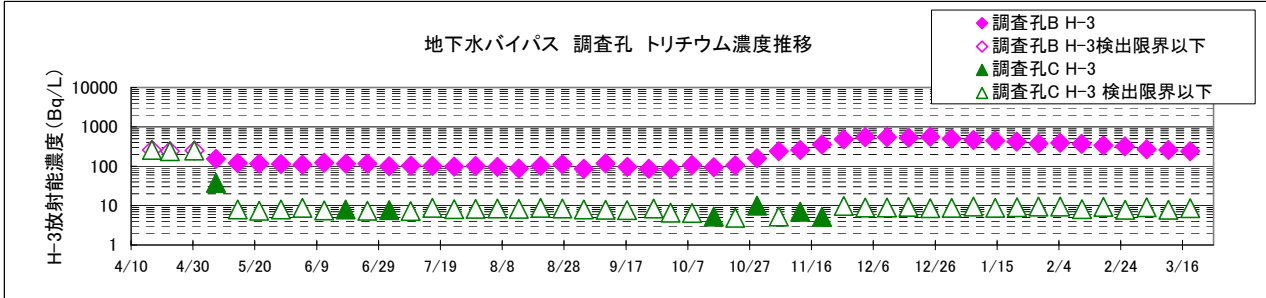
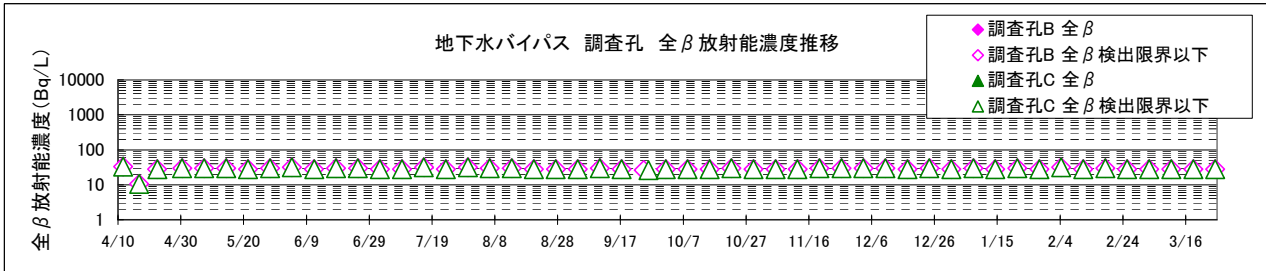


