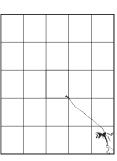
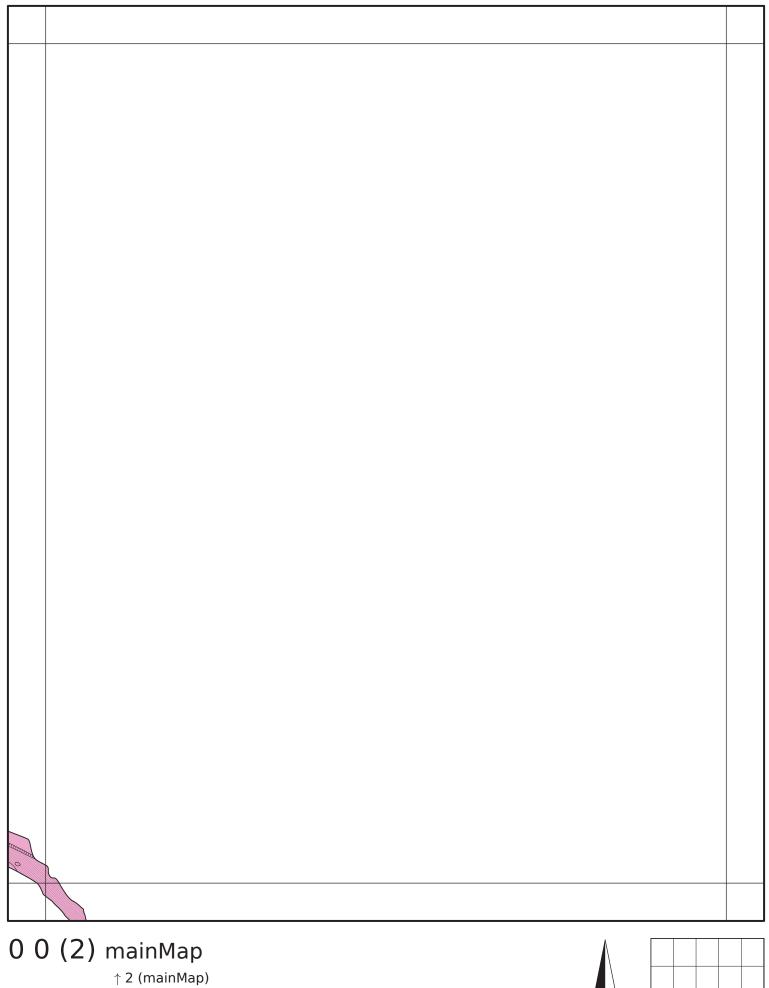


↑1 (mainMap)

