平成 27 年 3 月 26 日
東京電力株式会社

Ｈ４・Ｈ６エリアタンク漏えいによる汚染の影響調査

①追加ボーリング観測孔の放射性物質濃度推移

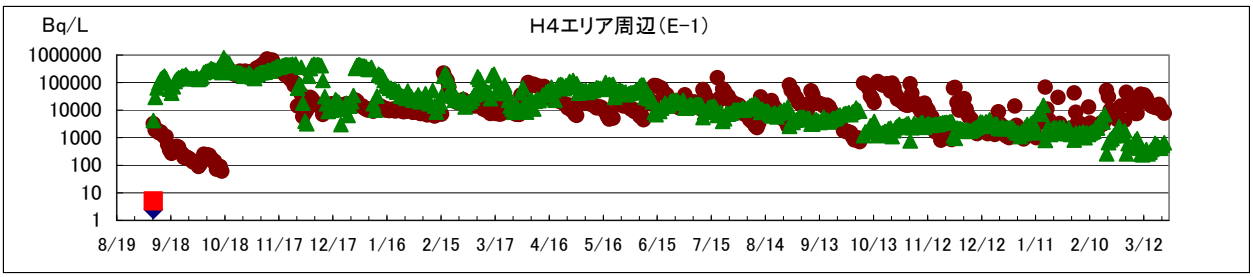
②地下水バイパス調査孔・揚水井の放射性物質濃度推移

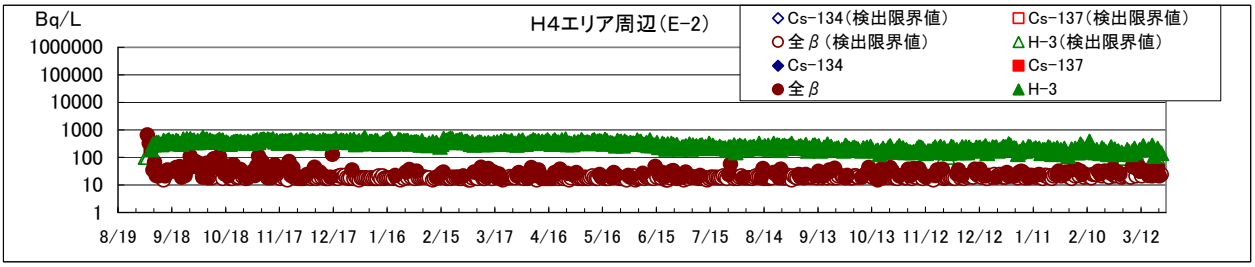
③排水路の放射性物質濃度推移

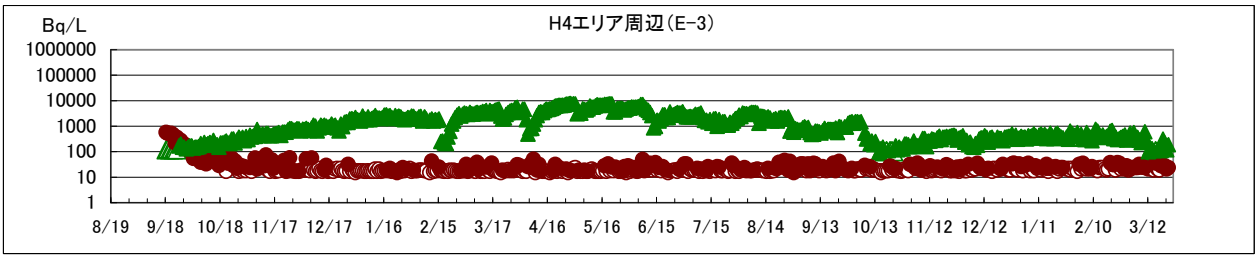
④海水の放射性物質濃度推移

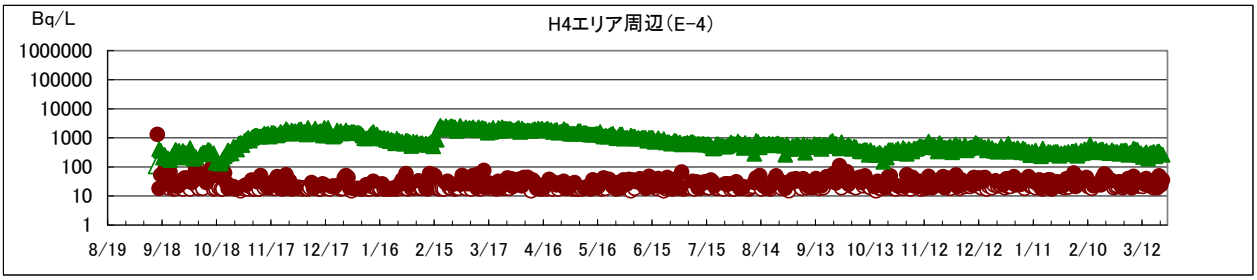