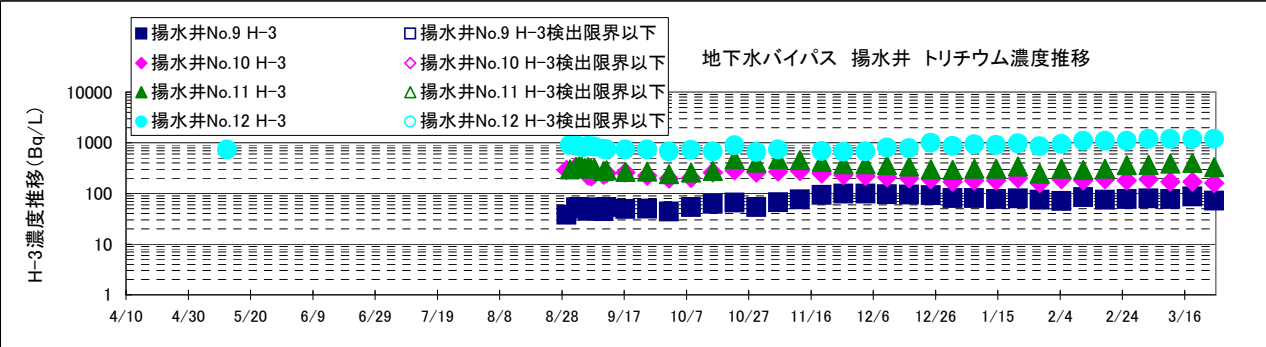
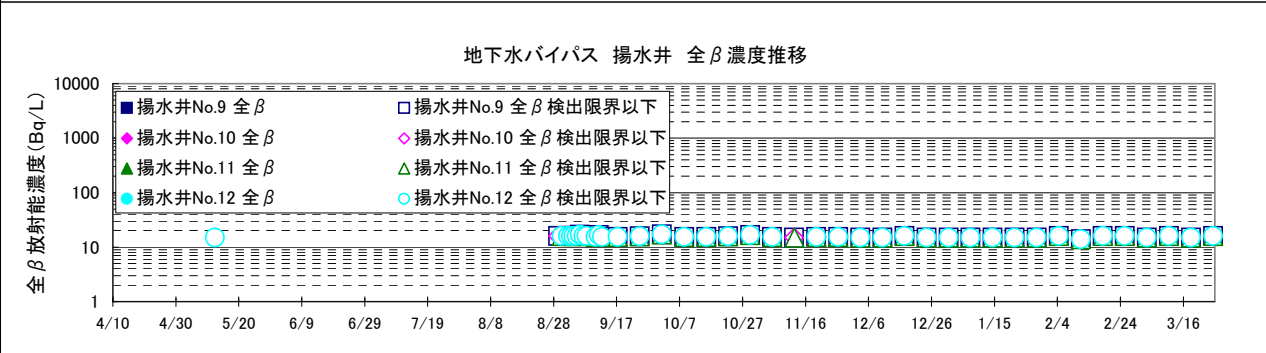
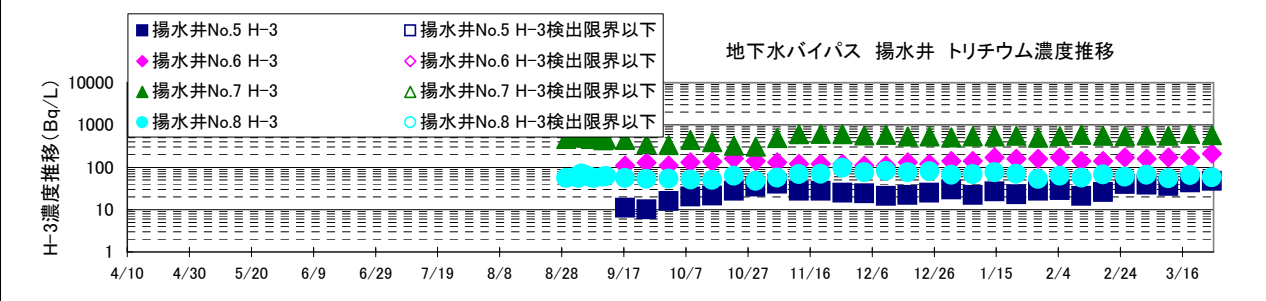
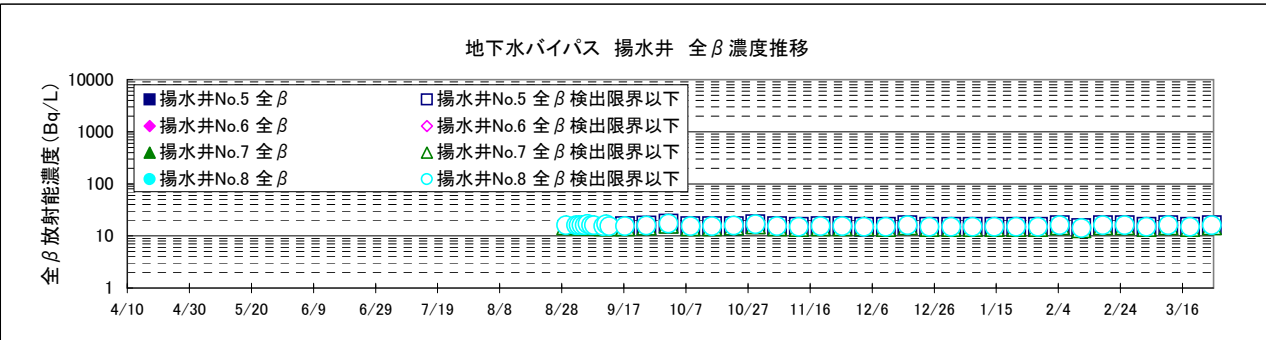
H4・H6エリアタンク漏えいによる汚染の影響調査

