

図-6.9.2.3.41(3) 存在時の流速絶対値の変化
(夏季、恒流(平均流)、第3層[4~6m])

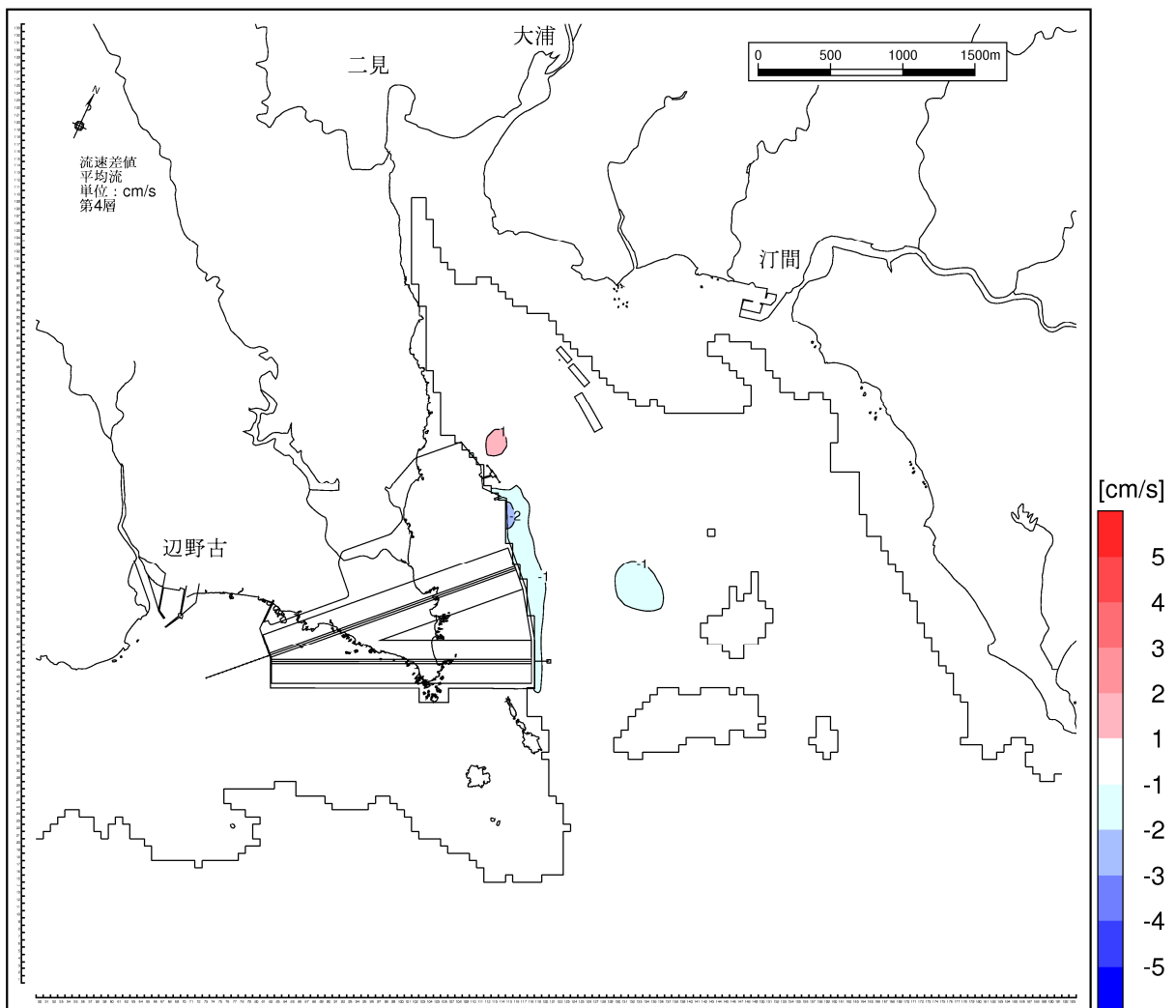
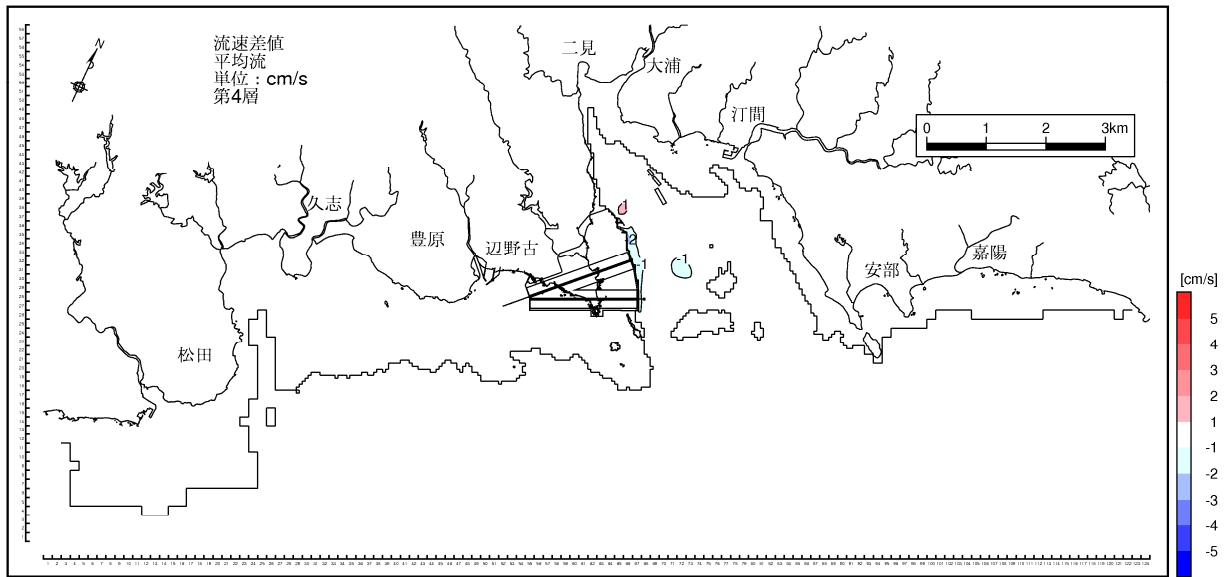


図-6. 9. 2. 3. 41(4) 存在時の流速絶対値の変化
(夏季、恒流(平均流)、第4層[6~10m])

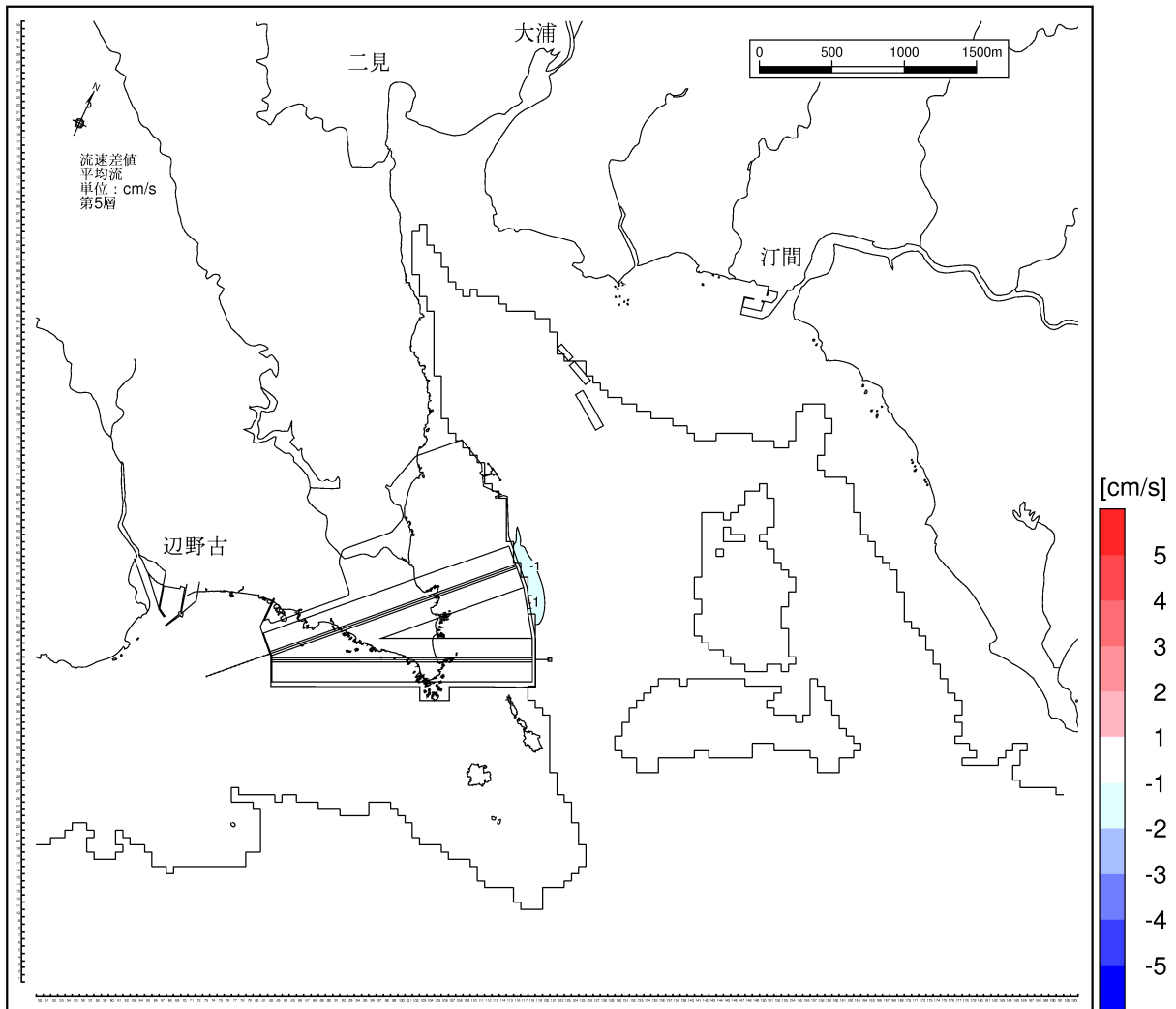
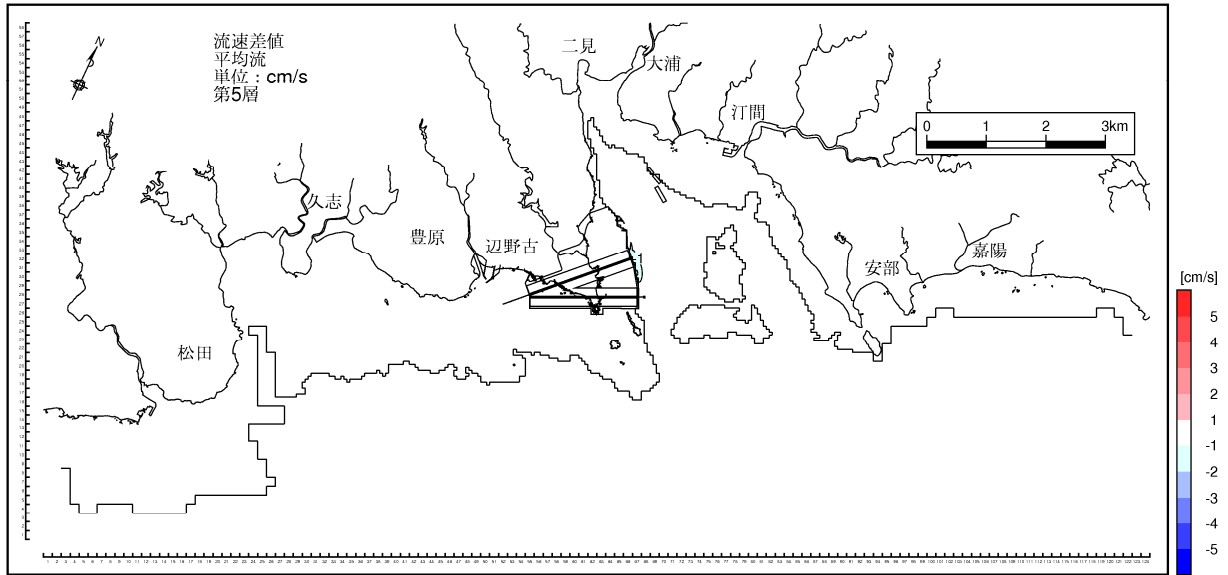


図-6.9.2.3.41(5) 存在時の流速絶対値の変化
(夏季、恒流(平均流)、第5層[10~20m])

