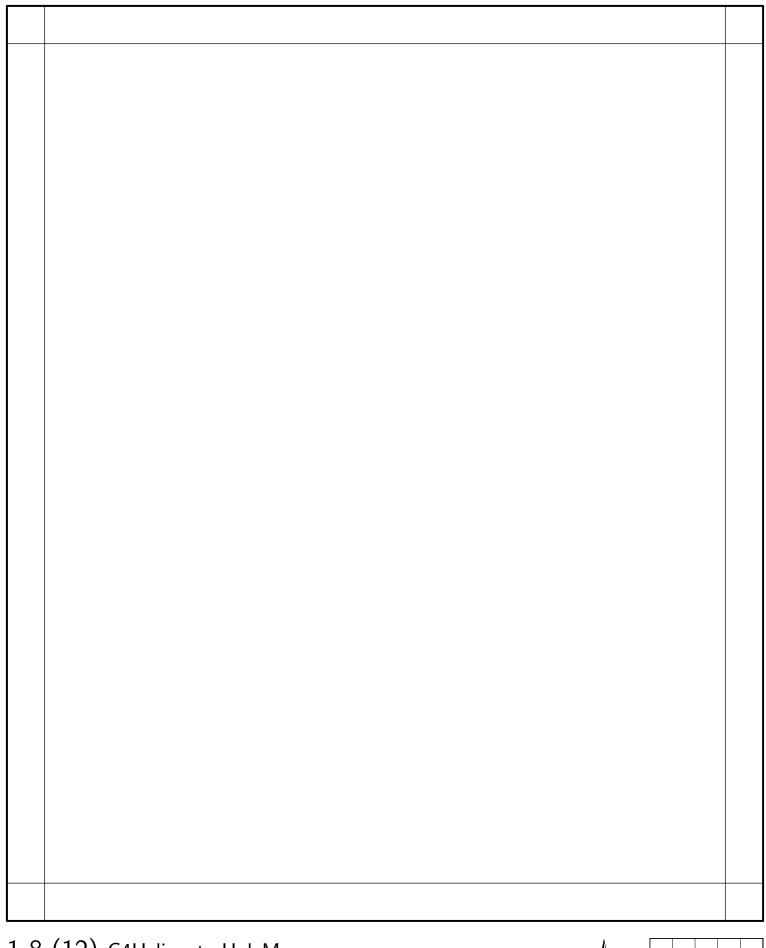




1 7 (11) C4HelicopterHoleM $\stackrel{3}{\underset{\stackrel{0}{\leftrightarrow}}{\overset{12}{12}}}$

