



Florida Department of Environmental Protection
Twin Towers Office Bldg. 2600 Blair Stone Road, Tallahassee, Florida, 32399-2400
Division of Waste Management
Petroleum Storage Systems
Storage Tank Facility Annual Compliance Site Inspection Report

Facility Information:

Facility ID:	9102866	County: PALM BEACH	Inspection Date: 03/07/2017
Facility Type:	C - Fuel user/Non-retail		
Facility Name:	AT&T MOBILITY	# of Inspected ASTs:	0
	11051 S MILITARY TRL, ***SEE ALSO	USTs:	1
	BOYNTON BEACH, FL 33436	Mineral Acid Tanks:	0
Latitude:	26° 30' 46.4484"		
Longitude:	80° 7' 26.0985"		
LL Method:	DPHO		

Inspection Result:

Result: In Compliance

Also Performed:

Financial Responsibility:

Financial Responsibility: INSURANCE

Insurance Carrier: OLD REPUBLIC

Effective Date: 06/01/2015 Expiration Date: 06/01/2018

Findings:

No training certificates are present.

Signatures:

TKPBEM - PALM BEACH CNTY ENVIRONMENTAL RESOURCES MGMT

Storage Tank Program Office

(561) 233-2400

Storage Tank Program Office Phone Number

Facility ID: 9102866

Matthew Kr Chapman

Ray Garay

Inspector NAME



Representative NAME



Inspector Signature

Representative Signature

Completed System Tests

Type	Date Completed	Results	Reviewed	Next Due Date	Comment
Annual Operability Test	03/09/2016	Passed	03/07/2017	03/09/2017	Veeder Root TLS 450 tested by CBI Shaw.

Site Visit Comments

03/07/2017

INSPECTION COMMENTS:

- Inspection scheduled properly in advance with Ray Garay, AT&T Mobility.
- Met onsite 03/07/2017 at 10AM with Mr. Garay.
- Facility registration was updated with Mr. Garay and Mr. Naumann's information and sent to FDEP.
- Lat/longs, site map, and facility photos were verified.
- Emailed completed inspection report to Ray Garay [rg8535@att.com] and Vyrl Nauman [VN701Q@att.com].

RELEASE DETECTION:

Not required (Emergency Generator UST). *SEE NOTICE BELOW*

Currently this facility performs release detection voluntarily, with a Veeder Root TLS 450 monitoring the Annular and Piping sump sensors.

OBSERVATIONS:

EMERGENCY GENERATOR DIESEL UST: (1) Double walled UST inspected; Annular sensor was NORMAL. Anti siphon valve appeared in use.

PIPING SUMP: (1) inspected; appeared dry; Return and Supply lines and inventory riser appeared in intact; pipe entry fittings appeared intact; piping air test boots appeared open; sensor appeared properly positioned below piping entries.

SPILL BUCKET: (1) has key lock; interior appeared dry; fill cap tight and drop tube observed. API color coding observed. Visigauge did not appear to indicate the presence of liquid in the double wall.

ABOVEGROUND PIPING: All piping appeared OK from underground transition to generator room.

MONITOR: Veeder Root TLS 450; Both sensors appeared NORMAL.

***NOTICE*:**

Per Chapter 62-761.600(1)(i) F.A.C., by October 13, 2018, emergency generator UST systems shall have a method, or combination of methods, of release detection that can detect a new release from any portion of the storage tank system. This means, the registered petroleum storage tank system at the subject facility may need a release detection method to monitor the interstitial space between the inner and outer walls of the double wall UST and product piping. Please contact Patrick Wille, PBC DERM, at 561-233-2505 or pwille@pbcgov.org if you have any questions or concerns about this notice.

Inspection Photos

Added Date 03/07/2017

Facility View - AT&T Mobility



Added Date 03/07/2017

Tank Pad



Facility ID: 9102866
Added Date 03/07/2017

Piping Sump



Added Date 03/07/2017

Spill bucket visigauge



Added Date 03/07/2017

Piping transition into Generator Room



Added Date 03/07/2017

GenSet Aboveground piping connection



Facility ID: 9102866

Added Date 03/07/2017

Veeder Root TLS 450 Sensor Statuses

Sensor Status Report - All Sensors			
Combined Tank Test		Sensor Status	Sensor History
#	Sensor Location	Status	
1	Annular	NORMAL	
2	Sump sensor	NORMAL	