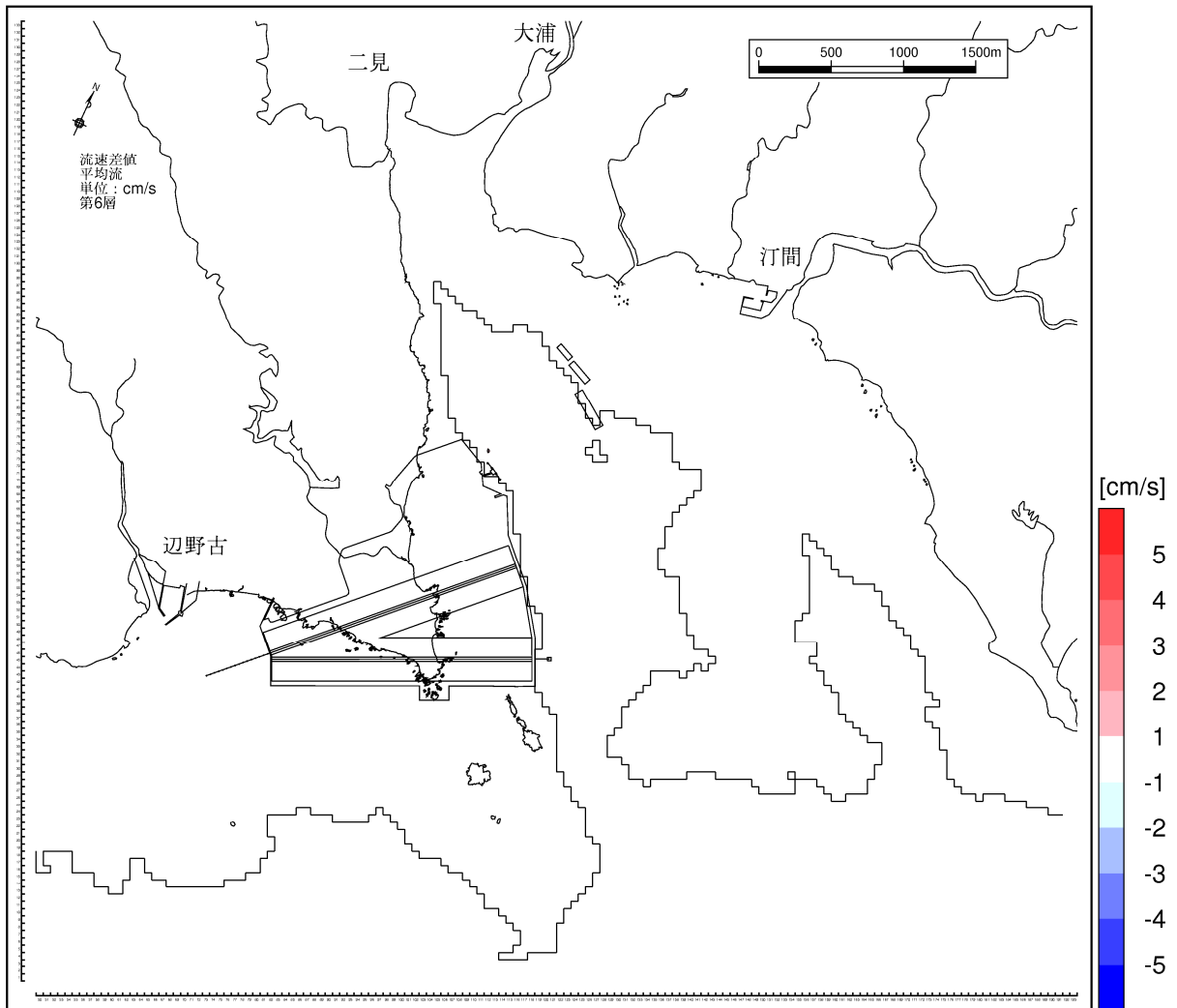
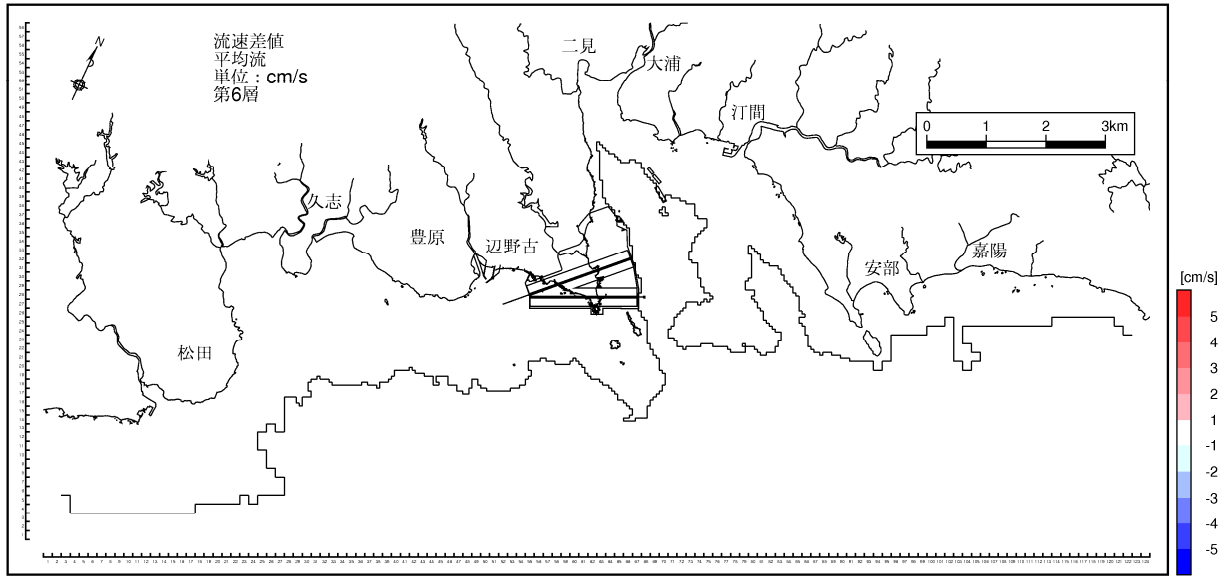


図-6.9.2.3.41(6) 存在時の流速絶対値の変化
 (夏季、恒流(平均流)、第6層[20m以深])

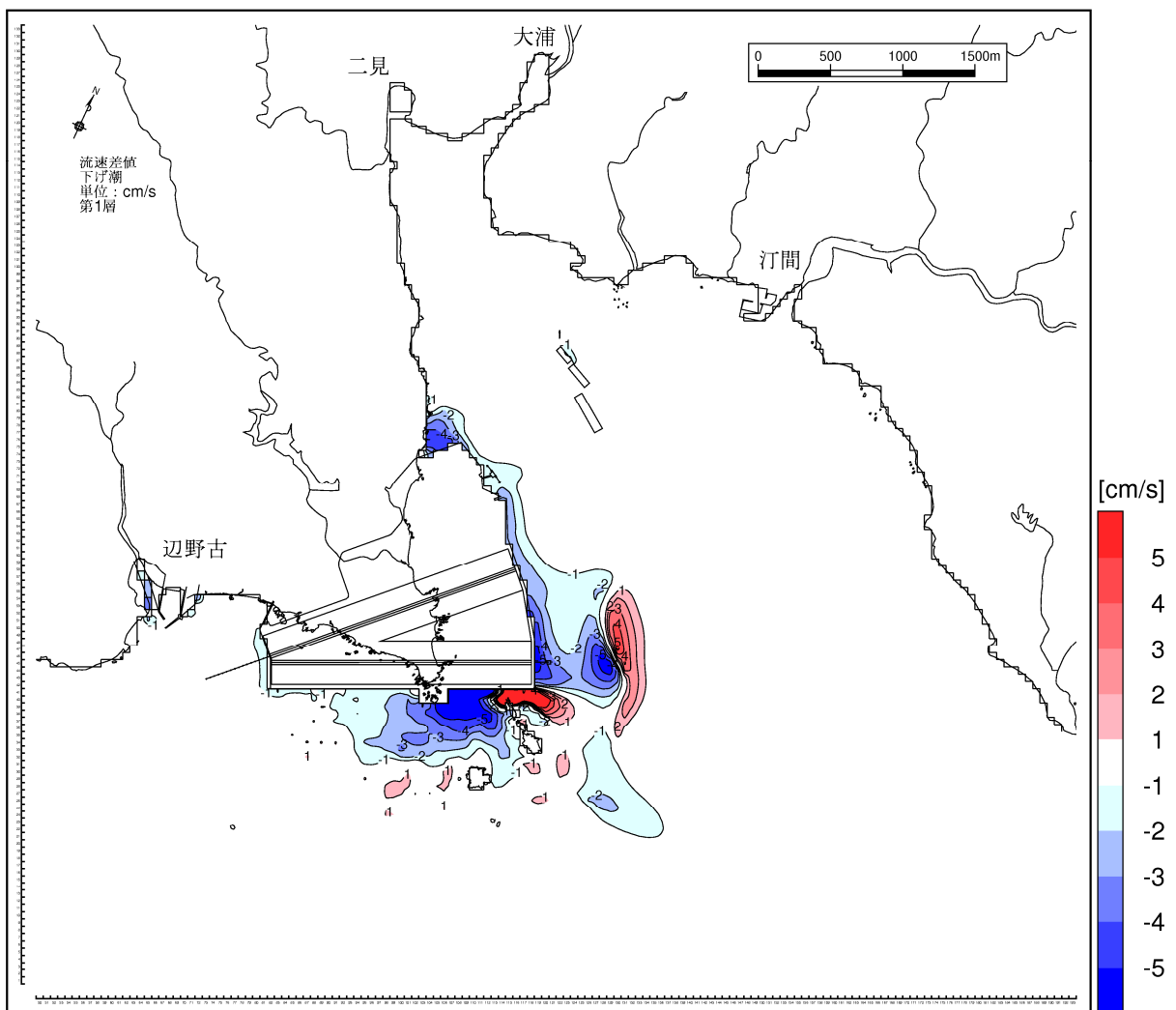
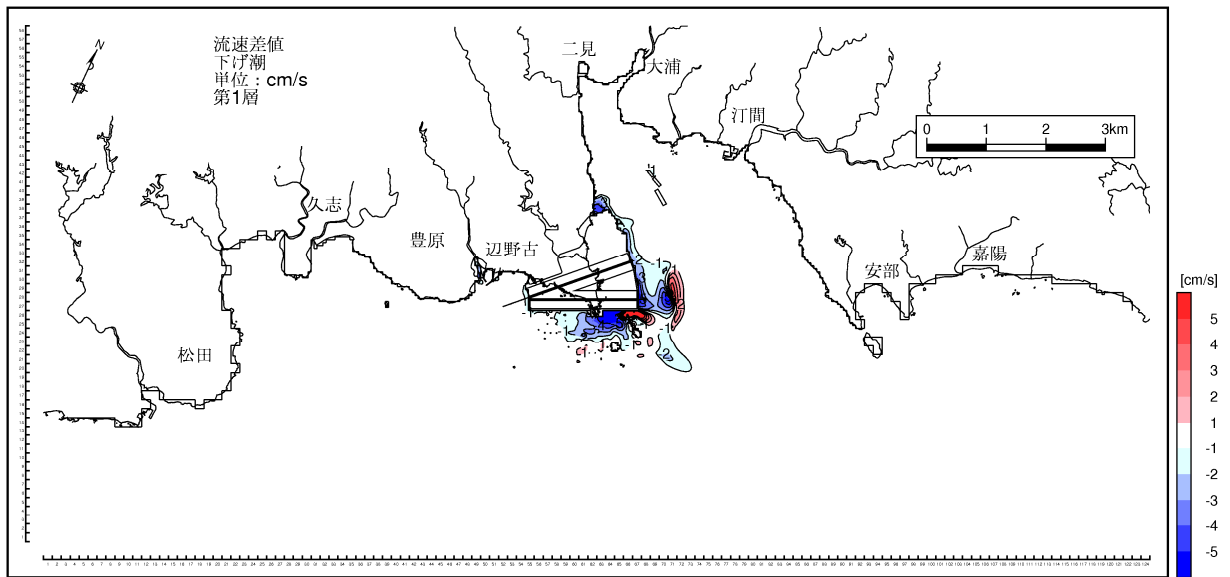


図-6.9.2.3.41(7) 存在時の流速絶対値の変化
(夏季、下げ潮時、第1層[0~2m])