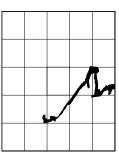






18 (12) C4HelicopterHoleM

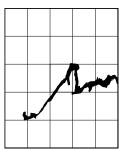


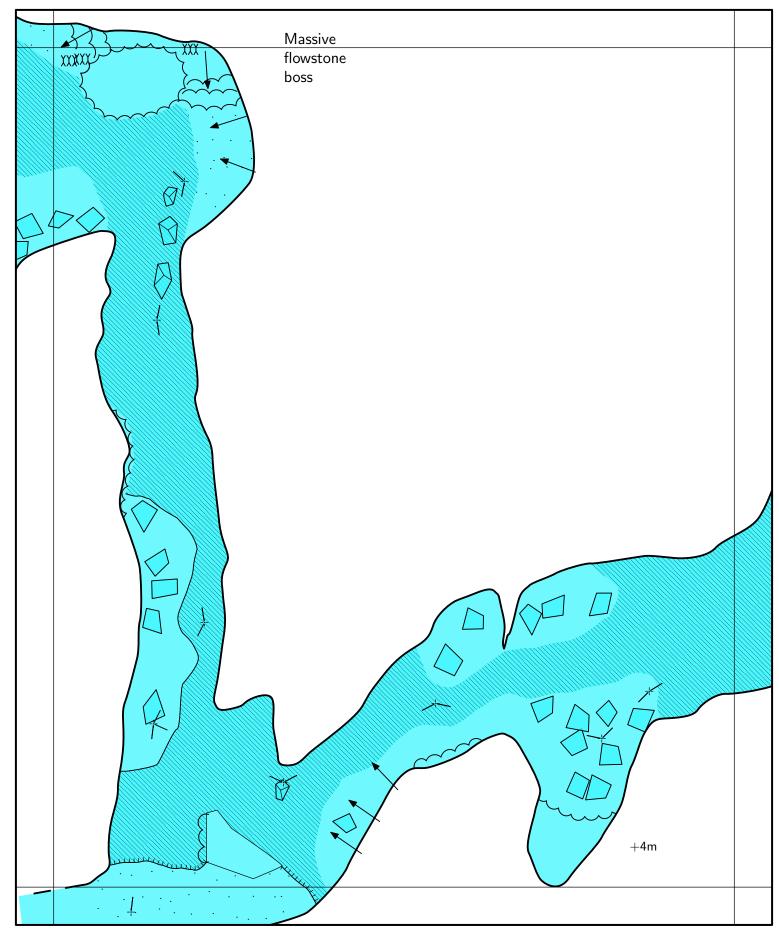




1 9 (13) C4HelicopterHoleM

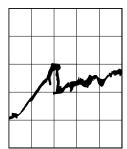


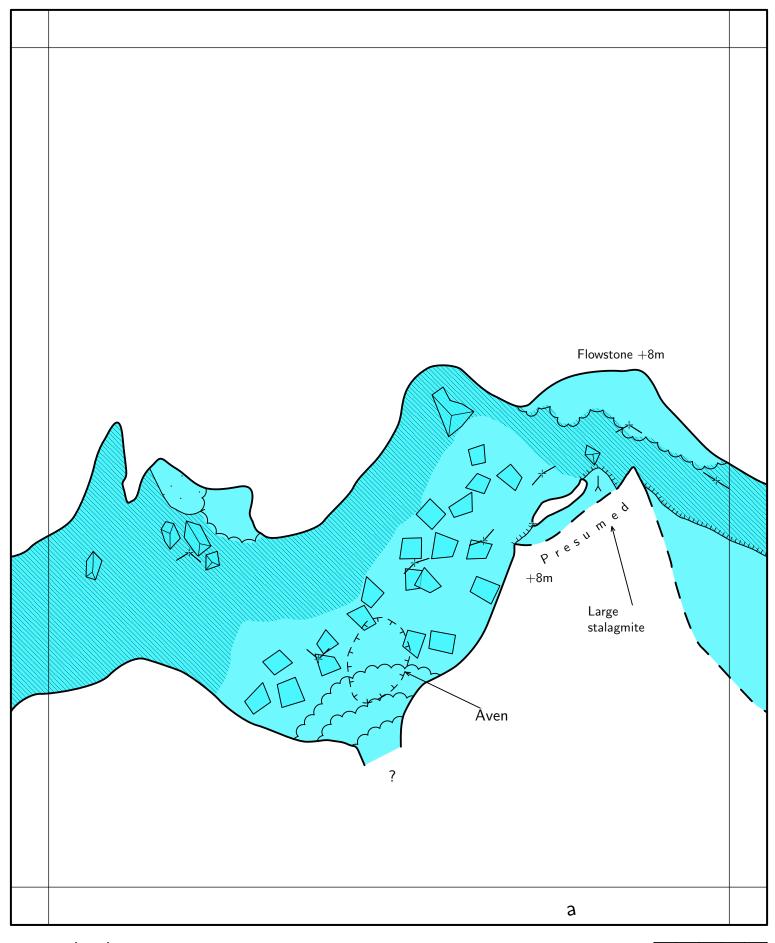




$1\ 10\ (14)\ \text{C4HelicopterHoleM}$

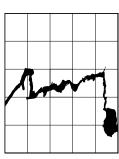


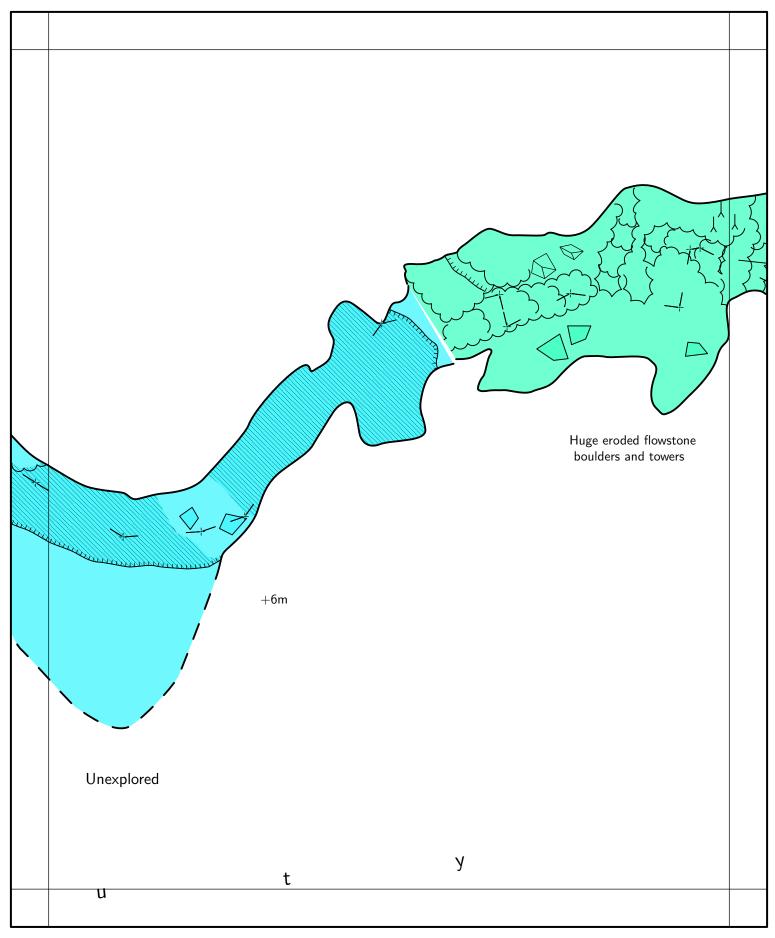




$1\ 11\ (15)\ \text{C4HelicopterHoleM}$

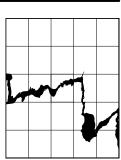


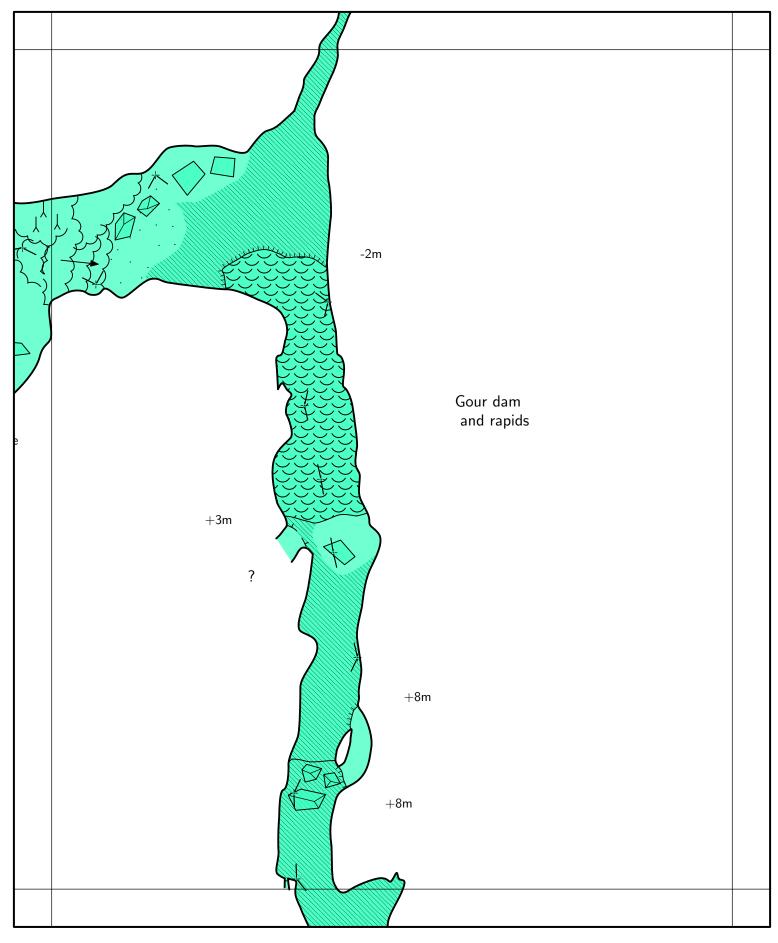




1 12 (16) C4HelicopterHoleM

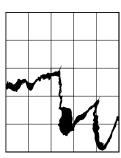


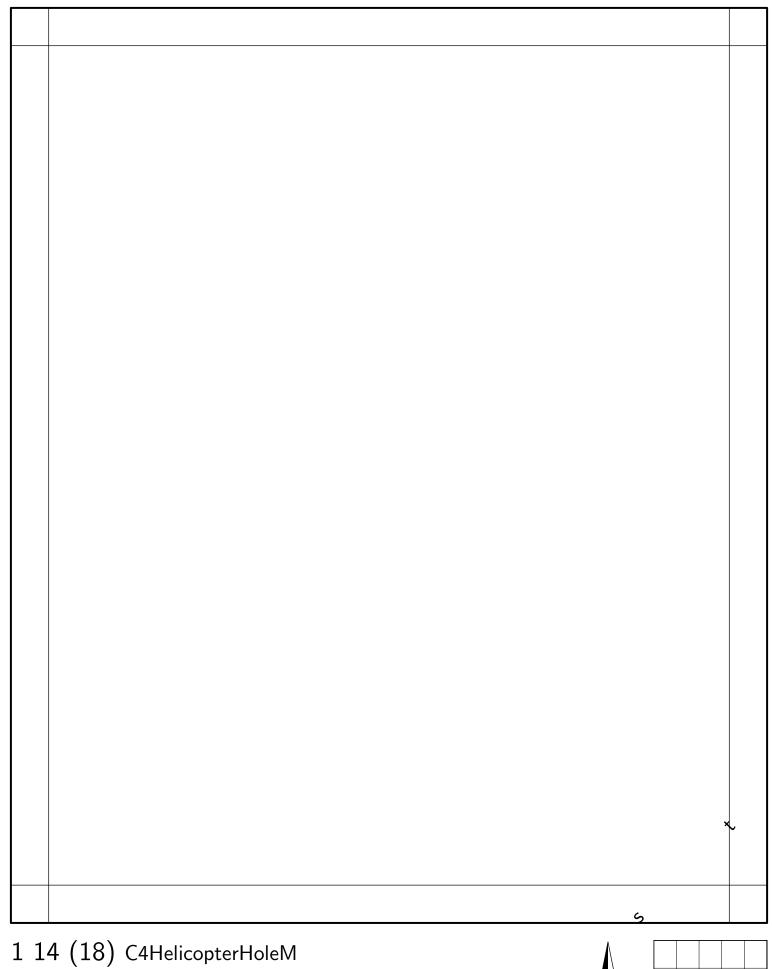




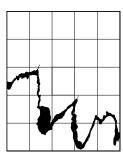
$1\ 13\ (17)\ \text{C4HelicopterHoleM}$

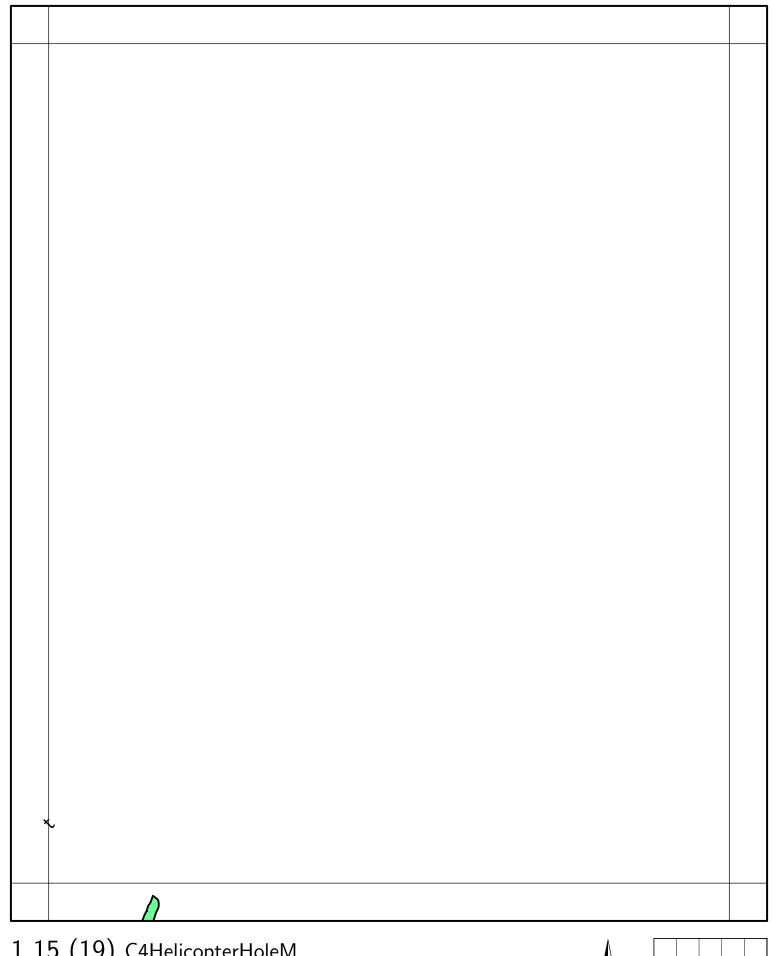






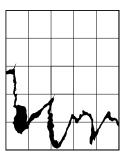






1 15 (19) C4HelicopterHoleM



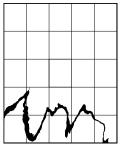


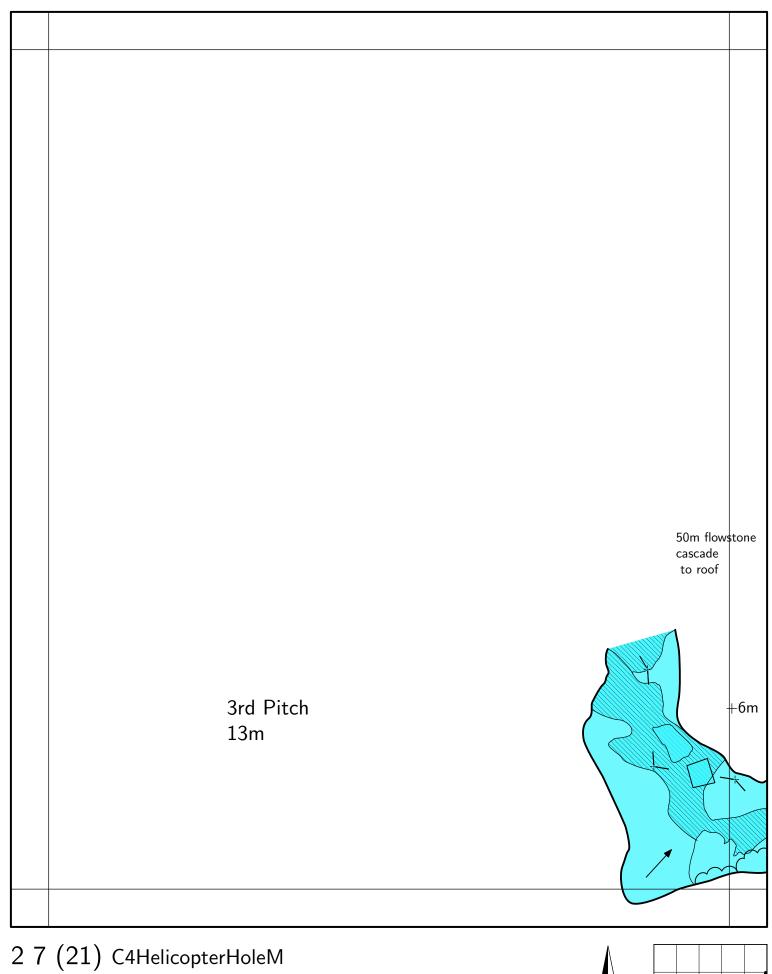


 $1\ 16\ (20)\ \text{C4HelicopterHoleM}$

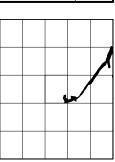
19 ♦ 30

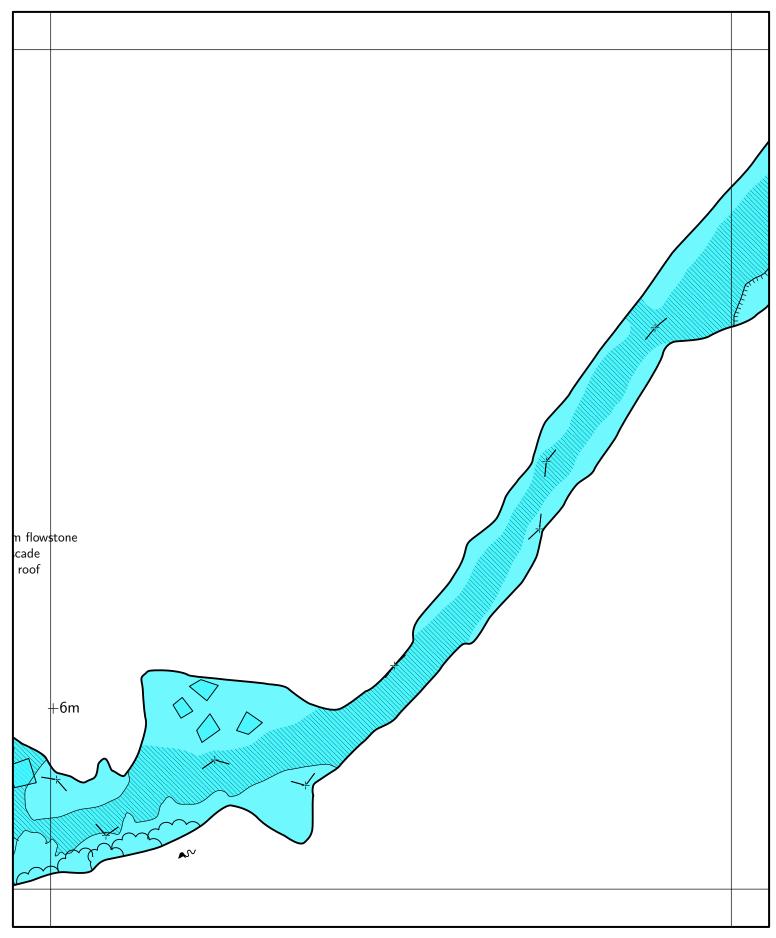






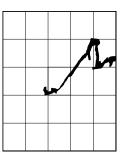


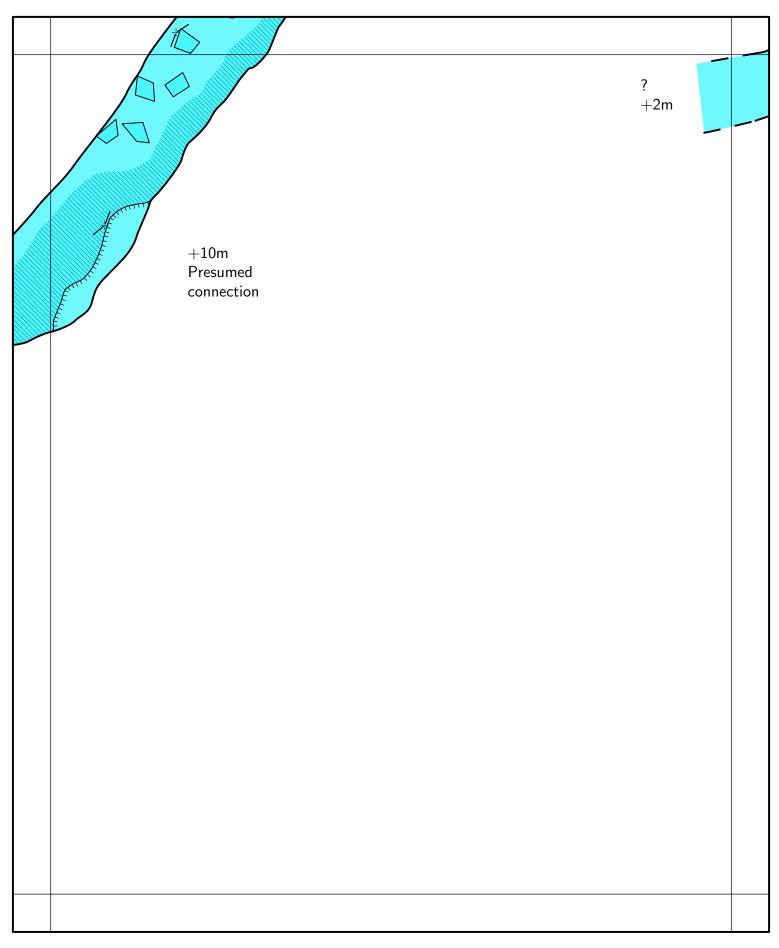




2 8 (22) C4HelicopterHoleM

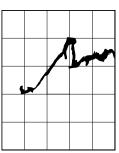


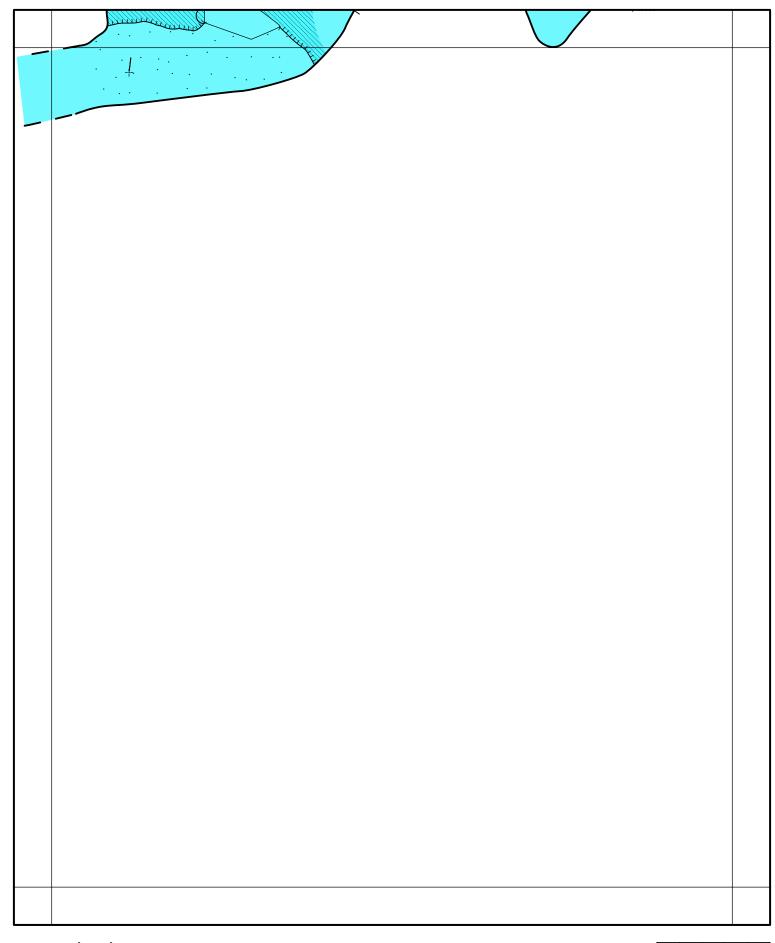




2 9 (23) C4HelicopterHoleM

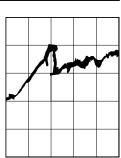






2 10 (24) C4HelicopterHoleM

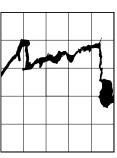




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$2\ 11\ (25)\ \text{C4HelicopterHoleM}$ 15 24 \dip 26 37



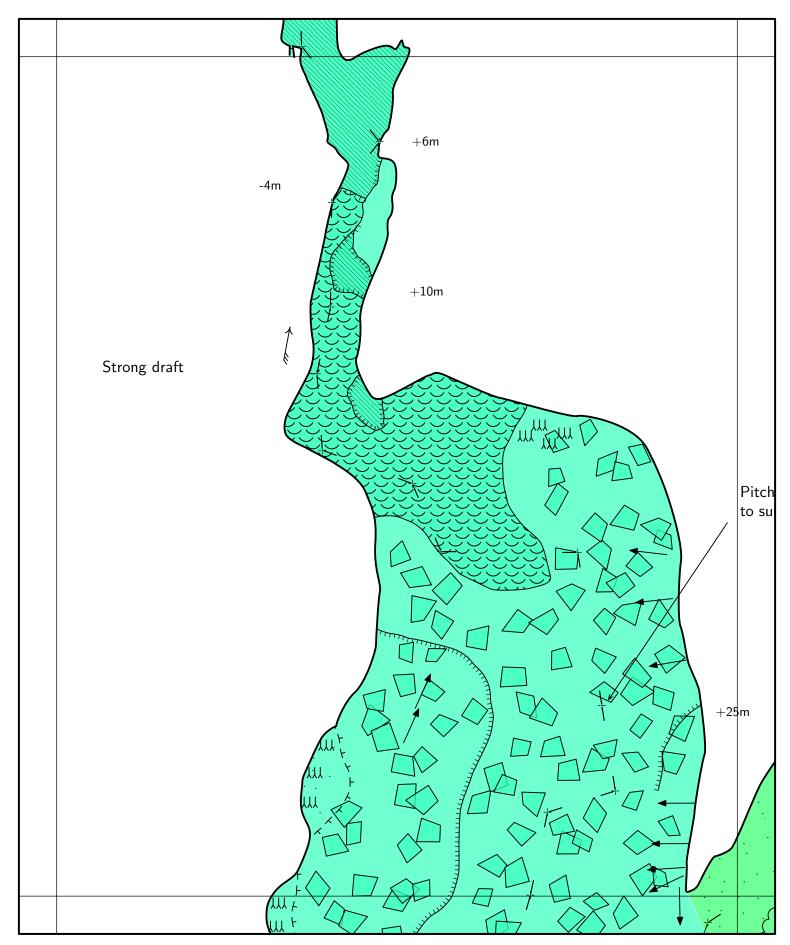


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			Hole Doline	
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2 12 (26) C4HelicopterHoleM