①地下水バイパス 調査孔・揚水井の放射能濃度推移

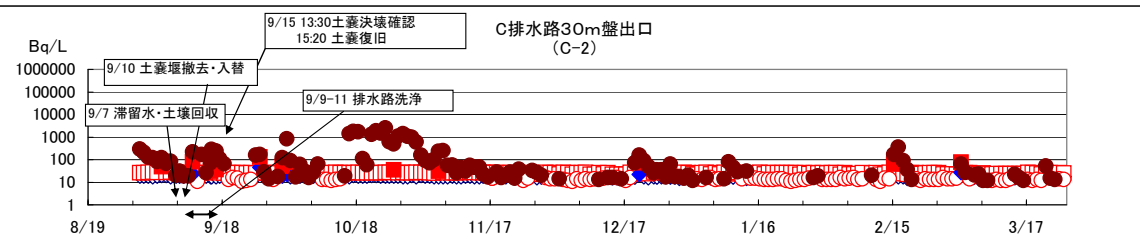
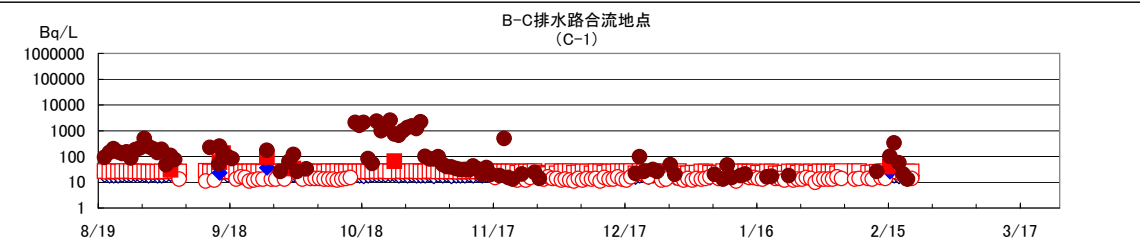
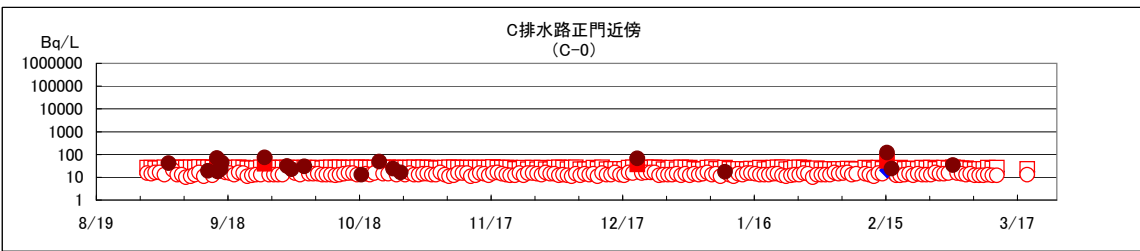
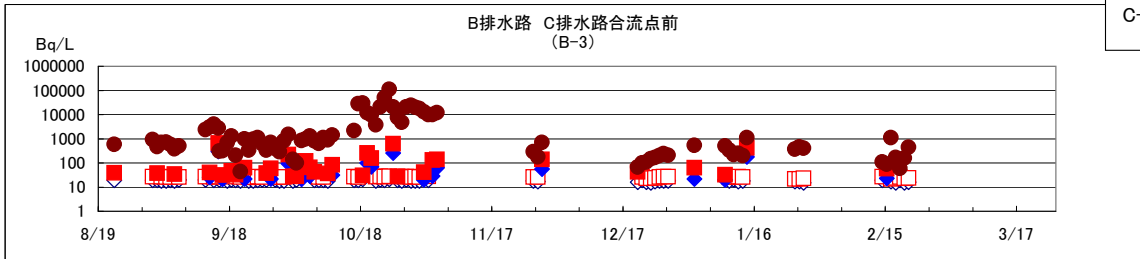
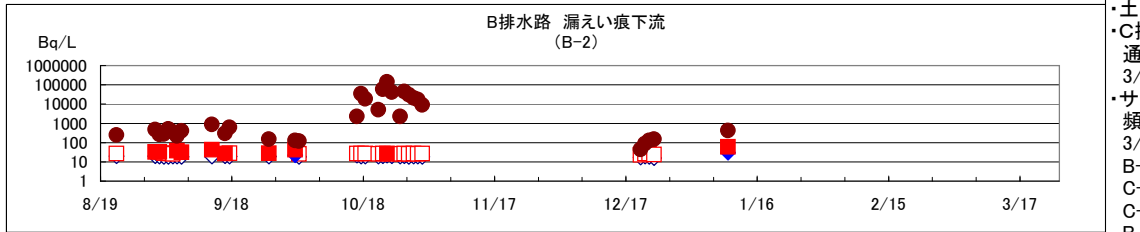
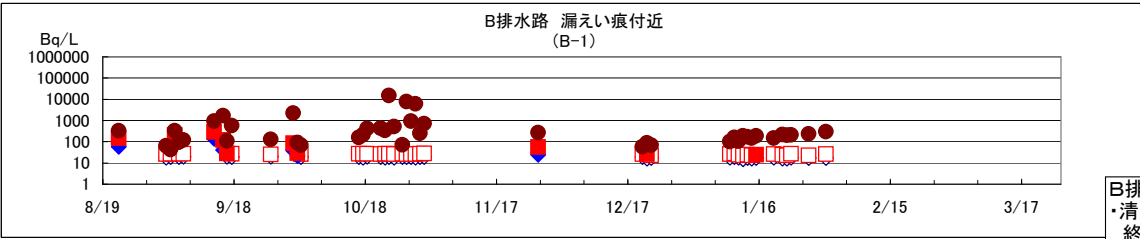
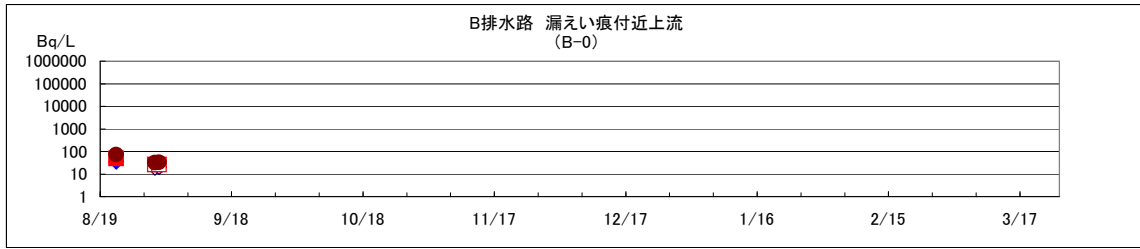
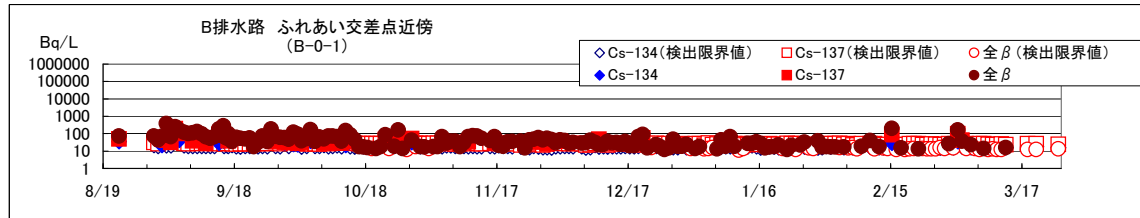
地下水バイパス 調査孔