サンプリング箇所

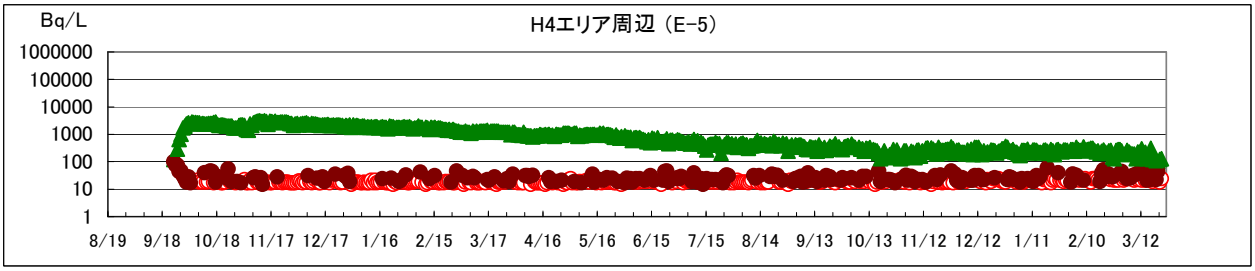
①追加ボーリング観測孔の放射性物質濃度推移（1／3）

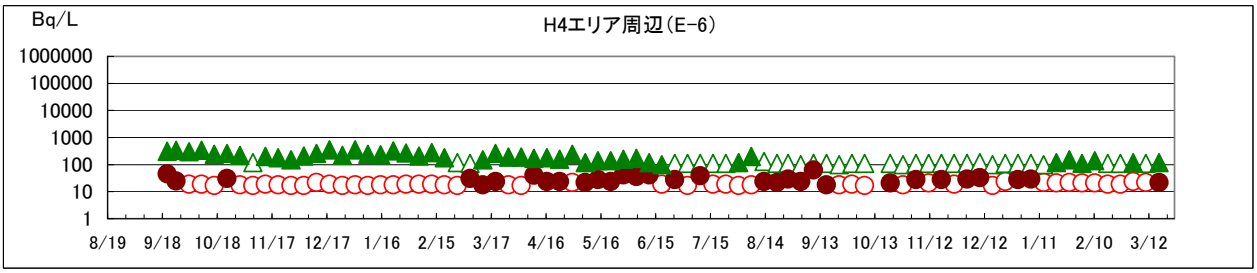


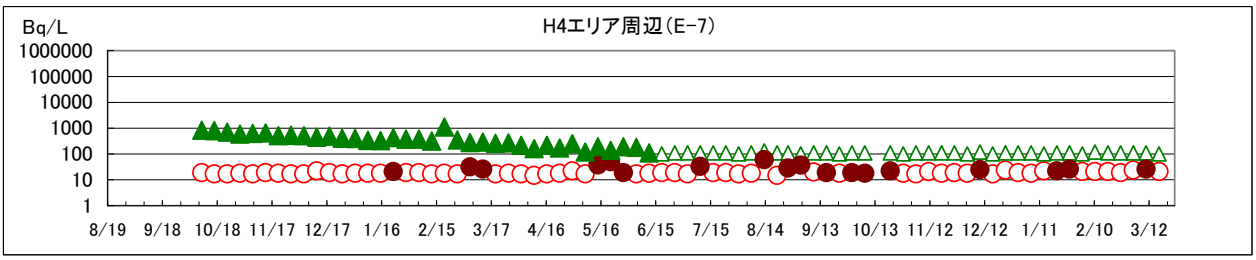




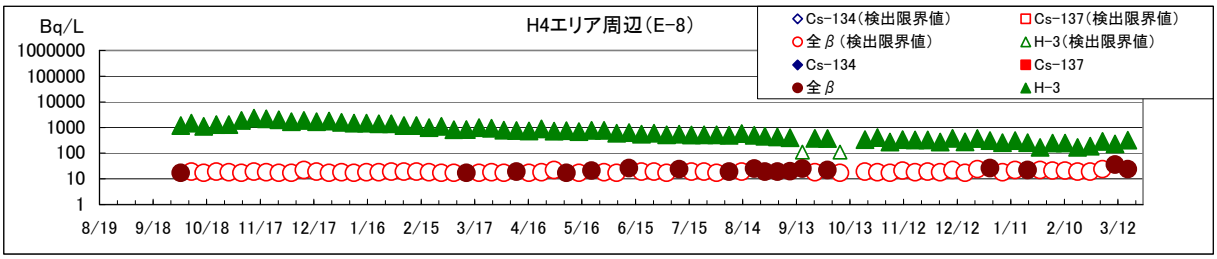


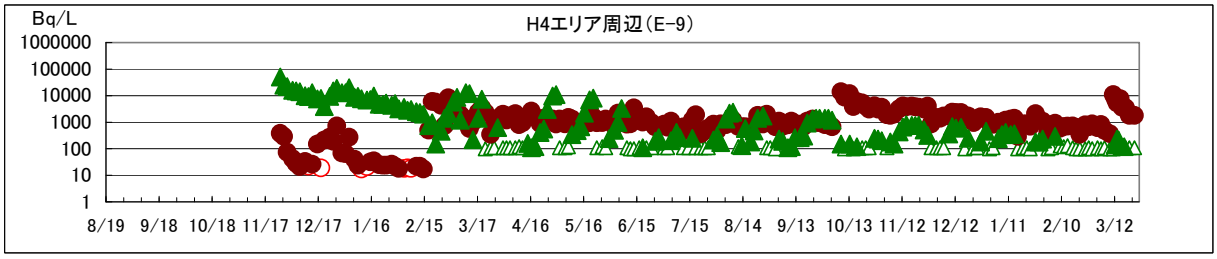


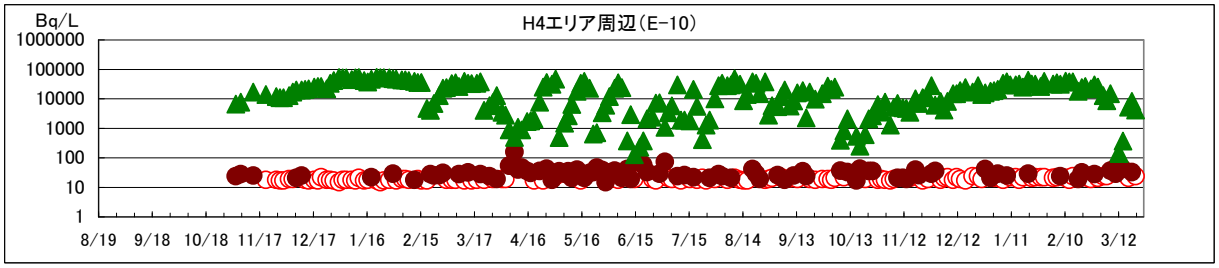


