

## **Railroad Commission of Texas**

## How to Submit an Excavator Texas Damage Reporting Form (TDRF)

**Pipeline Damage Reporting** 

# If you or your company damaged a pipeline, **always** choose Enter a New Excavator Report.

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→ C ff  webapps.rrc.texas.gov/TPD/publicHomeAction.do	公 公
Apps 🚂 TDRF Online System 🛟 Texas 811 Portal 🔄 NTMS 🎘 Google Maps 🗋 Chapter 18 🗋 E-109 Login 🚳 SOS Login 💧 Oracle BIEE Home 📋 Employee Information	
C ONLINE SYSTEM	
as Damage Reporting Form (TDRF)	
TDRF Main About TDRF Help	
exas Damage Reporting Form	
TDRF Menu	
The Texas Damage Report filing with the Railroad Commission of Texas (RRC) only applies to damages caused to gas or hazardous liquid pipelines. The RRC does not have authority to regulate damages caused to other utilities such as telephone, cable TV, water, and sewer.	
Use the Enter a New Excavator Report link to report damage to gas or liquid pipelines as a result of your actions in the movement of earth.	
Use the Enter a New General Public Report to report damage to gas or liquid pipelines you observed.	
Enter a New General Public Report	
Ourries	
Docket Number Query	
Public Incident Query	
No Damage Menu	
Use the No Damage options to report Non-Compliance of Chapter 18 requirements you observed.	
Use the No Damage options to report Non-Compliance of Chapter 16 requirements you observed.	

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There are three different, separate ways to enter an Excavator Report. Options #1 and #2 will create a completely new report, whereas Option #3 edits an existing one.

🔛 Texas Damage Reporting 🗴 🔪	
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exas Damage Reporting Form (TDRF)	
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Texas Damage Reports	
To enter a new Damage Report enter the Incident Date and Incident County and click on Submit.	
If the RRC has provided you with an Incident Number, please enter the Incident Number and click Submit.	
If you were assigned a Document Key for a report which you had not completed and submitted,	
please enter the Document Key and click Retrieve Report.	
Incident Date: (MM/DD/YYYY) and	Incident County: -Select one- 🔻
Incident Number:	
Submt	
Document Key:     Retrieve Report	
Clear	
Dischimer   RRC Online Home   Contact	
Option #1. input the Incident Date and the Incide	ant County, then alight the
Option #1: input the Incident Date <b>and</b> the Incide	ent County, then click the
Submit button without inputting on Incident Nun	nhar
Submit button without inputting an Incident Nun	nber.
Option #2: if you know the Incident Number, inpu	ut only that number and click
the College is bounded as	
the Submit button.	
Option #3: if you have received a No Report Lette	er (or if you have acquired the
Document Key in some other way), input the Doc	cument Key and click Retrieve
Report. The Document Key is specific to the report	rt.
Only one of the above options should be comple	ted (if you are following Option
only one of the above options should be comple	
#3, skip to Slide 16). See next slide for an exa	ample of a No Report Letter (
$\pi_{3}$ , skip to since toj. See heat since for all each	

This is a No Report Letter that the Commission sends to excavators when we have received an Operator Report but not an Excavator Report.

David Porter,	lick, CHAIRMAN COMMISSIONER COMMISSIONER		Kari French DIRECTOR
	RA	AILROAD COMMISSION OF T	EXAS
		OVERSIGHT AND SAFETY DIVISIO	N
		DAMAGE PREVENTION	
455	5-23	April 9, 2015	
	cavator's C ame and Ad		NOTICE: All documentation submitted to the Commission regarding the following incident(s) must include the reference number listed below.
RE: Request 1	to Excavator for Texa	as Damage Reporting Form (TDRF)	
		RF for the incident(s) listed below with the Railroad C e. The pipeline operator has named you or your cor	
TDRF, please		online within 10 days from the date the incident occu struction guidelines for help with submitting your TDF	
Region 5 County	City	Incident Location / Operator of Facility	Incident Incident Reference Date <u>Number</u> <u>Number</u>
HARRIS	HOUSTON	5800 WOODWAY DR	12/21/2014 95039 149478-1
		CENTERPOINT ENERGY ENTEX	
		Document Key: YZB7BXF	

The Railroad Commission of Texas has jurisdiction over the Pipeline Damage Prevention Rules under Texas Administrative Code Title 16, Chapter 18. These rules, effective September 1, 2007, apply to pipeline operators and persons engaged in or preparing to engage in excavation activities in the vicinity of an underground pipeline.