 $\bigoplus_{4}^{+} 2$

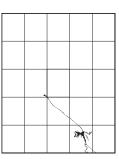


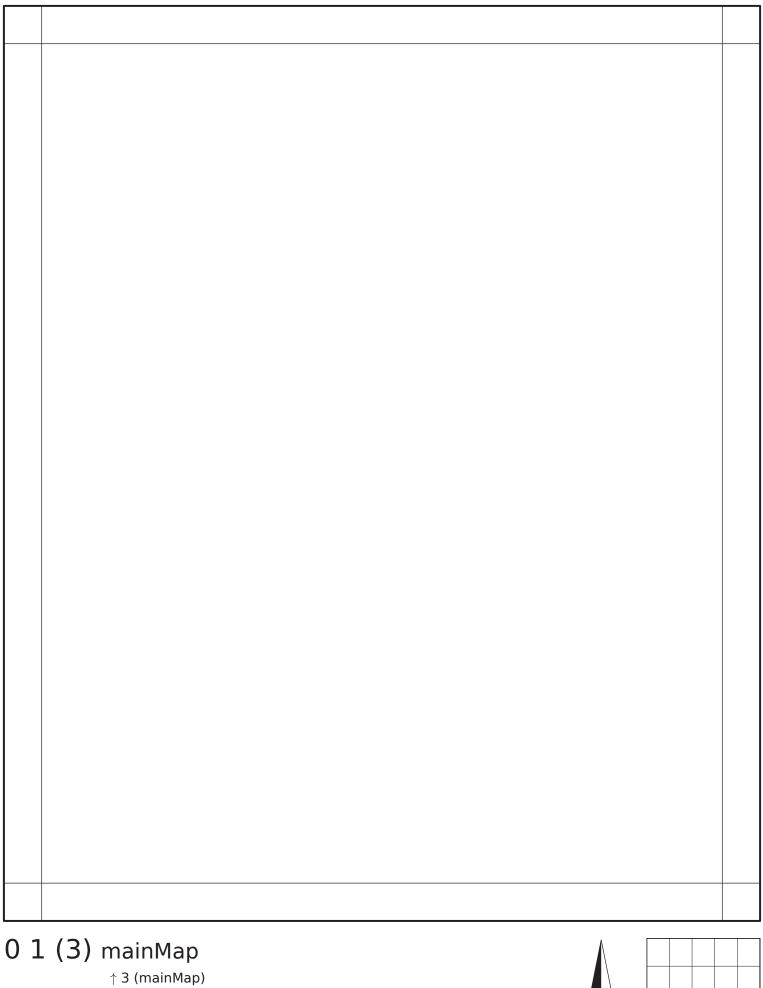




1 ⇔ 3 5

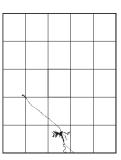


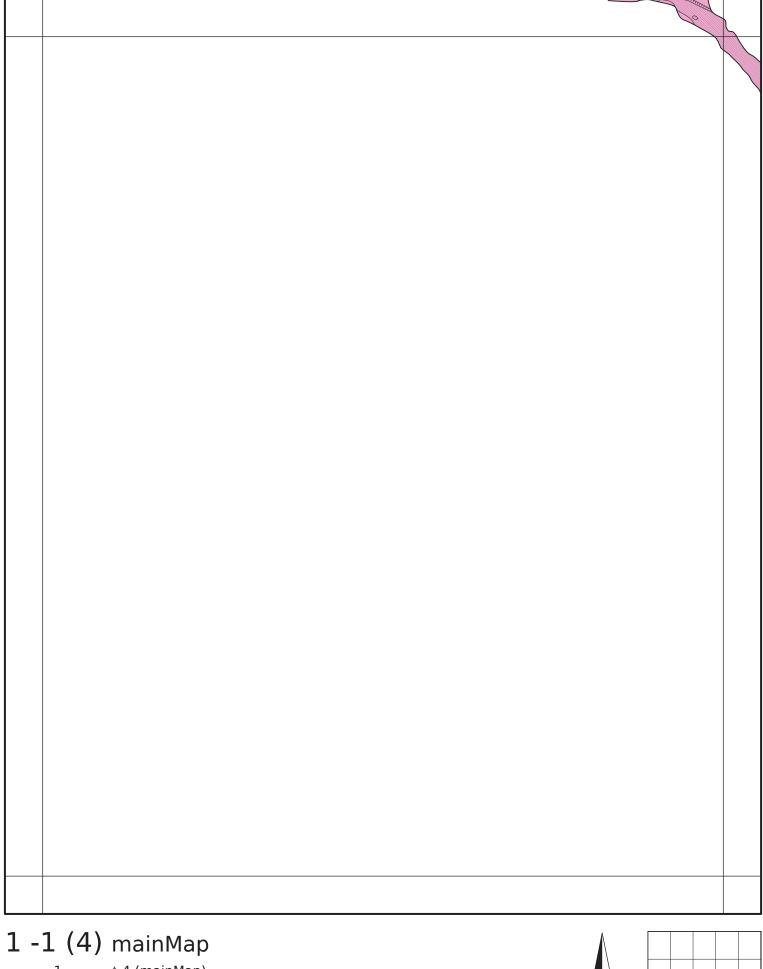




2 ⇔ 6

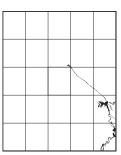


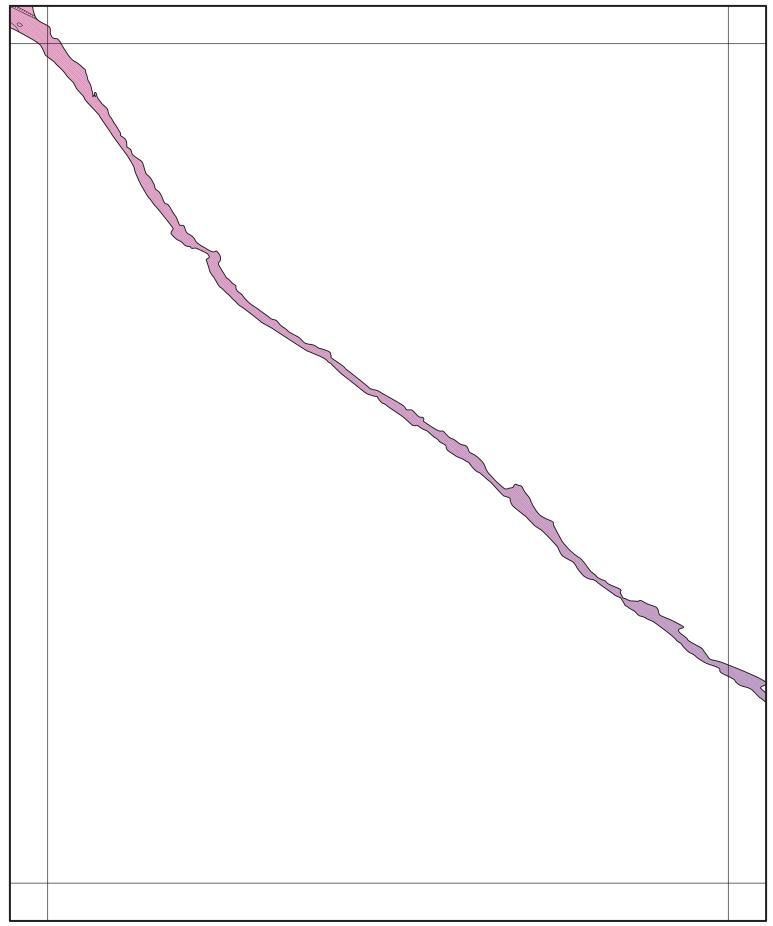




↑4 (mainMap)



