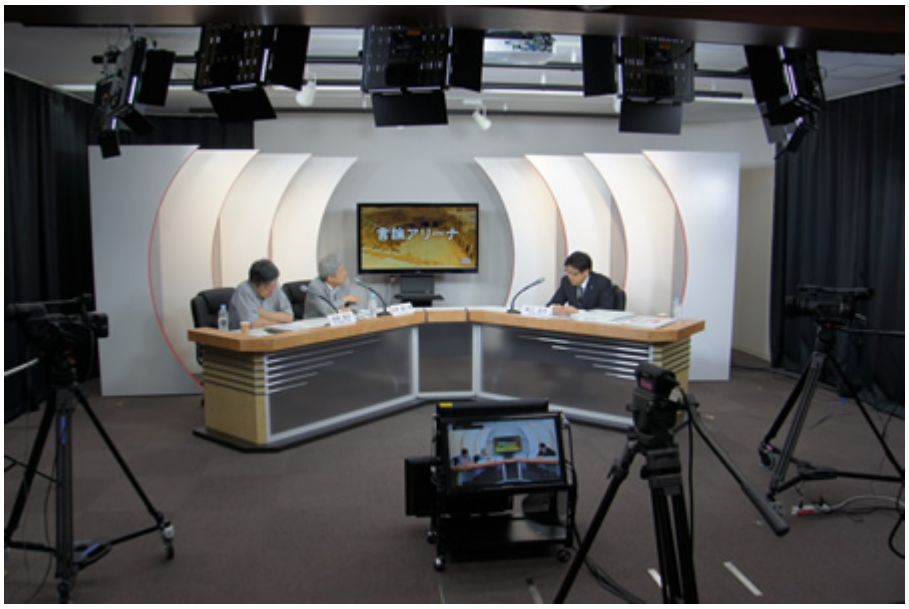
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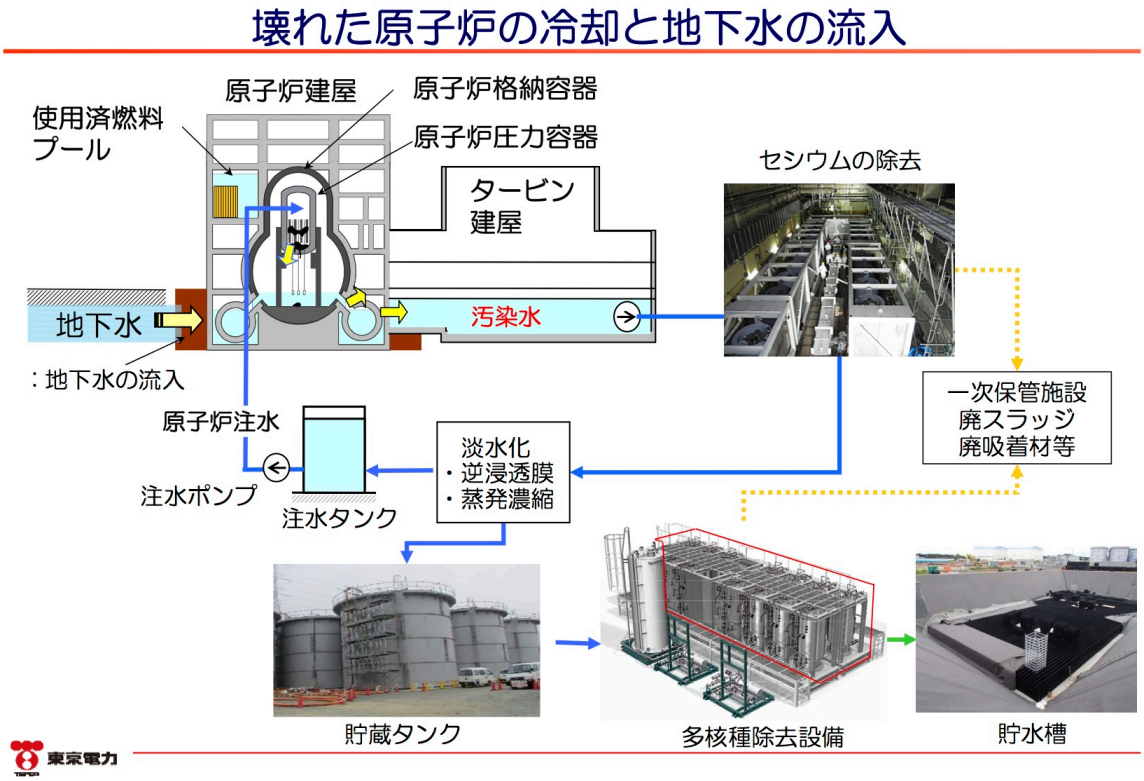
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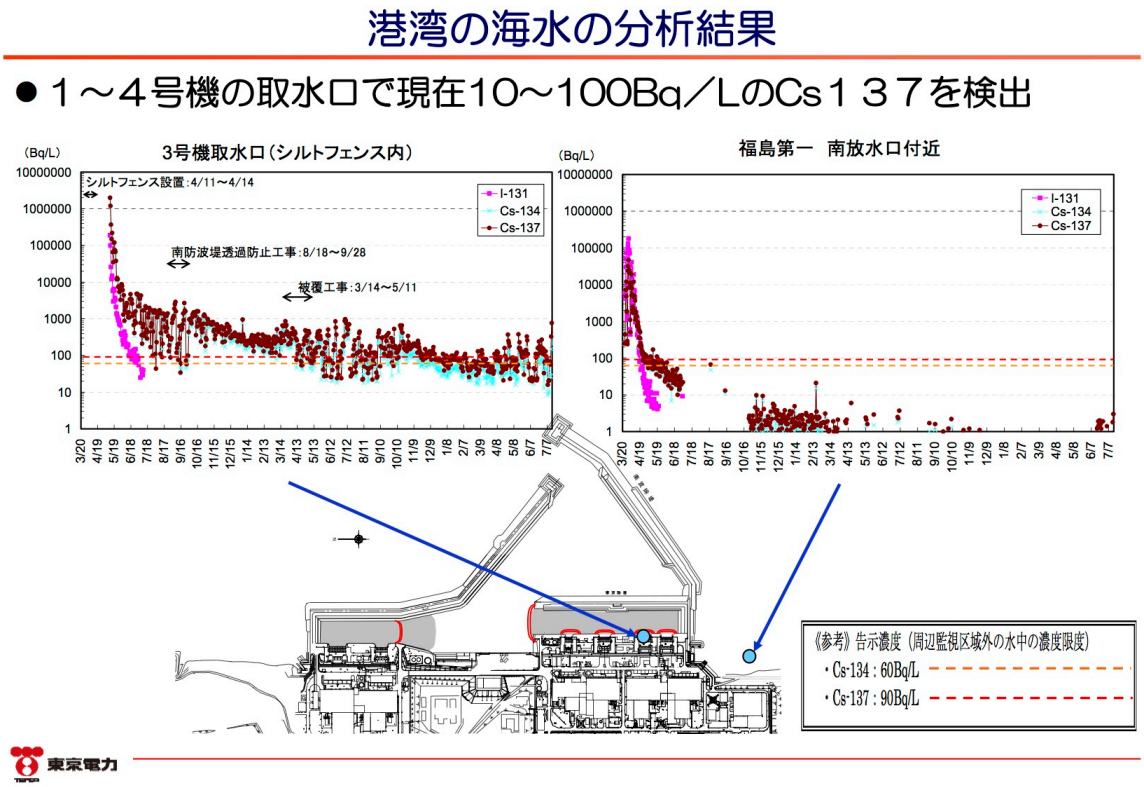
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港湾の海水の分析結果
● １～４号機の取水口で現在10～100Bq／LのCs１３７を検出
3号機取水口（シルトフェンス内）
福島第一　南放水口付近
(Bq/L)
シルトフェンス設置：4/11～4/14
南防波堤透過防止工事：8/18～9/28
被覆工事：3/14～5/11
I-131
Cs-134
Cs-137
《参考》告示濃度（周辺監視区域外の水中の濃度限度）
・Cs-134：60Bq/L
・Cs-137：90Bq/L
東京電力

???2?????????????