If you have any questions, please contact the Pipeline Damage Prevention Program at 512-475-0512.

 1701 NORTH CONGRESS AVENUE
 POST OFFICE BOX 12967 AUSTIN, TX 78711-2967
 \$12.475-0512

 An Equal Opportunity Employer (TDD 800-735-2989 or TDY 512-463-7284 )
 FAX 512-463-7153 http://www.rc.texas.gov





TPD-E2

# If you input Option #1, this is an example of what you would see. The TDRF System displays all incidents that occurred on the date and in the county that you select (it is possible for no incidents to show up). For Option #2, go to the next slide.

← → C 🏦 🗋 webapps.rrc.state.tx.us/TPD/incidentAction.do?method=search&incidentIdPlus=88540&searchArgs.paramValue=%7C1%3D06%2F16%2F2014%7C2%3D201%7C5%3D1&pager.paramValue=%7C100%3D0%7C101%3D1%7C102%3D10%7C10? (Q 💭 =

CONLINE SYSTEM		
Texas Damage Reporting Form (TDRF)		

TDRF Main About TDRF Help

Incidents Reported

🍋 Texas Damage Reporting 🛛 🗙

Incidents Reported for 06/16/2014 In HARRIS County

If the incident you are reporting is listed below, click the New Damage Report button and enter your information. If the incident is not listed, select the New Incident/Damage Report button to enter a new incident report. Click on the link in the reports column to view all reports for that incident or the link under Incident Number to view a map with the location of the Incident.

Return To Search New Incident/Damage Report

-	88540	Houston	7216 Wallisville Rd		Wayside			New Damage Report
	Report Type: EXCAVATOR			Contact: FUTURE TELEC	COM INC	Status: Submitte	d	
	Report Type: OPERATOR			Contact: CENTERPOINT	ENERGY ENTEX	Status: Submitte	ed.	
2	<u>88930</u>	Houston	9755 BARKER CYPRES	S RD				New Damage Report
1	<u>95591</u>	Houston	4321 PEASE ST					New Damage Report
2	88888	Spring	Augusta Pines Parkwa	y	Masters Greens Drive			New Damage Report

Return To Search New Incident/Damage Report

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Note that this incident already has an Operator Report and an Excavator Report submitted, making it unlikely that this is your incident.

Clicking on the number of reports (typically a 1 or 2) expands the incident so that you can see what has already been submitted. You can also click "EXCAVATOR" or "OPERATOR" on an expanded incident to view that report.



#### If you see the correct Incident Number listed, click on New Damage Report) and skip to Slide 13.

..... 🔛 Texas Damage Reporting 🗙 🗲 🔿 🕻 👔 webapps.rrc.state.tx.us/TPD/incidentAction.do?method=search&incidentIdPlus=88540&searchArgs.paramValue=%7C1%3D06%2F16%2F2014%7C2%3D201%7C5%3D1&pager.paramValue=%7C100%3D0%7C102%3D1%7C102\%7 Ξ 🏥 Apps 🚳 SOS Direct Login 👆 RRC Public GIS View... 🛟 Texas 811 Portal 📋 NTMS 🔛 TDRF 📋 E-109 Login 👷 Google Maps

#### CONLINE SYSTEM

**Texas Damage Reporting Form (TDRF)** 

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Incidents Reported

Incidents Reported for 06/16/2014 In HARRIS County

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Click on the link in the reports column to view all reports for that incident or the link under Incident Number to view a map with the location of the Incident.