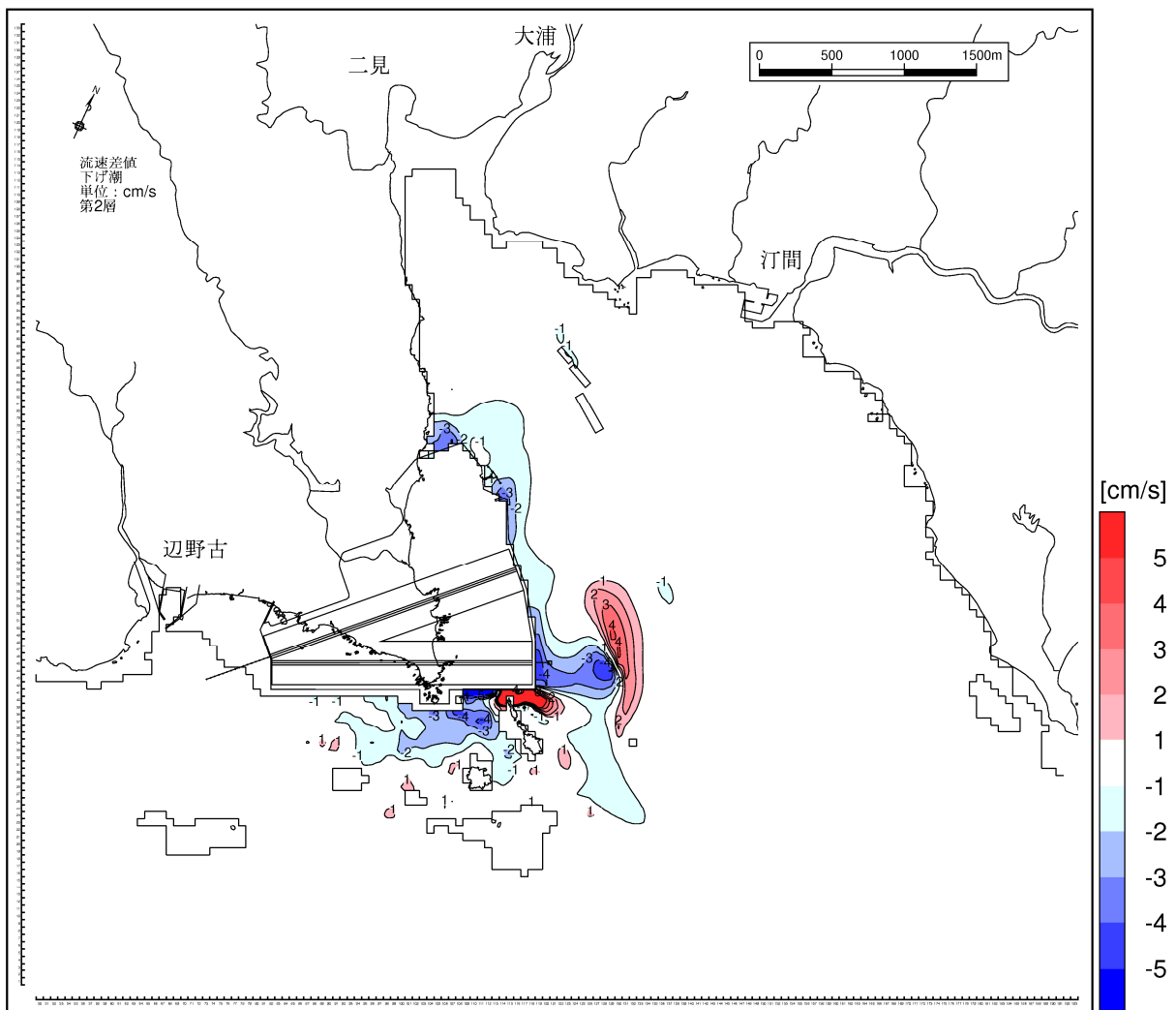
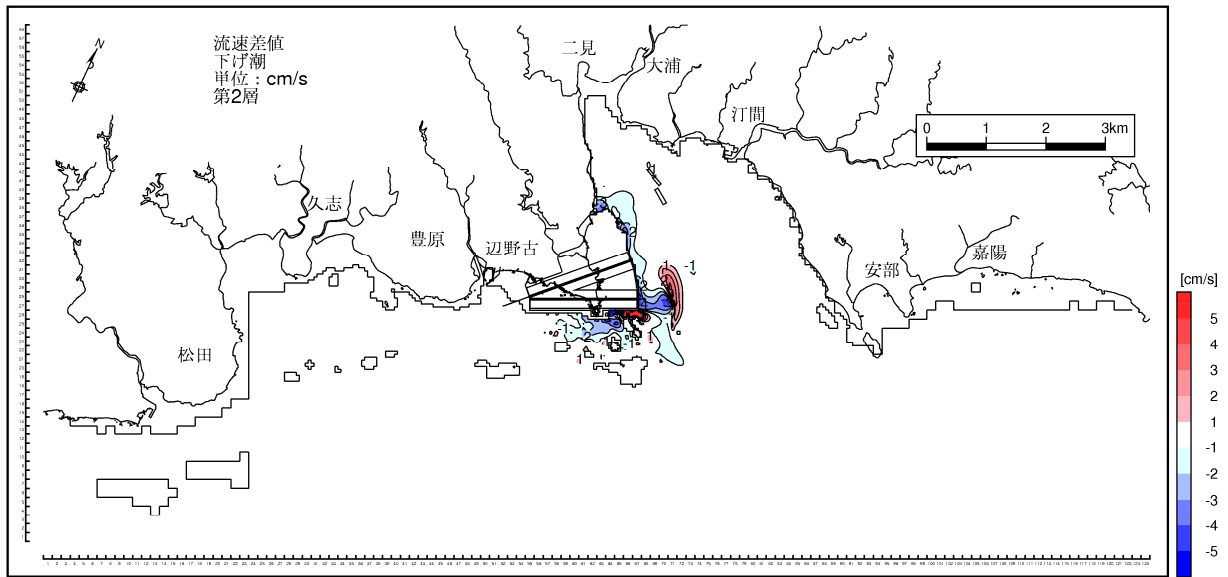


図-6.9.2.3.41(8) 存在時の流速絶対値の変化
(夏季、下げ潮時、第2層[2~4m])

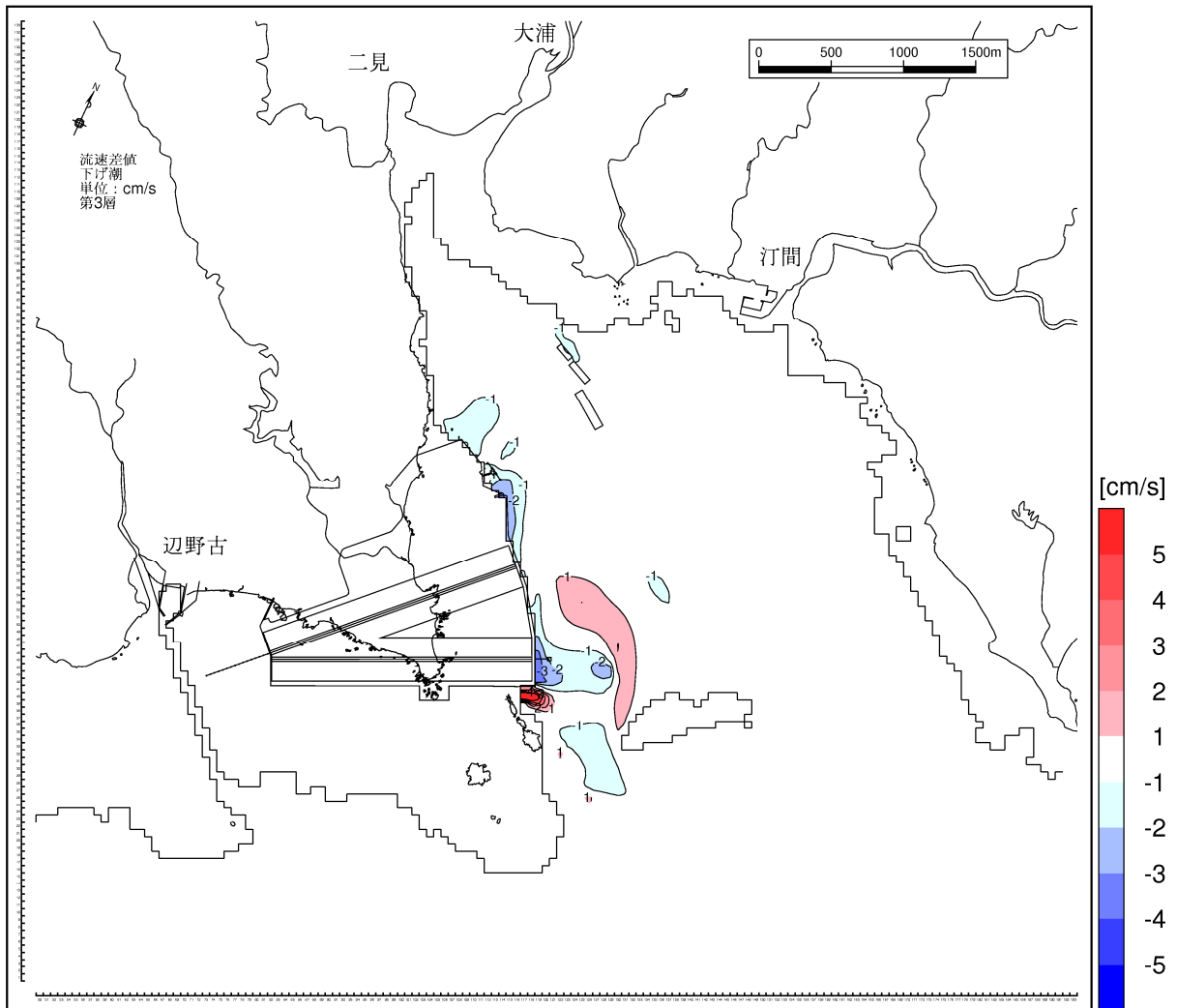
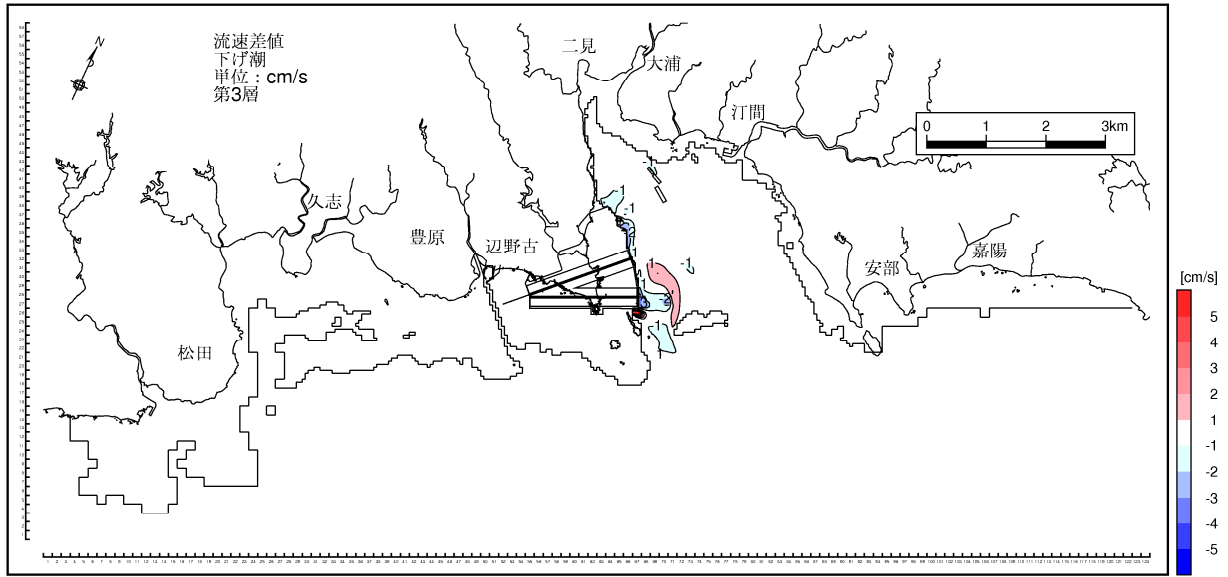


図-6.9.2.3.41(9) 存在時の流速絶対値の変化
(夏季、下げ潮時、第3層[4~6m])