地下水バイパス 揚水井

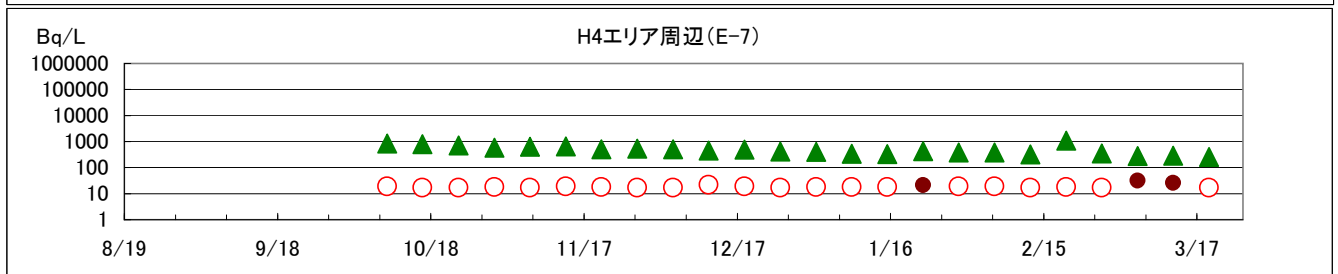
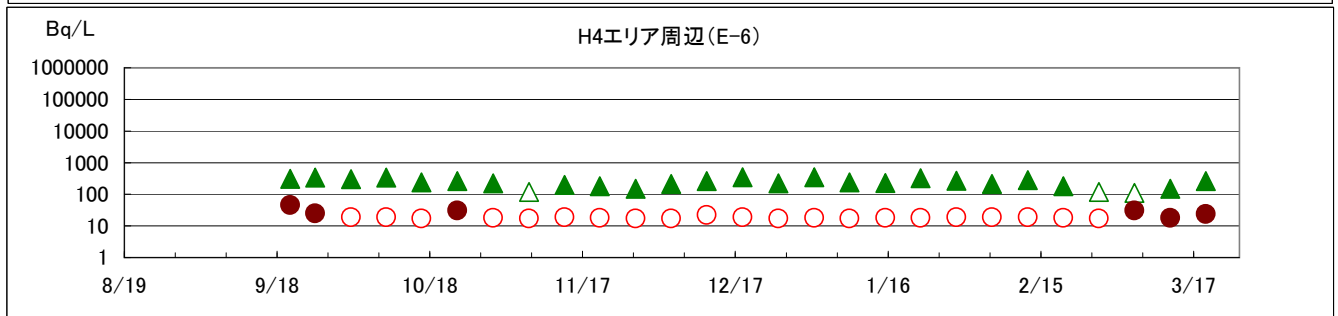
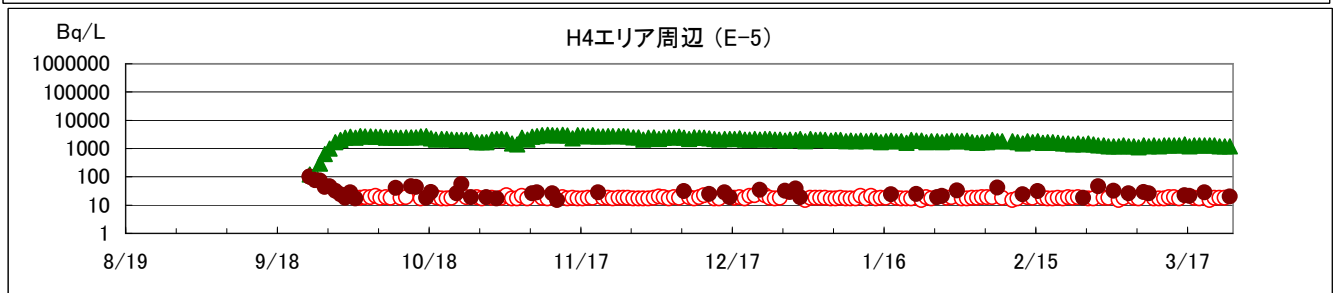