Return To Search New Incident/Damage Report

eports	Incident Number	City	Street Address		Nearest Intersection	Latitude	Longitude	
Ξ	88540	Houston	7216 Wallisville Rd		Wayside			New Damage Report
	Report Type: EXCAVATOR			Contact: FUTURE TELE	ECOM INC	Status: Submitte	ed	
	Report Type: OPERATOR			Contact: CENTERPOIN	T ENERGY ENTEX	Status: Submitte	ed .	
2	<u>88930</u>	Houston	9755 BARKER CYPRES	IS RD				New Damage Report
1	<u>95591</u>	Houston	4321 PEASE ST					New Damage Report
2	88888	Spring	Augusta Pines Parkwa	y	Masters Greens Drive			New Damage Report

New Incident/Damage Report Return To Search

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If you do not see your incident listed here, click

New Incident/Damage Report) and continue to the following slide.



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#### This is the page that you are directed to when you are creating a new incident. On this page, you fill in the Incident Information.

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ONLINE SYSTEM					
Texas Damage Reporting Form	n (TDRF)				
TDRF Main About TDRF Help					
Excavator R	leport				
Reference N	umber:	Date of Incident: 06/10	5/2014		]
Status:		Created Date:		Submitted Date:	
Search	Back to List Page One	Page Two Page Thr	96		]
Note: Select '	'Save Report' to save changes on this page	ae before going to the next pa	ae.		
	ort is complete only after 'Submit Comple	eted Report' is selected on Pag	e 3 and confirmation is given.		
Save Report Report Inform					1
Report Infor	nation				
Incident Info	ormation				
			Incident Date: 06/16/2014		
	City: -Select one-	¥	County: HARRIS		
Subdivis	ion/Other Location Name:				
	Street Number:	Street Name:			
	Nearest Intersection:				
For	rmat Type for Latitude and				
	Latitude:	Longitude:			
	Time of incident: Hour(s)	Minute(s) -Select or	ne- • AM/PM		
Picht of way	y where incident occurred: -Select one-				
	/iew Incident on Map				
Containde	iew incident of map				
		Disclaimer   RRC O	nline Home   RRC Home   Contact		

When you have finished inputting the information, click Continue...

If you or your company has submitted a TDRF in the past, click Search/Change Excavator Contact to search for that information. You also click this button to enter in new excavator information.

Excavator Report			
Reference Number:	Date of Incident: 06/16/2014		
Status:	Created Date:	Submitted Date:	
Search Back to List	Page One Page Two Page Three		
Note: Select 'Save Report' to save cha The report is complete only after	nges on this page before going to the next page. 'Submit Completed Report' is selected on Page 3 and confi	firmation is given.	
Save Report			
Report Information			
Incident Information			
	Incident Dat	te: 06/16/2014	
City: -		ty: HARRIS	
Subdivision/Other Location Name:			
Street Number:	Street Name:		
Nearest Intersection:			
Format Type for Latitude and Longitude:	Select one- •		
Latitude:	Longitude:		
Time of incident:	Hour(s) Minute(s) -Select one- • AM/PM		
Right of way where incident occurred:	Select one-		
View Incident on Map			
Who is providing this information?			
Туре о	Entity: -Select one-		
Name of the person providing this infor	mation:		
Excavator Contact Information			
Search/Change Excavator Contact			

Make sure that you **save each page** of the report by clicking Save Report.



If your company has submitted a TDRF before, search for that information by entering your Company Name **and** State and clicking Search. You can also search by City if you want to search that way instead.