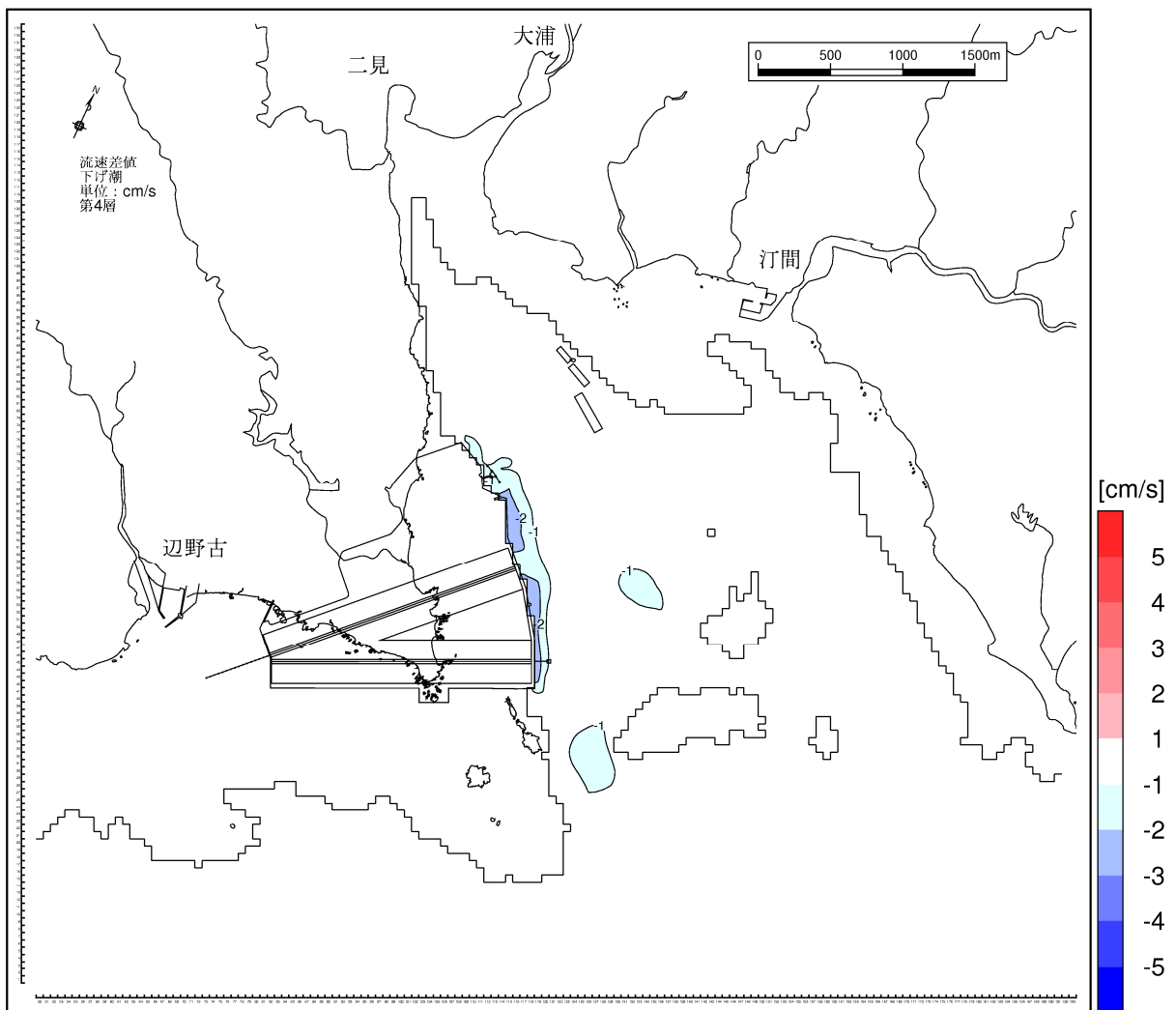
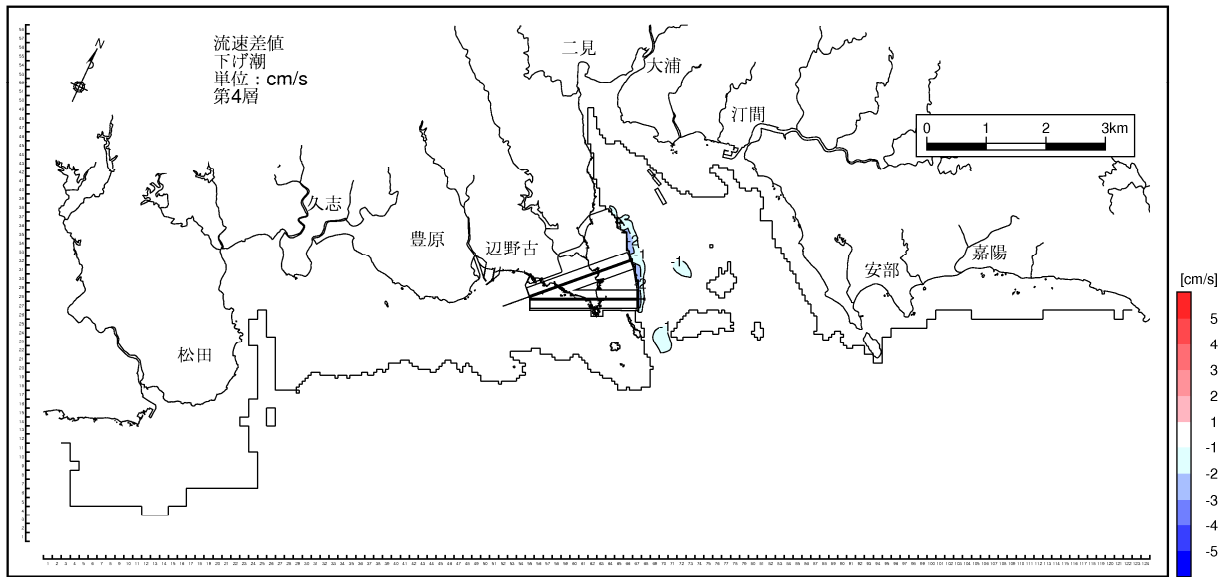


図-6.9.2.3.41(10) 存在時の流速絶対値の変化
(夏季、下げ潮時、第4層[6~10m])

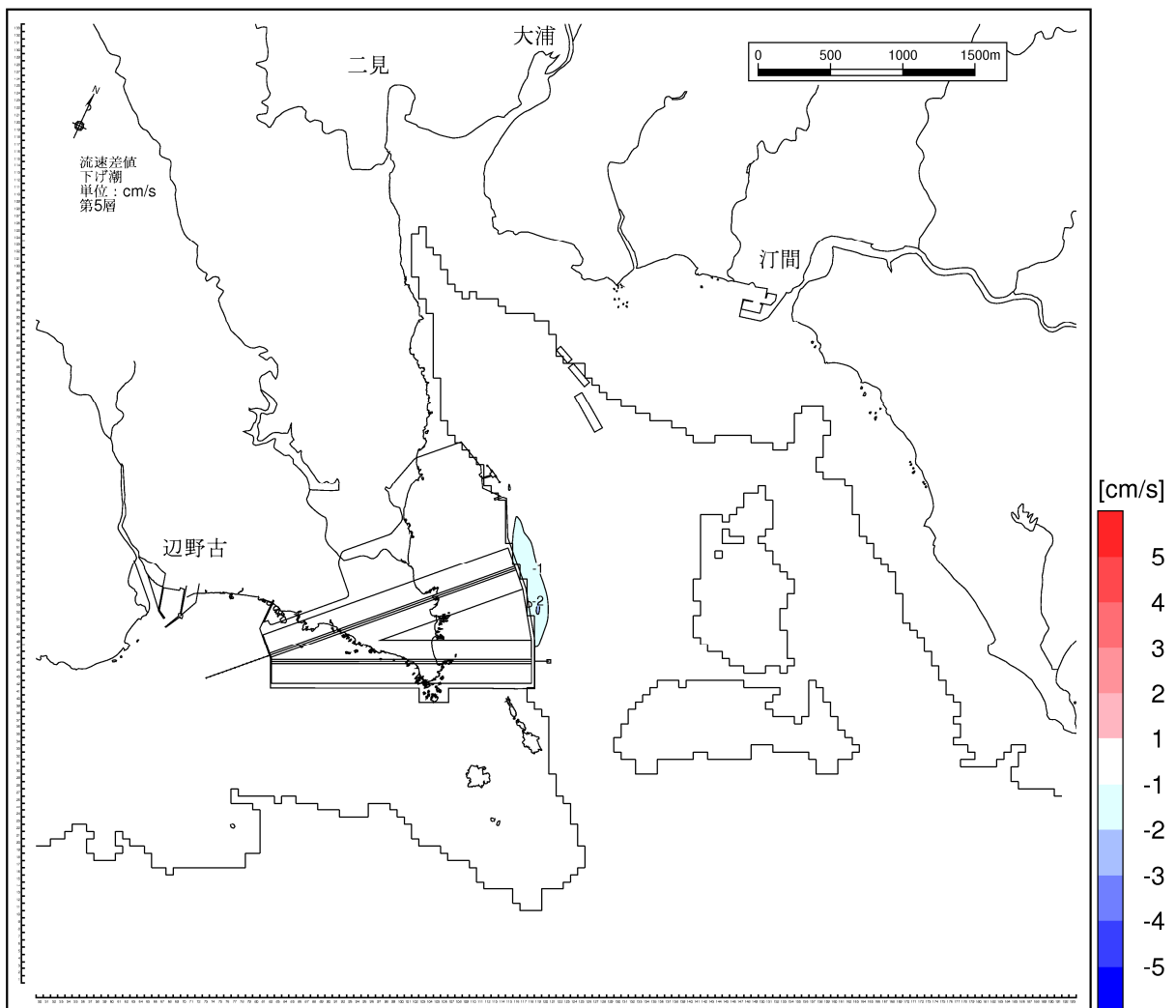
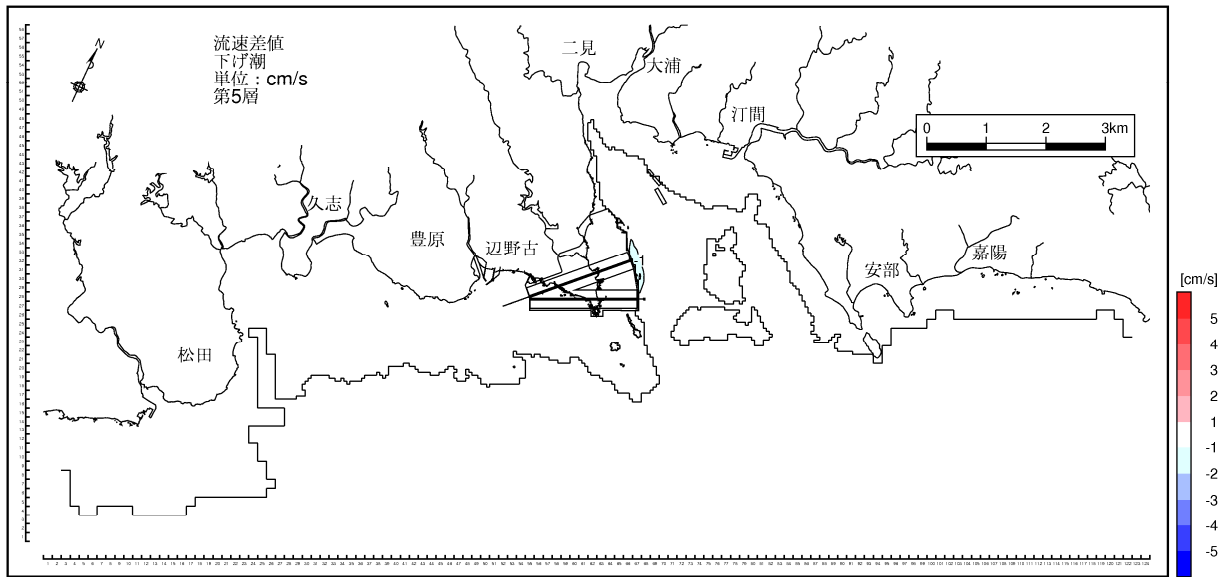


図-6.9.2.3.41(11) 存在時の流速絶対値の変化
(夏季、下げ潮時、第5層[10~20m])