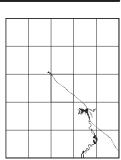


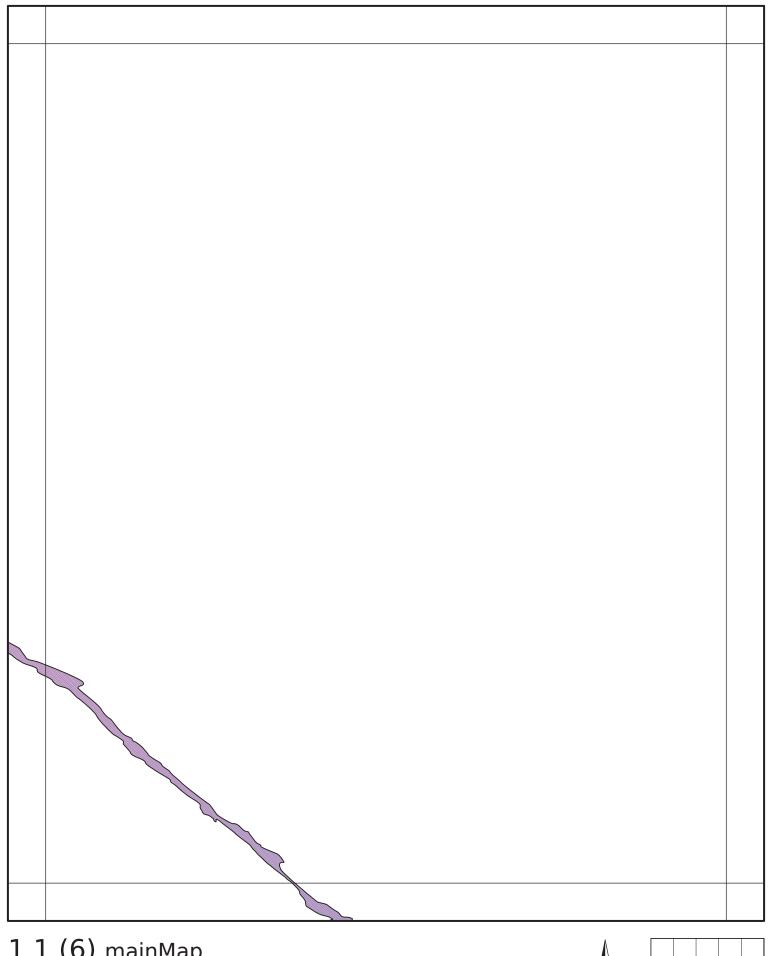


1 0 (5) mainMap

2 ↑ 5 (mainMap) 1 ↔ 6



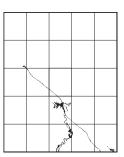




1 1 (6) mainMap

↑6 (mainMap)

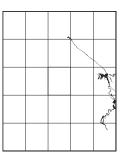




2 -1 (7) mainMap	V	
∠ - ⊥ (<i>i</i>) ilialiliviaβ	1	

 $\begin{array}{ccc} 4 & & \uparrow 7 \text{ (mainMap)} \\ & & \\ & & \end{array}$