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<pre>s @ 500 DevetLapp %2% Public 05 Week. @ Trust 12 Perul https: bill Perup disage Mage COLLINE SYSTEM as Danage Reporting Form (TDRF) Br Main AcoutTDRE Help_ Kcavator Information  Excavator Search You on off mit the contact on file, with the Commission, by entering a company name or city, and state. Try use on off mit the contact on file, please complete the information in the Excavator Detail Section Below at City:</pre>			
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s Damage Reporting Form (TDRF)  About TDRE Hele  Creater Information		aps	
About IDRE Help.    Cavator Information  Cavator Search  Du may search and select a Excavator contact on file with the Commission, by entering a company name or city, and state.  you do not file, please complete the information in the Excavator Detail section below and click Create.  Return To Report  carch By:  Company name:  Company name: Comp	ONLINE SYSTEM		
About. IDRE Help.    Cavator Information	Damage Reporting Form (TDRF)		
cavator Information  xxavator Search  ou may search and select a Excavator contact on file with the Commission, by entering a company name or city, and state. you do not find the contact on file with the Commission, by entering a company name or city, and state. Return To Report  earch By:  Company name:  Company name:  Company name:  Company name:  Contact Name:  Phone number:  Contact Name:  Contact Name: Cont			
xxavator Search     our may search and select a Excavator contact on file with the Commission, by entering a company name or city, and state.   you do not find the contact on file, please complete the information in the Excavator Detail section below and cick Create.   Return To Report   earch By:   Company name:   State:   To mpany name:   Company name:   Company name:   Company name:   State:   To report   State:   State:   To many name:   Company name:   State:   State:   To many name:   State:   State:   To many name:   State:   State:   To many name:   State:   State:   State:   Company name:   State:   State: <td></td> <td></td> <td></td>			
ou may search and select a Excavator contact on file with the Commission, by entering a company name or city, and state. You do not find the contact on file, please complete the information in the Excavator Detail section below and click Create. Return To Report learch By: Company name: Company name: Company name: City: Zip5: Zip4: Phone number: Phone number: Email Address: Create Clear			
pu may search and select a Excavator contact on file with the Commission, by entering a company name or city, and state. you do not find the contact on file, please complete the information in the Excavator Detail section below and click Create. Return To Report carch By: Company name:			
Return To Report		any name or city, and state	
Ararch By: Company name: State: TX Company name: Company name: Mailing Address: City: Zip5: Zip4: Phone number: Fax: Create Create Create	and solution of the contact on file, please complete the information in the Excavator Detail sec	ction below and click Create.	
Company name:   State:   Tx   Tx   Company name:   Company name:   Mailing Address:   City:   Zip5:   Zip5:   Zip5:   Zip4:   Phone number:   Fax:   Create     Create     Create			
State: Image: State:     xcavator Detail     Company name:     Mailing Address:     City:   Zip5:   Zip5:   Zip5:   Zip5:   Zip5:   Zip5:   Zip5:   Contact Name:   Phone number:   Fax:   Create     Create     Create			
xcavator Detail  Company name: Mailing Address: City: Zip5: Zip4: Contact Name: Phone number: Fax: Cear Create Cre	Acceleration for the second se		
Company name:   Mailing Address:   City:   State:   Tip5:   Zip5:   Zip5:   Zip5:   Zip5:   Zip5:   Contact Name:   Phone number:   Phone number:   Fax:   Create     Create		Search	
Mailing Address:   City:   Zip5:   Zip4:   Contact Name:   Phone number:   Phone number:   Fax:   Create     Create     Create	avator Detail		
City: State: TX  City: Zip5: Zip4: Contact Name:  Phone number: () - Fax: () - Cear Create Cr	Company name:		
Zip5: Zip4:   Contact Name:   Phone number:   ()   -   Fax:   Create     Create     Clear	Mailing Address:		
Contact Name:	City:	State: TX •	•
Phone number: () Fax: () Email Address: Create Create			
Email Address:	Contact Name:		
Create			
	Email Address:		
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Disclaimer   RRC Online Home   RRC Home   Contact			
		Disclaimer   RRC Online Home  RRC Home   Contact	
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If this is the first time your company is submitting a TDRF, fill out the **Excavator Detail** section and then click **Create**.