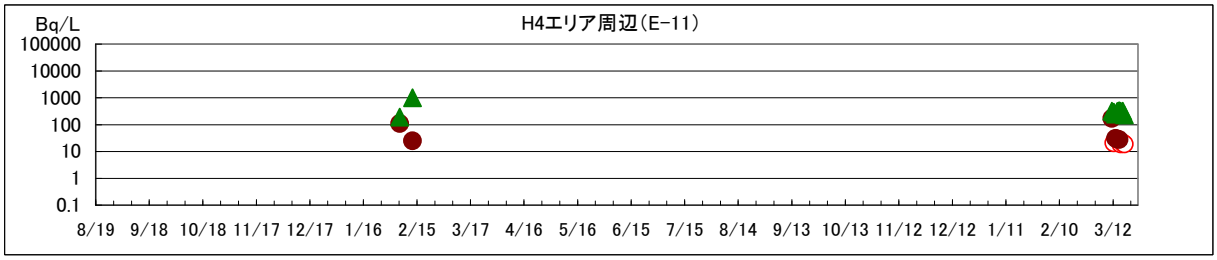


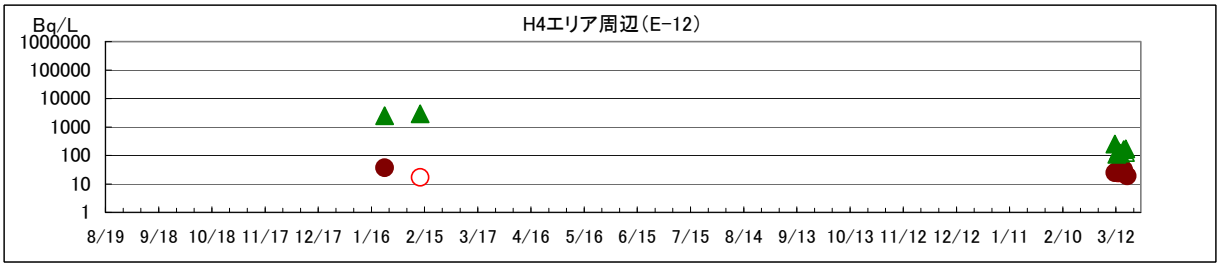
①追加ボーリング調査孔の放射性物質濃度推移（2／3）

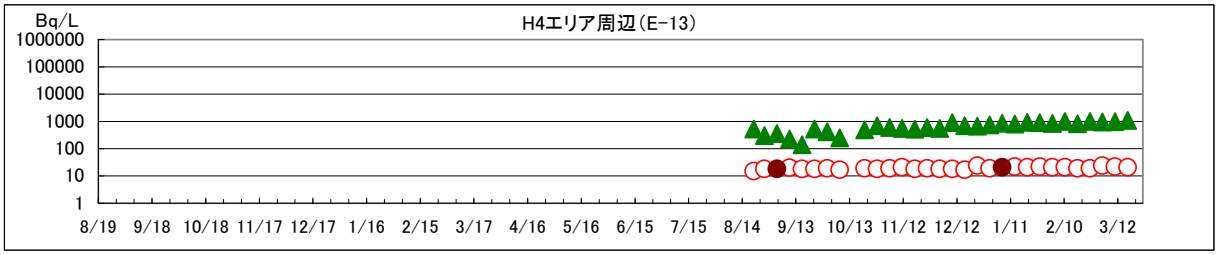


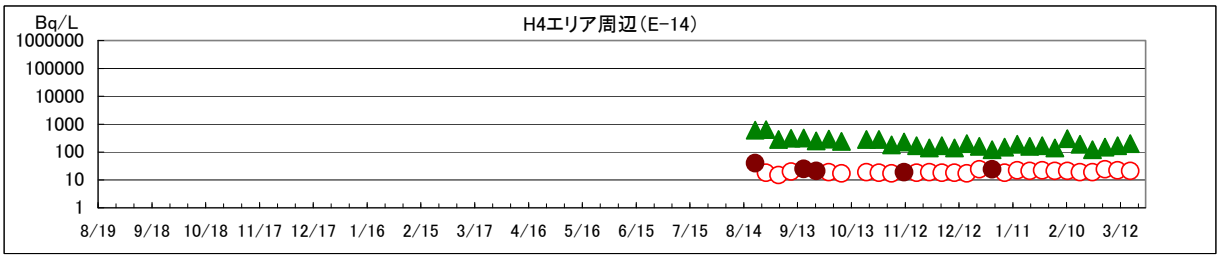




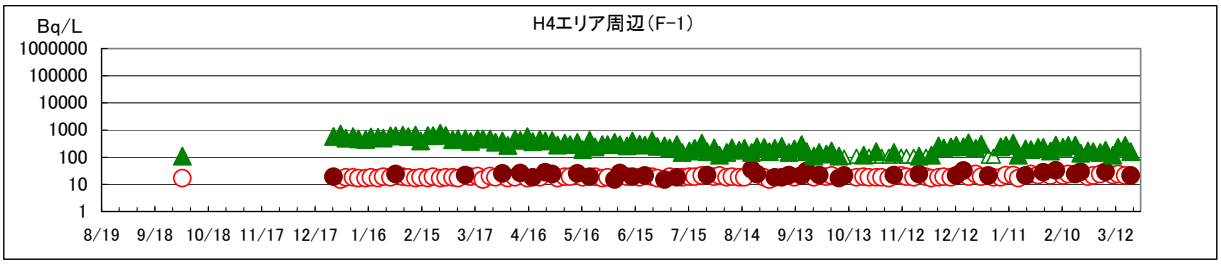


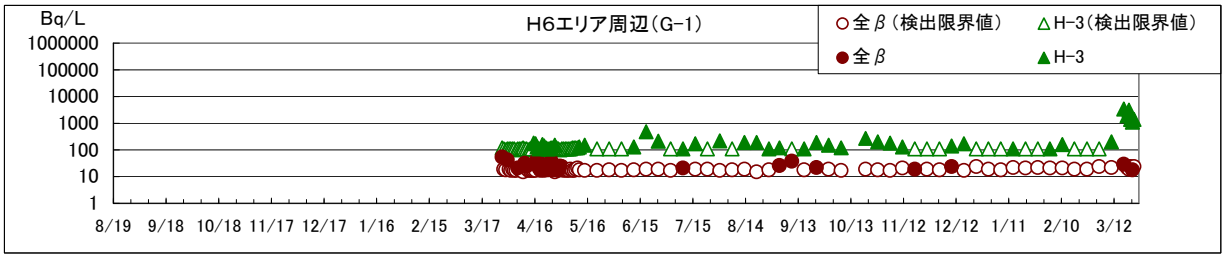