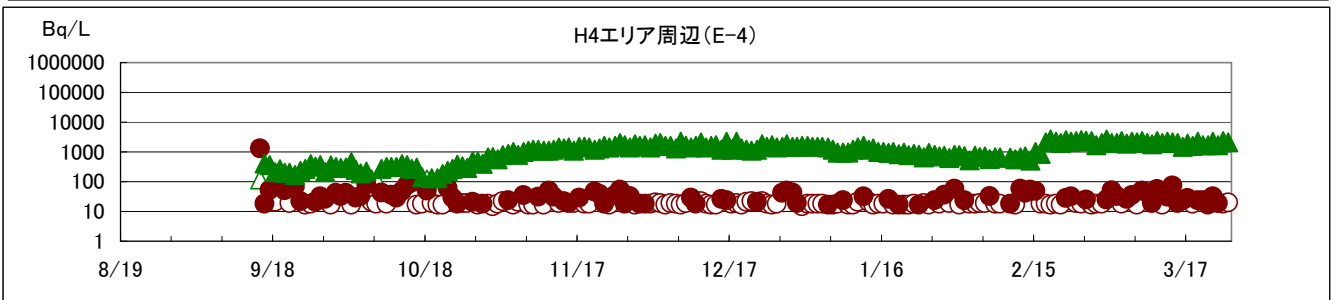
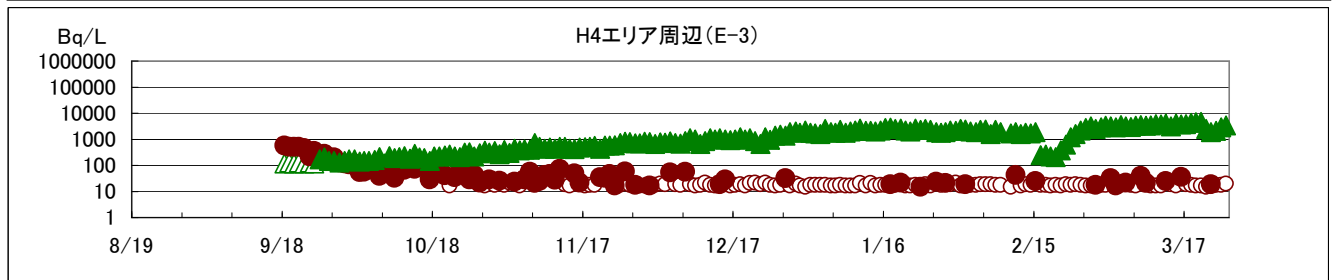
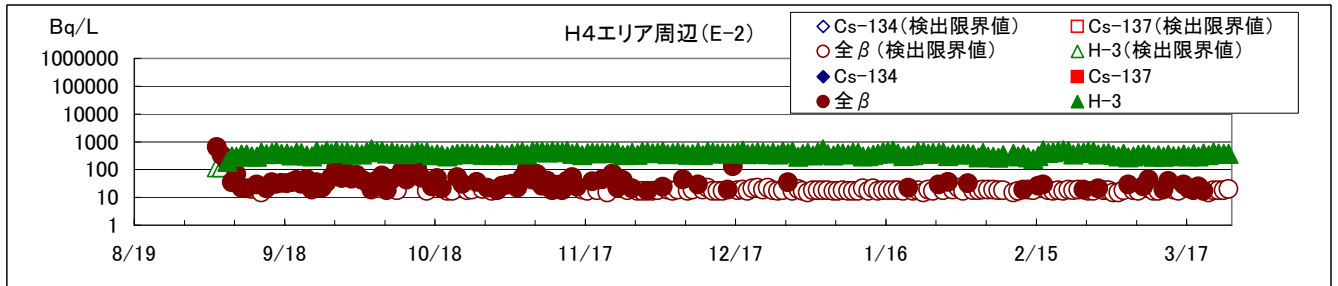
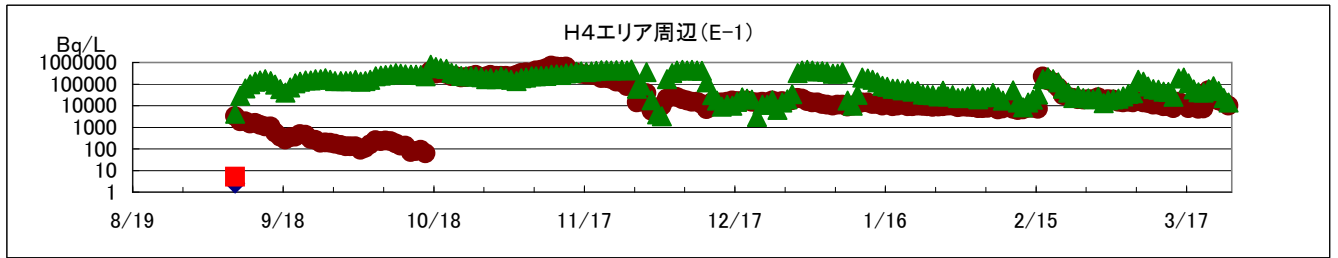


