Storage Tanks Calculation Template: Oil & Gas Production

- Supply the information included in the table below in your supporting documentation.
- Include the aggregate summary report (if using process simulator).
- Use site-specific data for the current reporting year when calculating emissions.
  - Representative data can only be used if site-specific data is not available. Refer to the current year Emissions Inventory (EI) Guidelines at the Point Source website for using representative data: http://www.tceq.texas.gov/airquality/point-source-ei/psei.html.
- For further guidance on calculating emissions related to storage tanks, refer to the current year EI Guidelines (Appendix A, Technical Supplement 6, Above Ground Liquid Storage Tanks): http://www.tceq.texas.gov/airquality/point-source-ei/psei.html

Storage Tank Data Table

Company Name:	**Site Name:**		**RN:**
FIN:	**EPN:**		**CIN:**
Data Inputs			
Product Stored:			
Method Used for Determining Emissions- working, breathing and flash *(Tanks 4.0, E&P Tanks, AP-42 Section 7.1, etc.):*			
Source of (gas/oil ratio [GOR]) value (measured, simulator, other)[1]:			
Reid Vapor Pressure (RVP)[1]:			
Controls			
Control Device (if applicable):			
Control Device Efficiency (%):			
	Value	**Units**	**Site-specific or representative data used?**
Stock-Tank API Gravity:		degree API	
Last Stage Separator Pressure:		Pounds per square inch gauge (psig)	
Annual Throughput:		Barrels per year (bbl/year)	
Volatile Organic Compound (VOC) Fraction of Stock-Tank Gas[1]:		%	
Molecular Weight of Stock-Tank Gas:		lb/lb-mole	
GOR[1]:		Standard cubic feet per barrel (scf/bbl)	

[1]Note: Please indicate if value is site-specific.