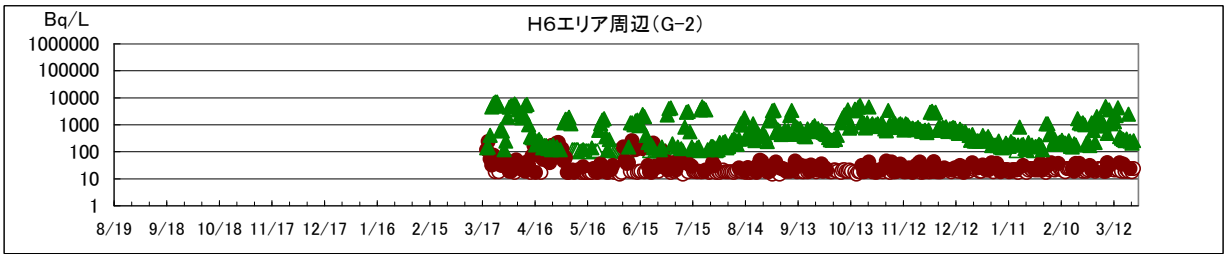


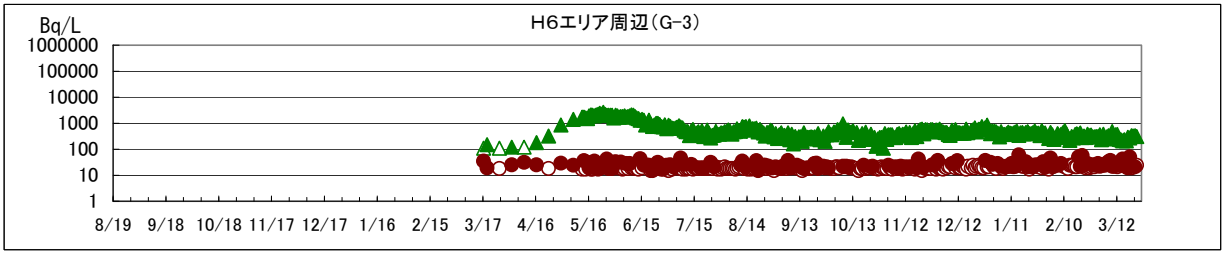


①追加ボーリング観測孔の放射性物質濃度推移（3／3）



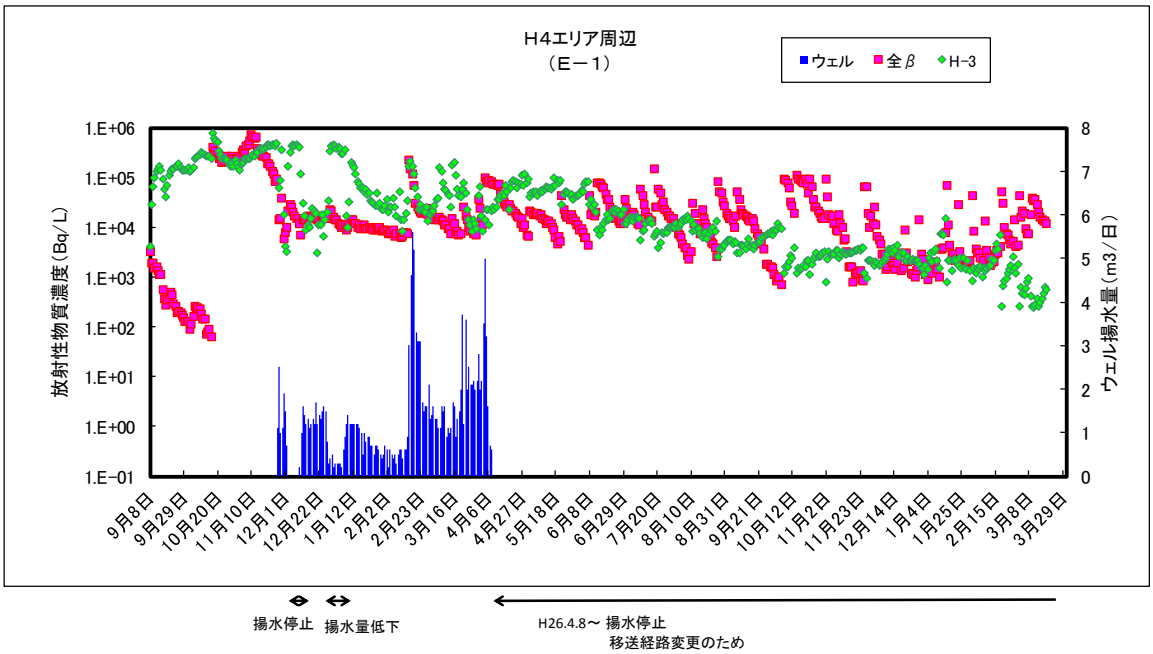


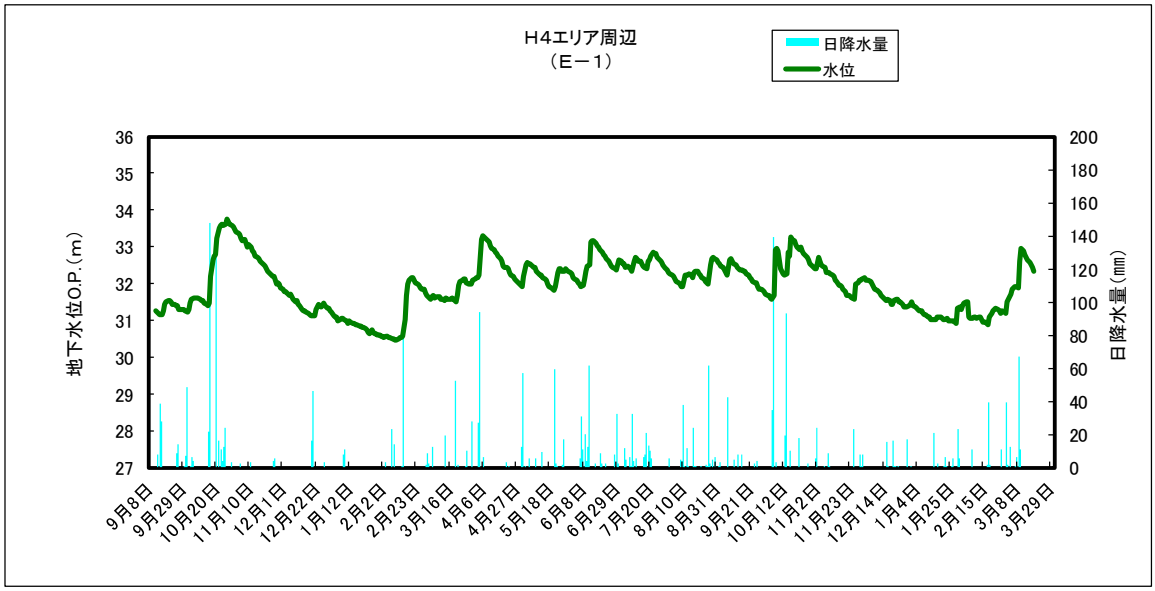




＜H26.5.12より採取頻度変更＞
G-1：毎日→1回/週
　　検出限界値未満で安定していることから頻度減
G-3：1回/週→毎日
　　H-3が上昇傾向にあることから頻度増