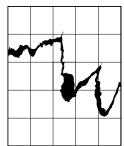


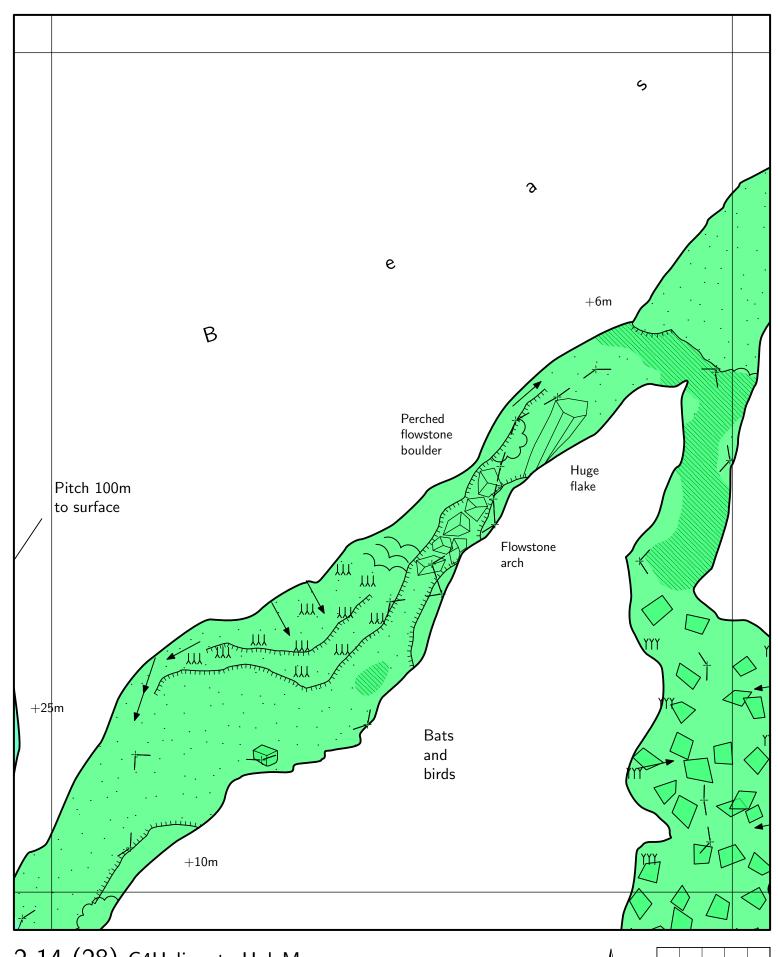




2 13 (27) C4HelicopterHoleM

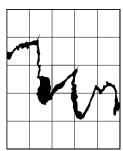


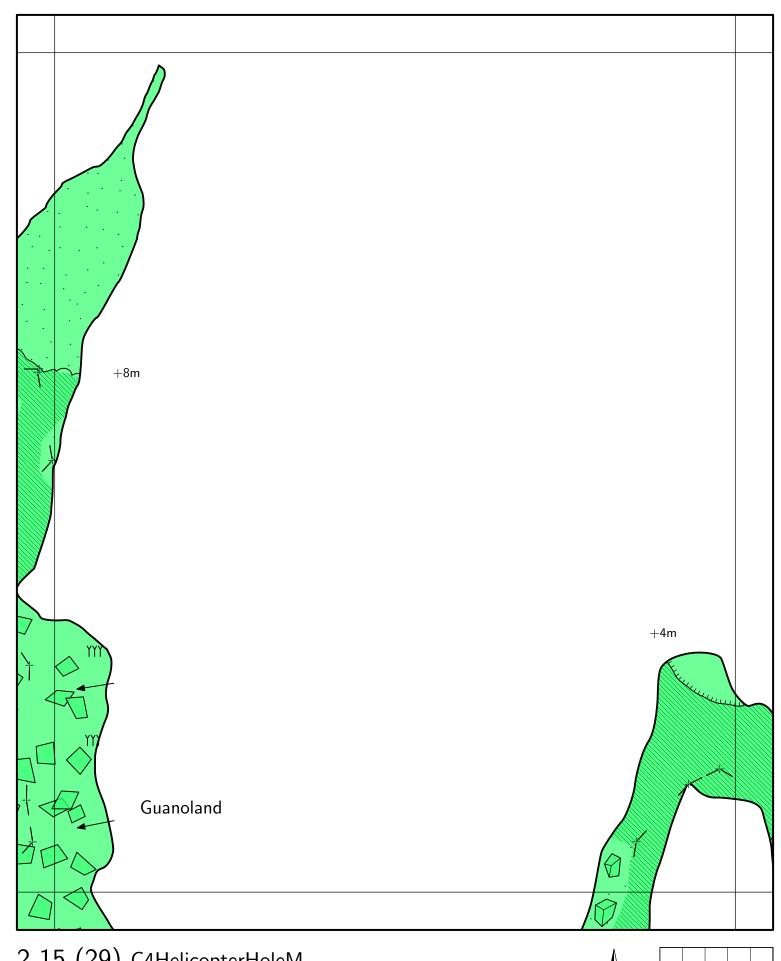




2 14 (28) C4HelicopterHoleM

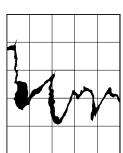


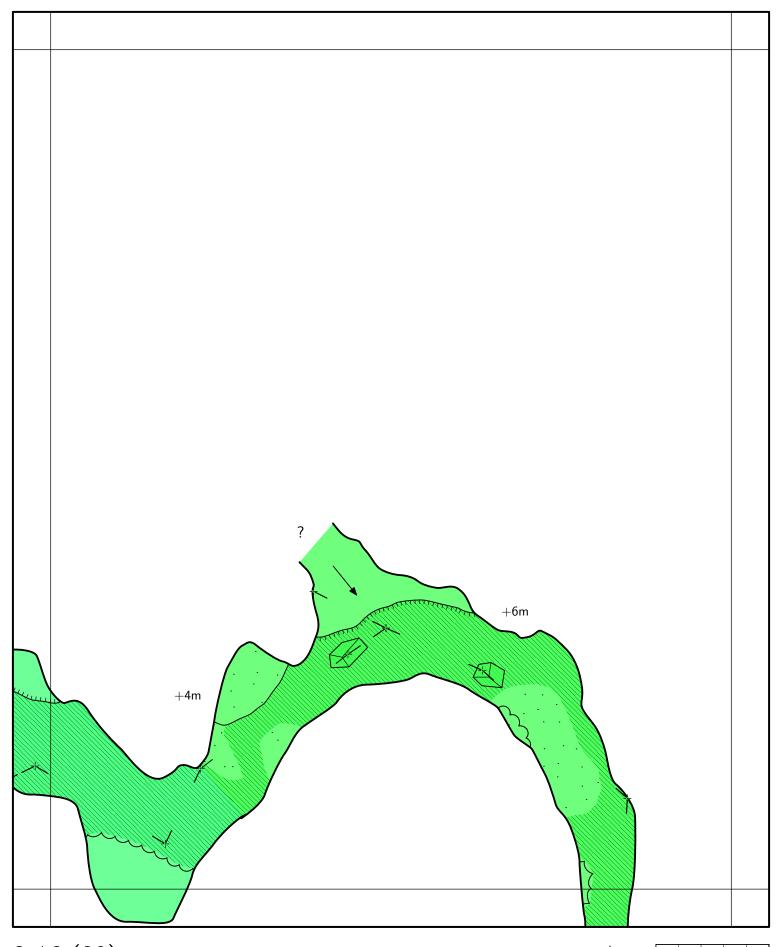




2 15 (29) C4HelicopterHoleM

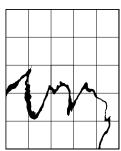


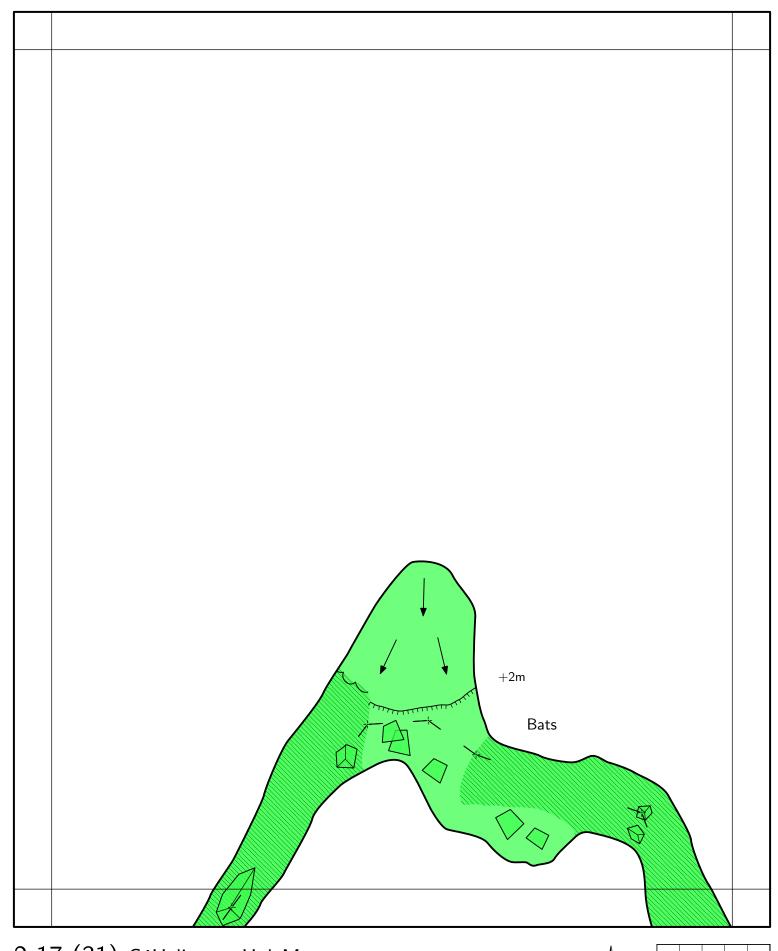




2 16 (30) C4HelicopterHoleM

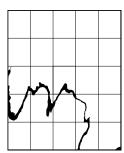


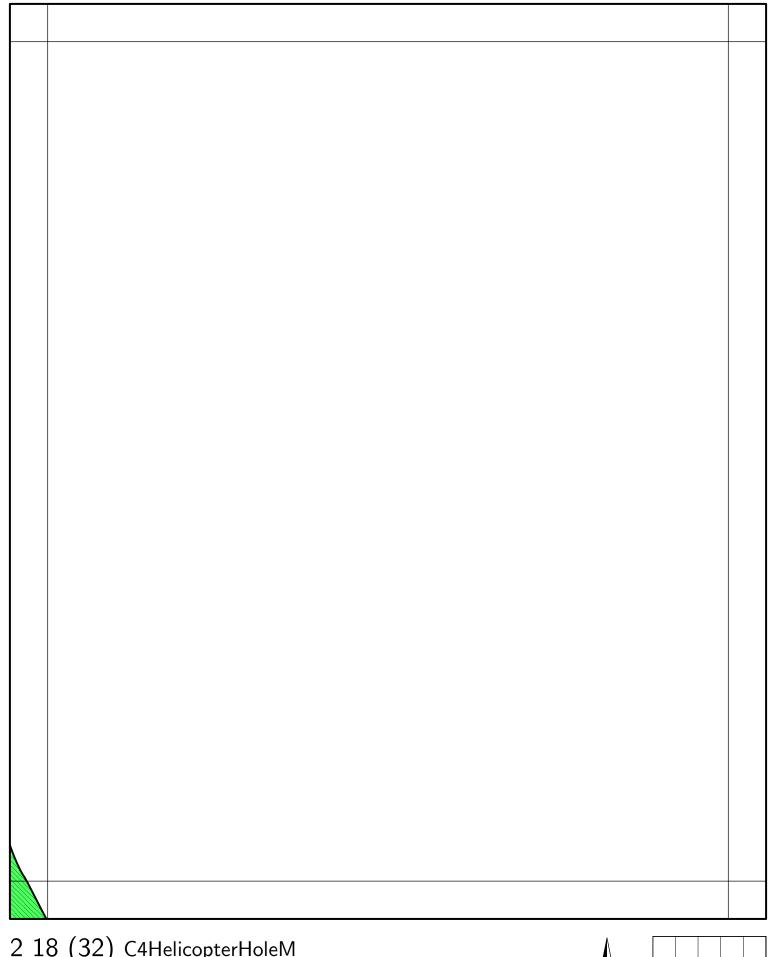




2 17 (31) C4HelicopterHoleM

30 ♦ 32 43

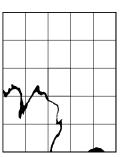


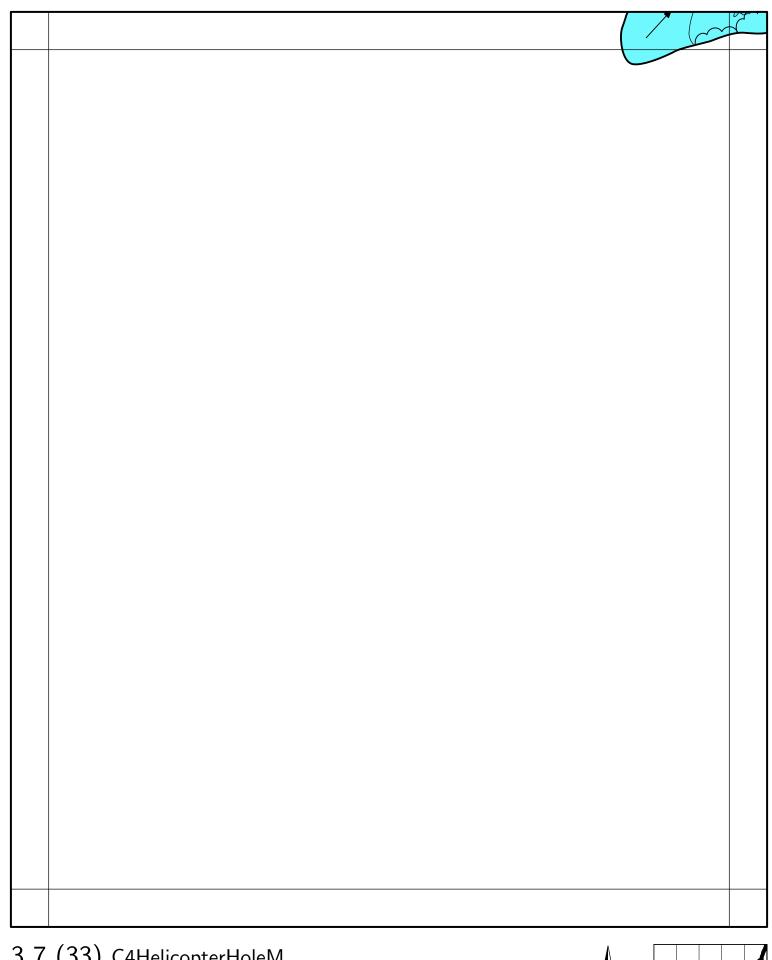


2 18 (32) C4HelicopterHoleM

31 ♦ 44

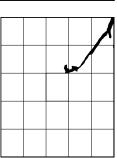


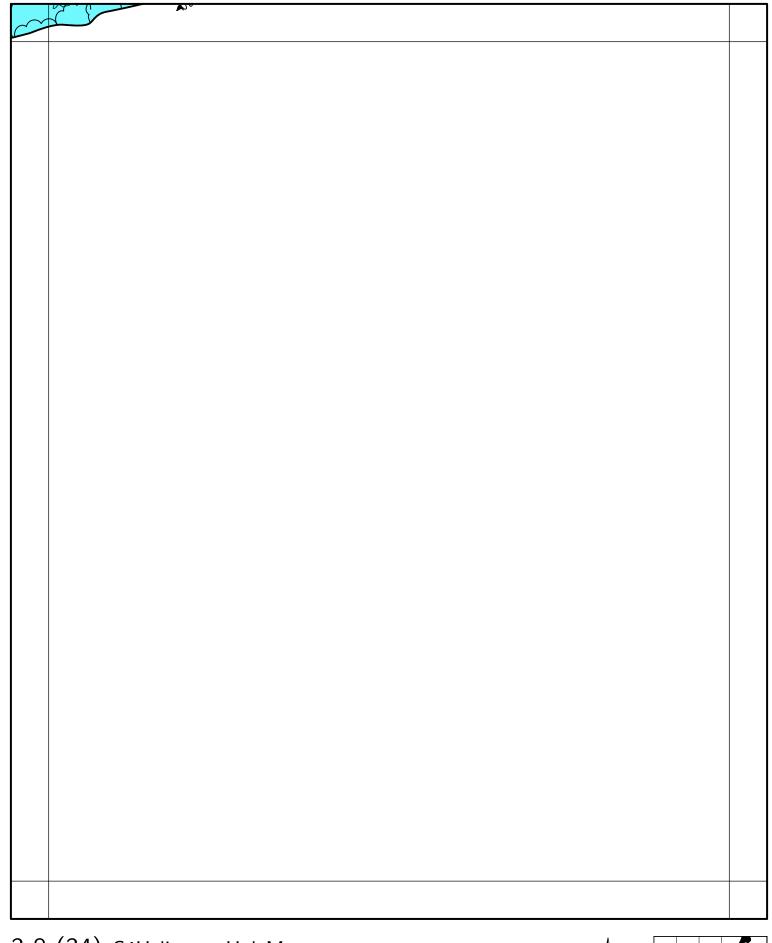




3 7 (33) C4HelicopterHoleM



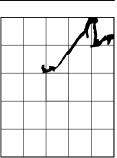


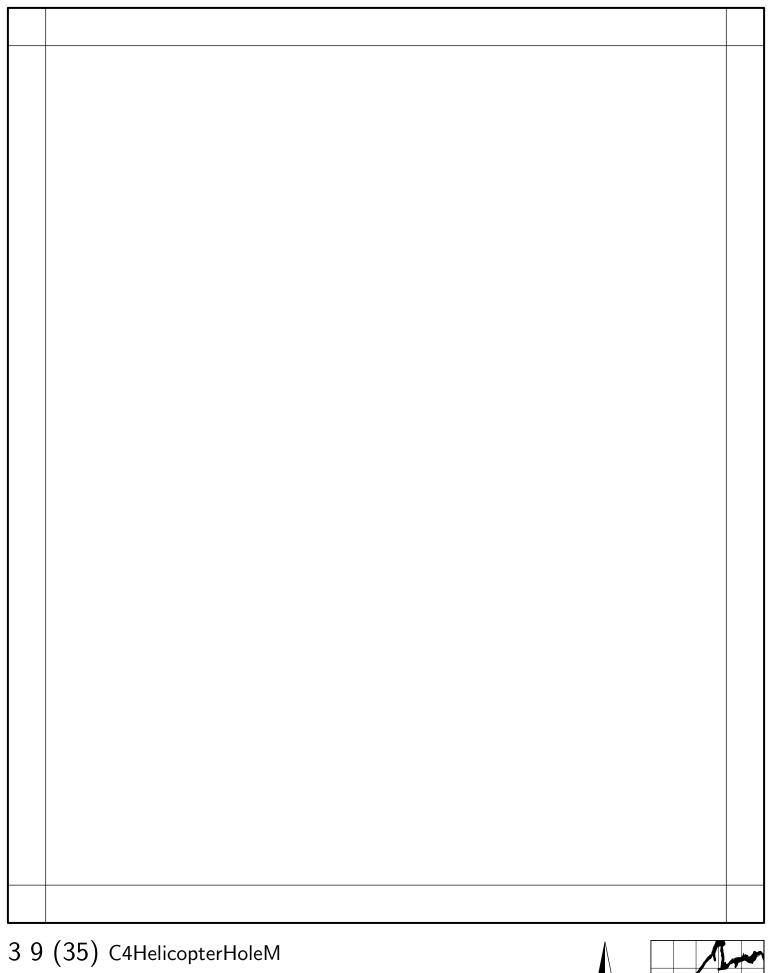


3 8 (34) C4HelicopterHoleM

22 33 († 35

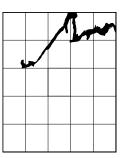






3 9 (35) C4HelicopterHoleM ²³ _{34 ⊕ 36}



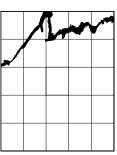


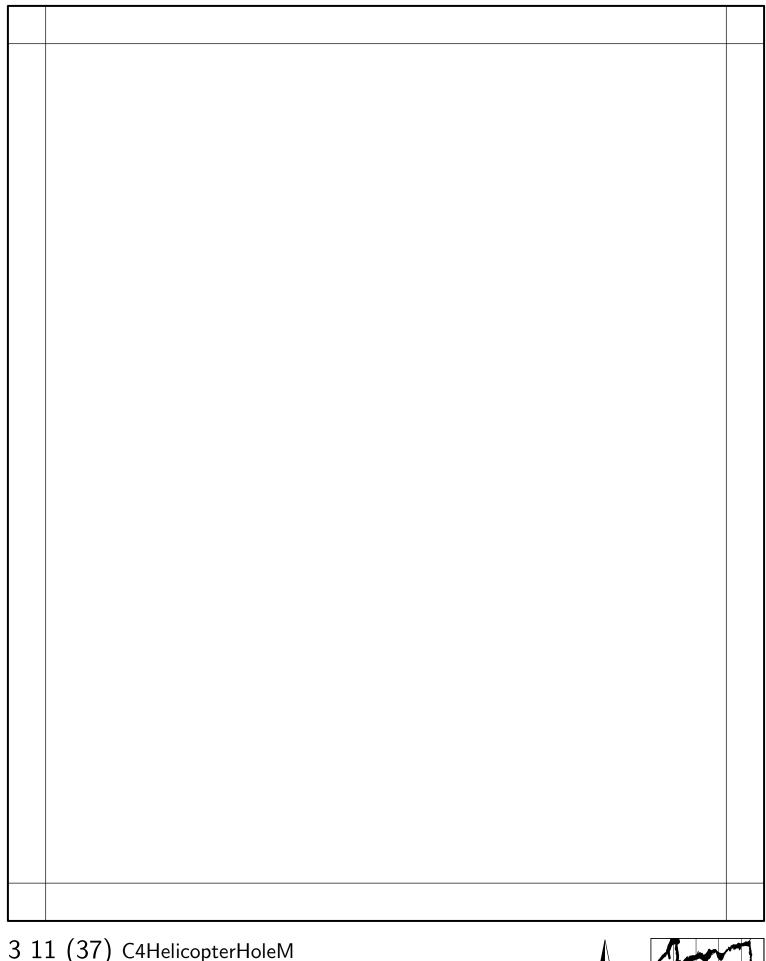


3 10 (36) C4HelicopterHoleM

24 35 \oplus 37



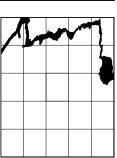




3 11 (37) C4HelicopterHoleM

25 36 \oplus 38

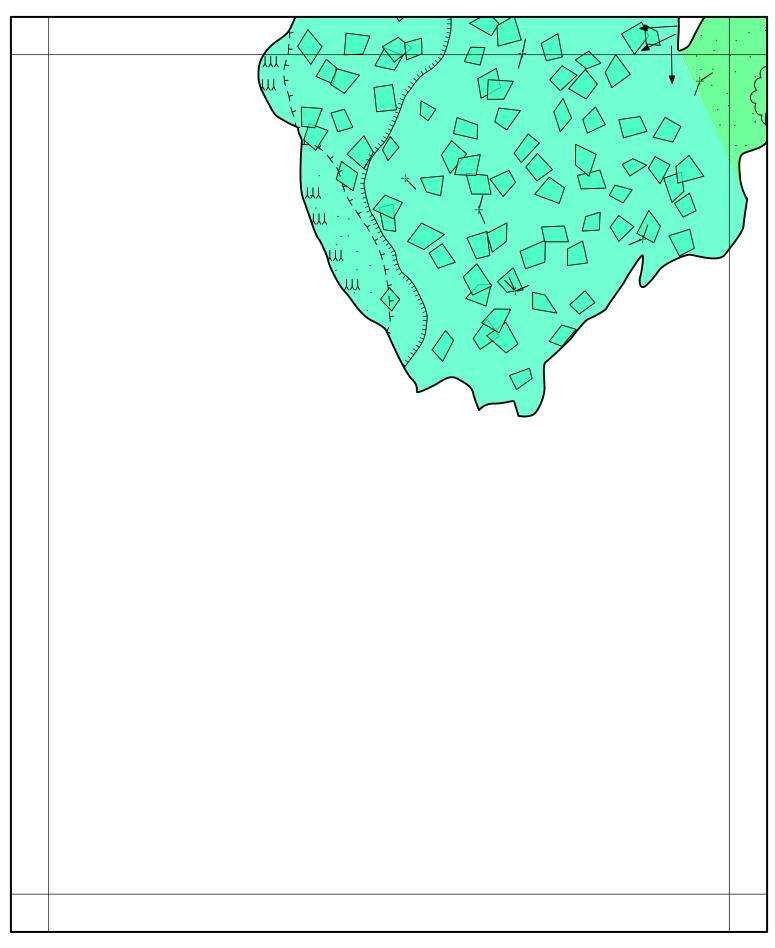




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	Helicopter Hole seen from Beauty, photo copyright Hellie Adams	
3 1	2 (38) C4HelicopterHoleM	