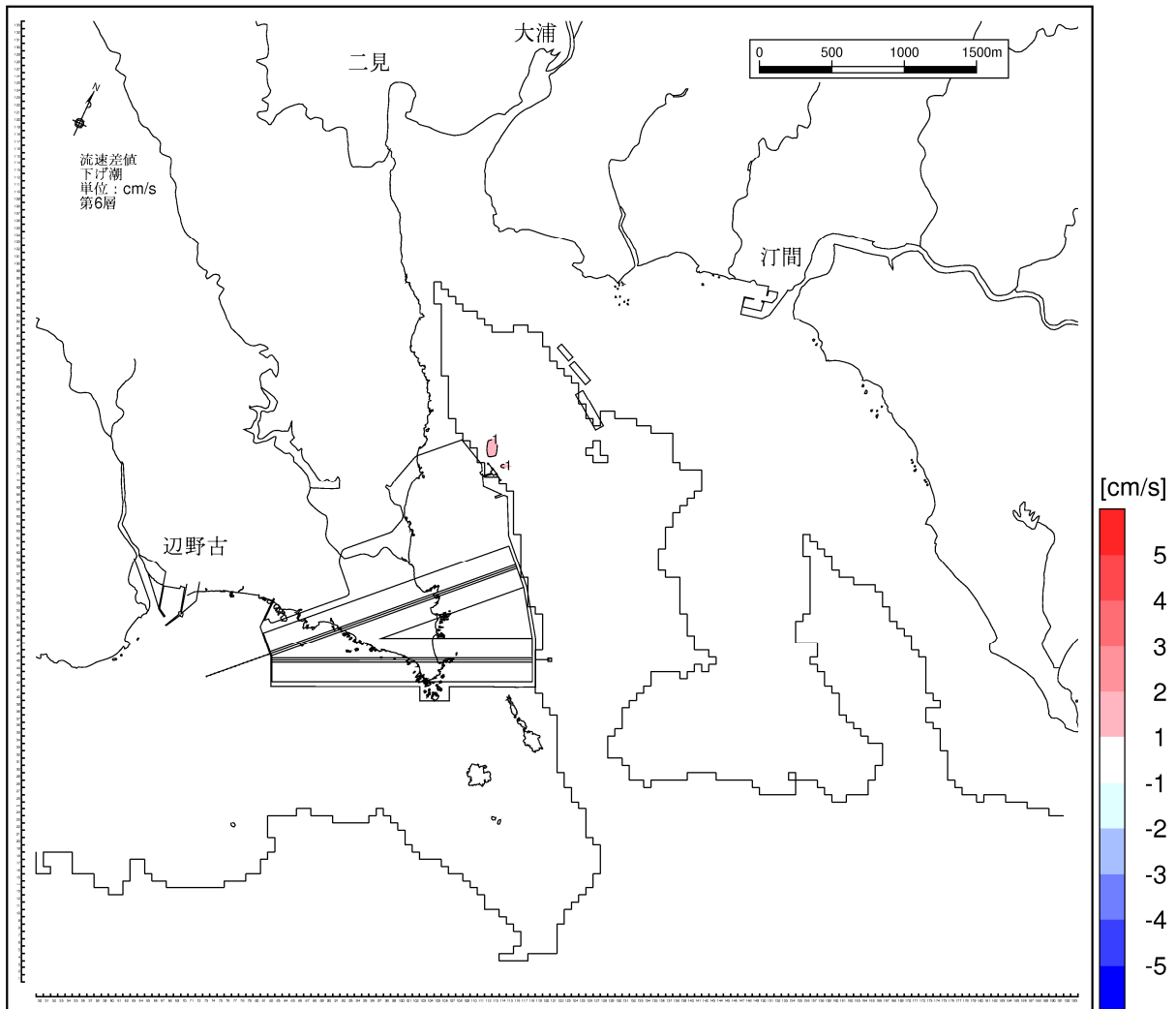
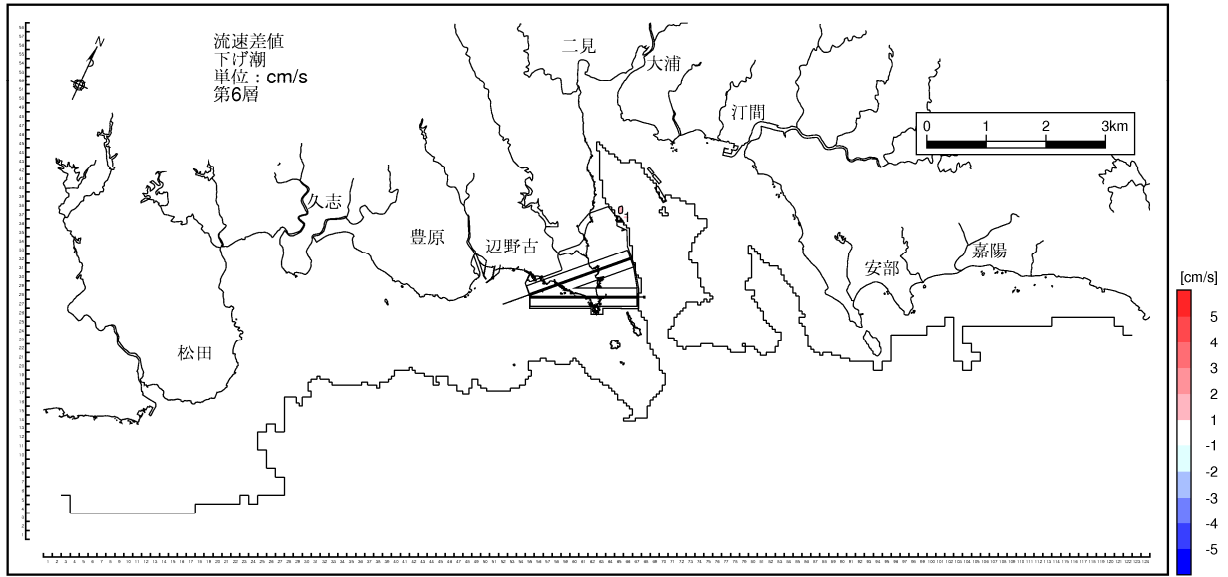


図-6.9.2.3.41(12) 存在時の流速絶対値の変化
(夏季、下げ潮時、第6層[20m以深])

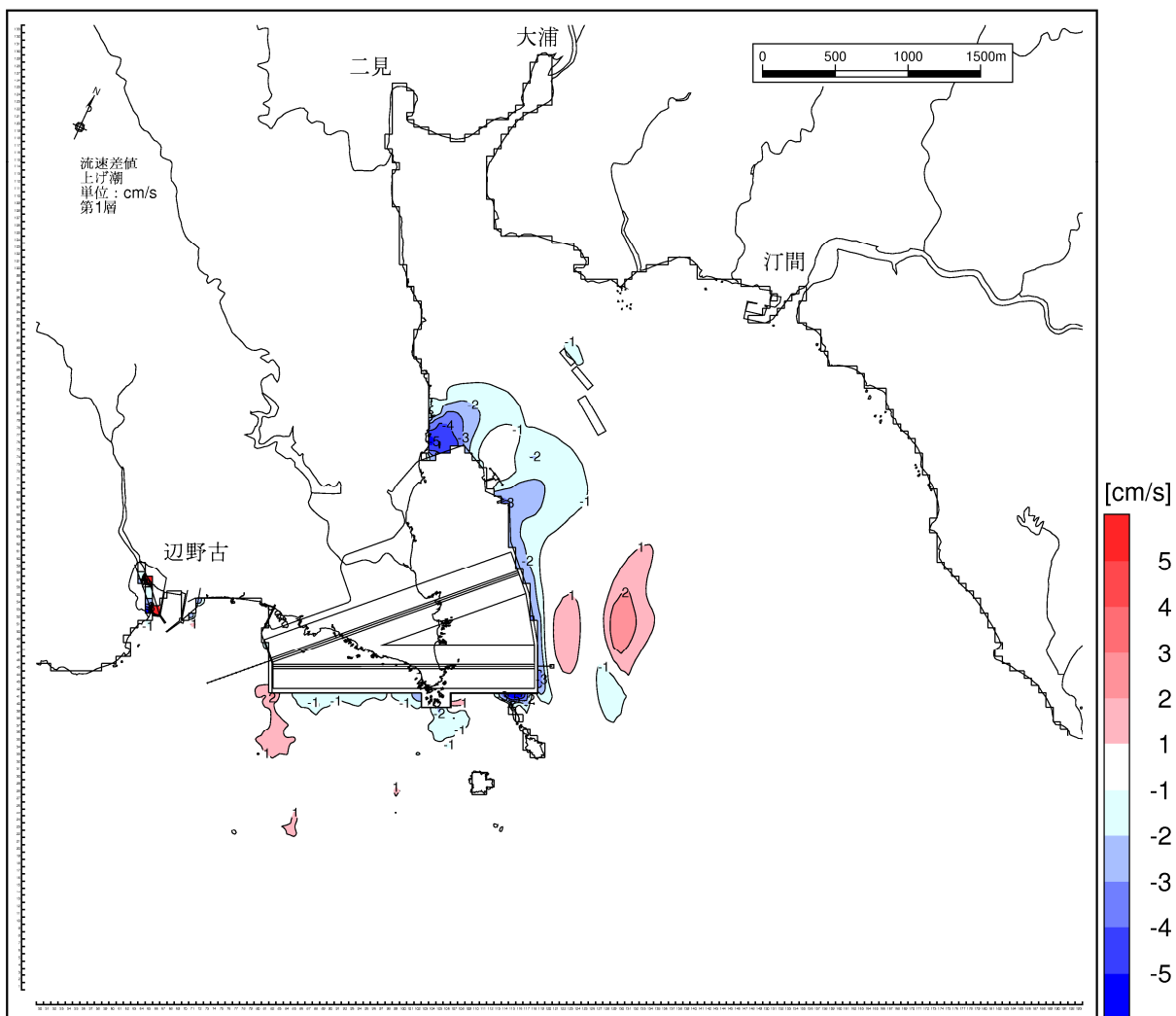
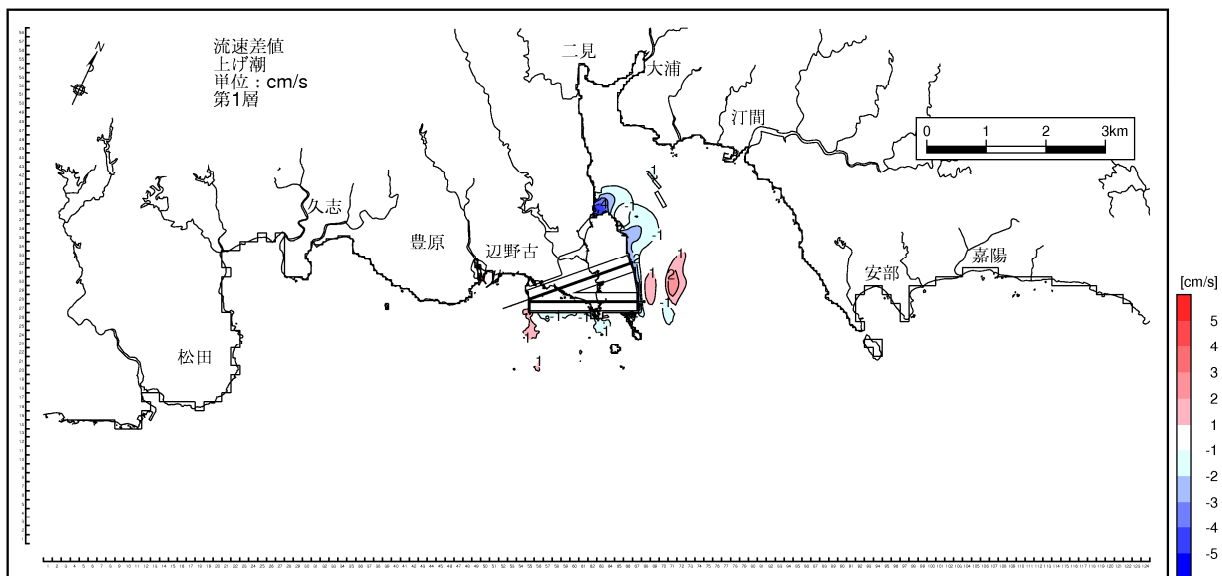


図-6.9.2.3.41(13) 存在時の流速絶対値の変化
(夏季、上げ潮時、第1層[0~2m])

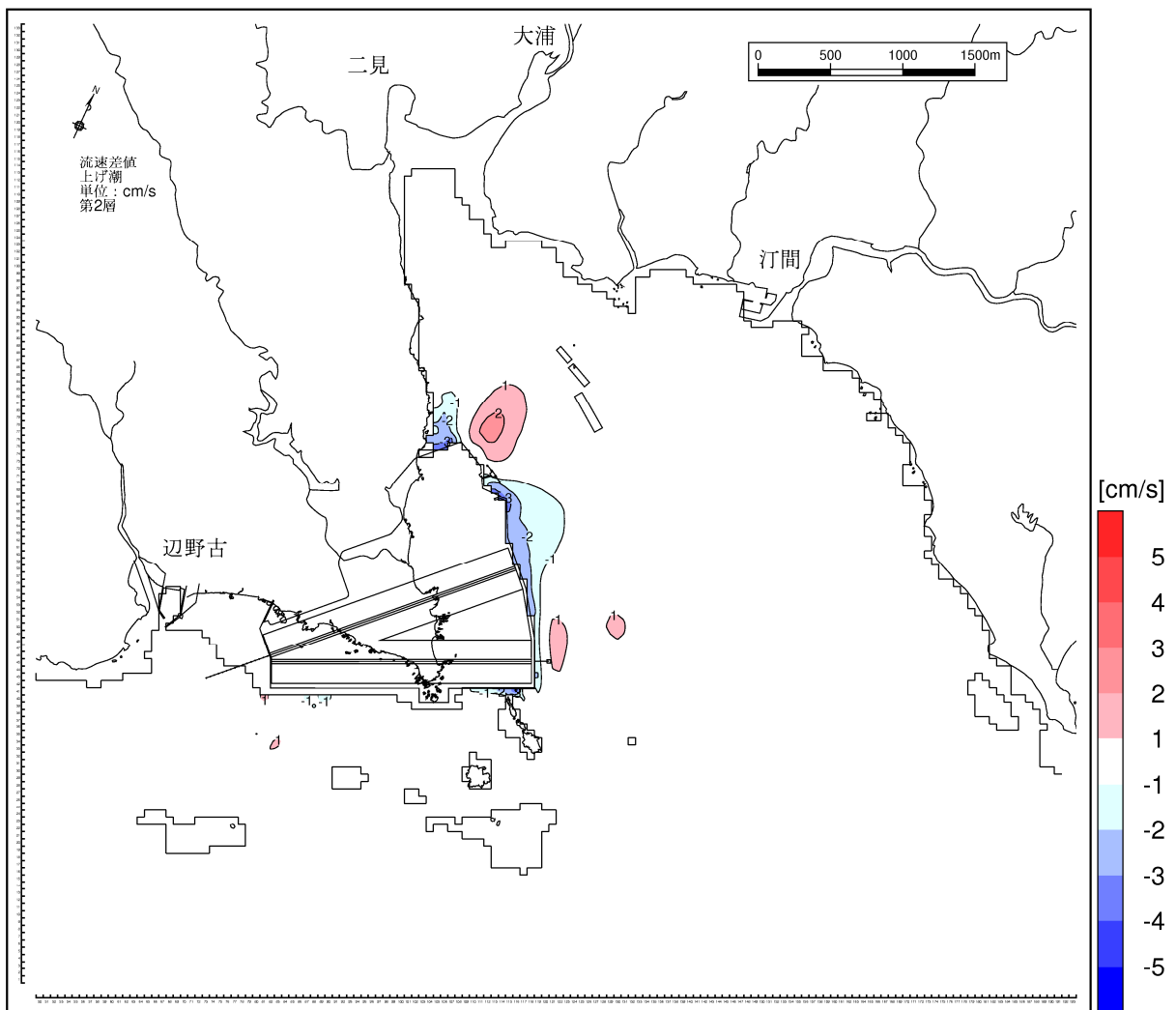
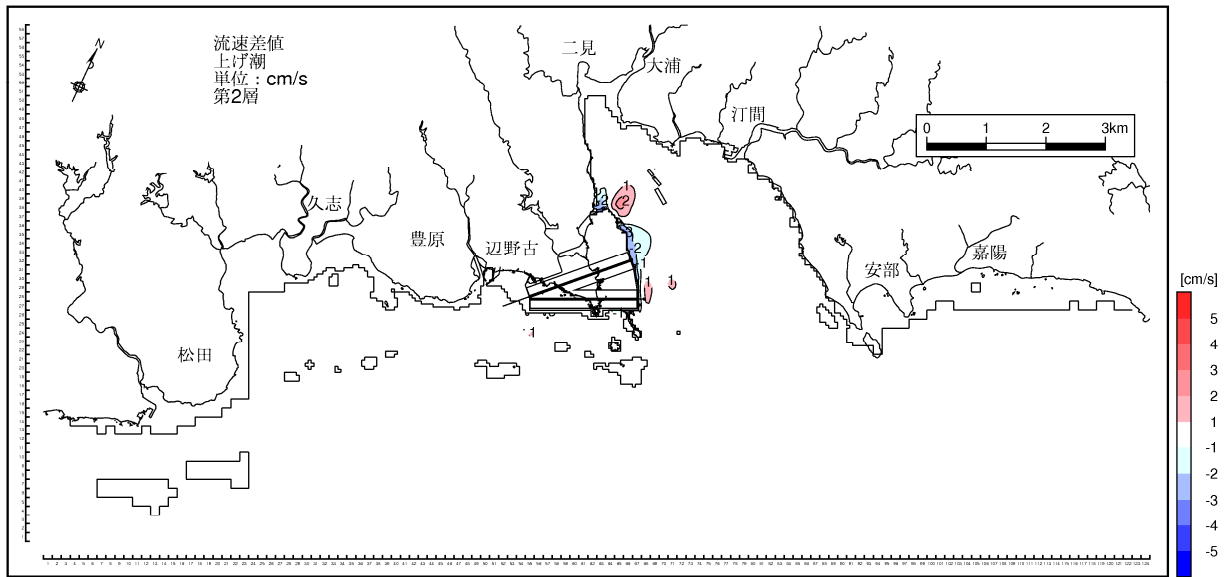