観測孔E-1の放射性物質濃度と降水量、地下水位との関係

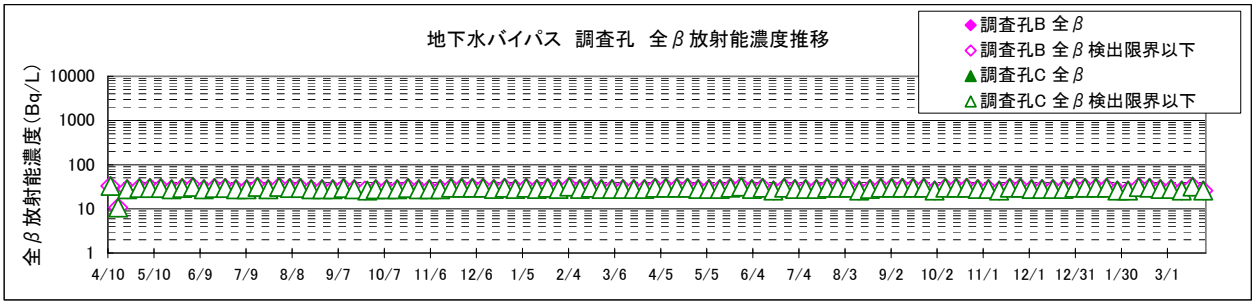




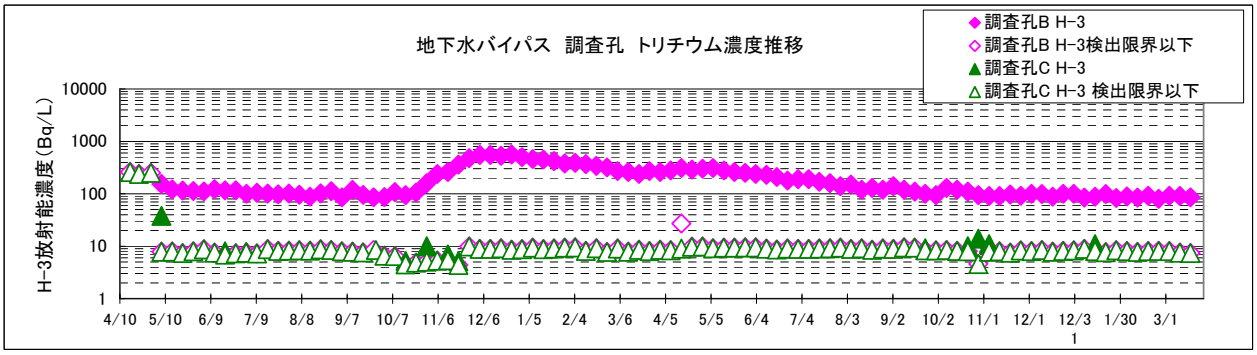
②地下水バイパス調査孔・揚水井の放射性物質濃度推移（1／2）

地下水バイパス調査孔

【全β】



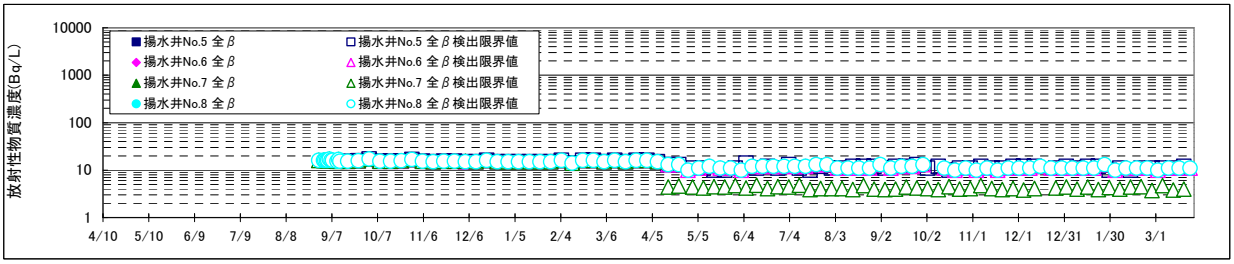
【トリチウム】

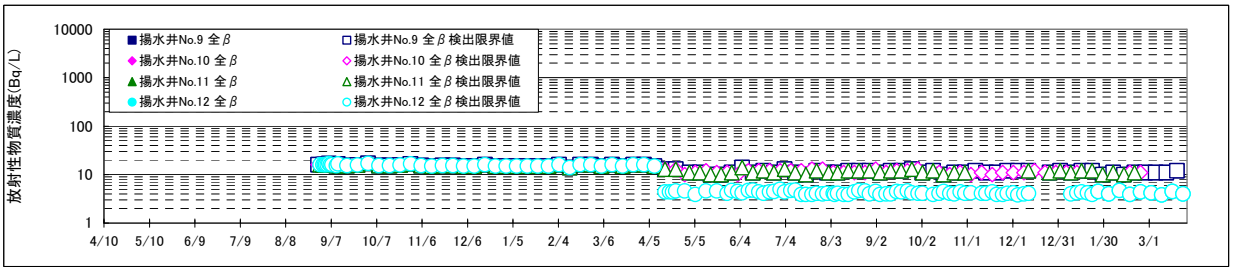