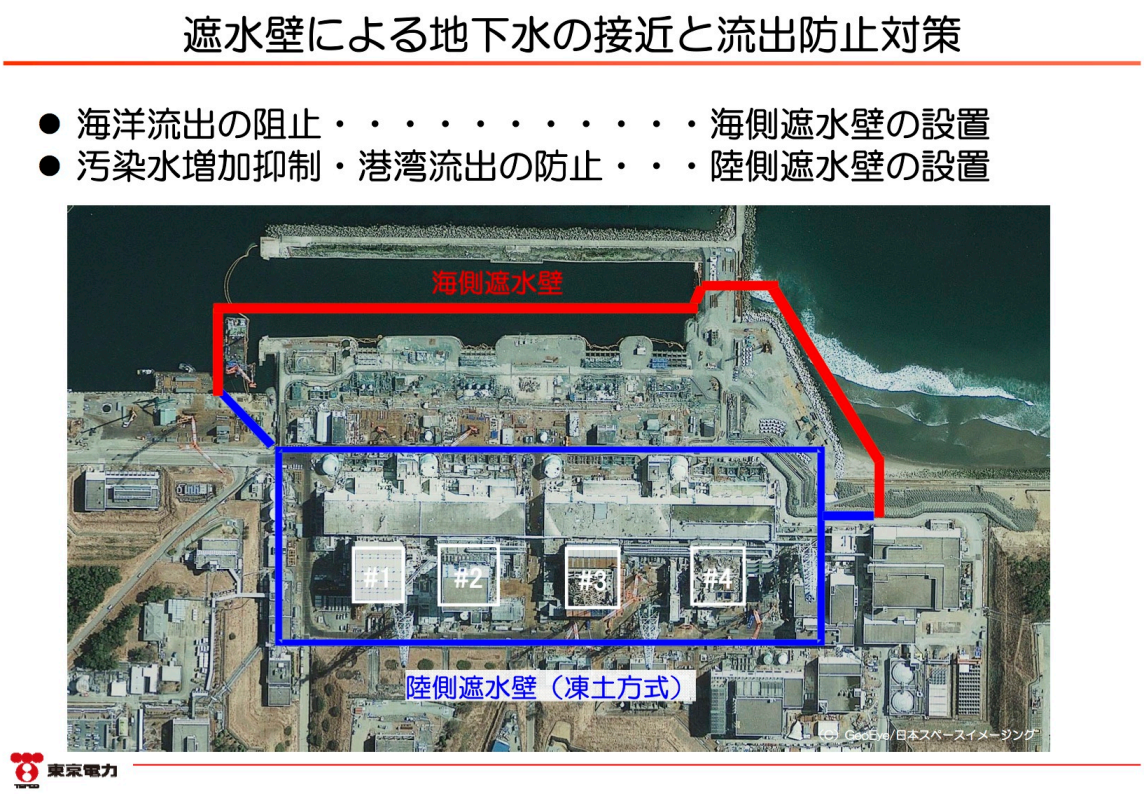
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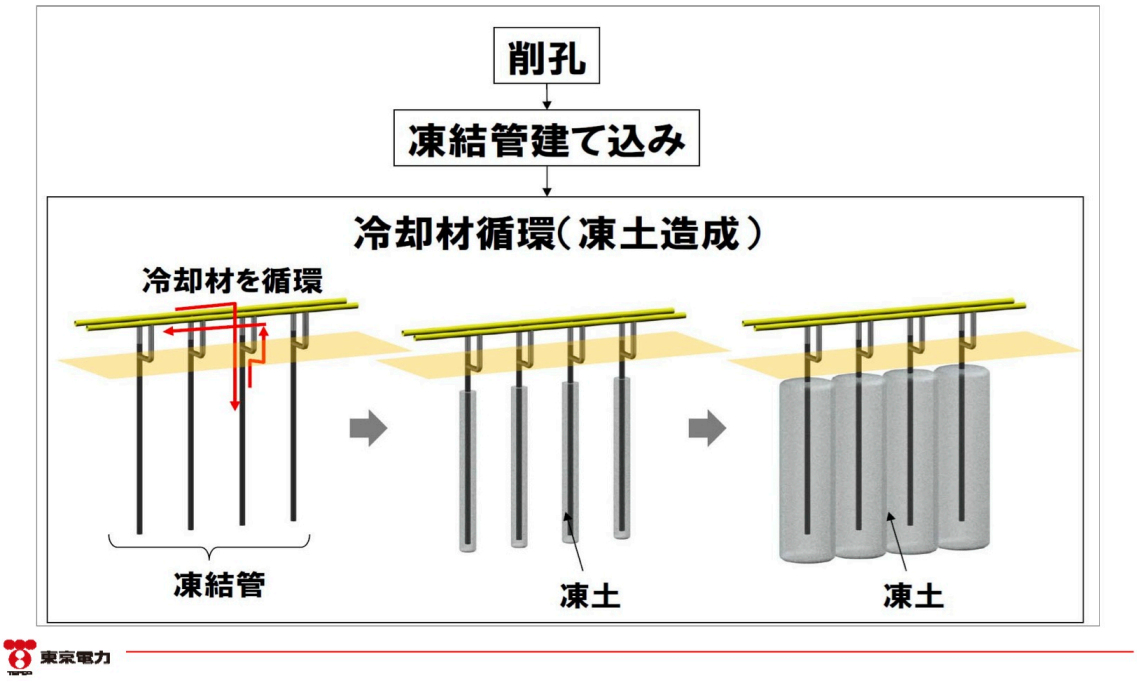
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遮水壁による地下水の接近と流出防止対策
● 海洋流出の阻止・・・・・・・・・・・・海側遮水壁の設置
● 汚染水増加抑制・港湾流出の防止・・・陸側遮水壁の設置
海側遮水壁
#1
#2
#3
#4
陸側遮水壁（凍土方式）
GeoEye/日本スペースイメージング
東京電力

??3????????????????????



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