②排水路の放射能濃度推移

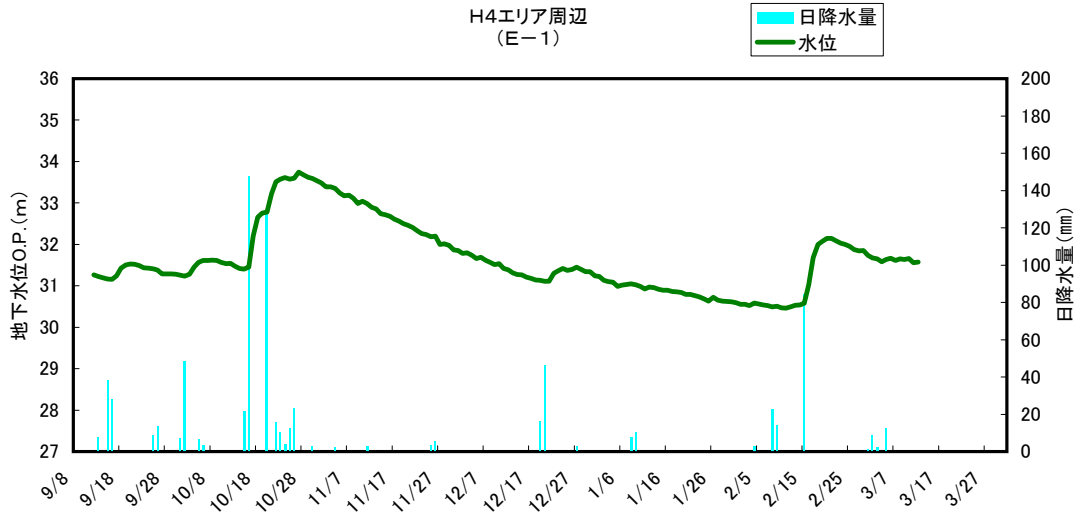
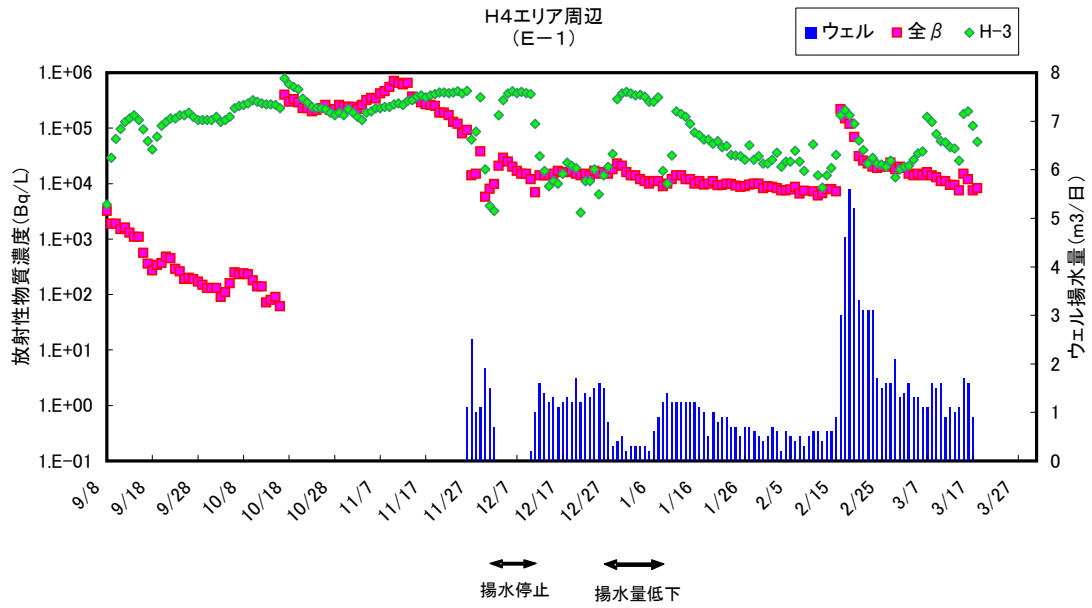


B排水路
 ・清掃、暗渠化
 終了
 ・土嚢堰撤去
 ・C排水路への
 通水再開
 3/12～
 ・サンプリング
 頻度見直し
 3/13～
 B-0-1: 2回/週
 C-0: 1回/週
 C-2: 1回/日
 B-1, B-2, B-3,
 C-1: 実施せず