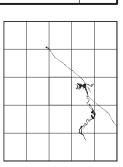


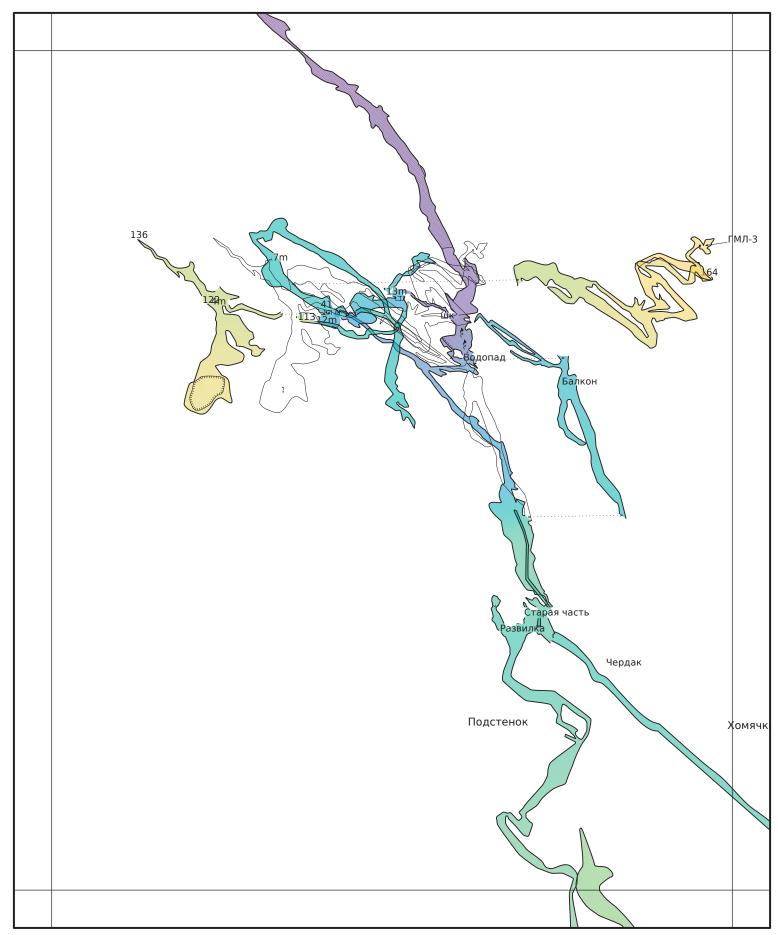


 ۲ ر) (8) mainMap		Λ	
2 (

5 \uparrow 8 (mainMap) 7 \Leftrightarrow 9



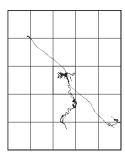


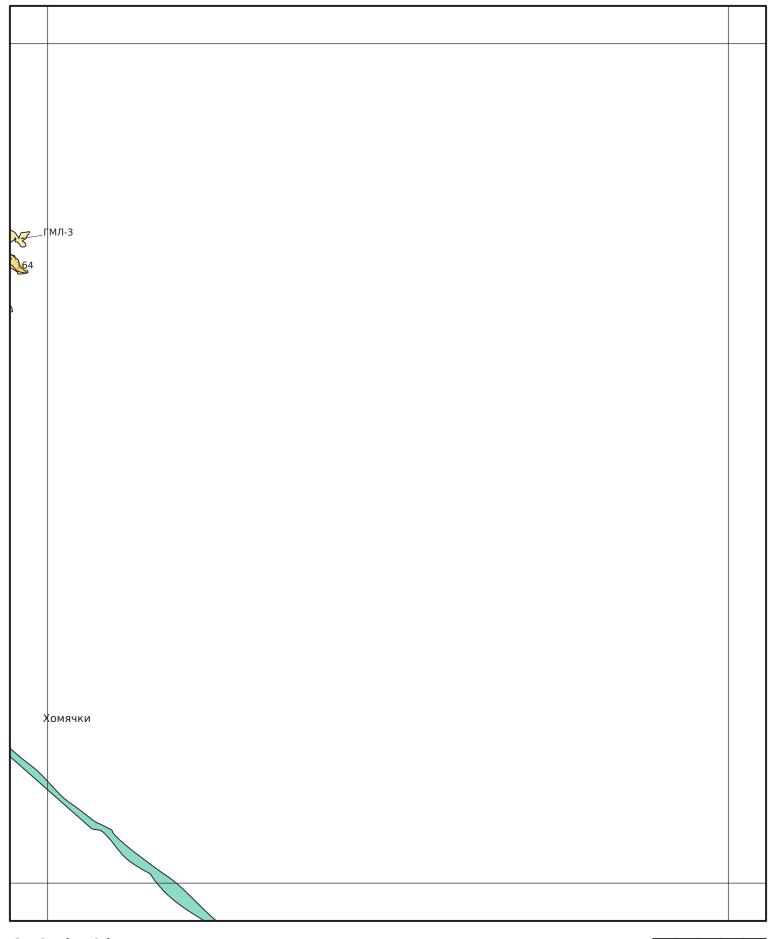


2 1 (9) mainMap

 $\begin{matrix} 6 & & \uparrow 9 \text{ (mainMap)} \\ 8 & & \downarrow 10 \\ 12 & & \end{matrix}$



