TANKS 4.0.9d
Emissions Report - Summary Format
Tank Indentification and Physical Characteristics

Identification		
User Identification:	0310572 Fugitive Emissions	
City:	Jacksonville	
State:	Florida	
Company:	SAFT America Inc.	
Type of Tank:	Vertical Fixed Roof Tank	
Description:	NMP Storage Tank / Cathode Condensate Storage Tank	
Tank Dimensions		
Shell Height (ft):		12.00
Diameter (ft):		12.00
Liquid Height (ft) :		12.00
Avg. Liquid Height (ft):		6.00
Volume (gallons):		10,152.36
Turnovers:		365.00
Net Throughput(gal/yr):		3,705,609.75
Is Tank Heated (y/n):	N	
Paint Characteristics		
Shell Color/Shade:	White/White	
Shell Condition	Good	
Roof Color/Shade:	White/White	
Roof Condition:	Good	
Roof Characteristics		
Type:	Dome	
Height (ft)		1.00
Radius (ft) (Dome Roof)		12.00
Breather Vent Settings		
Vacuum Settings (psig):		-0.03
Pressure Settings (psig)		0.03

Meterological Data used in Emissions Calculations: Jacksonville, Florida (Avg Atmospheric Pressure = 14.75 psia)

TANKS 4.0.9d
Emissions Report - Summary Format
Liquid Contents of Storage Tank

0310572 Fugitive Emissions - Vertical Fixed Roof Tank
Jacksonville, Florida

Mixture/Component	Month	Daily Liquid Surf. Temperature (deg F) Avg.	Min.	Max.	Liquid Bulk Temp (deg F)	Vapor Pressure (psia) Avg.	Min.	Max.	Vapor Mol. Weight.	Liquid Mass Fract.	Vapor Mass Fract.	Mol. Weight	Basis for Vapor Pressure Calculations
Aniline	All	69.96	64.29	75.63	68.02	0.0096	0.0075	0.0122	93.1000			93.10	Option 2: A=7.32, B=1731.515, C=206.049

TANKS 4.0.9d
Emissions Report - Summary Format
Individual Tank Emission Totals

Emissions Report for: Annual

0310572 Fugitive Emissions - Vertical Fixed Roof Tank
Jacksonville, Florida

	Losses(lbs)		
Components	Working Loss	Breathing Loss	Total Emissions
Aniline	19.67	1.65	21.31