図-6.9.2.3.41(14) 存在時の流速絶対値の変化
(夏季、上げ潮時、第2層[2~4m])

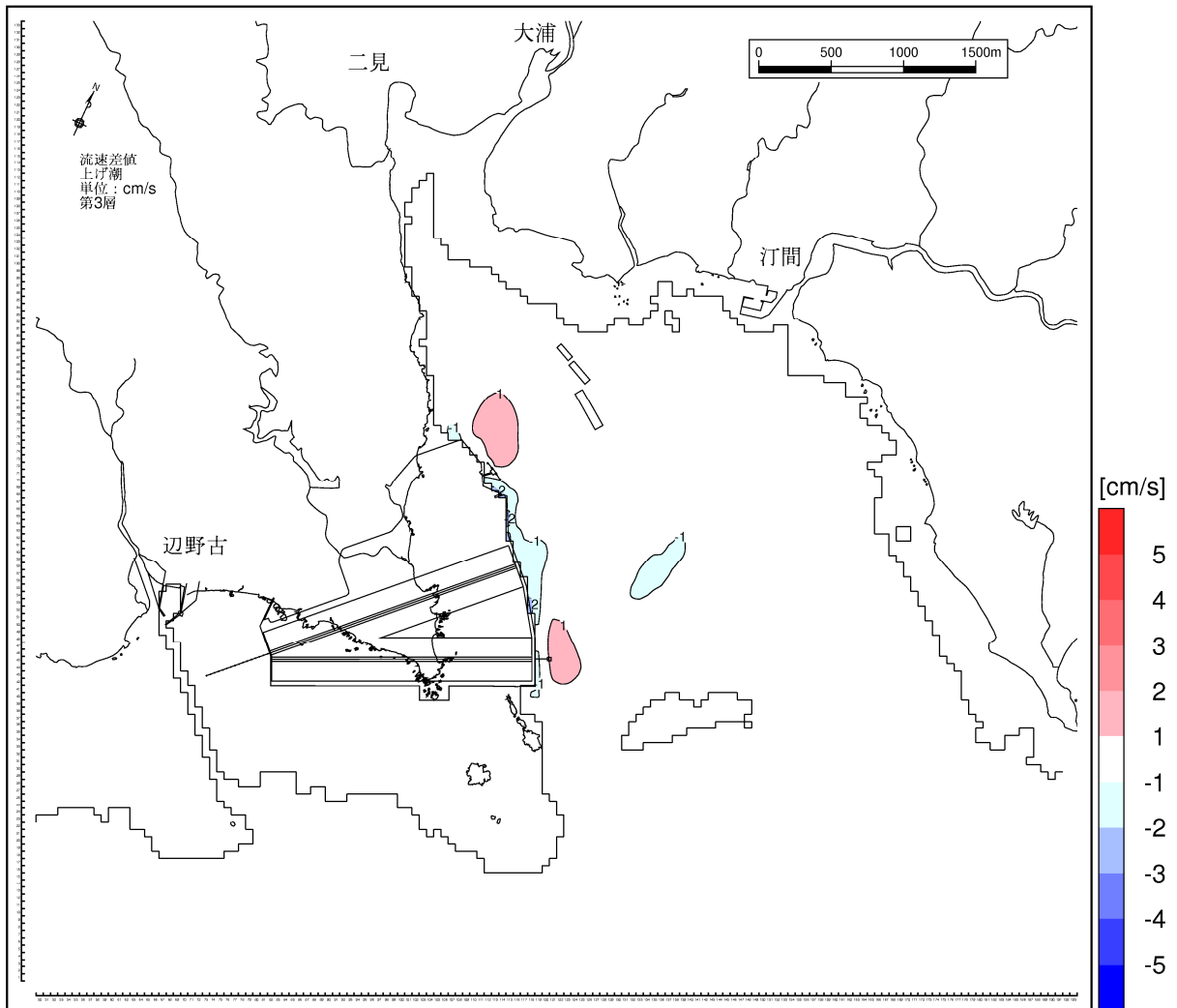
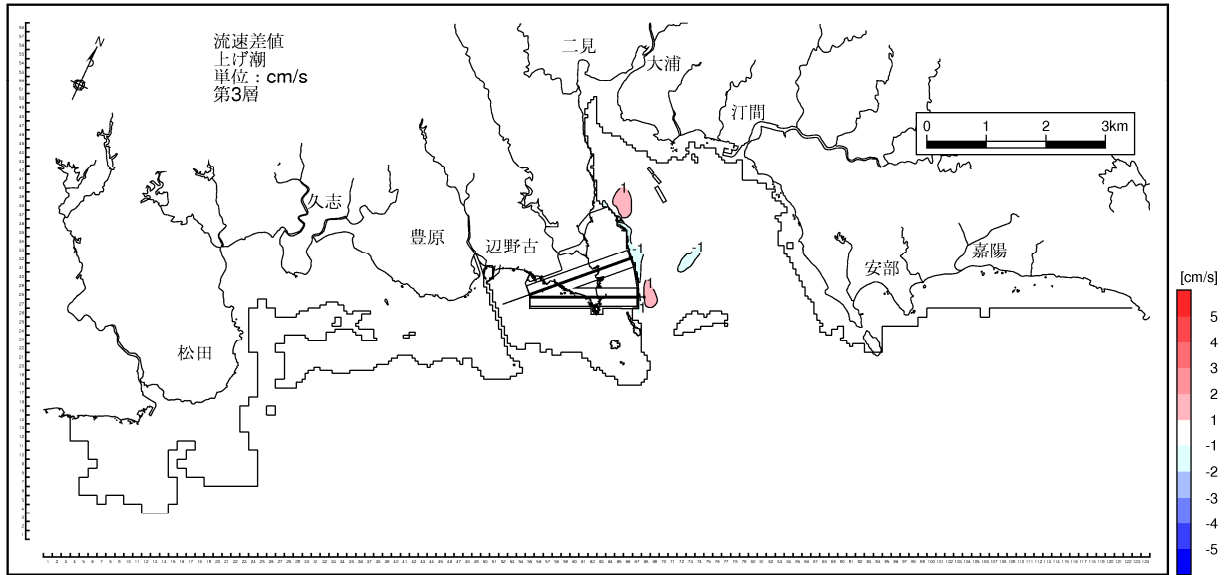


図-6.9.2.3.41(15) 存在時の流速絶対値の変化
(夏季、上げ潮時、第3層[4~6m])

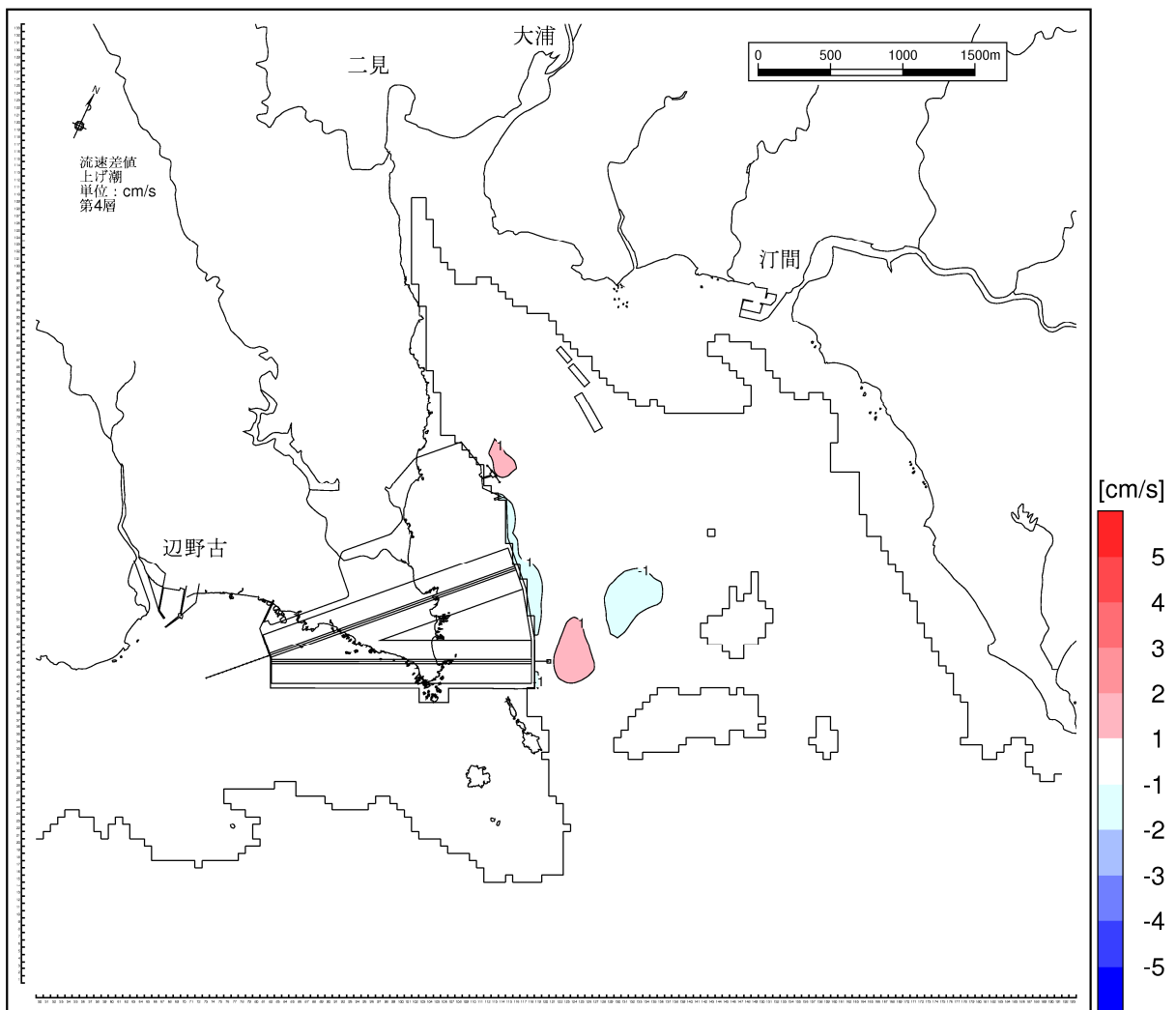
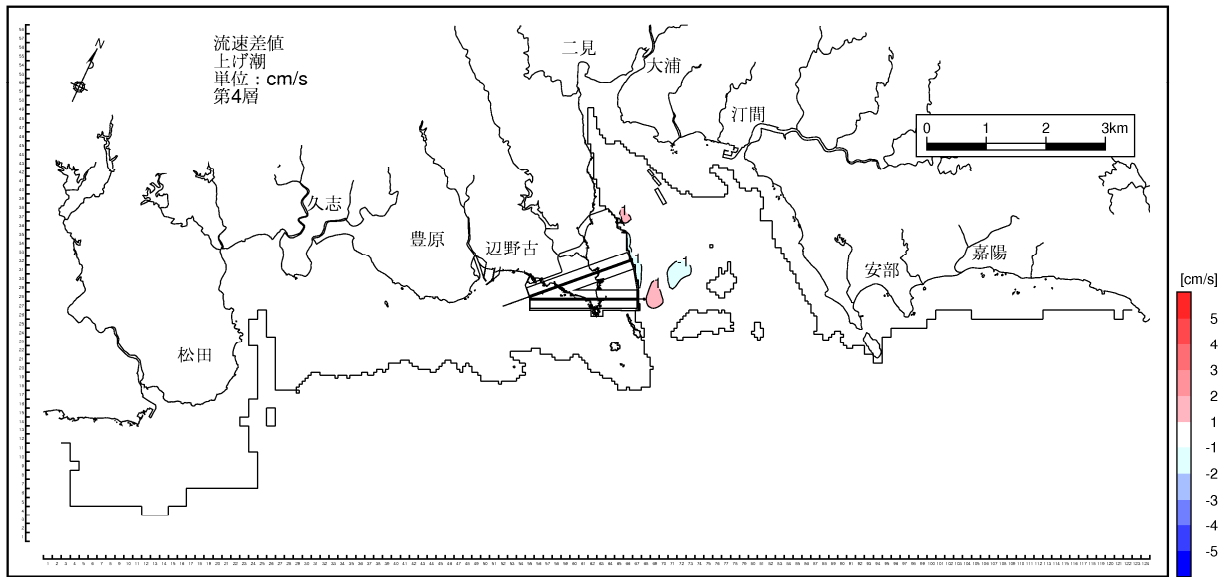