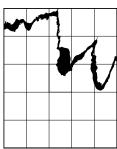


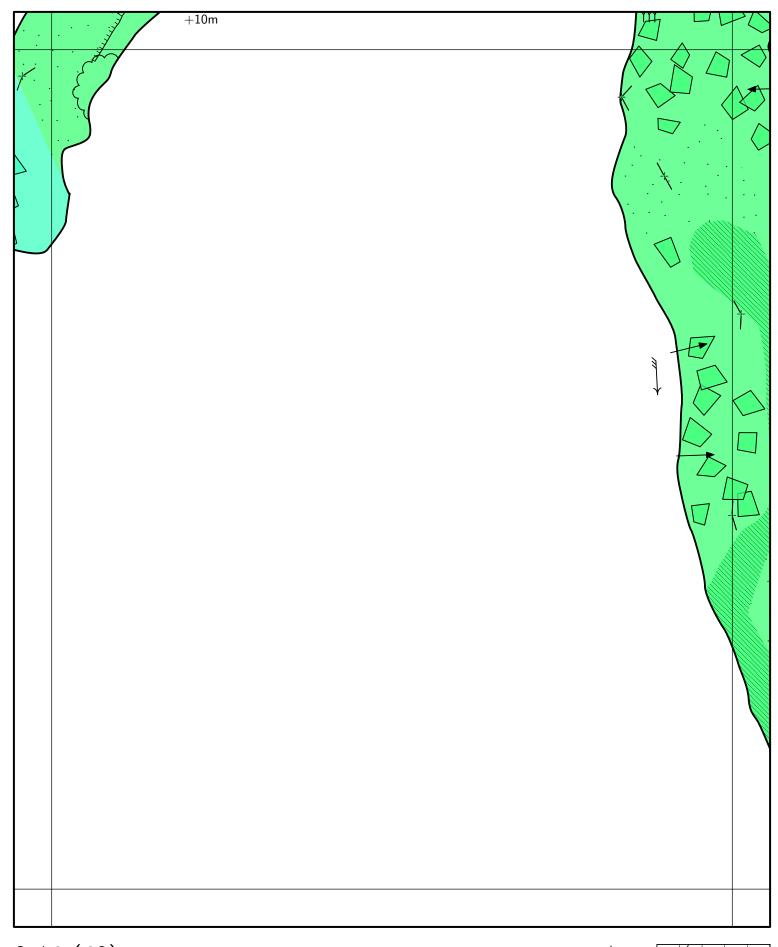




3 13 (39) C4HelicopterHoleM



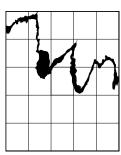


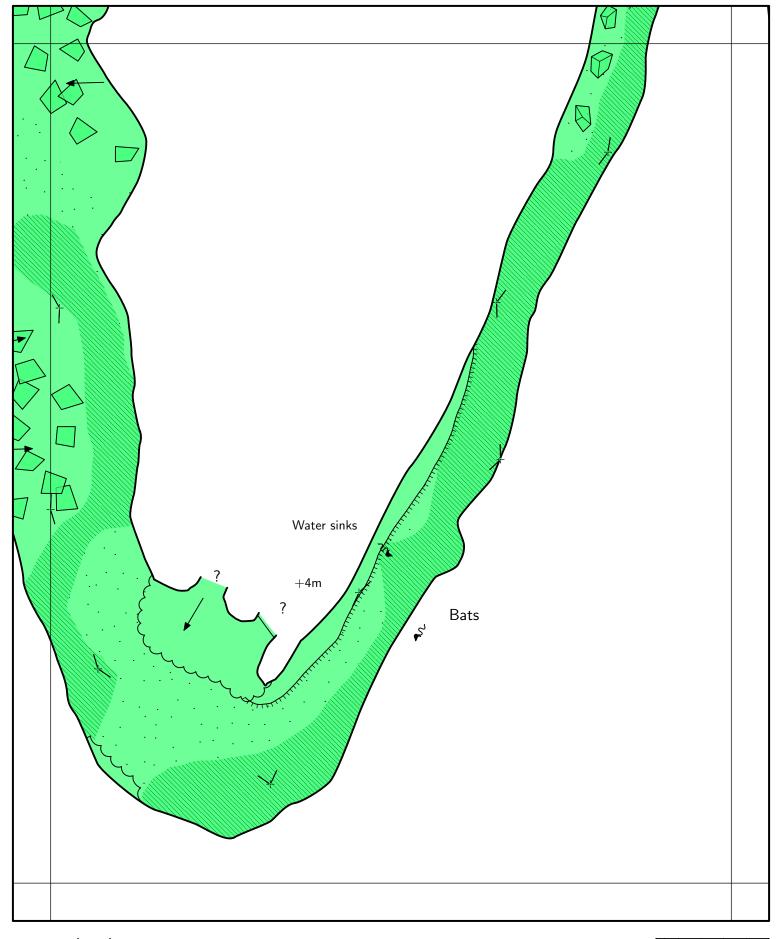


3 14 (40) C4HelicopterHoleM

28 39 († 41

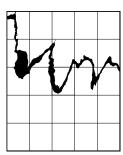


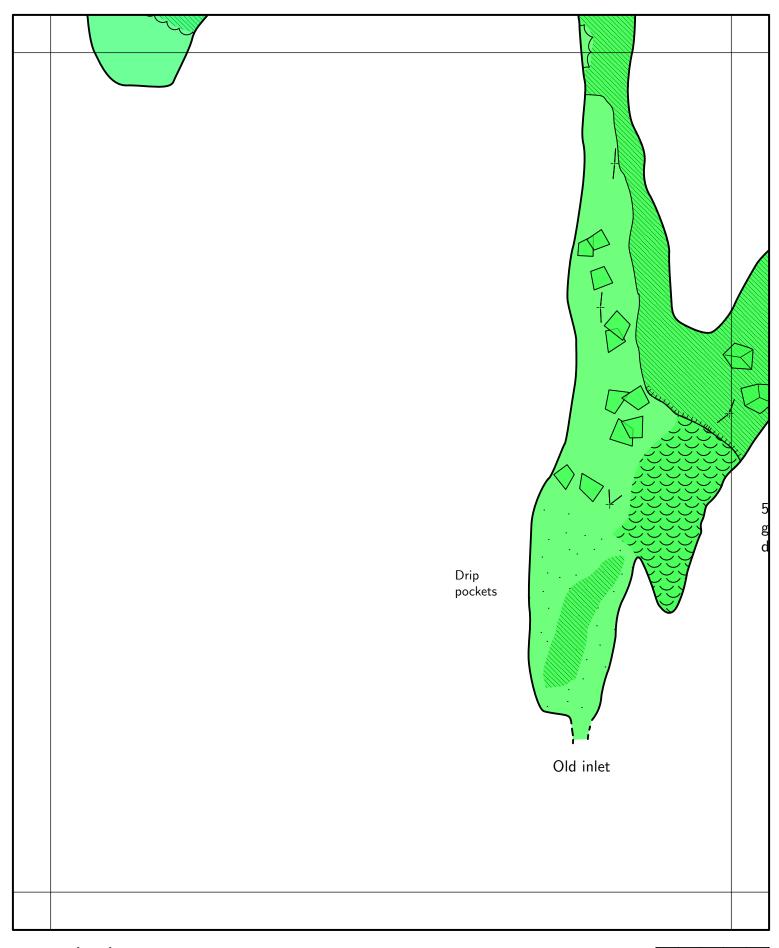




3 15 (41) C4HelicopterHoleM $^{29}_{_{40\, \div\, 42}}$

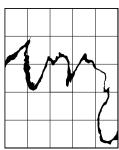


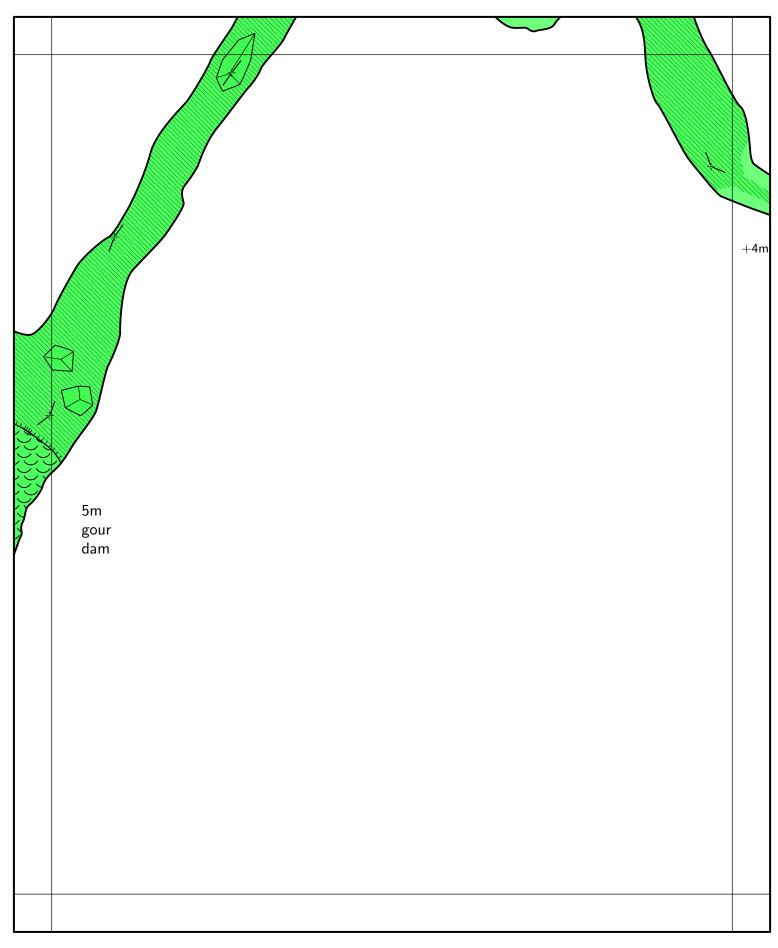




3 16 (42) C4HelicopterHoleM

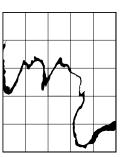


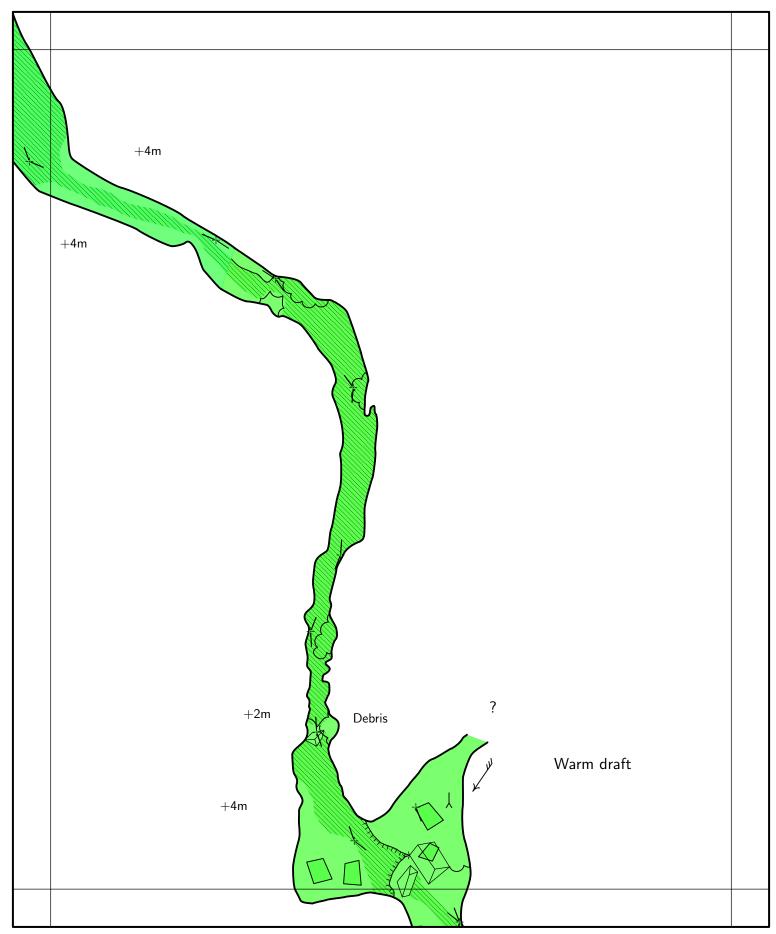




3 17 (43) C4HelicopterHoleM $^{31}_{42 \, \oplus \, 44}$

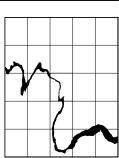


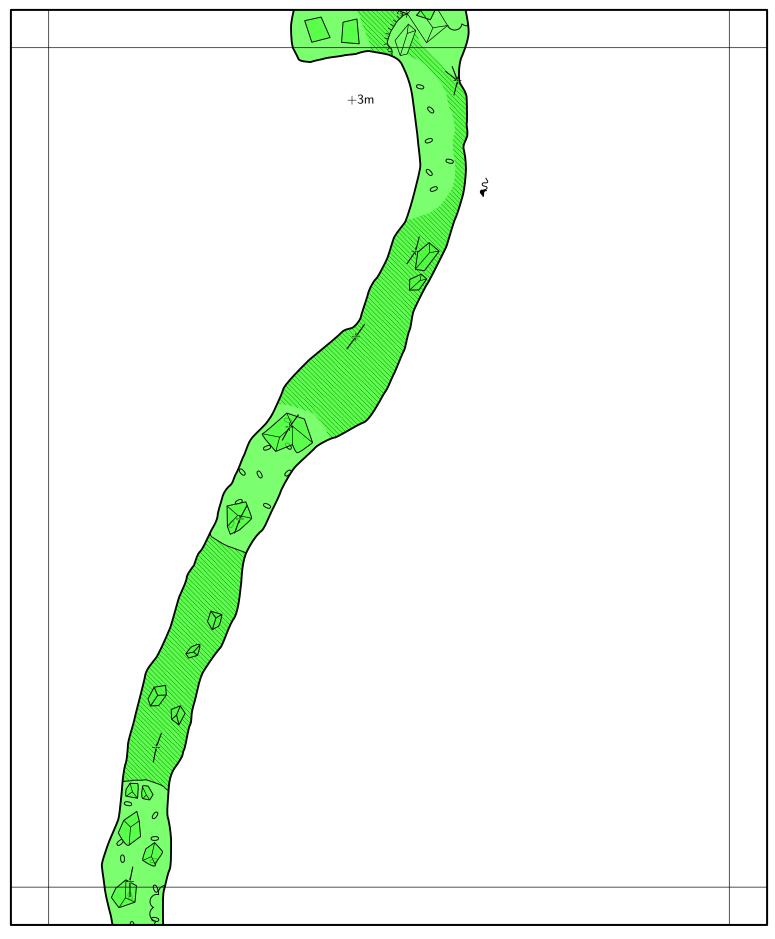




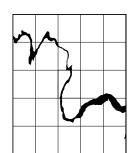
3 18 (44) C4HelicopterHoleM

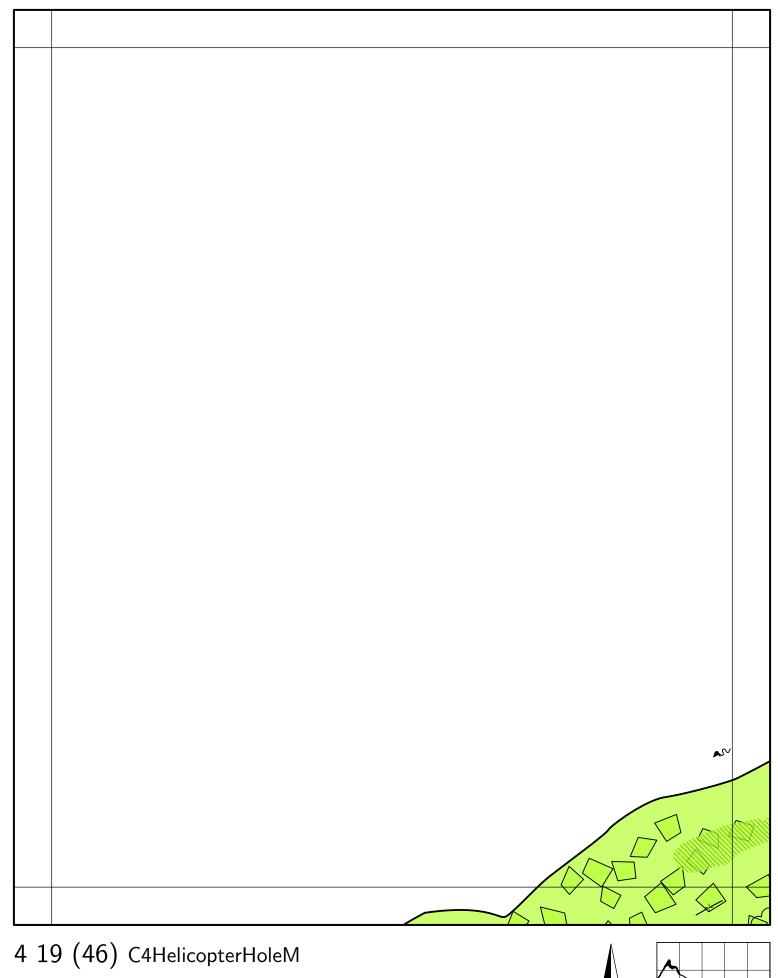


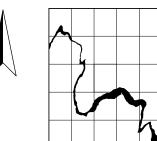


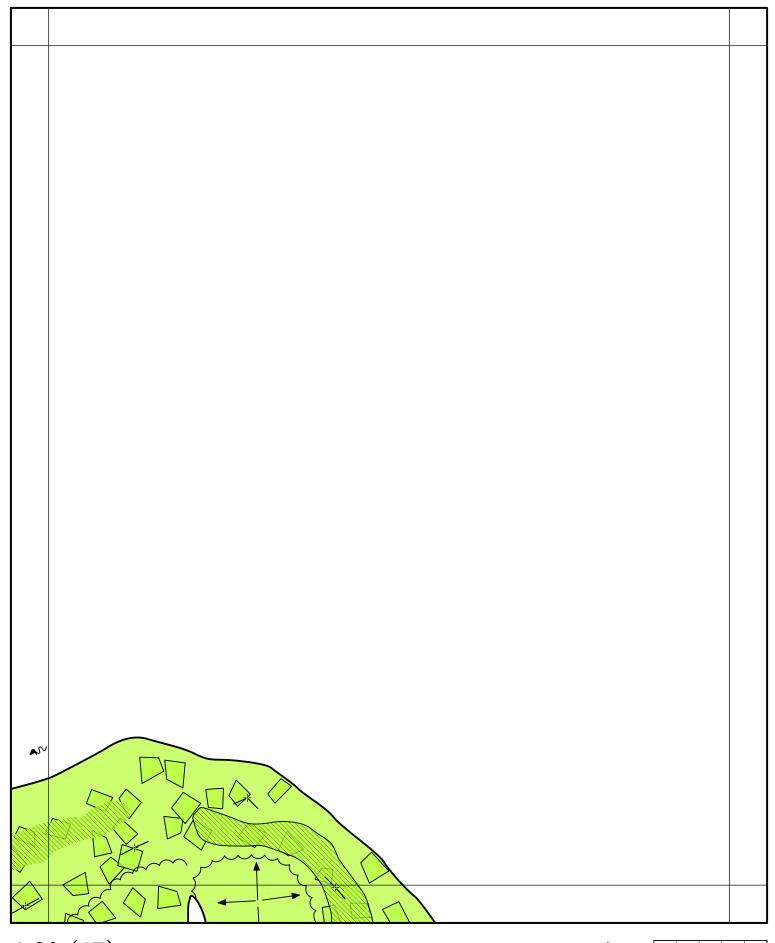


4 18 (45) C4HelicopterHoleM









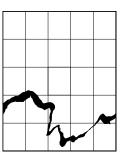
4 20 (47) C4HelicopterHoleM

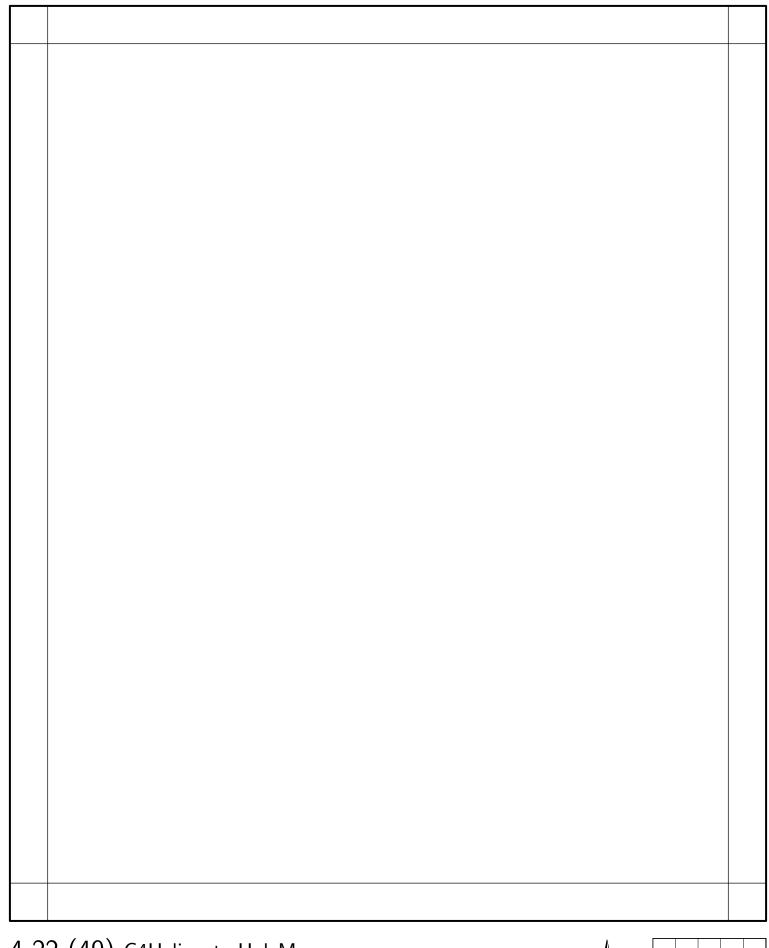




4 21 (48) C4HelicopterHoleM



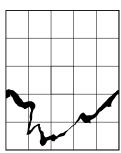




4 22 (49) C4HelicopterHoleM