②地下水バイパス調査孔・揚水井の放射性物質濃度推移（2／2）

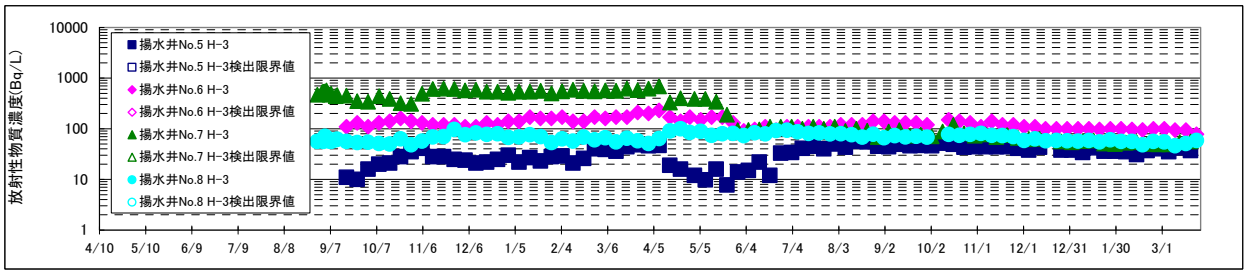
地下水バイパス揚水井

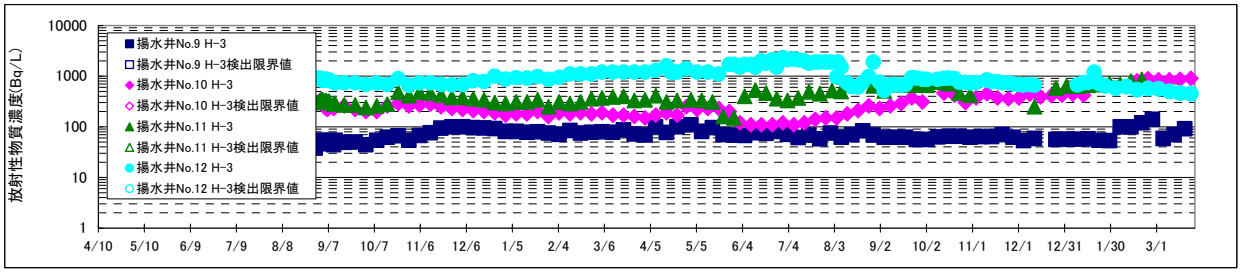
【全β】

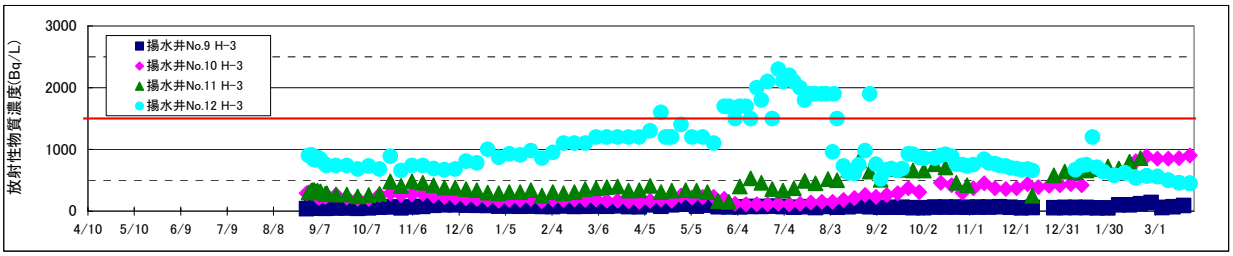




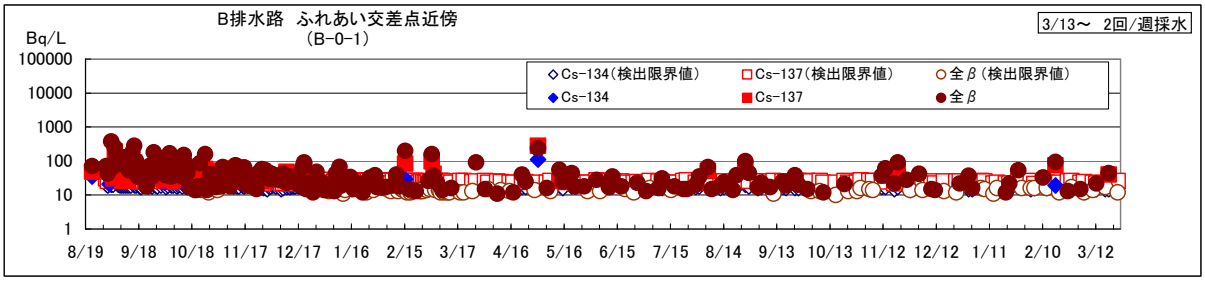
