Tank Data Request Details

Please provide following information for each tank as per the following table.

Property	Bottom Type	
	Single Bottom	Double Bottom
Liner	Dielectric linerClay mat linerNo liner	Dielectric linerNo liner
Ring wall	ConcreteNo ring wall	NA
CP system type	Impressed currentGalvanic	Impressed currentGalvanic
CP system anode placement	 Anodes on the dielectric liner Anodes on the clay mat liner Anodes under the tank with no liner Anodes on the perimeter of a tank with no dielectric liner underneath the tank 	 Anodes above the dielectric liner Anodes on the tank pad between the two floors
Tank pad	 Sand with various unknown characteristics Sand pad thickness Native soil 	 Sand with various unknown characteristics Sand pad thickness Concrete (inspection reports only)
Geographical Location	Costal	reports only) Costal

In addition, please also include following information for each tank with CP only:

Inland

- Tank construction completion date
- Tank CP commission date
- API 653 reports
- CP data including potentials, CP operational history, anode configuration (concentric vs. grid), and anode current output to estimate CP current density

Inland

Data format: MS Excel Sheets

In addition, please also include following information for each tank with VCI only:

- Tank construction completion date
- API 653 reports
- VCI treatment date and related ER probe data
- Data format: MS Excel Sheets

For tanks with CP plus VCI, please include information following information:

- Tank construction completion date
- Tank CP commission date
- API 653 reports
- CP data including potentials, CP operational history, anode configuration (concentric vs. grid), and anode current output to estimate CP current density
- VCI treatment date and related ER probe data
- Data format: MS Excel Sheets