48 ♦ 50 58

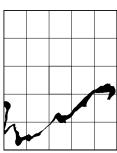


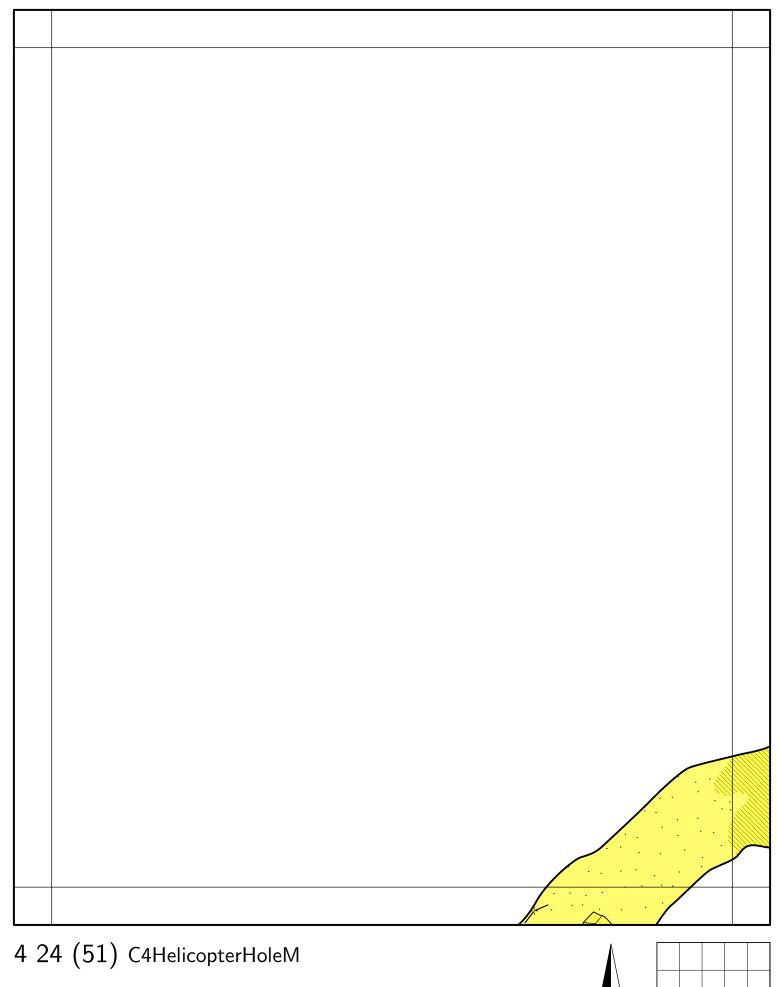


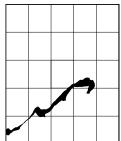


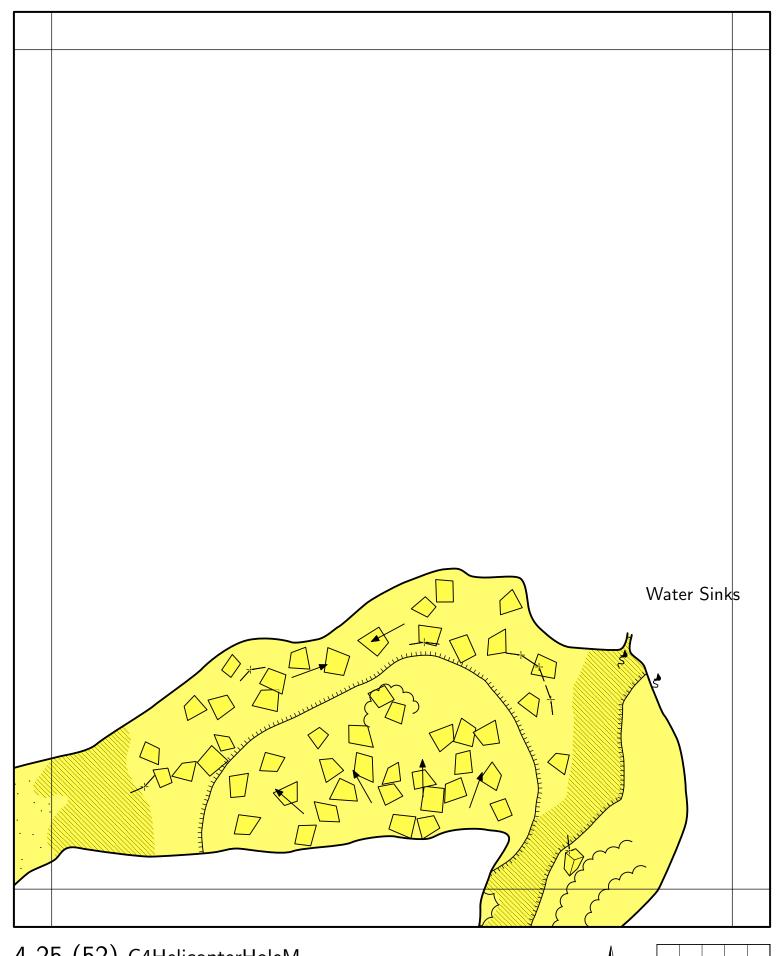
4 23 (50) C4HelicopterHoleM



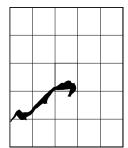


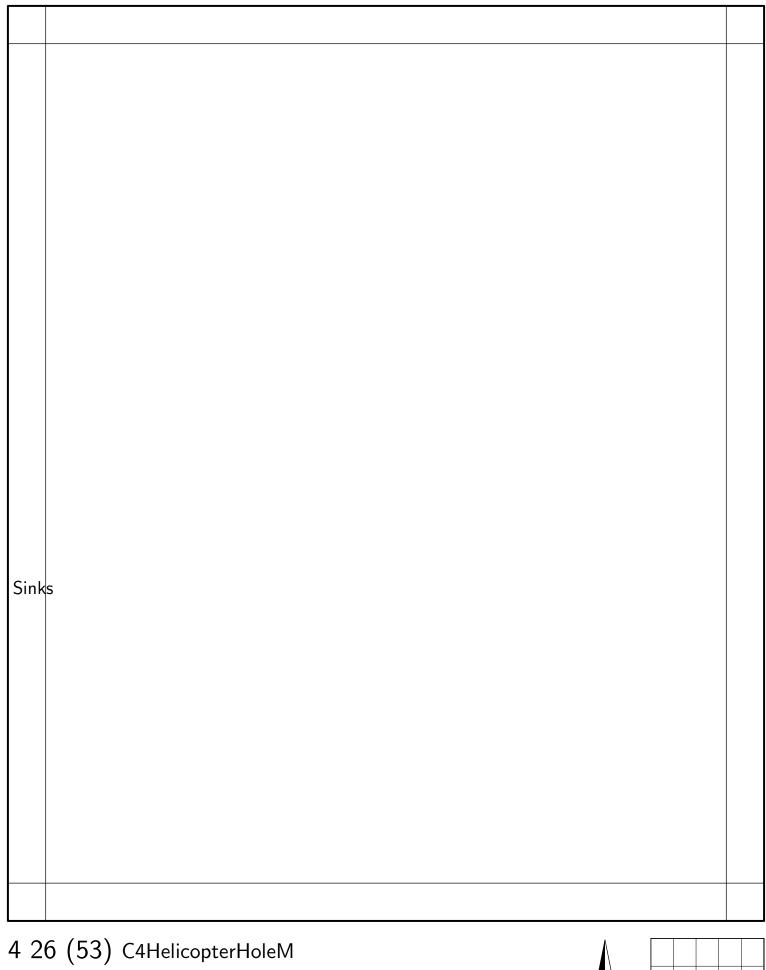






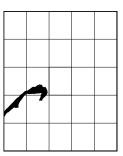
4 25 (52) C4HelicopterHoleM





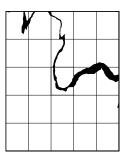
52 ♦ 62

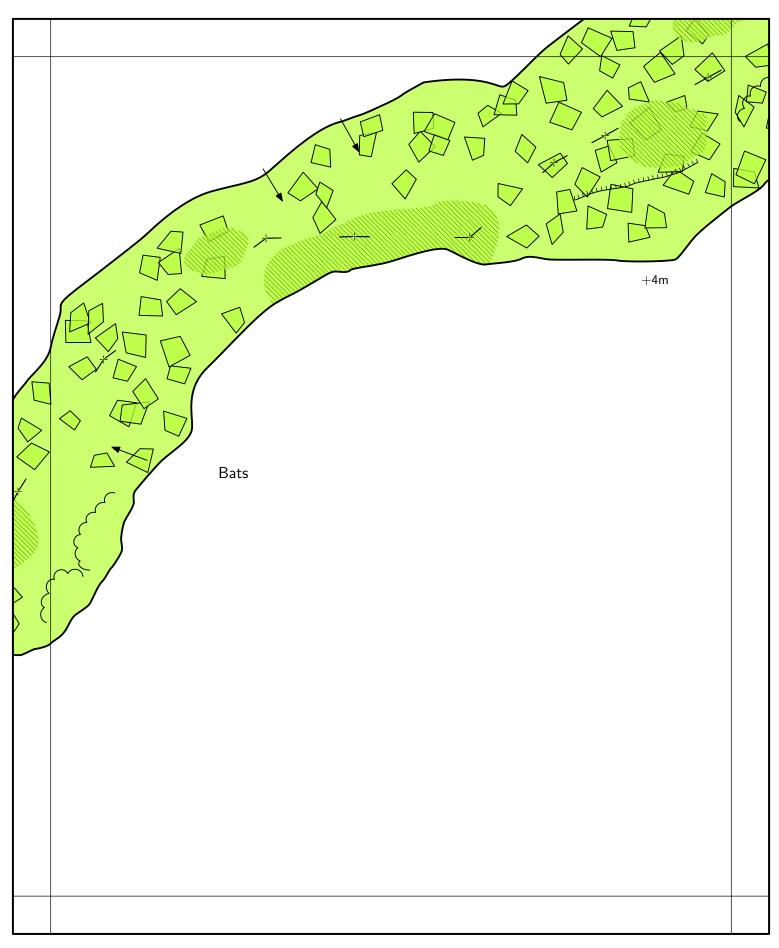






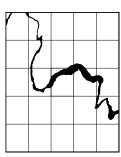
5 18 (54) C4HelicopterHoleM

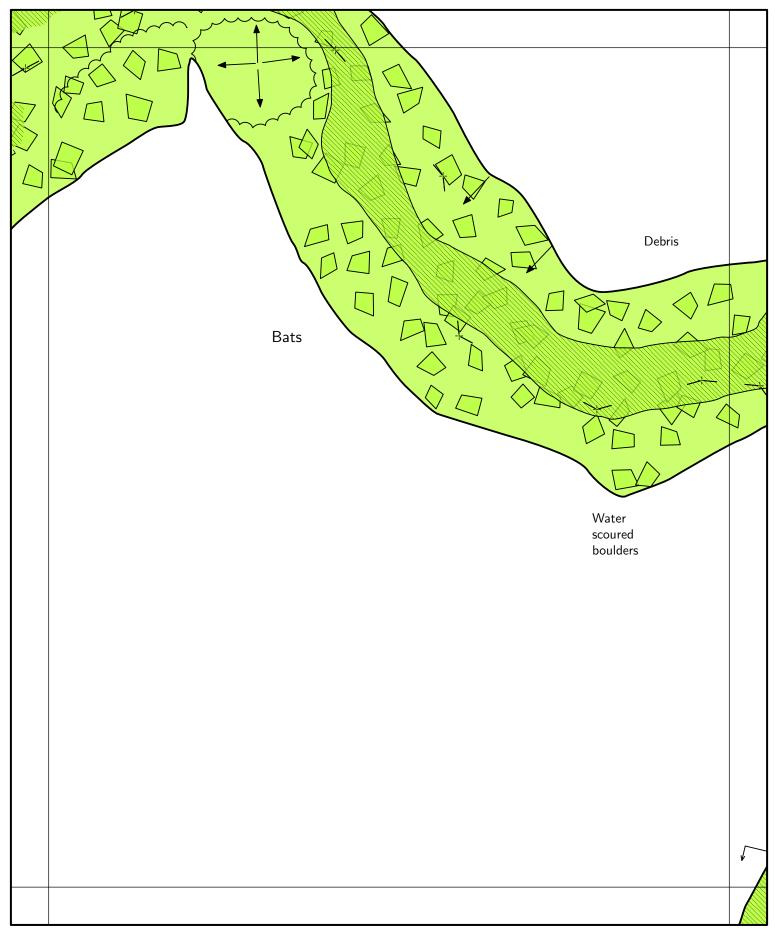




5 19 (55) C4HelicopterHoleM



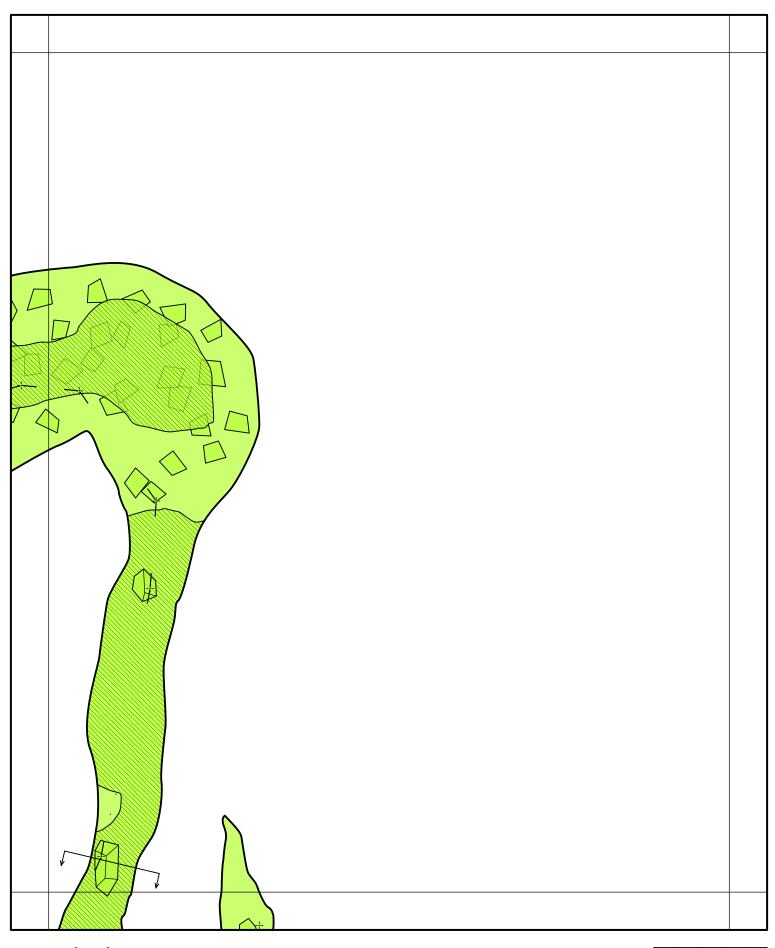




5 20 (56) C4HelicopterHoleM

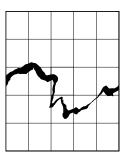






5 21 (57) C4HelicopterHoleM

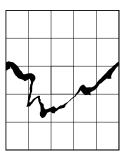


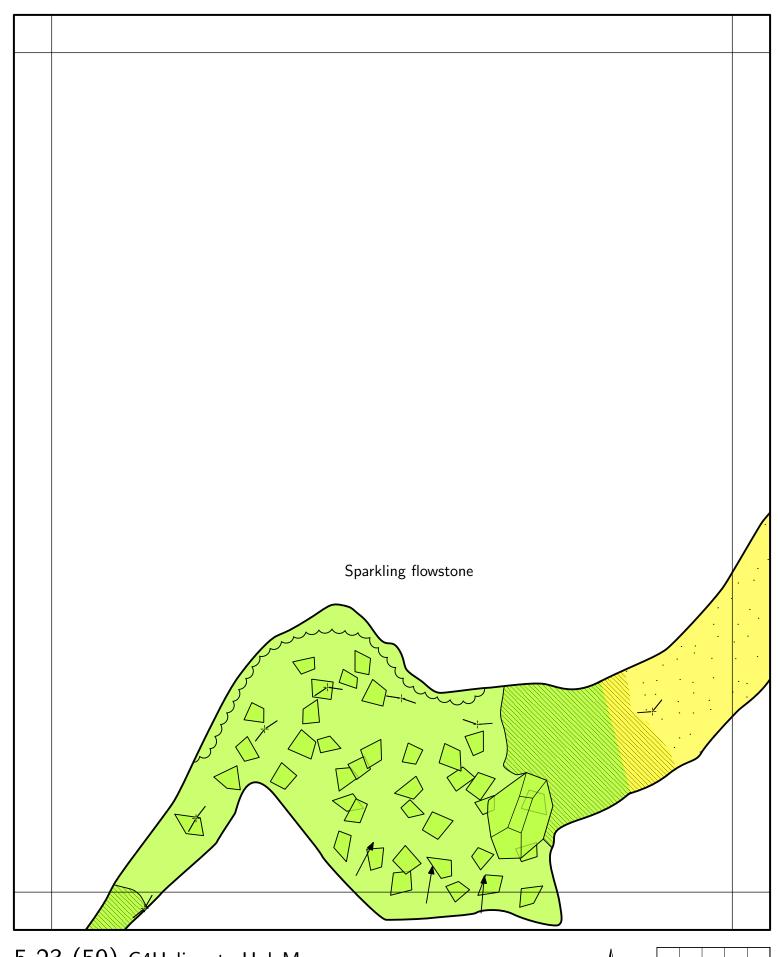




5 22 (58) C4HelicopterHoleM

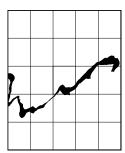


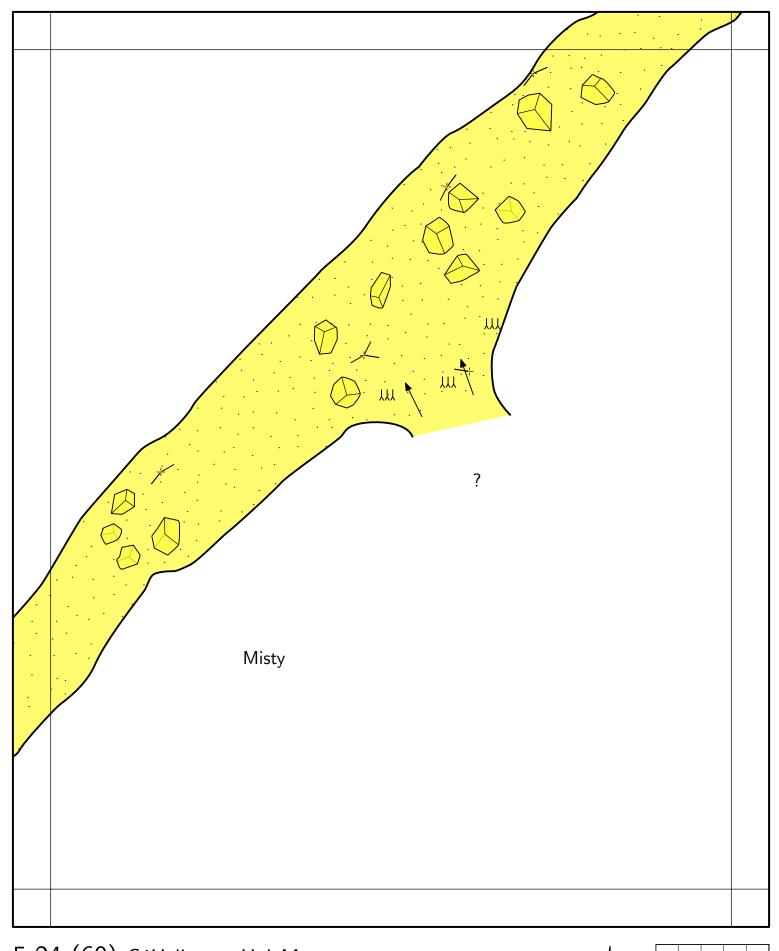




5 23 (59) C4HelicopterHoleM

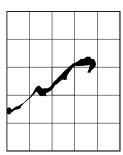


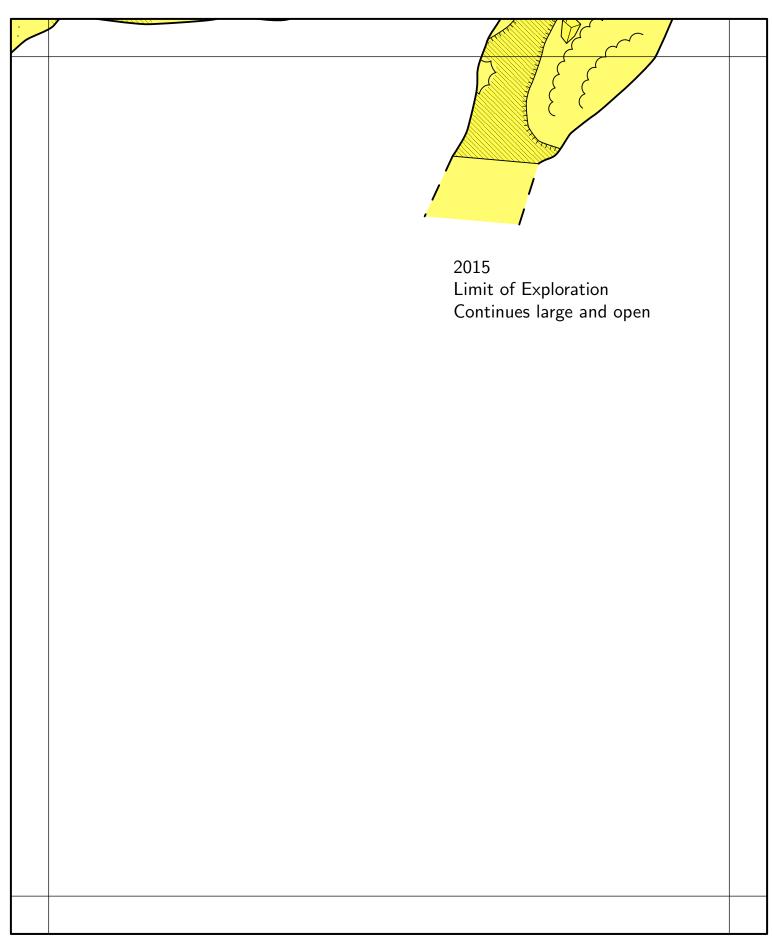




5 24 (60) C4HelicopterHoleM $_{59\, \stackrel{51}{\div}\, 61}$



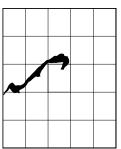




