PST <u>6387</u> RM <u>2018/114</u>

FORM INSTRUCTIONS: Use this form to report suspected/confirmed PST releases to the Texas NO DENT REPORTMENTAL Quality (TCEQ) within 24-hours of discovery. Forms may be emailed (pstrpr@tceq.texas.gov), faxed (512/239-2216), or phoned in (512/239-2200). Call 512/ 656-9320 for emergencies.

	Facility Nam	e: 7-Eleven,	nc. Store No. 36	3503			
Facility Information	Address:	629 S Wells S	Street		County: Jackson		Region: 14
	City:	Edna, TX	01 11-11/0	NO FIV MN	Pre-existing LPST	D2 MN	
	Facility ID:	6387)?			210-240-9038
	Contact Per		nd McNiece		F	hone: _ Fax:	210-240-9030
Responsible Party (RP) Information	Company:	7-Eleven, Inc				1 ax	
	Address:	PO Box 711			State: TX	Zip	: 75221
	City:	Dallas		M tomb approve		<u>-</u>	other
	The RP is the		tank owner	⊠ tank operato	<u> </u>	none:	972-773-8449
Release reported by (if different than	1	son: Kim Ta	pia		F		312-110 0110
	wopun	APTIM					
	Address:		Road, Ste. 600		State: TX	Zip	: 75234
P):	City:	Dallas			Policy		
surance	Name of ins	surance provid	er:	t this	Policy	. INU	
rovider	Date insura release:	ince provider w	as notified abou				
	100000		RELE	ASE DETAILS	94. The second		
				Date reported	Tani	k system	pressurized
Confirmed Suspected	☐ AST 図 UST	Date discovered:	11/12/2018	to TCEQ:	11/14/2018	piping:	
site assess Free produ Odors Automatic t Probe or se Inventory r Tank tightn Line tightne Groundwal 1-mo. SIR 2-mo. inve	ak closure or ment ct or sheen tank gauge ensor ecords less test failure ter monitoring failure or "incontory control dection (auto or	Diesel Waste Hydra Jet fue Petrol Hazar e Unknee well onclusive"	ine (leaded, unle /Fuel oil e oil ulic/ transmission el/kerosene eum of unknown dous subst. (des own (describe in Cor	n type cribe in Comments)	Impacted media Groundwater Surface water Soil Air Cause Spill Overfill Phys/mech dam Faulty installatio Corrosion Other (describe Unknown	[] [] [] nage []	Tank ☐ Dispenser ☐ Piping ☐ Submersible Turbi Pump (STP) Area ☐ Delivery Problem ☐ Other (describe in Comments) ☐ Unknown
4 (2011)	r 9, 2018, a pa	IDIII V ARKI ISI	16 NO 316(11.).	detection test has Technicians have with an RDR to the		REC JUN T	he last 30 days for madditional testing EIVED 1 1 2019 CEQ FILE ROOM

Elizabeth Montgomery

From:

PSTRPR

Sent:

Thursday, November 15, 2018 4:38 PM

To:

Doolin, Michael; PSTRPR

Cc: Subject: Dart, Jennifer; Tapia, Kim H RE: 36503, Edna, TX; ID 6387; Incident Notification Form

Re: Confirmation of Receipt - Petroleum Storage Tank (PST) Incident Report Form

PST FACILITY ID 6387; 7-ELEVEN STORE 36503 — 629 S WELLS ST, EDNA TX 77957 3760

Investigate suspected releases to determine whether an actual release has occurred, or to determine the source of the release if the source is unknown. Investigation may include checking and repairing equipment, tank and piping tightness tests, and/or environmental sampling, also known as a "site check." The process for investigating suspected releases is detailed in the PST rules, 30 TAC Chapter 334.74

If only the equipment or monitoring method or device is at fault, repair or otherwise address these items. Report suspected releases to the agency within 24 hours of discovery, and fully investigate within 30 days of discovery (334.74).

If no environmental contamination is found after making repairs, testing the tanks and lines, or conducting sampling, complete a Release Determination Report Form to indicate this outcome, and submit it to the TCEQ within 45 days of the suspected release.

If environmental contamination is discovered at any step in the investigation of a suspected release or if the source of a previously discovered release is identified, the suspected release becomes a confirmed release. For confirmed releases:

- Stop the release and take action to prevent further movement of the contaminants into the environment;
- Monitor and mitigate any fire or safety hazards posed by vapors or free product;
- Remove the leaking system from service until it can be repaired;
- Remove free product to the extent practical; and

- Report the release to the TCEQ within 24 hours

Time Frame	Scenario or Description	Required Report or Form ¹			
Within 24 hours of suspecting a release	Report all suspected releases to the TCEQ (30 TAC 334.72).	PST Program Incident Report form (TCEQ-20097)			
Within 30 days of suspecting a release ²	Conduct system test, site check, or other approved procedure to investigate and confirm suspected release (30 TAC 334.74).				
Within 45 days of suspecting a release ²	Report investigation of a suspected release where ultimately, no release was found (30 TAC 334.74(3)).	PST Release Determination Report form (TCEQ-00621)			
Within 24 hours of release confirmation	Report all confirmed releases to the TCEQ (30 TAC 334.76).	PST Program Incident Report form (TCEQ-20097)			
Within 20 days of release confirmation ²	Report a confirmed release, whether above or below action levels (30 TAC 334.77(b)).	PST Release Determination Report form (TCEQ-00621)			
Within 45 days of release confirmation ²	Conduct site assessment and submit report (30 TAC 334.78(c)).	Assessment Report Form (TCEQ- 00562)			

another format may be approved or required by the agency

² another schedule may be approved or required by the agency



From: Doolin, Michael

Sent: Wednesday, November 14, 2018 4:12 PM

To: PSTRPR <pstrpr@tceq.texas.gov>

Cc: Dart, Jennifer ; Tapia, Kim H

Subject: 36503, Edna, TX; ID 6387; Incident Notification Form

Please see attached for the referenced facility.

If you have any questions, or would like additional information, please feel free to contact me.

e., &

Thank you.

Kevin Doolin

Project Manager

APTIM | Diversified Services

O 512 329 2027 M 737 247 1599



1250 Capital of Texas Highway South Building 3, Suite 400 Austin, TX 78746