【トリチウム】

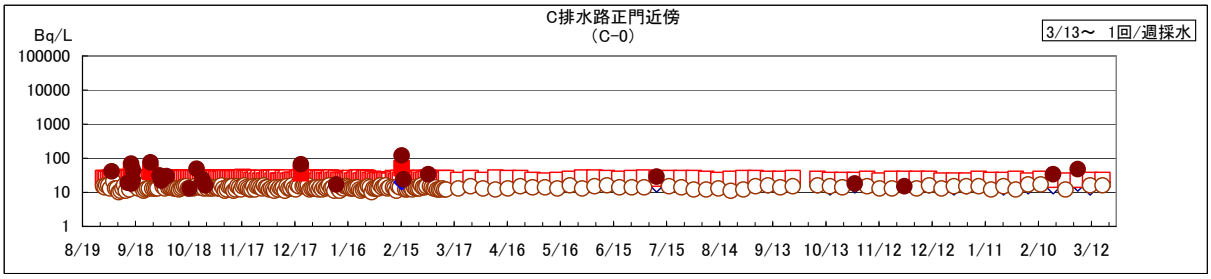


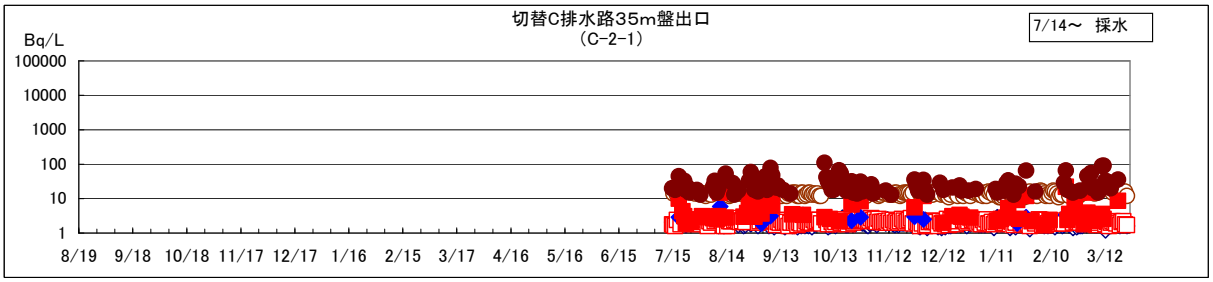




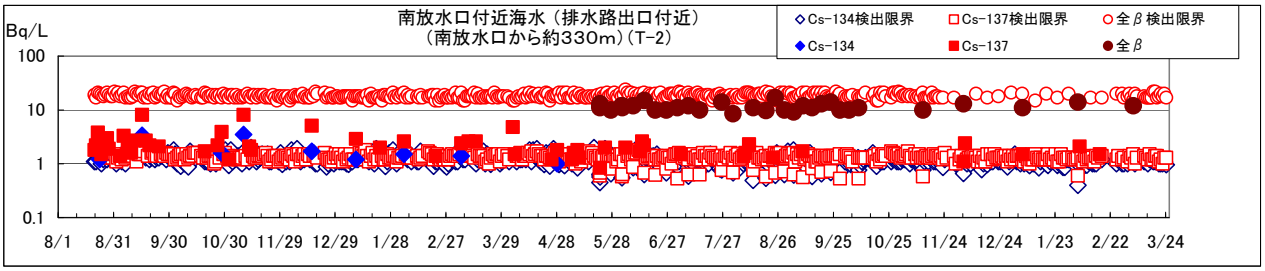
③排水路の放射性物質濃度推移

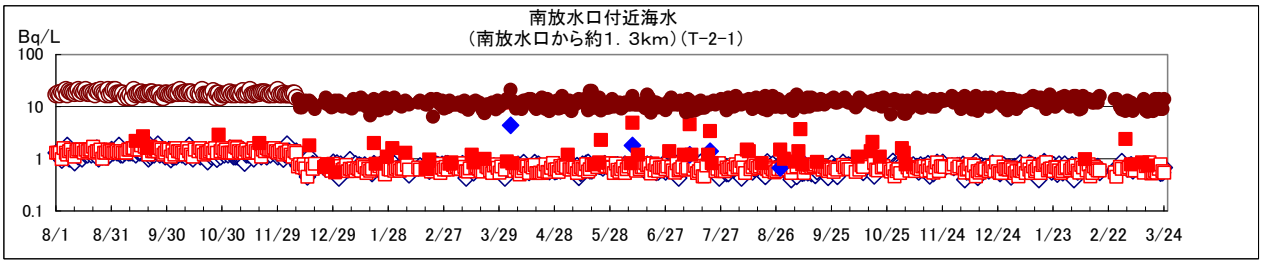


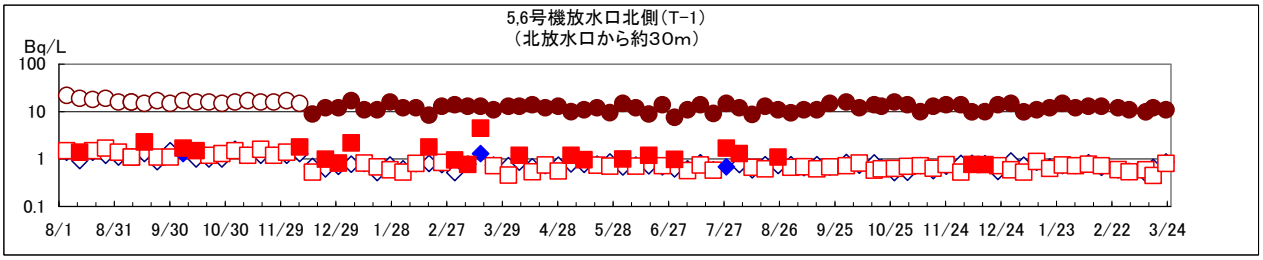