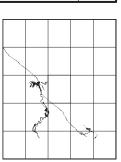


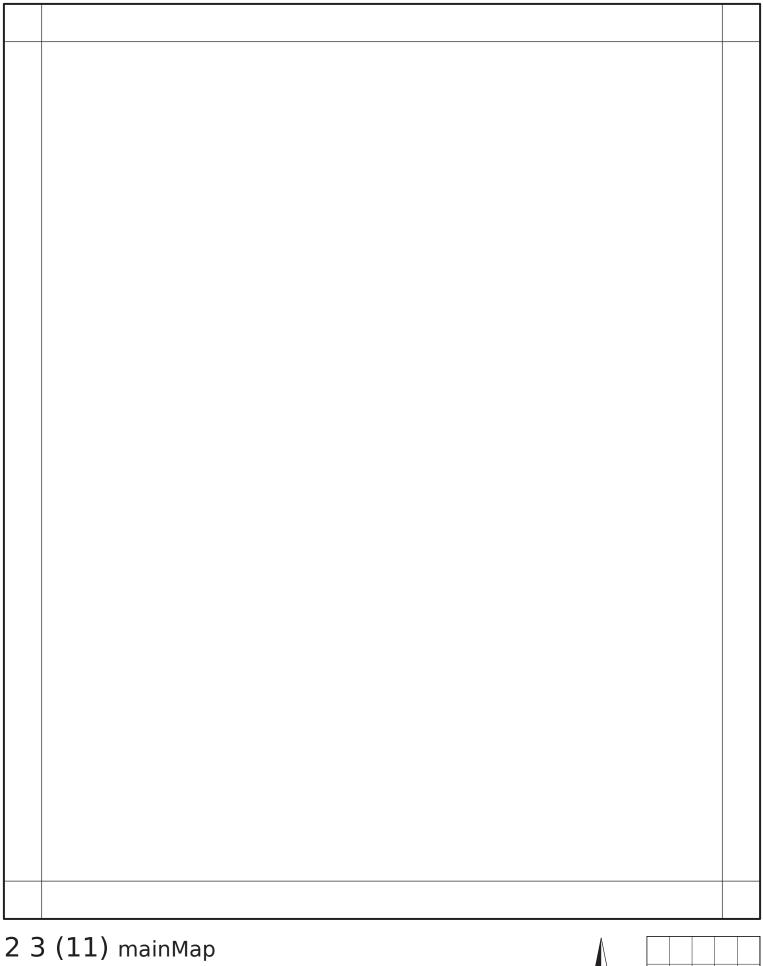


2 2 (10) mainMap

↑ 10 (mainMap)



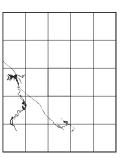




↑ 11 (mainMap)