図-6.9.2.3.41(16) 存在時の流速絶対値の変化
(夏季、上げ潮時、第4層[6~10m])

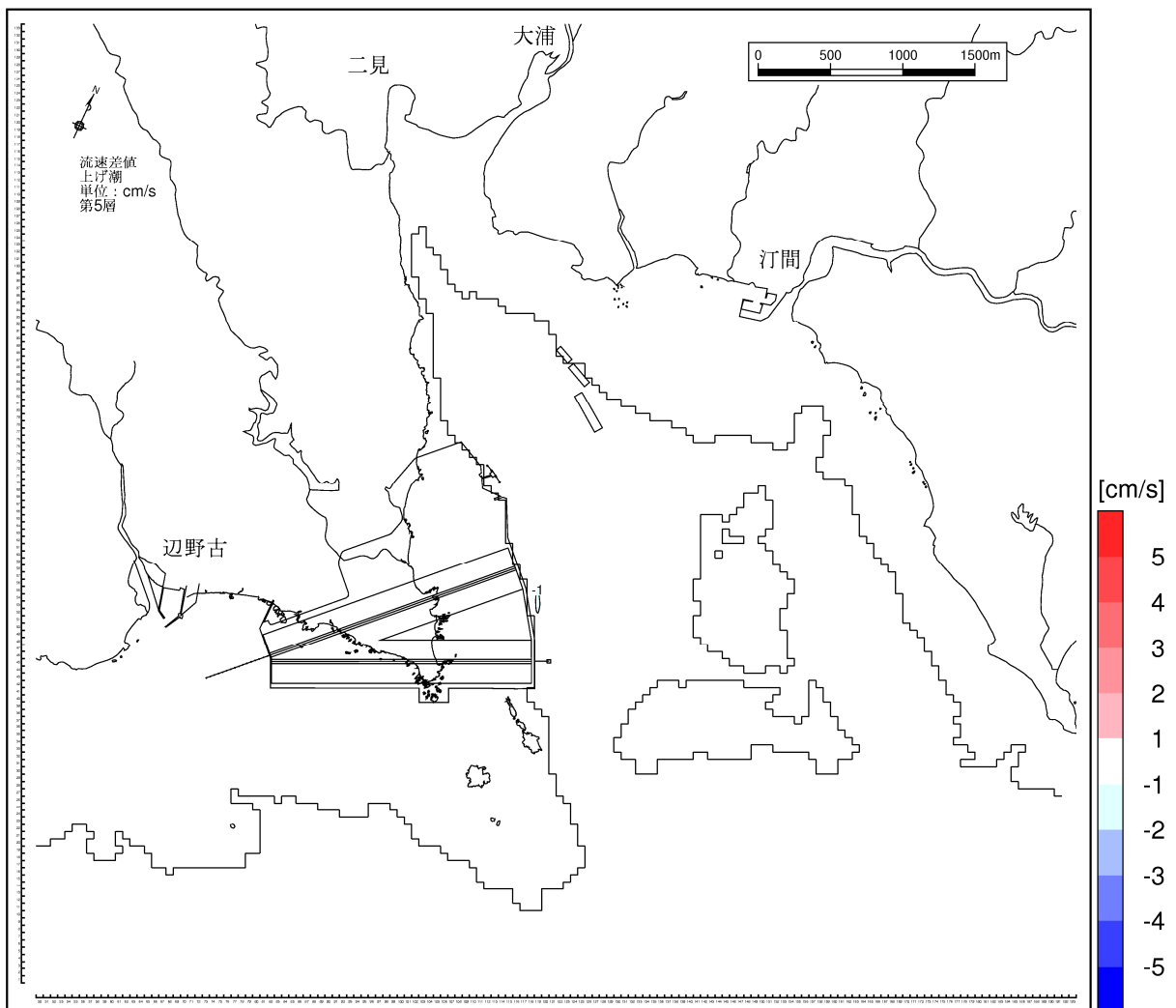
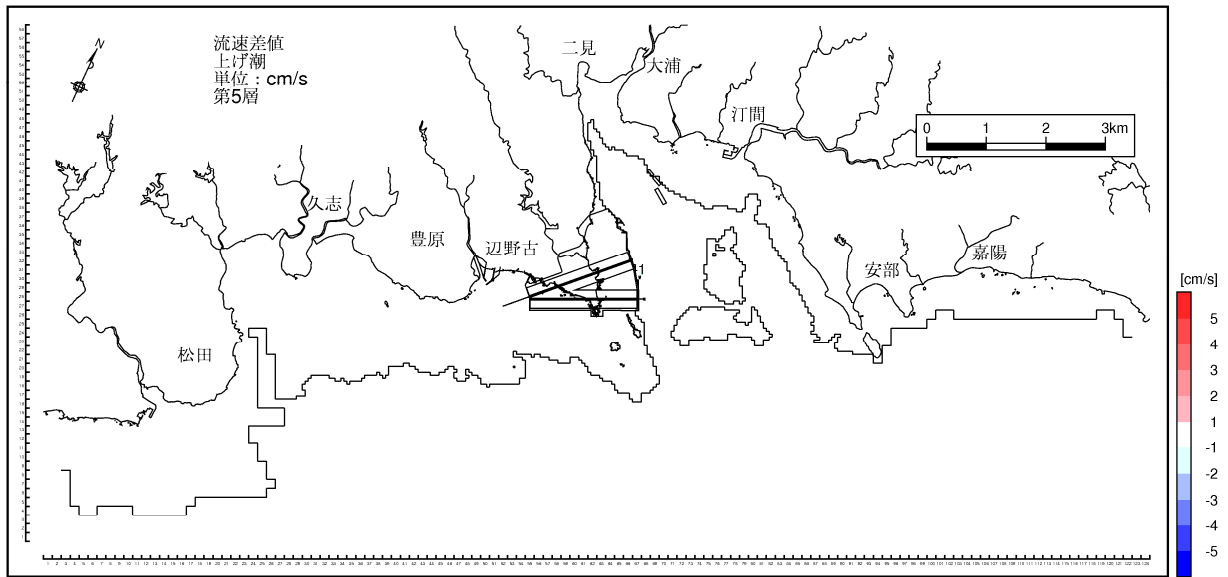


図-6.9.2.3.41(17) 存在時の流速絶対値の変化
(夏季、上げ潮時、第5層[10~20m])