 $5\ 25\ (61)\ \text{C4HelicopterHoleM}$

52 60 ♦ 62

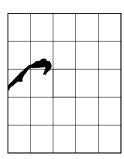


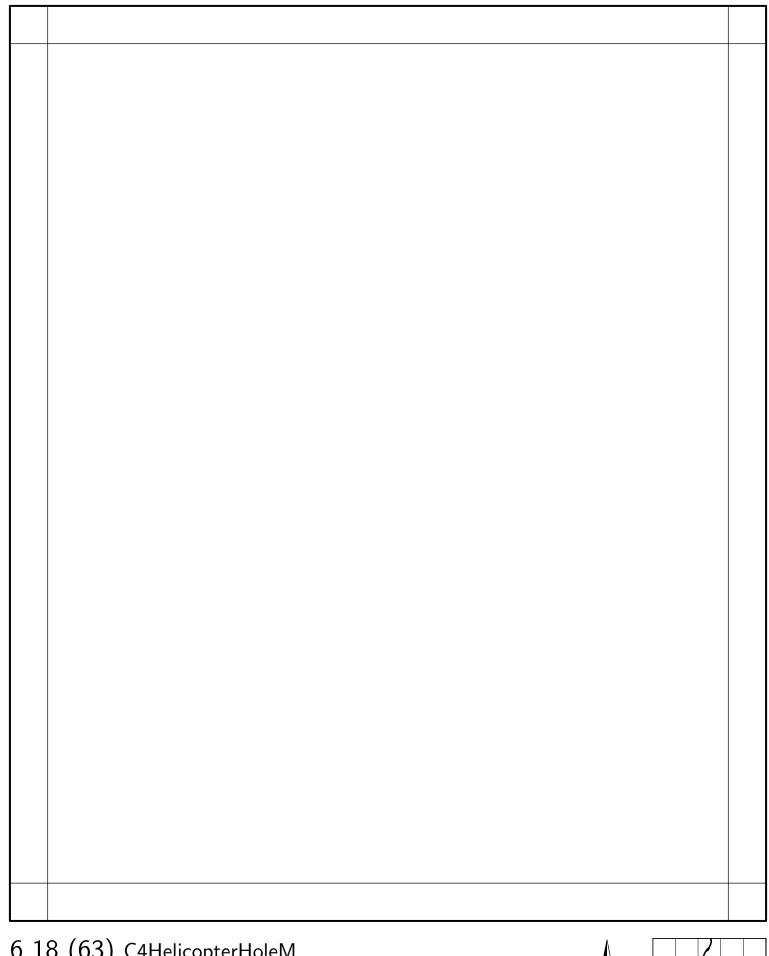




5 26 (62) C4HelicopterHoleM $_{\stackrel{53}{61} \stackrel{\div}{\oplus}}$

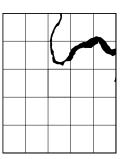


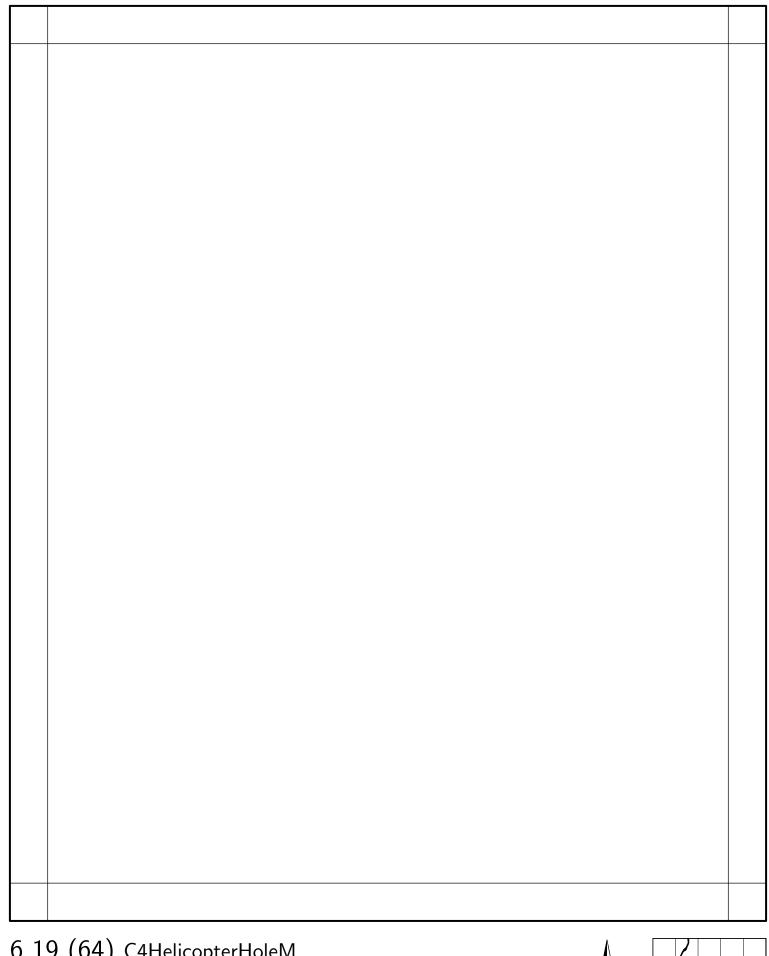




6 18 (63) C4HelicopterHoleM $^{54}_{\oplus 64}$



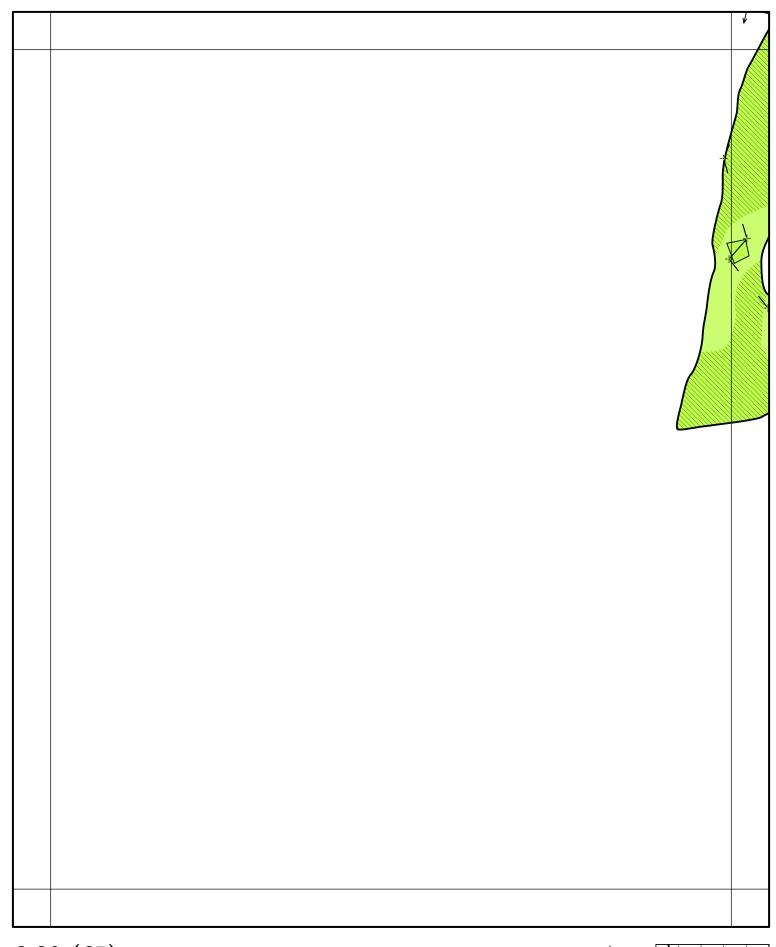




6 19 (64) C4HelicopterHoleM $_{63 \, \stackrel{55}{\div} \, 65}$

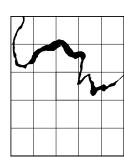


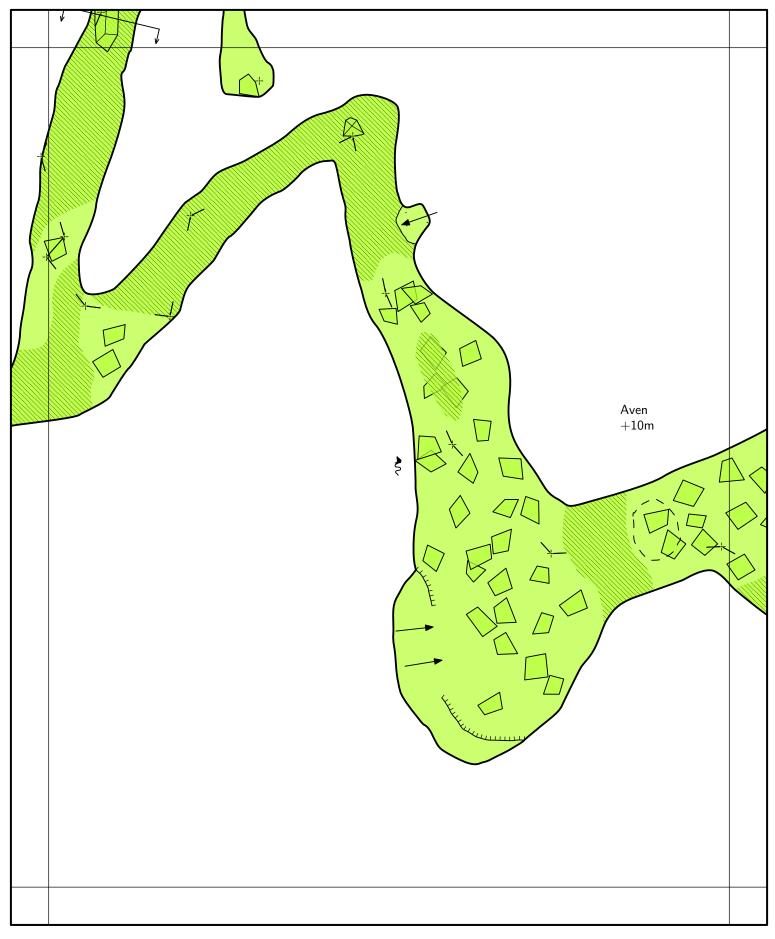




6 20 (65) C4HelicopterHoleM $_{64\, \stackrel{56}{\oplus}\, 66}$

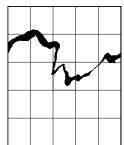


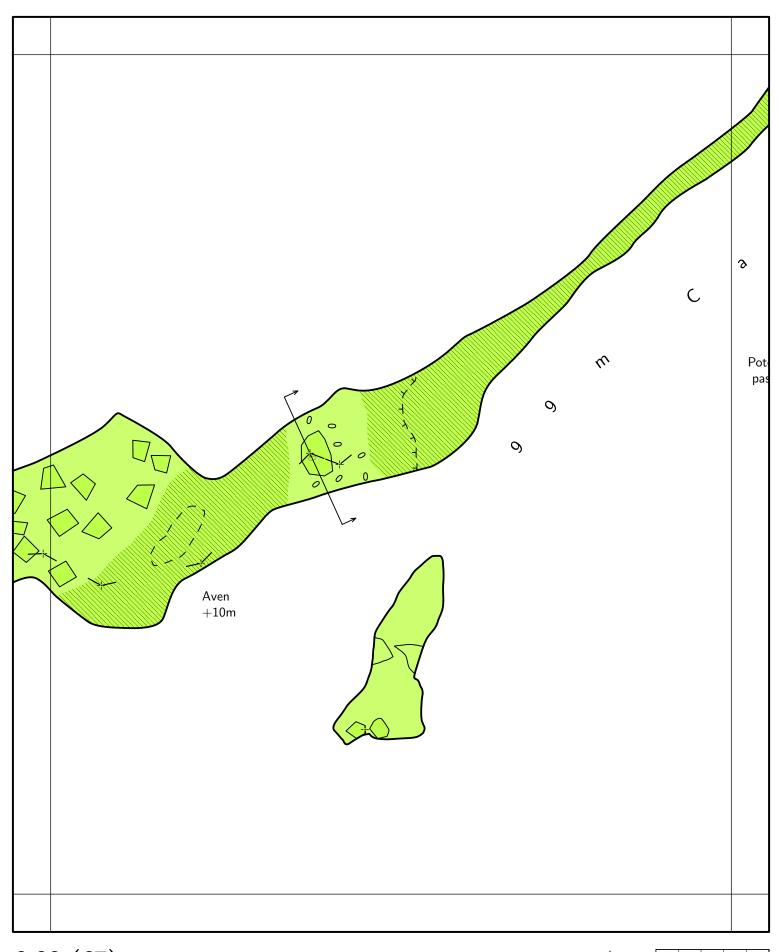




6 21 (66) C4HelicopterHoleM

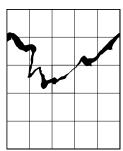


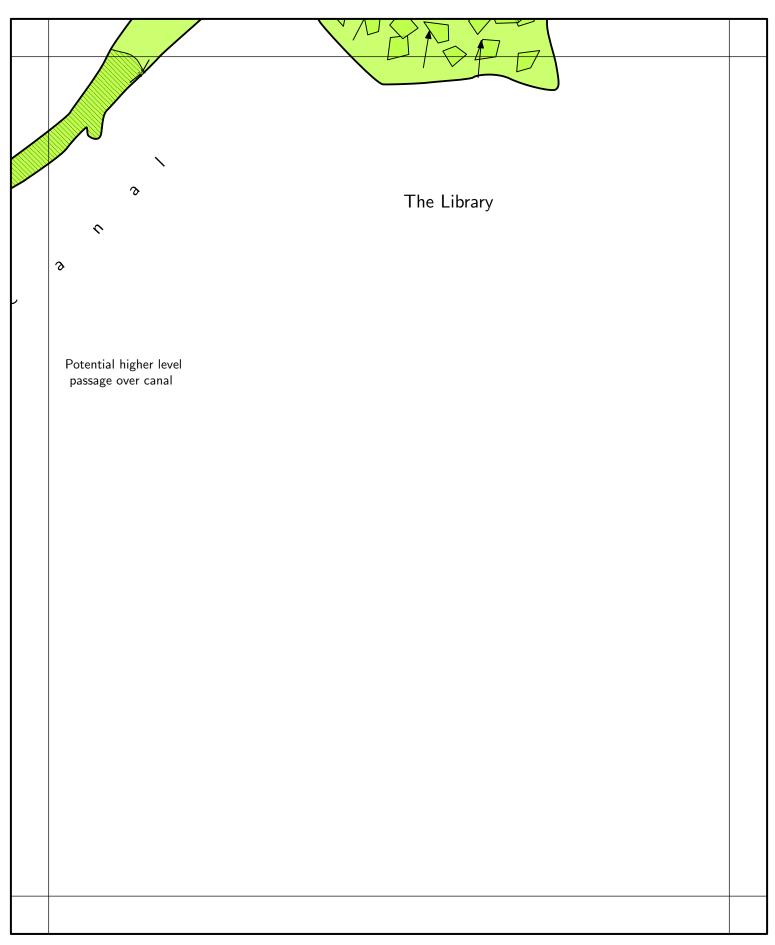




6 22 (67) C4HelicopterHoleM

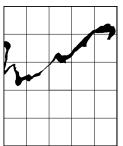


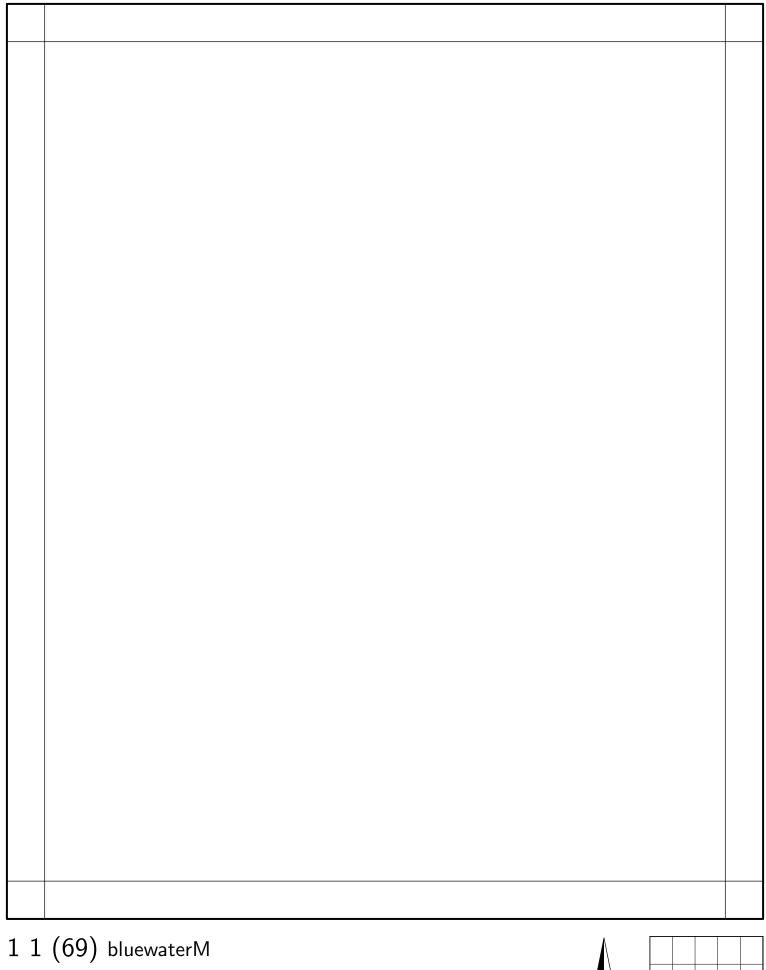




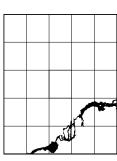
6 23 (68) C4HelicopterHoleM

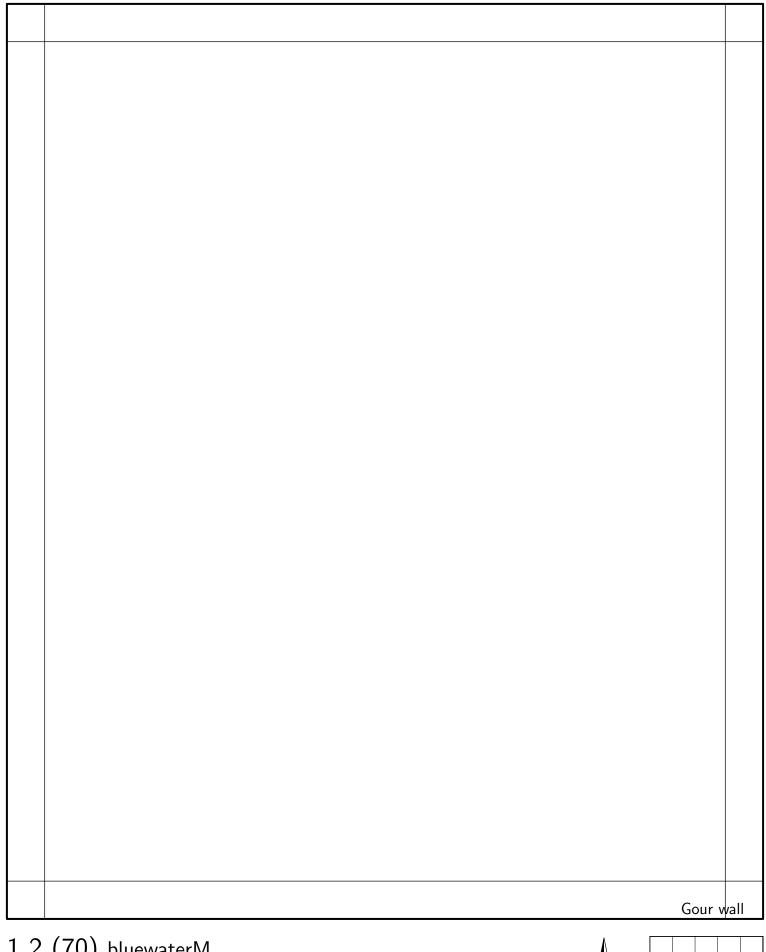






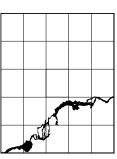


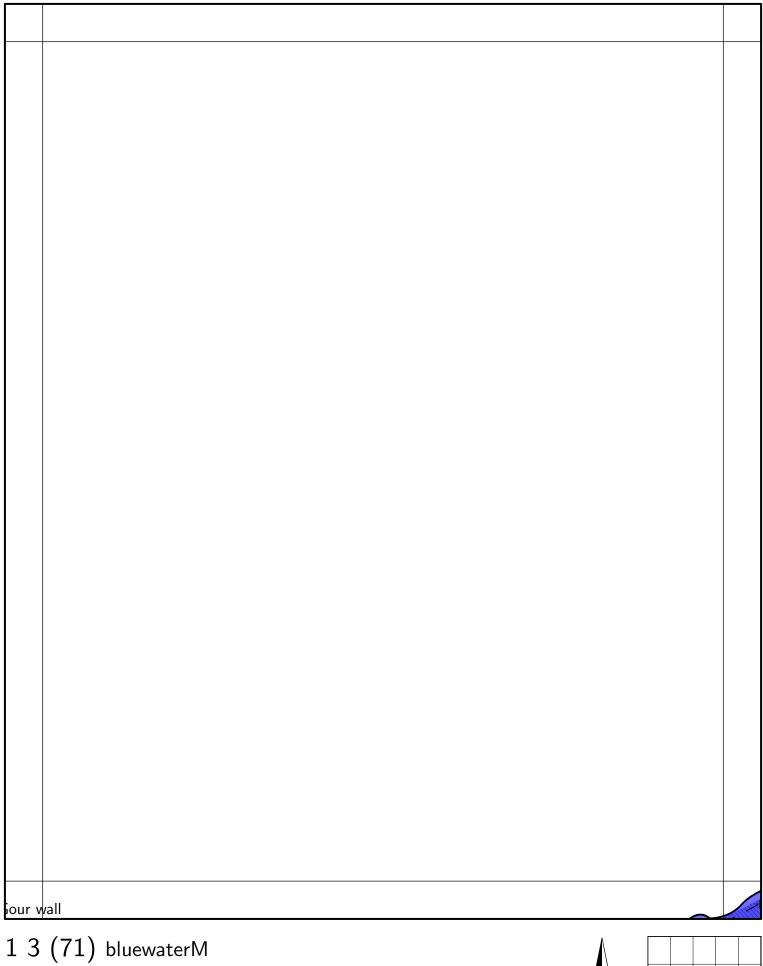




$1\ 2\ (70)$ bluewaterM