10 ∰ 14



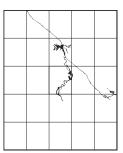


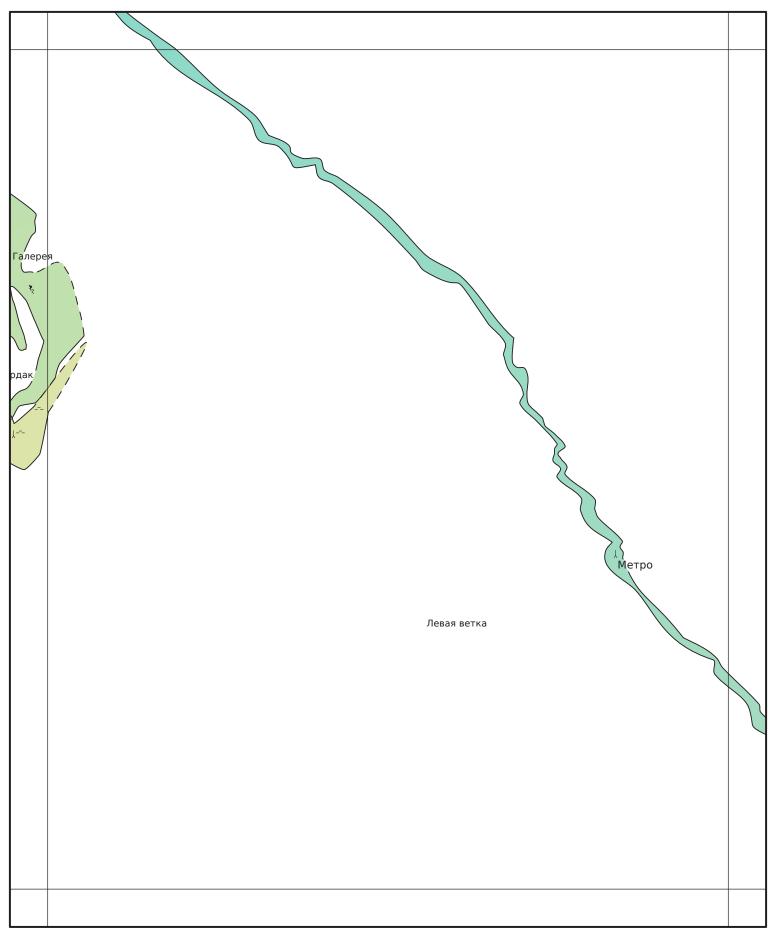


3 1 (12) mainMap

9 \uparrow 12 (mainMap) \Leftrightarrow 13 16



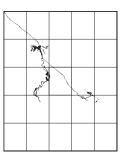


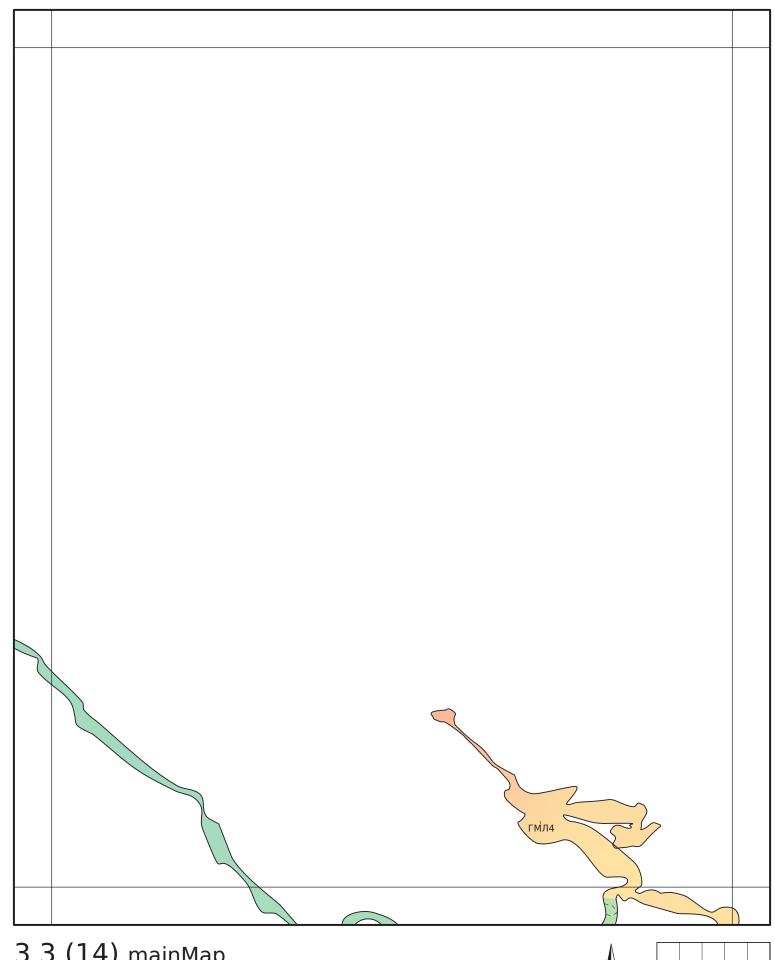


3 2 (13) mainMap

 $\begin{array}{c} 10 & \uparrow 13 \text{ (mainMap)} \\ 12 \mathop{\longleftrightarrow}\limits_{17} 14 & \\ \end{array}$



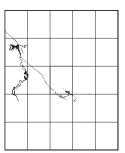


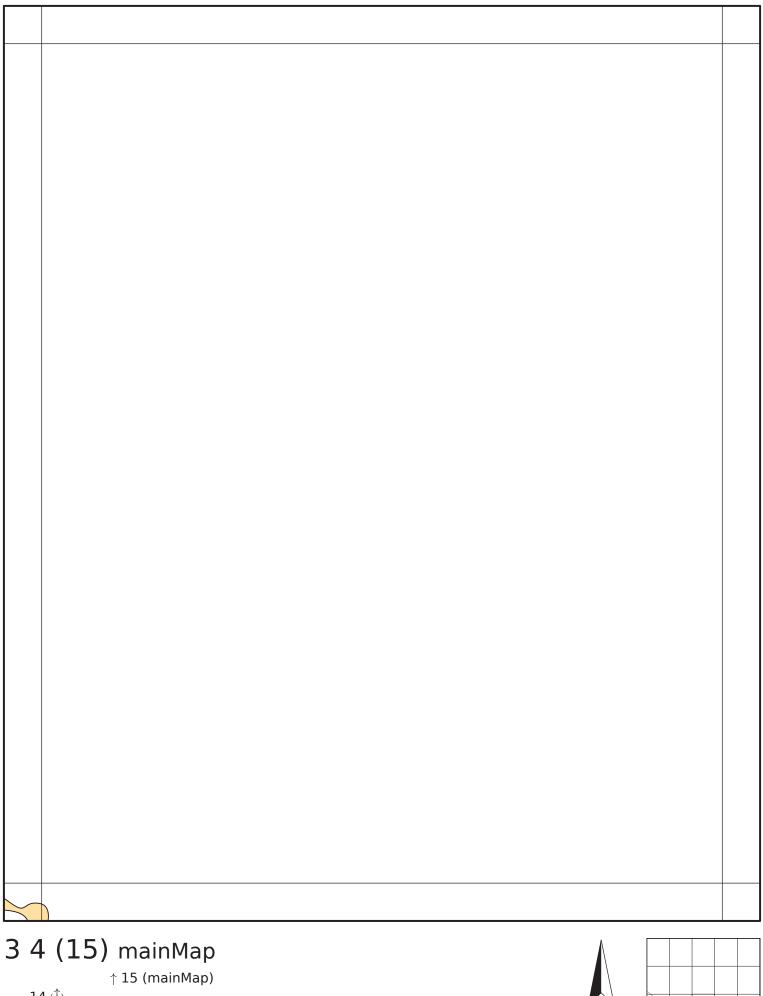


3 3 (14) mainMap

11 13 $\stackrel{}{\Leftrightarrow}$ 15 18 ↑ 14 (mainMap)