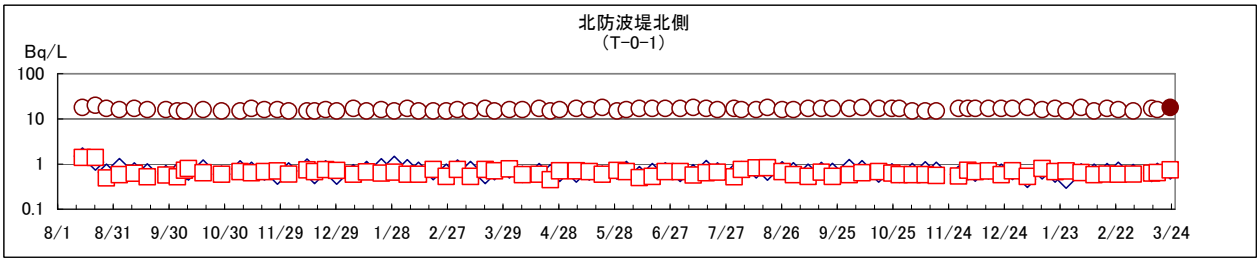


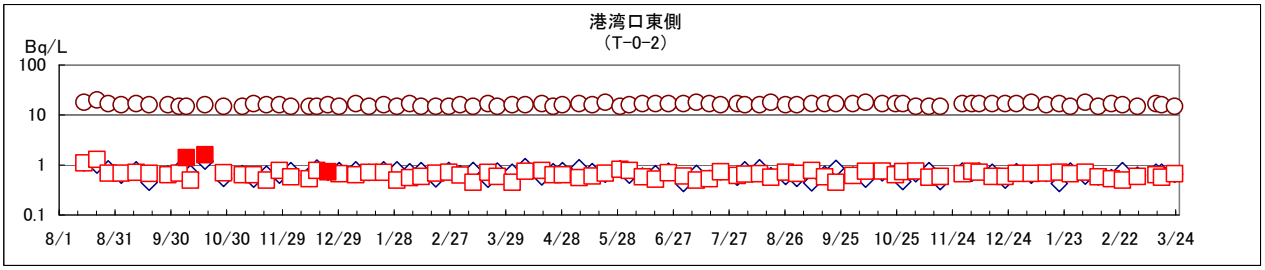
④海水の放射性物質濃度推移

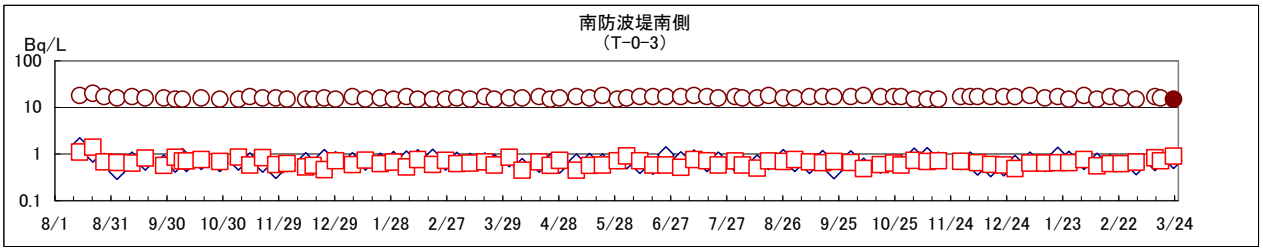








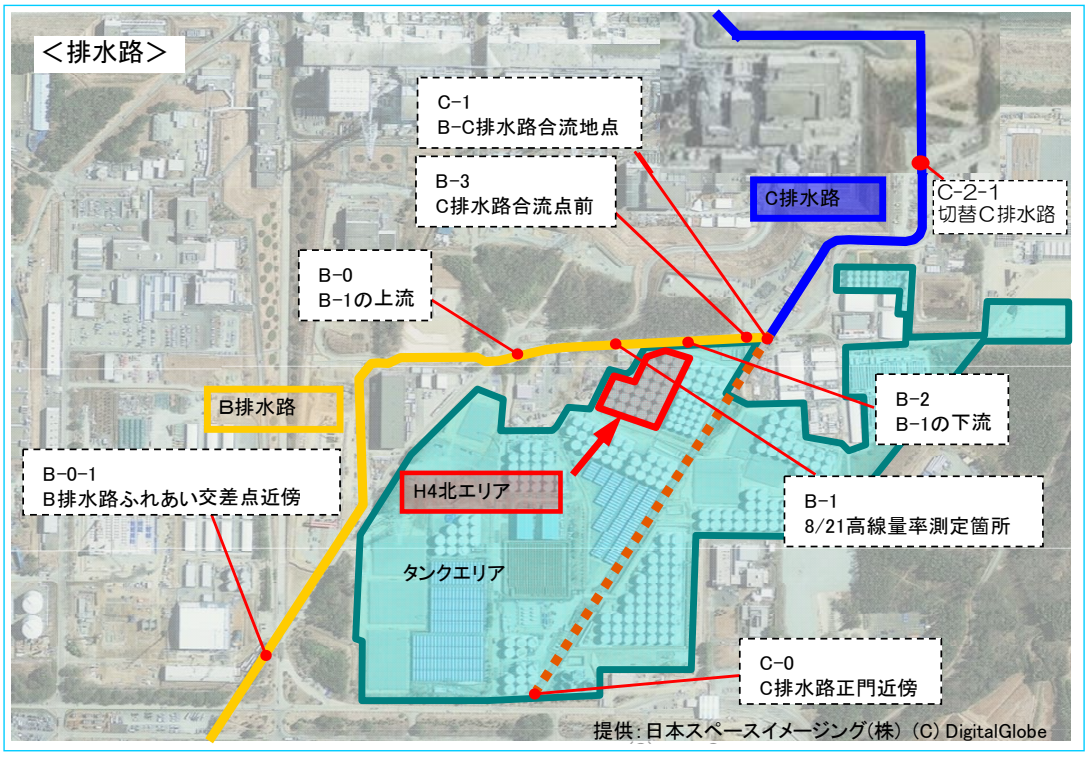




サンプリング箇所

＜追加ボーリング観測孔、地下水バイパス揚水井＞

＜排水路＞



＜海水＞