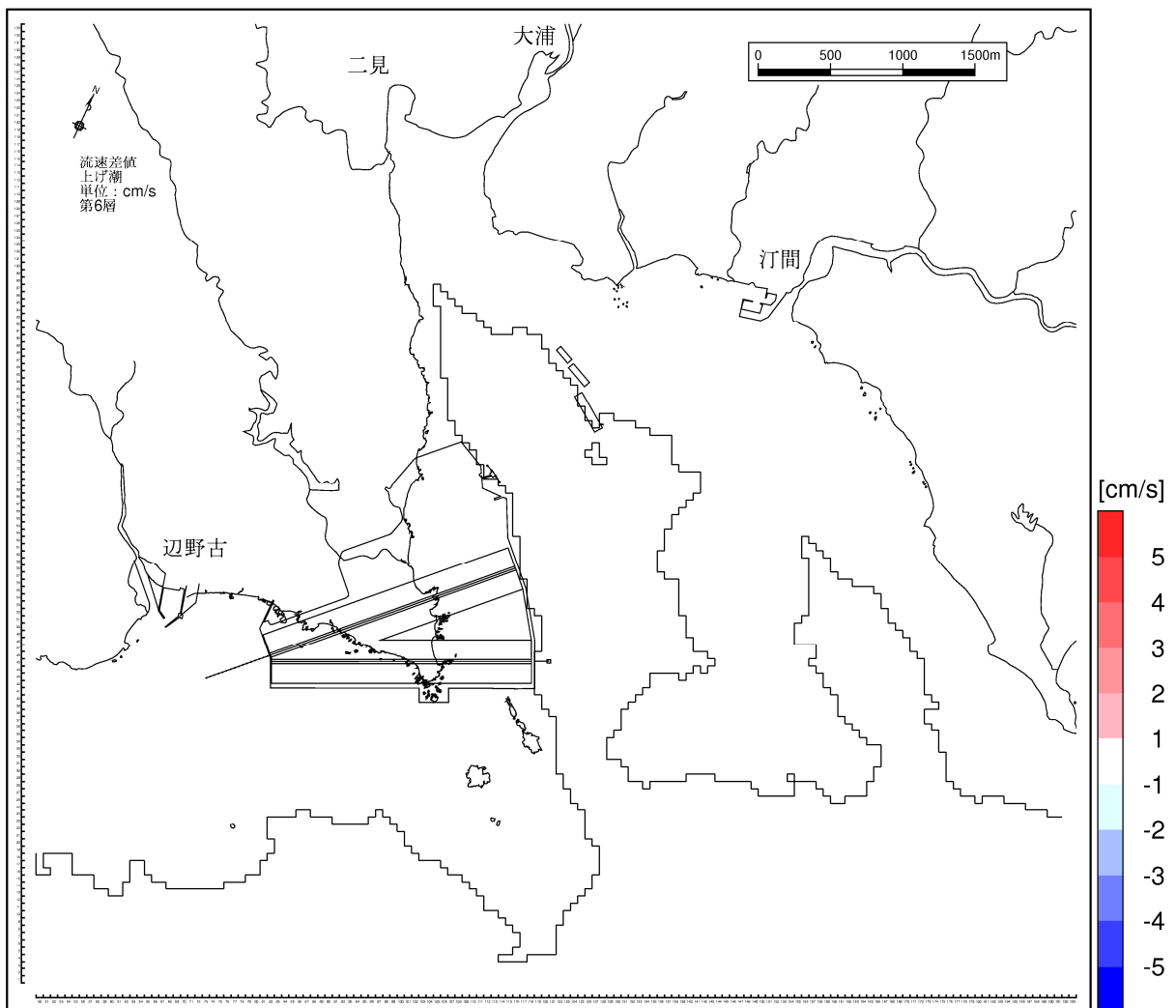
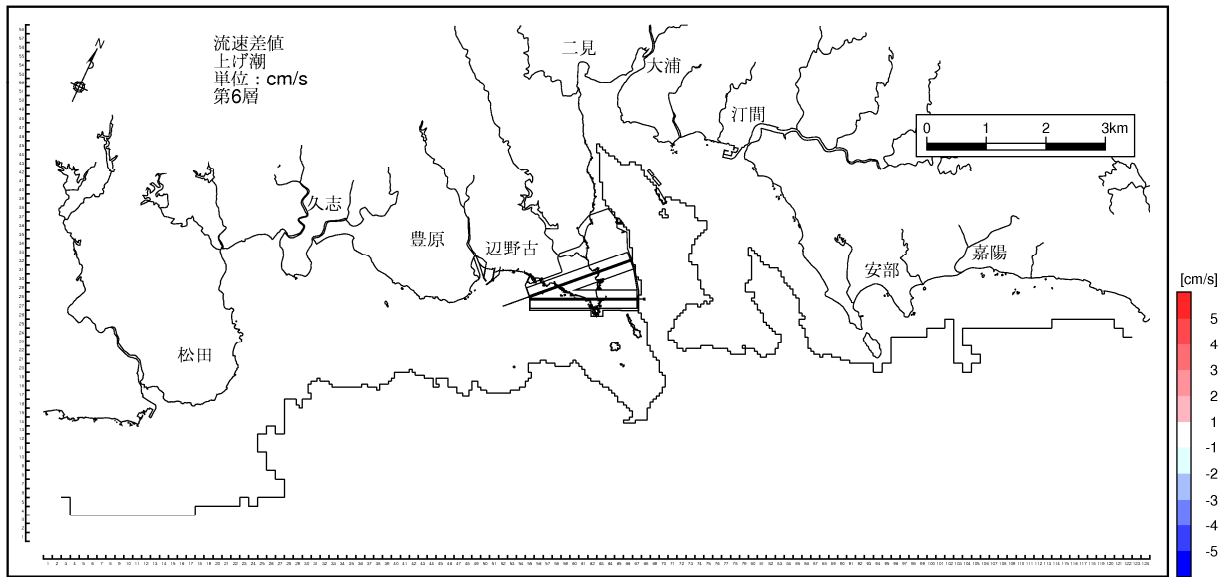
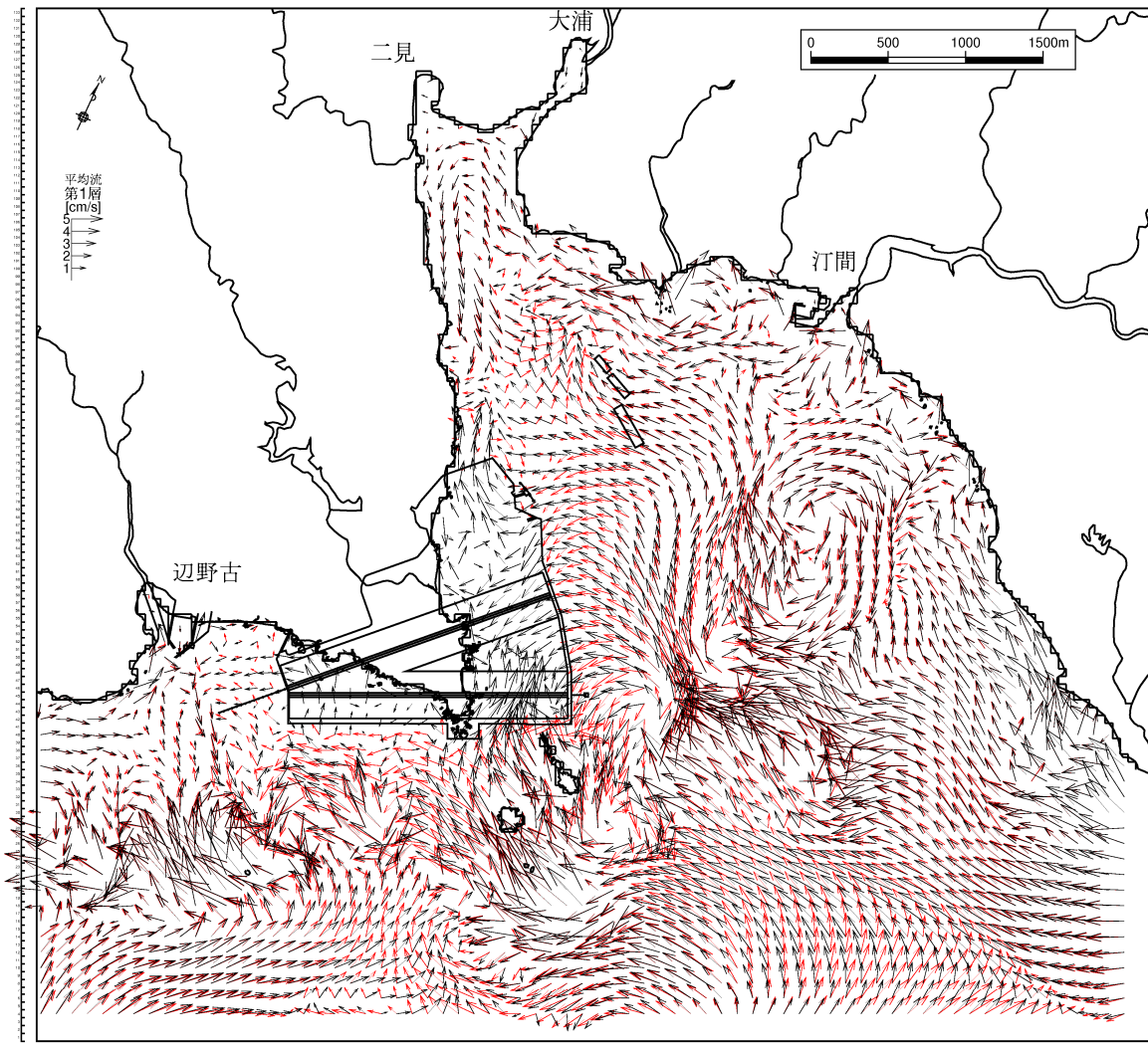
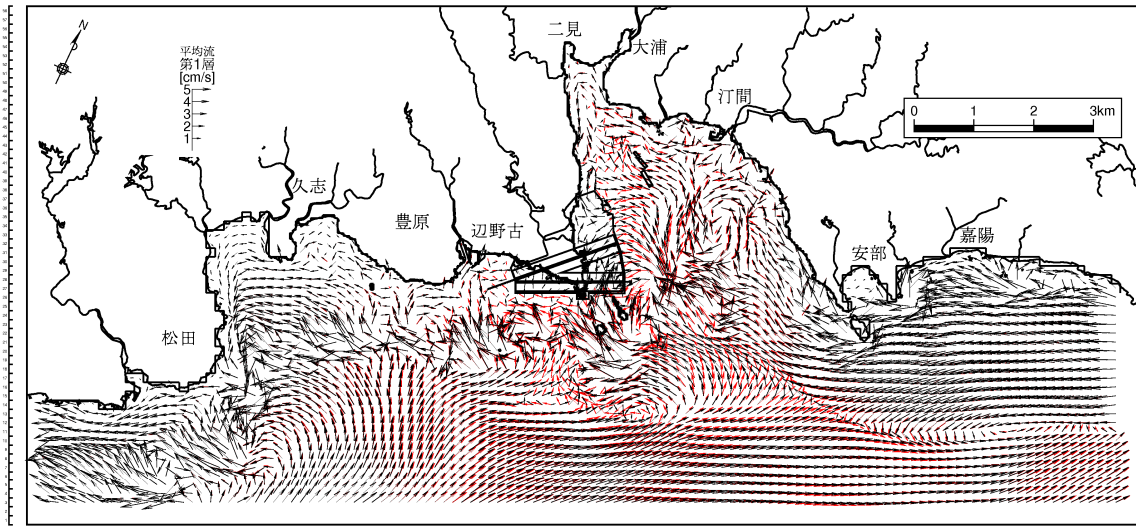


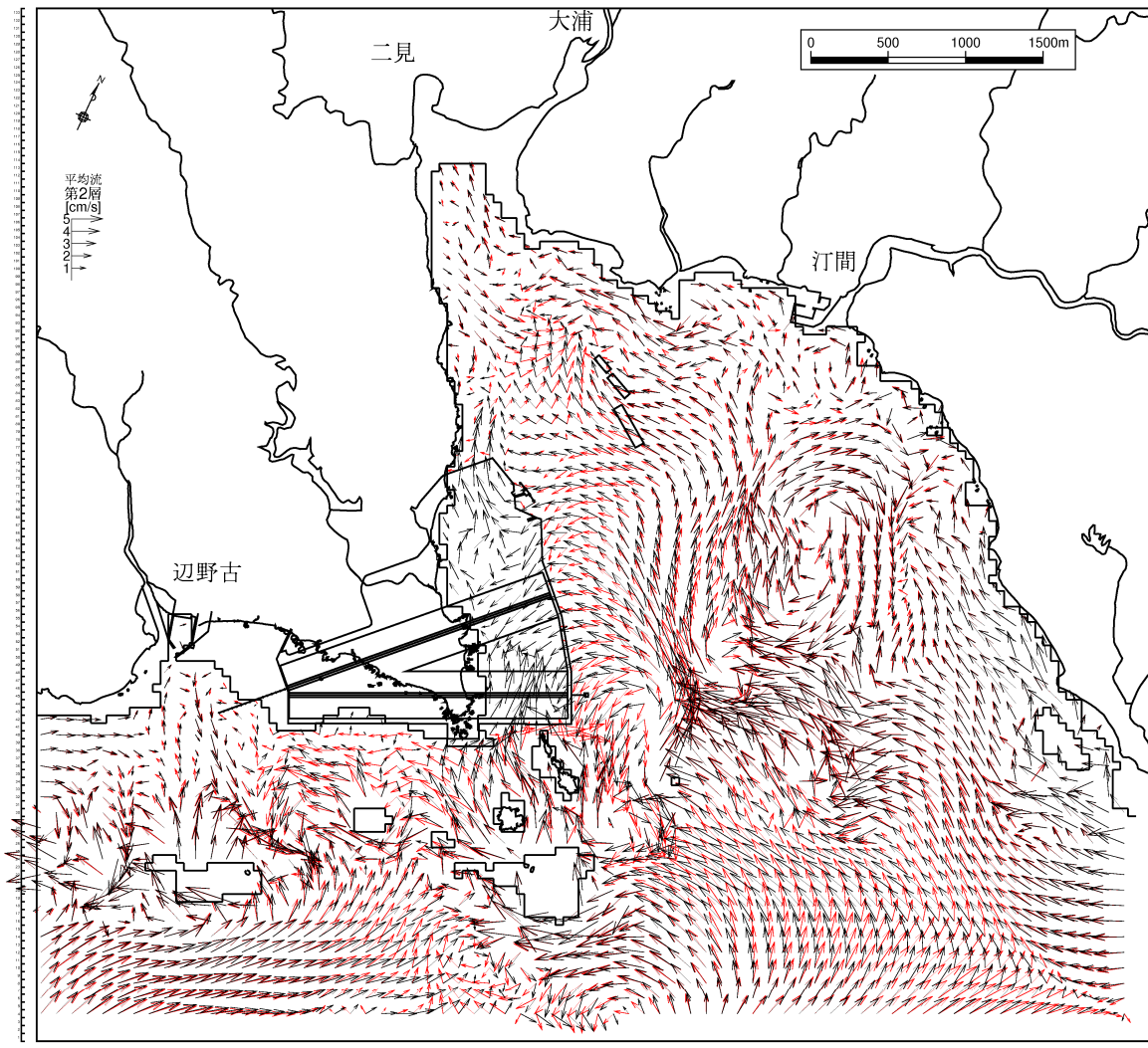
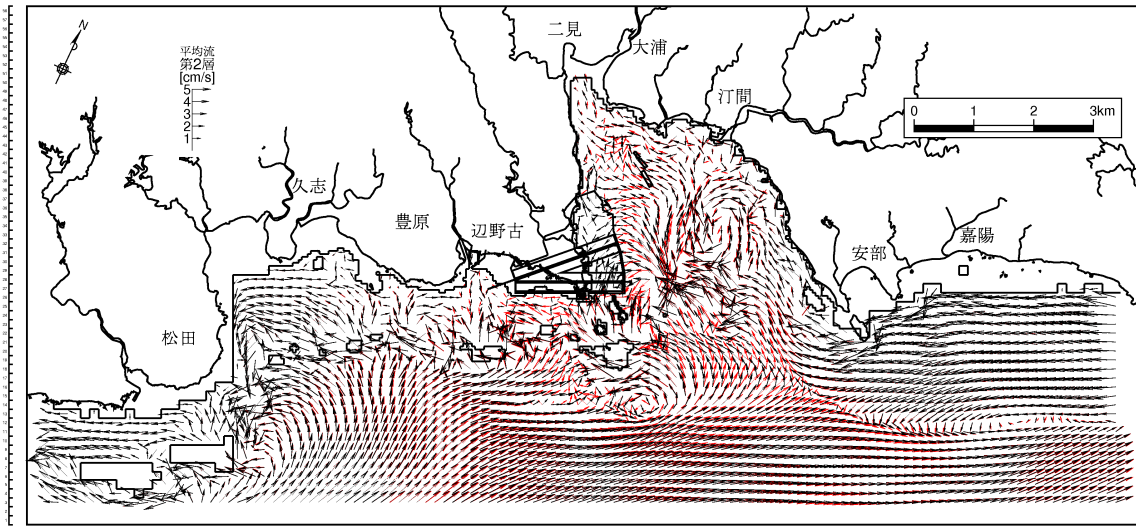
図-6.9.2.3.41(18) 存在時の流速絶対値の変化
(夏季、上げ潮時、第6層[20m以深])



→ : 現況、→ : 存在時

注) 拡大図 : 流速ベクトルは 2 格子毎に表示

図-6.9.2.3.42(1) 存在時の流速ベクトルの変化
(冬季、恒流(平均流)、第1層[0~2m])



→ : 現況、→ : 存在時

注) 拡大図 : 流速ベクトルは2格子毎に表示

図-6.9.2.3.42(2) 存在時の流速ベクトルの変化
(冬季、恒流(平均流)、第2層[2~4m])