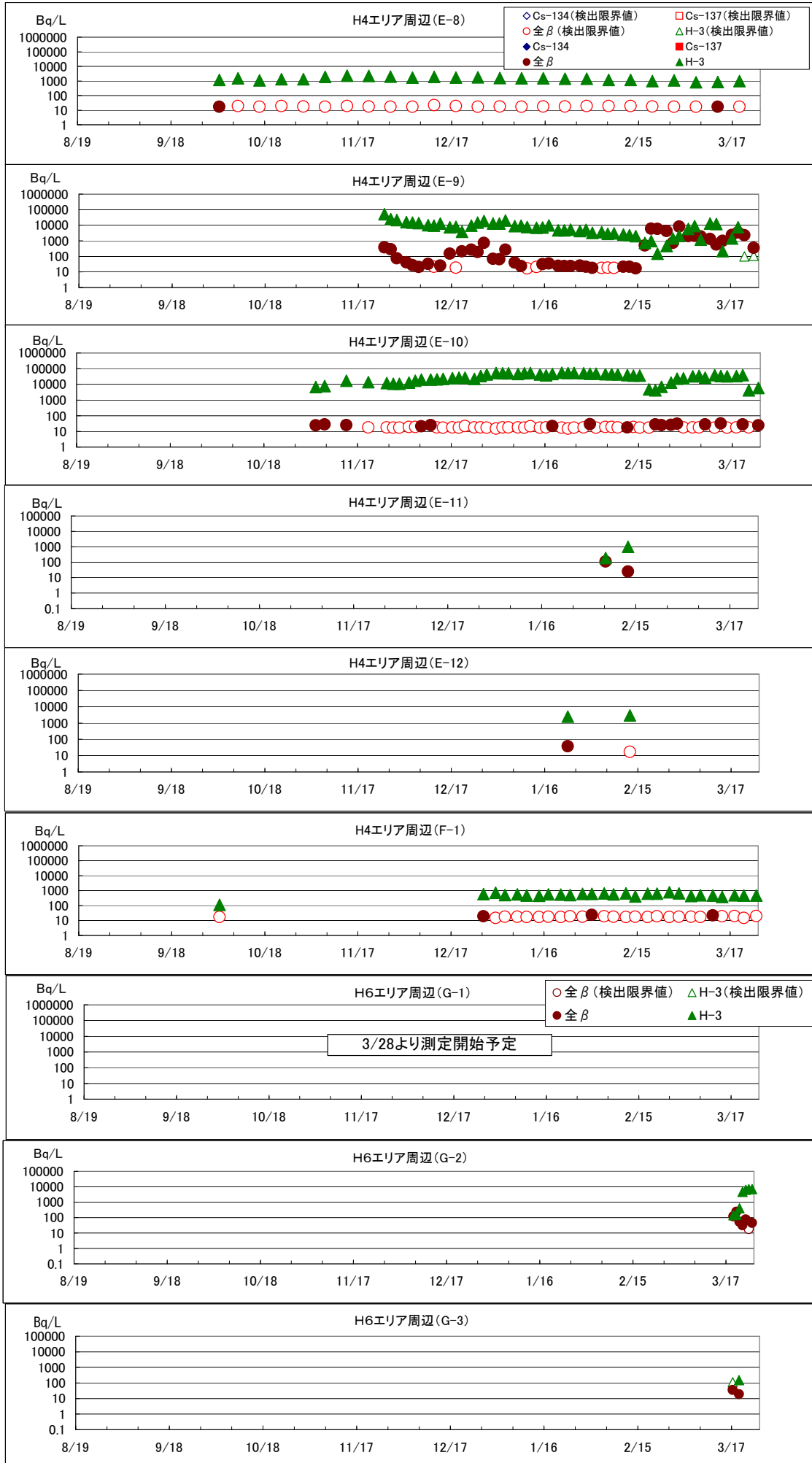
③追加ボーリングの放射能濃度推移(1/2)