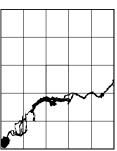


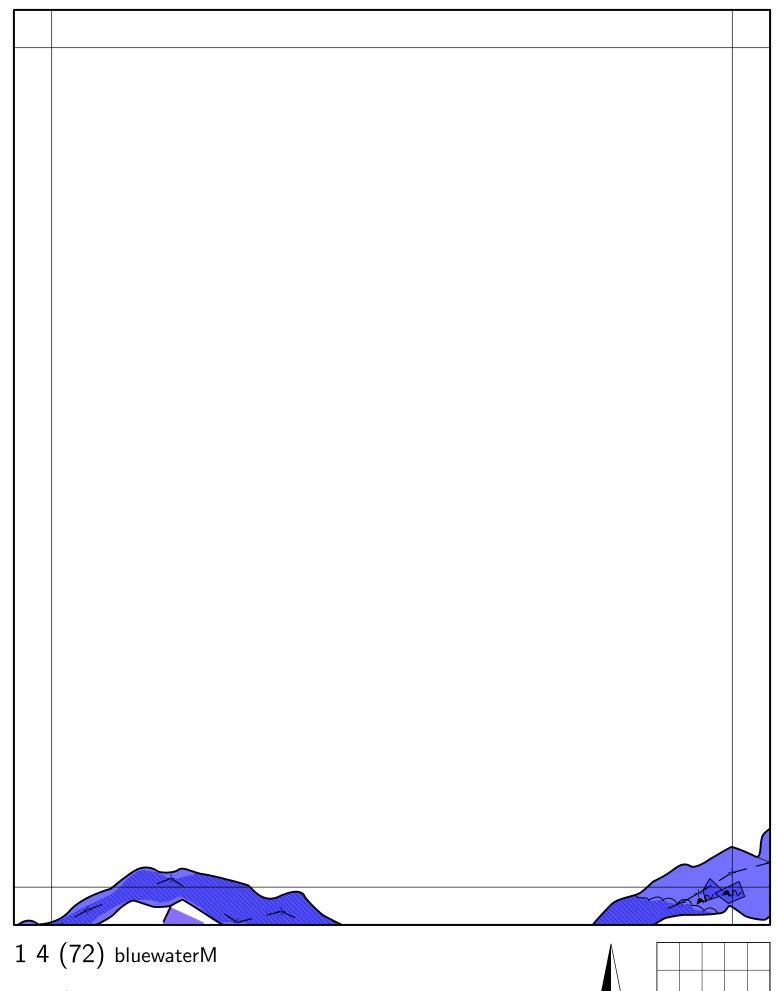




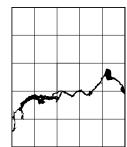
70 ♦ 72 78

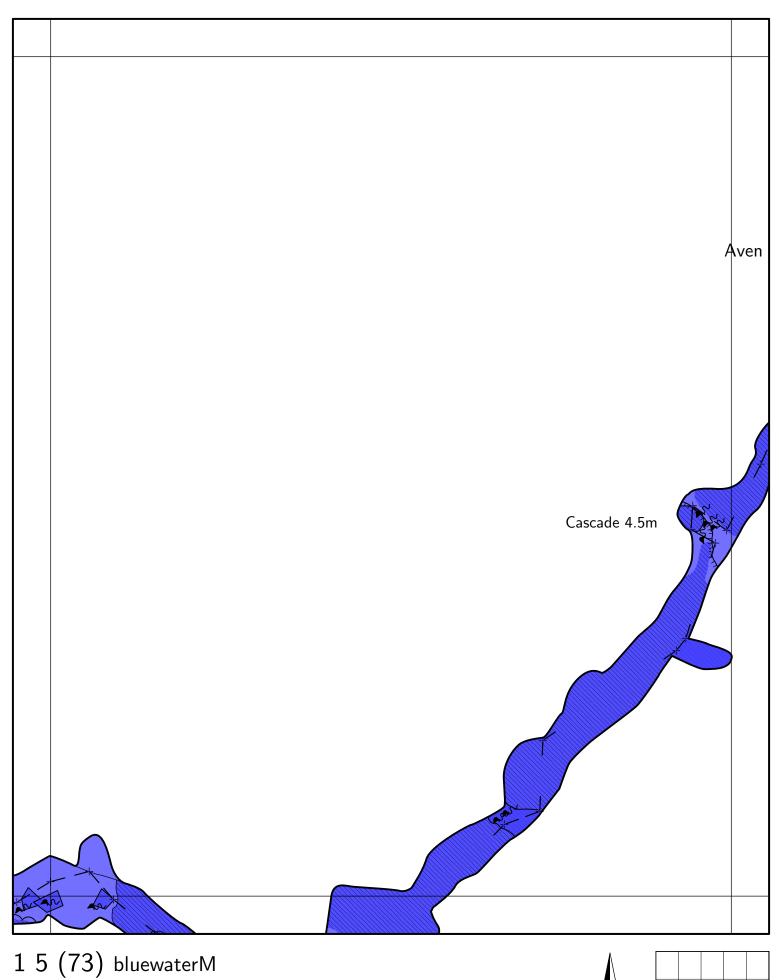




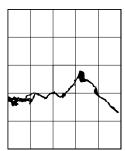


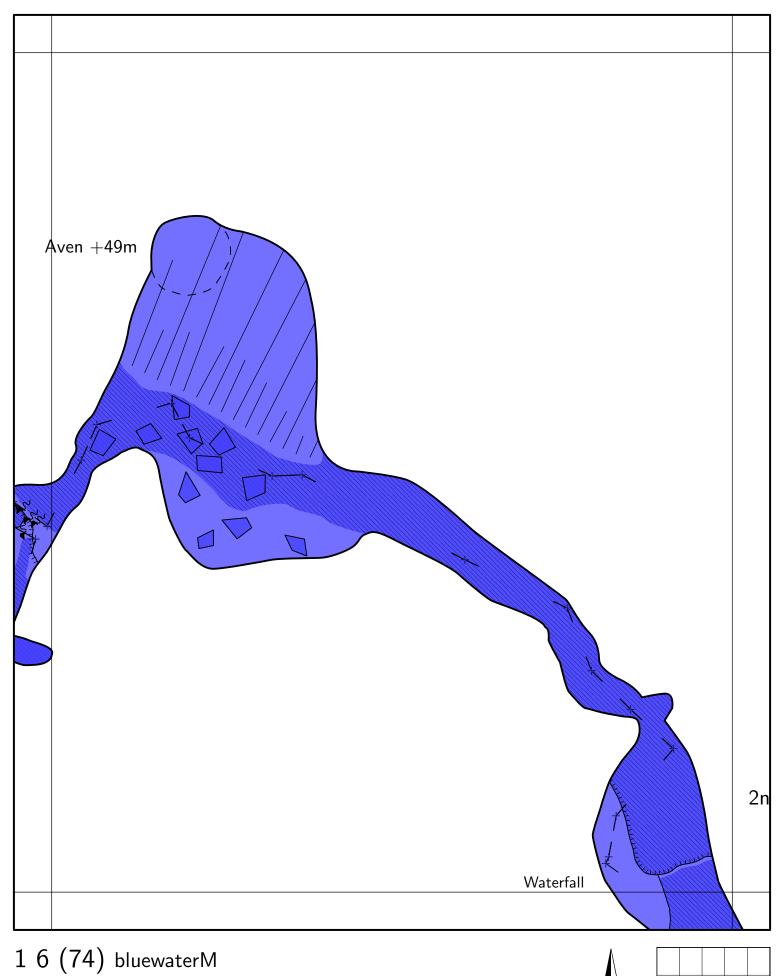
71 ⊕ 73 79

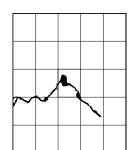


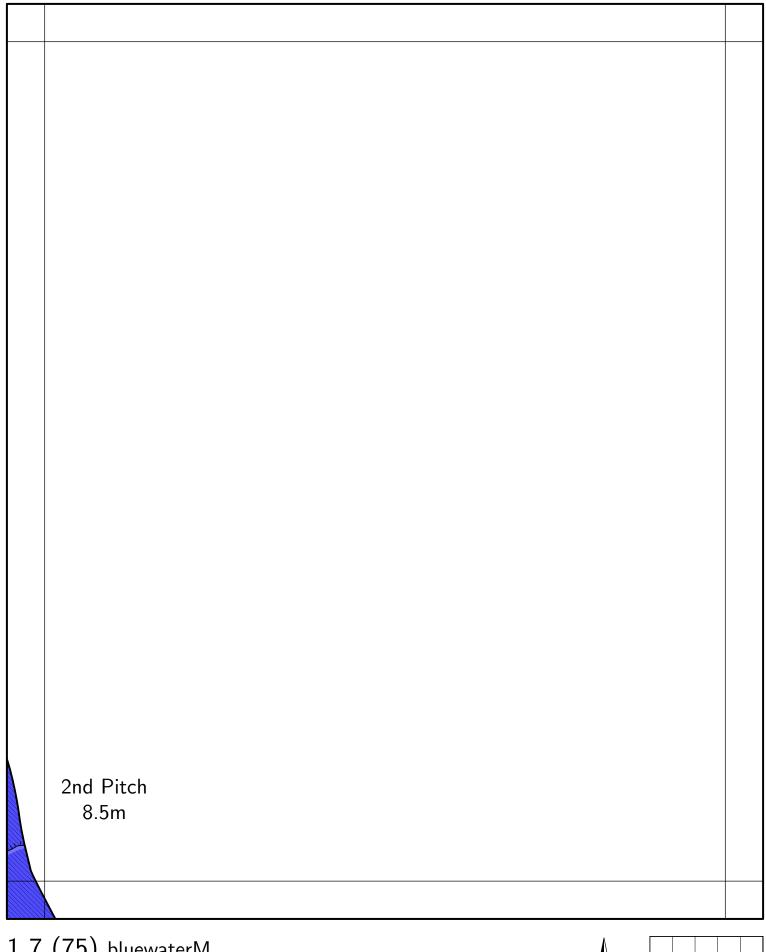








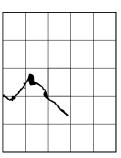


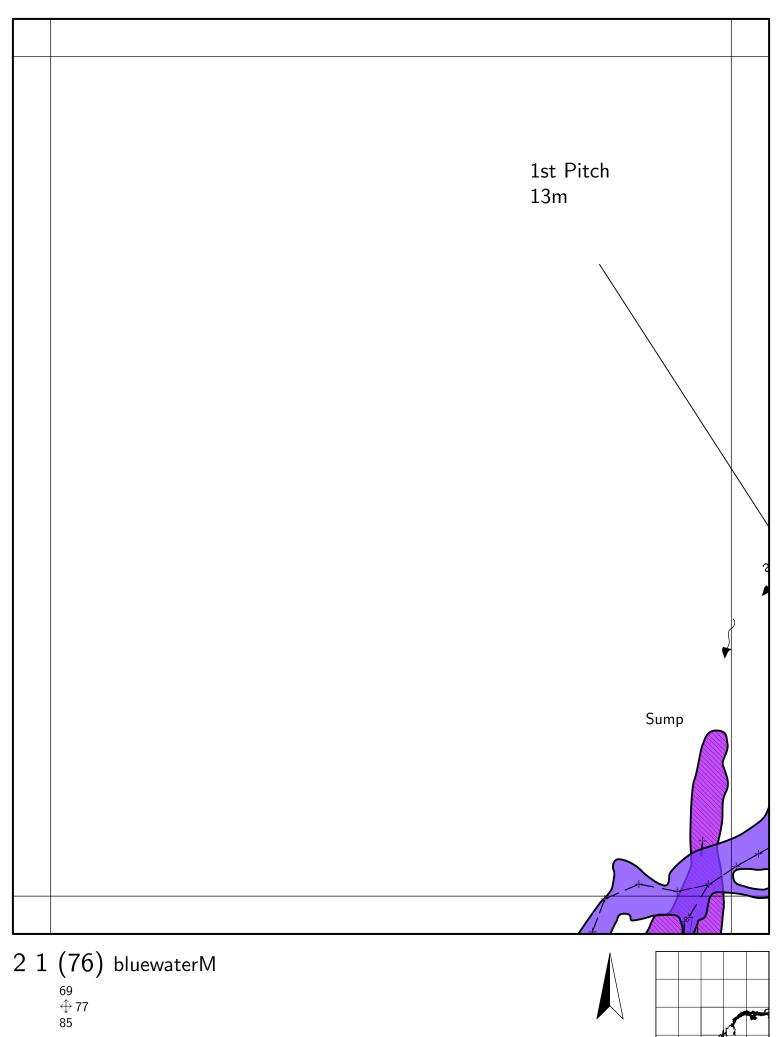


$1\ 7\ (75)$ bluewaterM

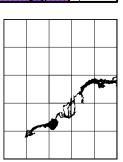
74 ♦ 82

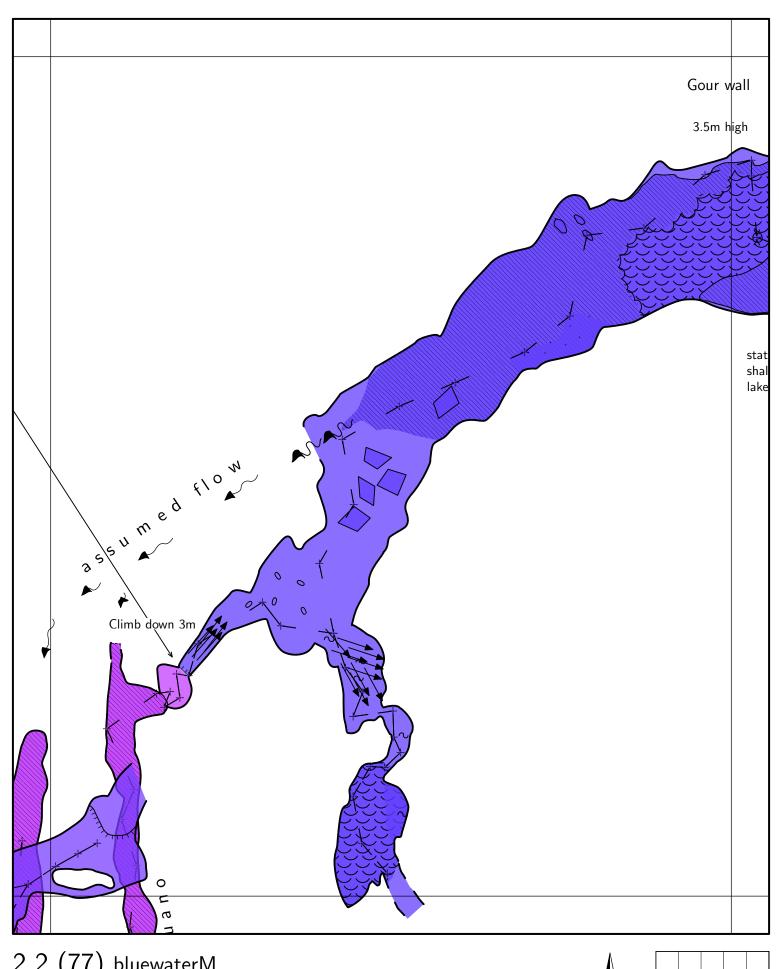




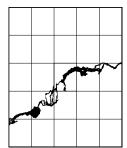


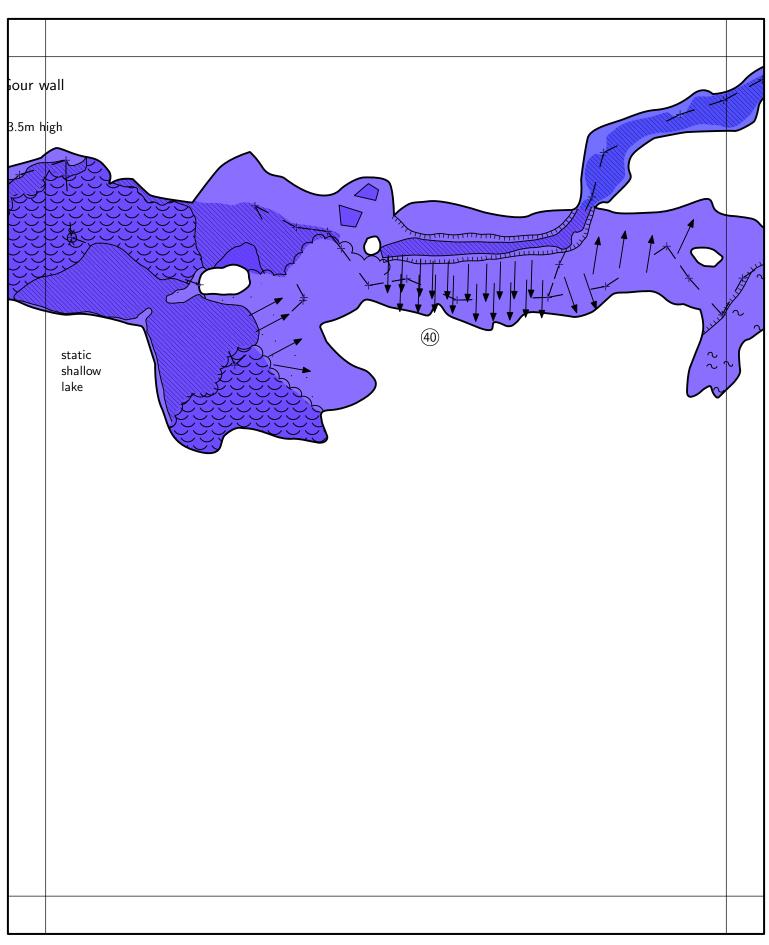






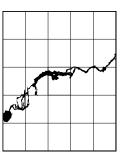
 $2\ 2\ (77)$ bluewaterM

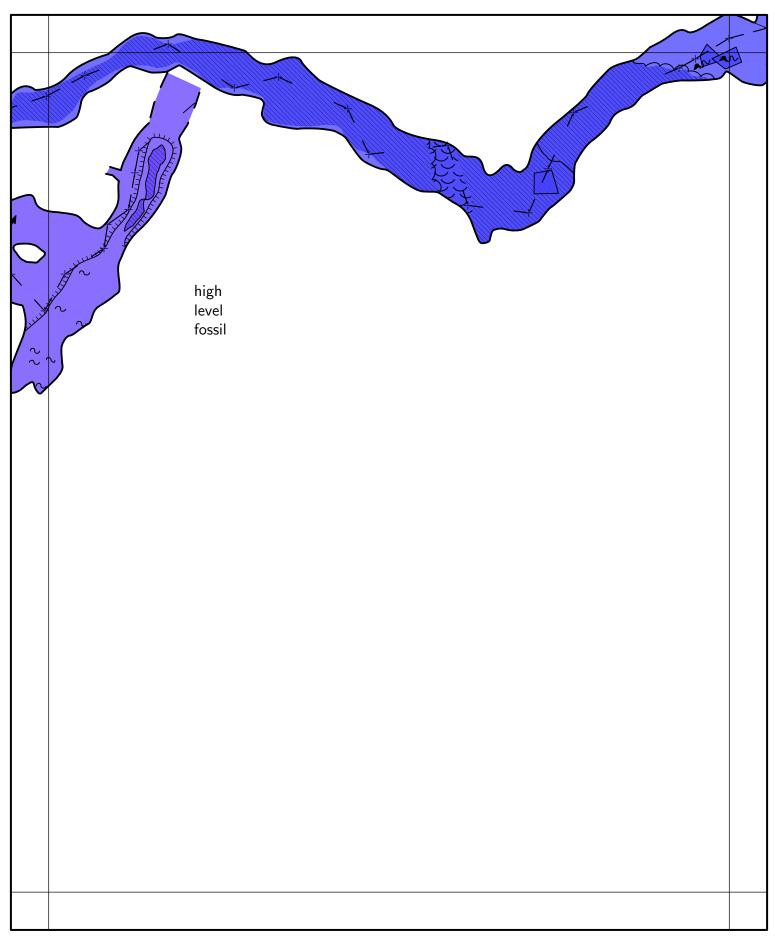




$2\ 3\ (78)$ bluewaterM

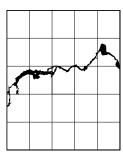


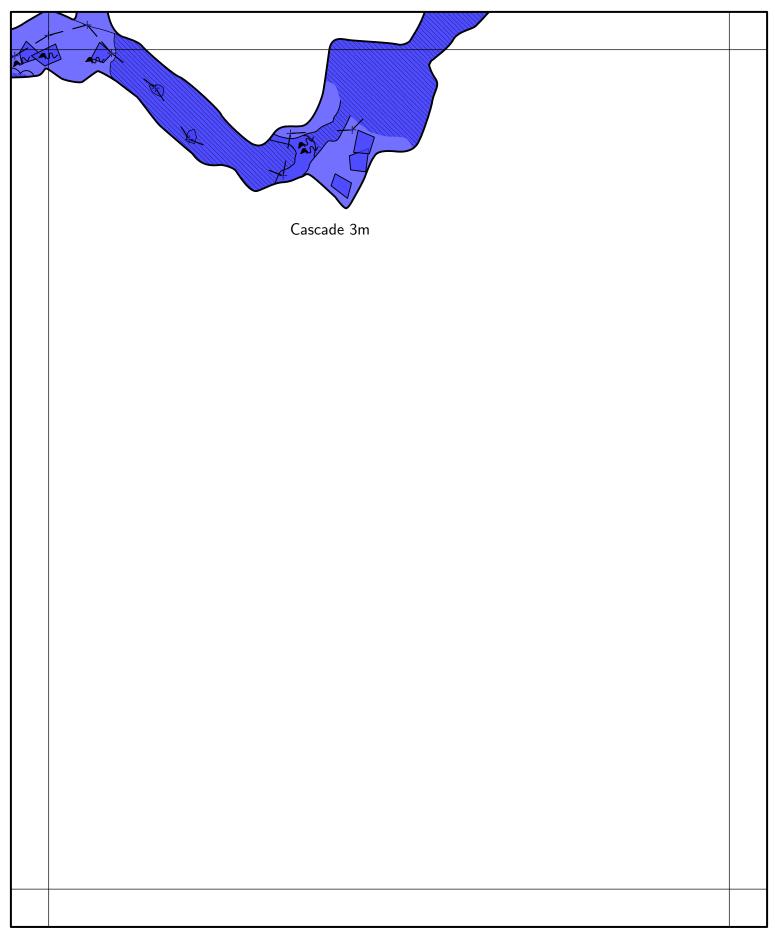




24(79) bluewaterM

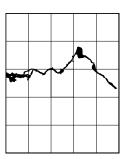


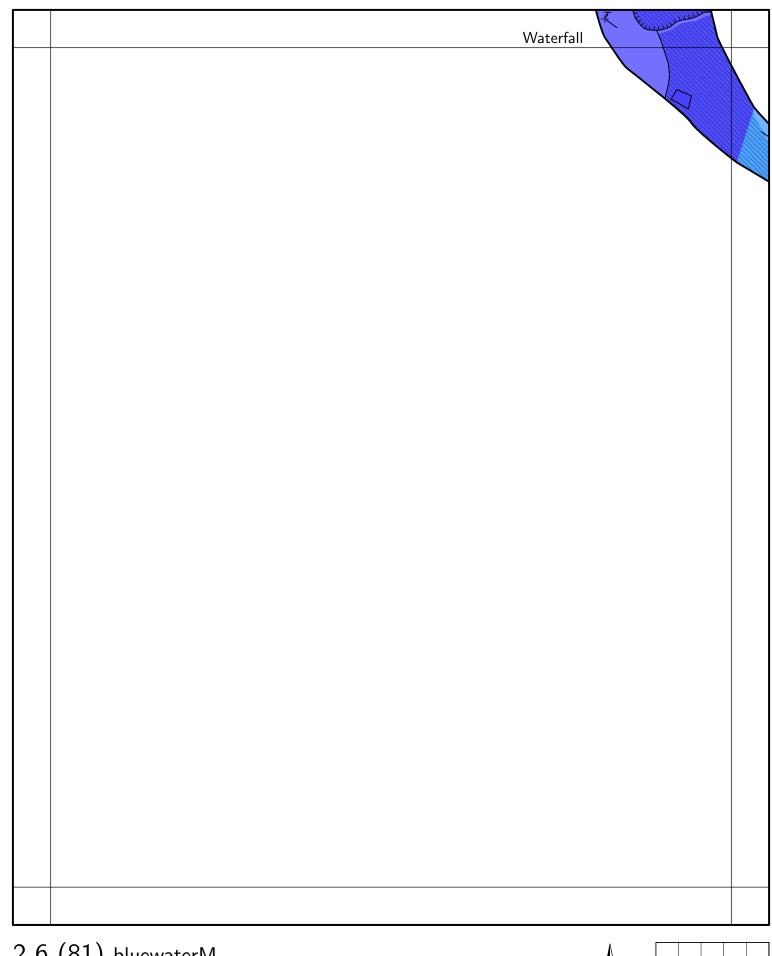




25(80) bluewaterM

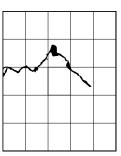


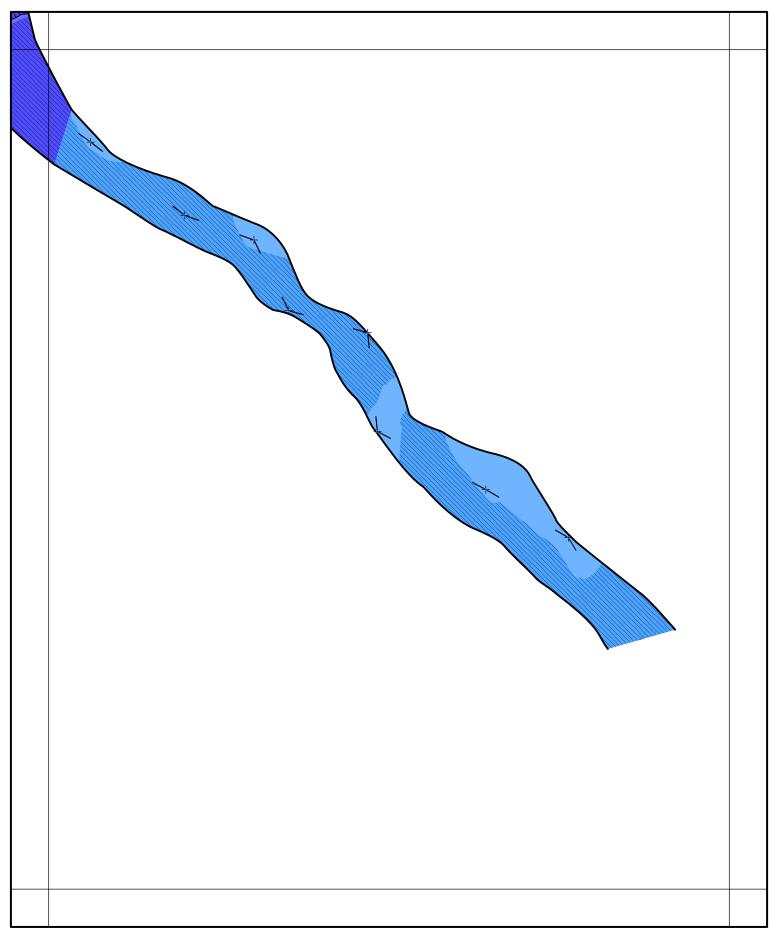




2~6~(81)~ bluewaterM $_{80~\ensuremath{}^{74}_{\ensuremath{}80~\ensuremath{}^{+}82}}$