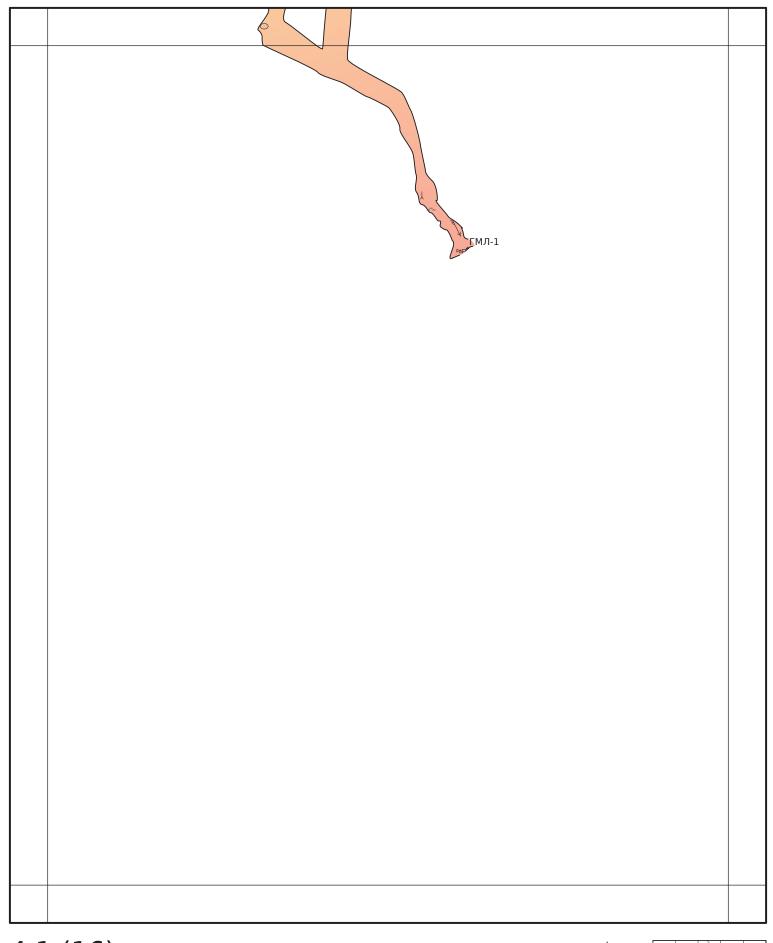




14 ⇔ 19



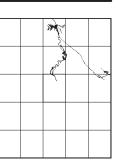


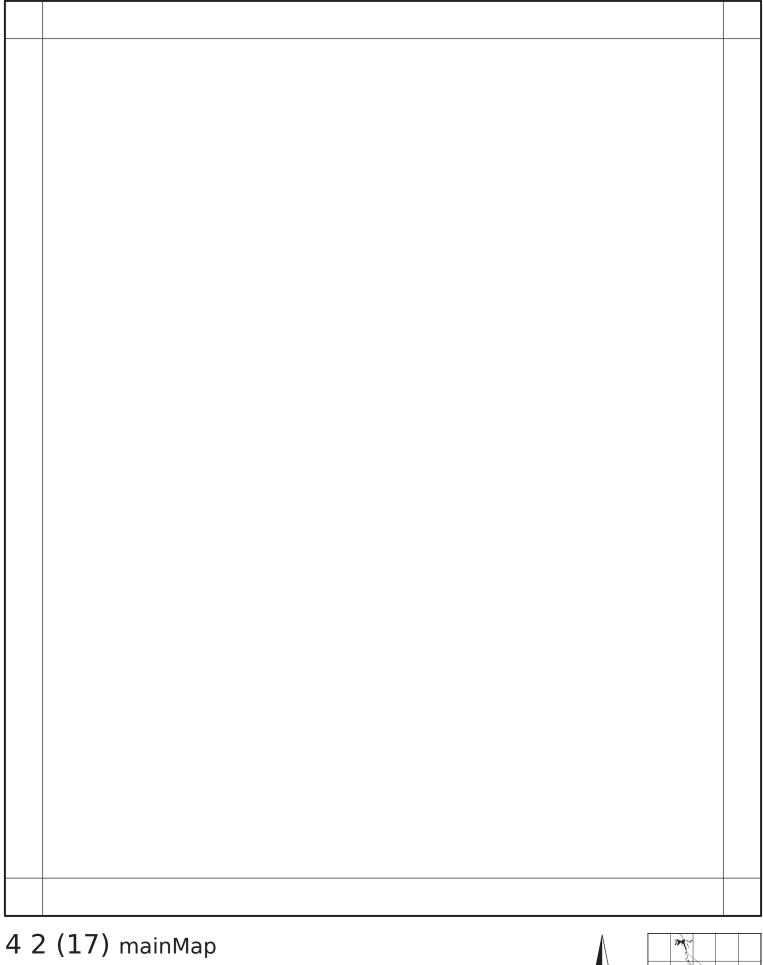


4 1 (16) mainMap

 $\begin{array}{cc} 12 & \uparrow 16 \text{ (mainMap)} \\ & \updownarrow 17 \end{array}$