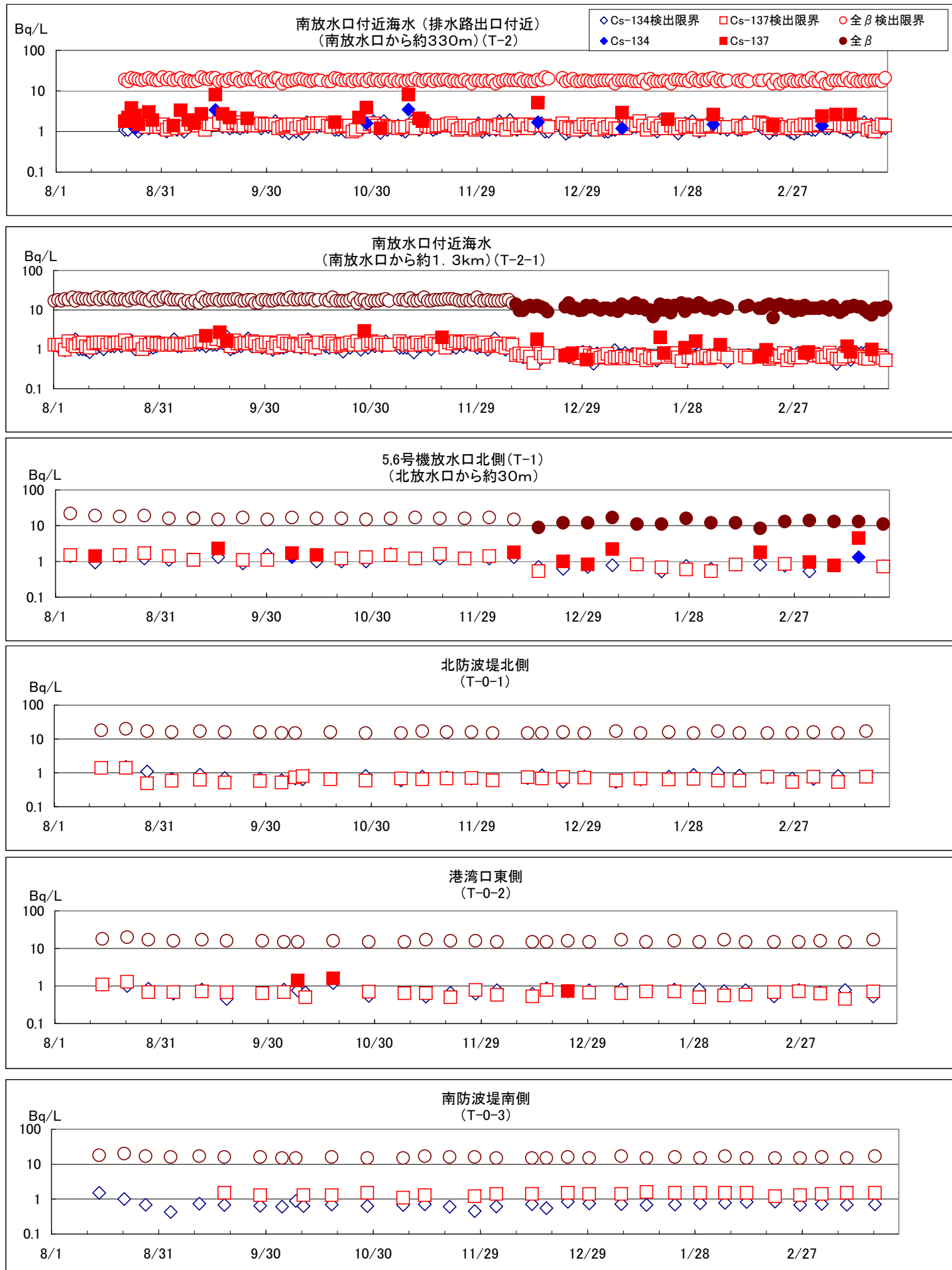
観測孔E-1の放射性物質濃度の推移



③追加ボーリングの放射能濃度推移(2/2)



④海水の放射能濃度推移

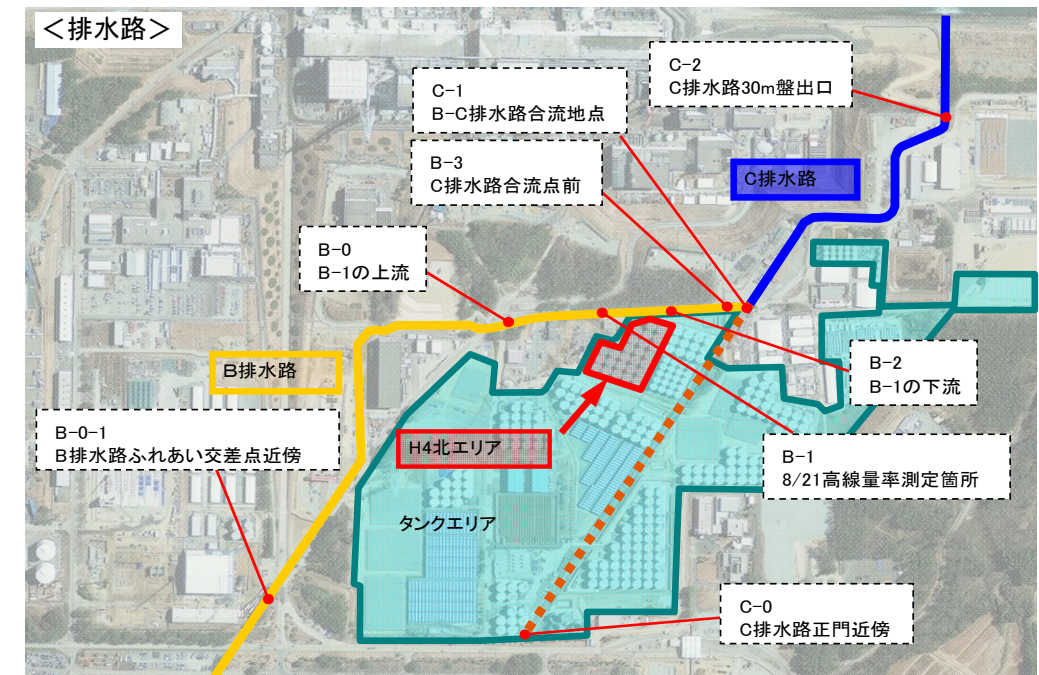


サンプリング箇所

<地下水バイパス揚水井, 追加ボーリング>



<排水路>



<海水>