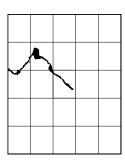


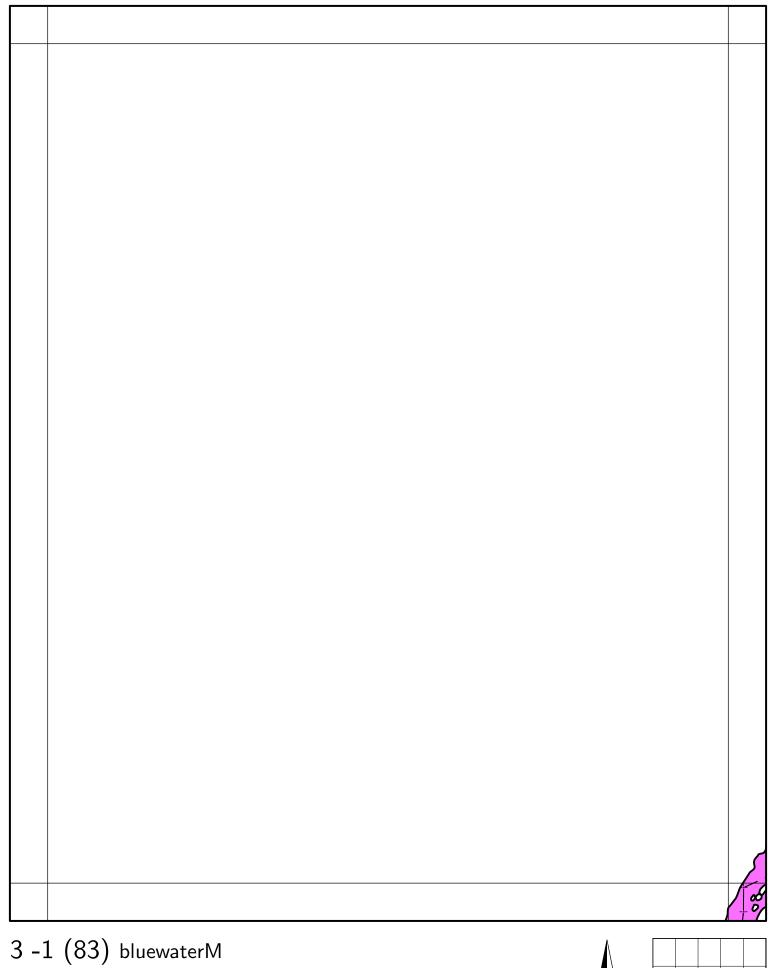




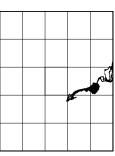
27(82) bluewaterM $_{81 \, \stackrel{75}{\oplus}}$

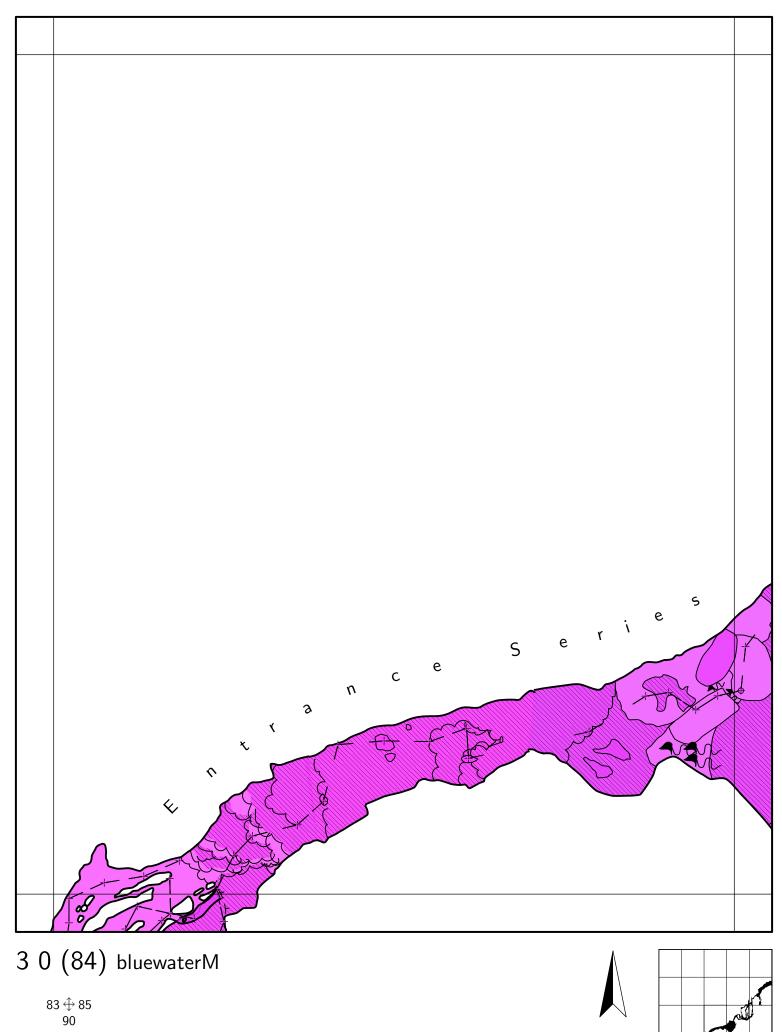




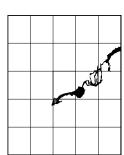


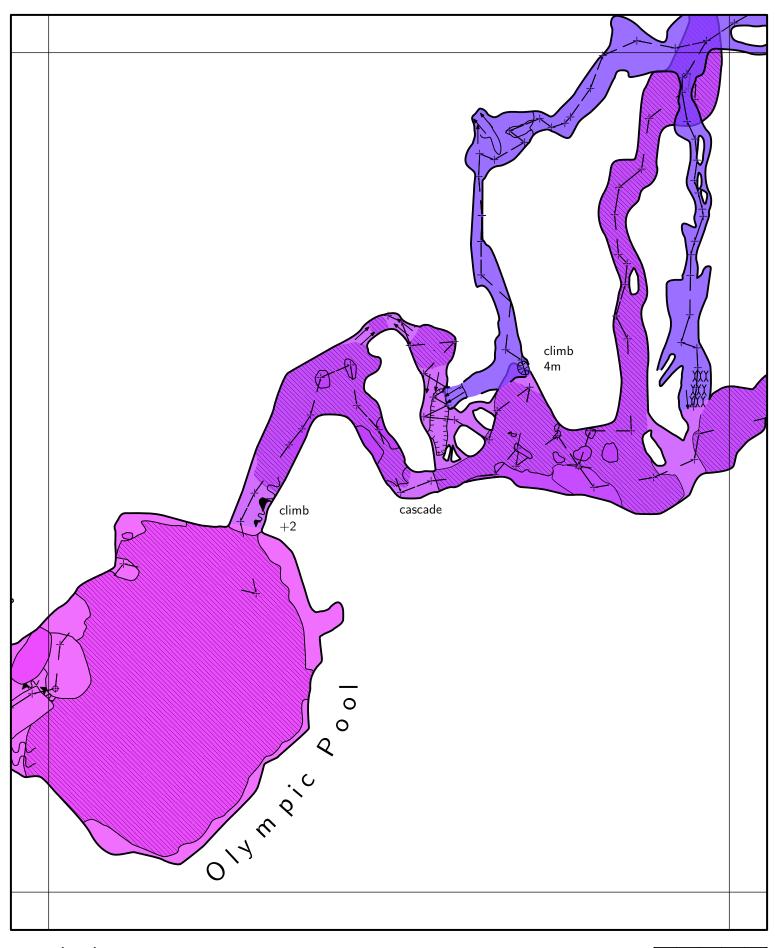






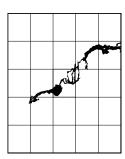


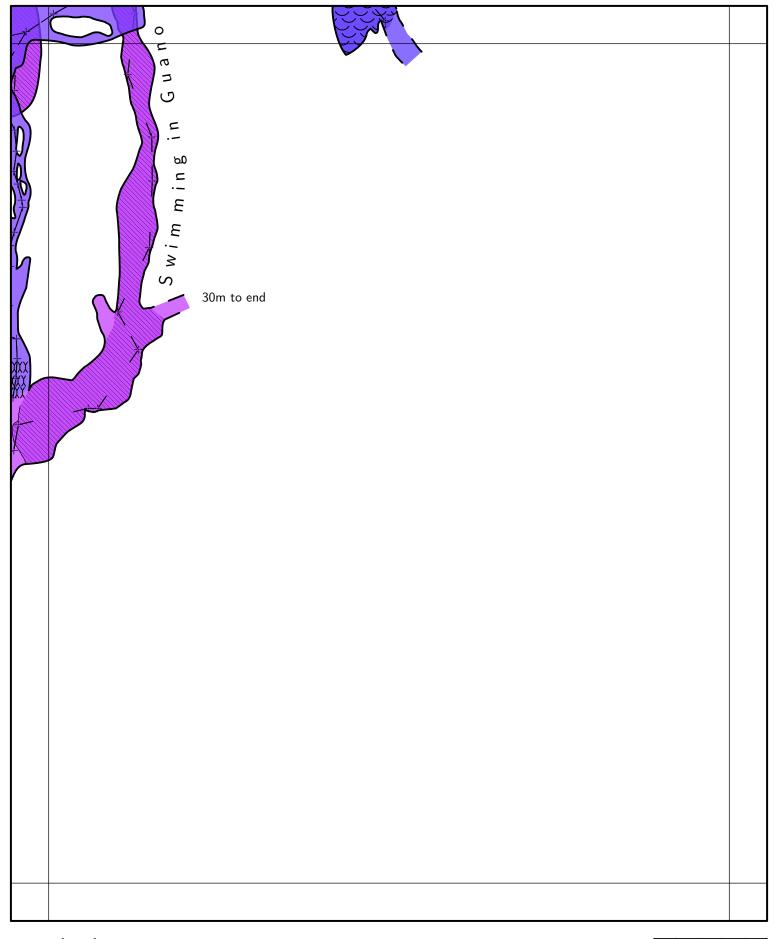




$3\ 1\ (85)$ bluewaterM

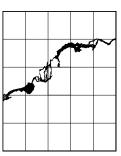


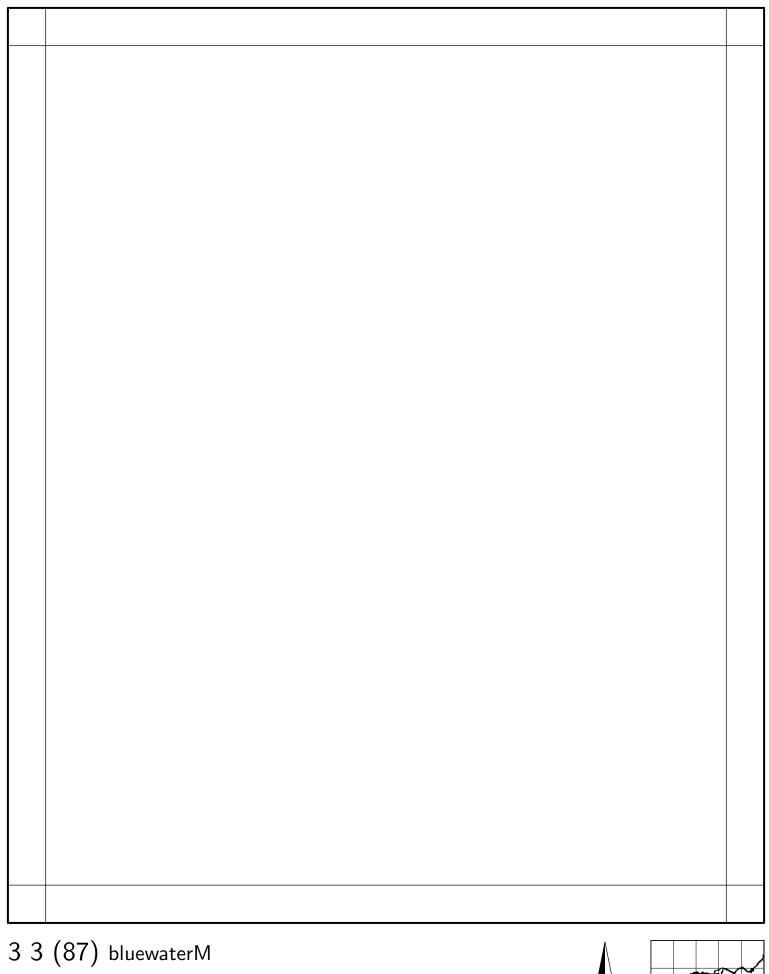




32(86) bluewaterM

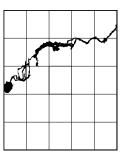






 $3\ 3\ (87)$ bluewaterM $_{86\ \oplus\ 88}^{78}$

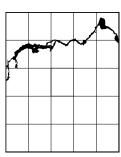


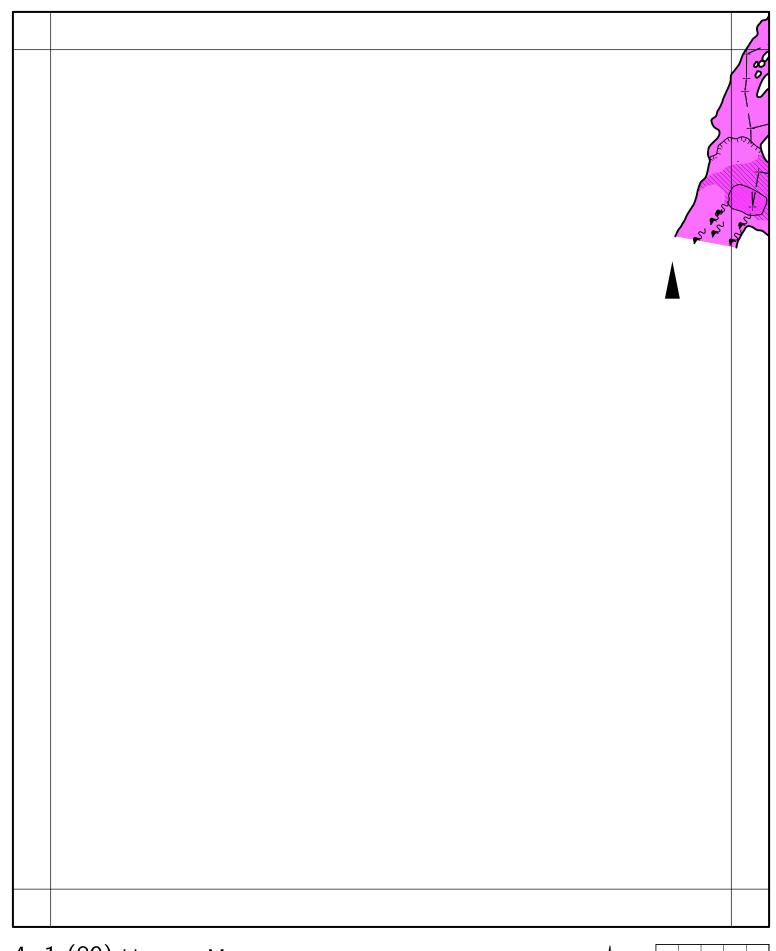




34 (88) bluewaterM

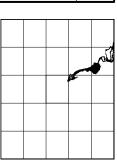


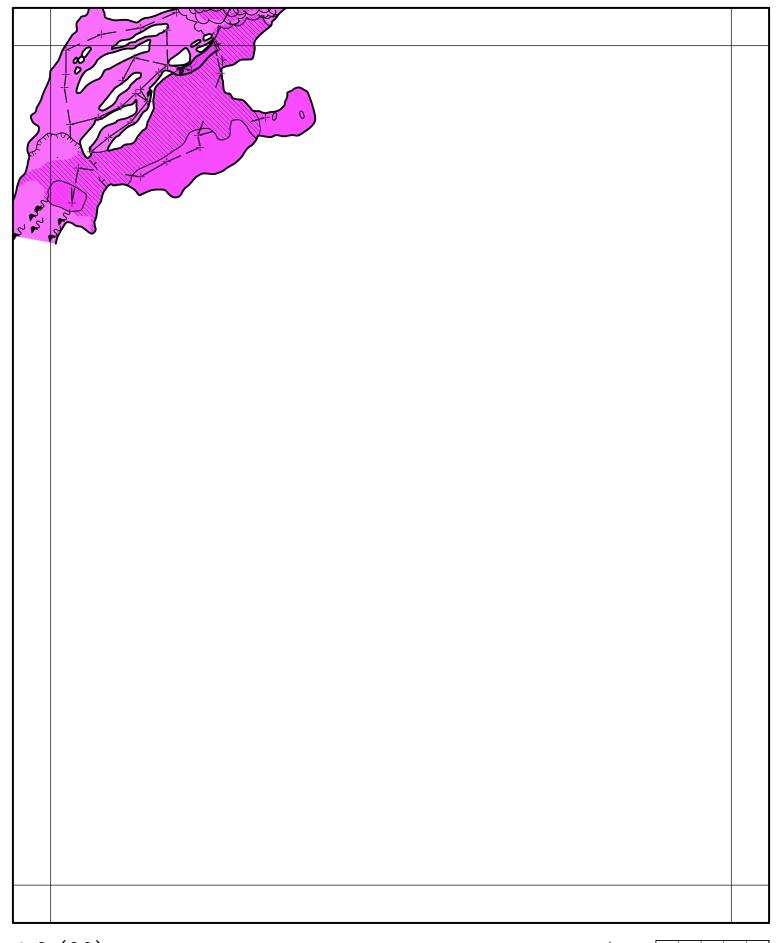




4-1 (89) bluewaterM

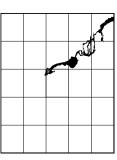


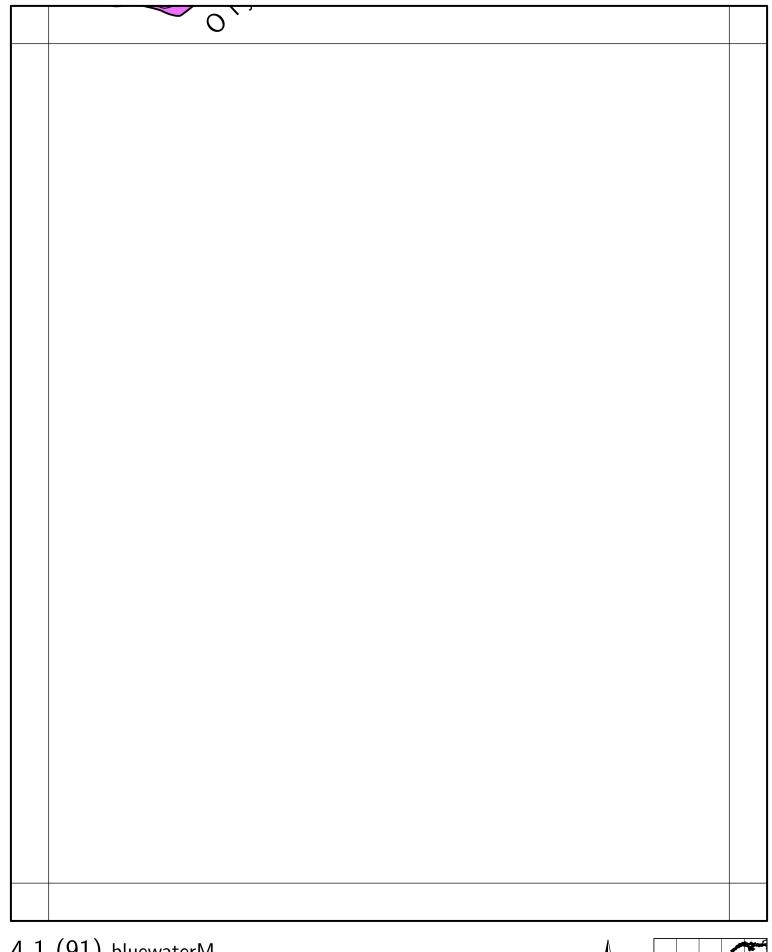




4 0 (90) bluewaterM ${}^{84}_{89\, {\overset{}{\div}}\, 91}$







4 1 (91) bluewaterM ${}^{85}_{90\, \overset{}{\oplus}}$