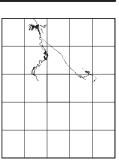


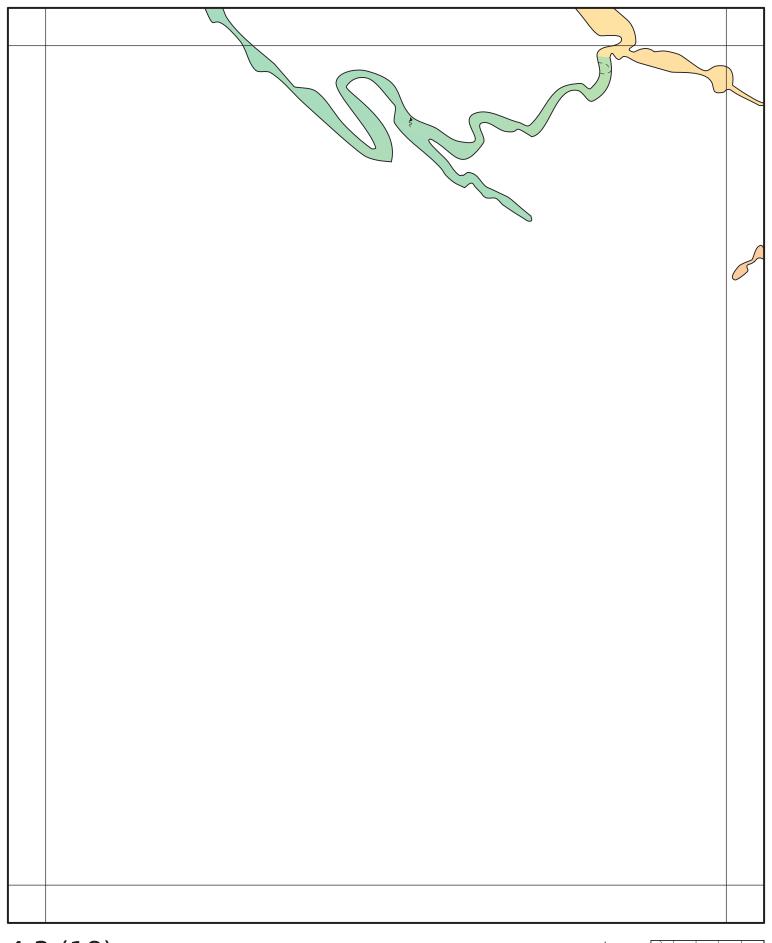




13 \uparrow 17 (mainMap) 16 \Leftrightarrow 18





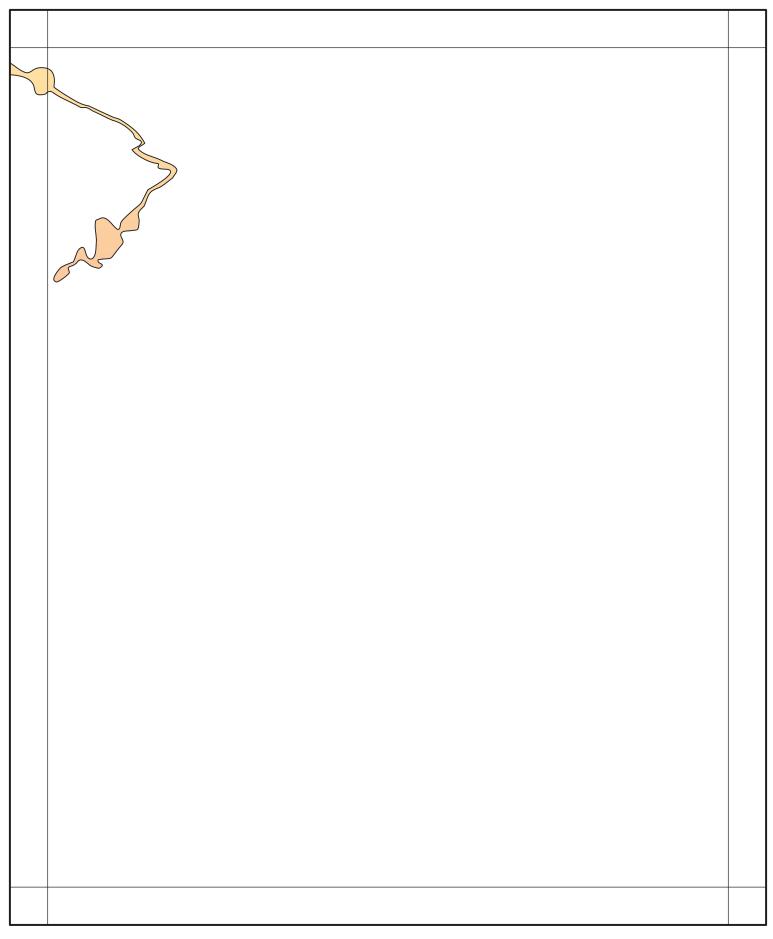


4 3 (18) mainMap

 $\begin{array}{cc} 14 & \uparrow 18 \text{ (mainMap)} \\ 17 & & \downarrow \end{array}$







4 4 (19) mainMap 15 18 **⊕**

↑ 19 (mainMap)