## When your information appears on screen, click Return to Report.

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CONLINE SYSTEM				Choose an Application	▼ Go Log Out
exas Damage Reporting Form (TDRF)					
TDRF Main About TDRF Help					
Excavator Information					
Excavator Search					
You may search and select a Excavator contact on file with the Co If you do not find the contact on file, please complete the information	mmission, by entering a company name tion in the Excavator Detail section belo	e or city, and state. w and click Create.			
Please enter only your own contact information.					
Return To Report					
Search By:					
Company name:	OR	City:			
State: TX •	Search	New Contact			
Excavator Detail					
Company name: CITY OF ALVARADO					
Mailing Address: 405 S. BAUGH					
City: ALVARADO	State: TX	Zip5: <b>76009</b>	Zip4:		
Contact Name: CITY OF ALVARADO					
Phone number: (817) 933-1105	Fax:				
Email Address:					

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When you return to the report and save, the System prompts you to write down the **Document Key** that appears near the top of the screen.

Texa, Damage Reporting X			Bake - 0
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Online System			
xas Damage Reporting Form (TDRF)			
TDR Main About TDRF Help			
Excavator Report			1
Reference Number: 148044	Date of Incident: 06/16/2014		
Status: Work in Progress	Created Date: 03/16/2015	Submitted Date:	
	Page Two		
Note: Select 'Save Report' to save changes on the	s page before going to the next page.		
	mpleted Report' is selected on Page 3 and confirmation is	given.	
Save Report			
Report Information			
Document Key : 41G6VUB			
Incident Information			
Incident Number: 97085	Incident Date: 06/16/2	2014	
City: Houston	County: HARRIS		
Subdivision/Other Location Name:			
Street Number: 6417	Street Name: Hershe St		
Nearest Intersection:			
Format Type for Latitude and -select one	•		
Longitude:			
Latitude: 29.778460	Longitude: -95.306130		
Time of incident: Hour(:	s) Minute(s) -Select one- V AM/PM		
Right of way where incident occurred: -Select one	- •		
View Incident on Map			
Who is providing this information?			
Type of Entity: Exc	avator •		
Name of the person providing this information: Blak	e Rohde		
It is <b>very important</b> th	at you write this key do	own. It can be used to return	
to this specific repo	rt if the System logs vo	u out for any reason. If the	CONMISSION
	, , ,		
information on scree	en is correct, save the r	eport and go to(Page Two).	
			***

#### Page Two contains the most questions of any page in the report. Fill out this page of the report to the extent of your knowledge.

ILINE SYSTEM				
age Reporting Form (T	DRF)			
About TDRF Help				
Excavator Report	rt			
Reference Number	er: 148044	Date of Incident: 06/16/2014		
Status: Work in Pr	ogress	Created Date: 03/16/2015	Submitted Date:	
Search	Page One	Page Two Page Three		
Save Report Report Information	on	mit Completed Report' is selected on Page 3 ar	nd confirmation is given.	
	t Key : 41G6Vl	JB		
Excavation Inform				
		or: -select one-		
	Pipeline Damaged Wi			
	Type of Work Performe	ed: -Select one-		
Did the Operator pr notice of reporting i	rovide the excavator with requirements?:	Ves No		
Excavator Downti	ime			
Did th	e excavator incur down time	e?: 🔘 Yes 🔘 No 🔍 Unknown		
	If yes, how much down time	e?: -Select one-		
	Estimate cost of down time	e?: -Select one-		
Description of Da	mage 🖹			
Was then gas,hissing noise Did th	leaking) e excavator notify emergen services(911)	o: -Select one- ▼ ng uid © Yes © No © Unknown		

17

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	ite.tx.us/TPD/excavatorRptPage1Action.do lic GIS View 🍪 Texas 811 Portal 🗅 NTMS 🌇 TDRF 🗅 E-109 Login 📝 Google Maps	
Direct Login Y KNC Pub		
ga	Damage Occured To: -Select one- Was there a release of product(blowing s,hissing noise,odor,bubbles in water or fluid  Yes No Unknown leaking)?:	
	Did the excavator notify emergency services(911)?: O Yes O No O Unknown	Note that this is <b>not</b> the space for
Did	the excavator notify the pipeline operator of damage through the notification center?:	your locate ticket. This is for your
	One Call Notification Center: -Select one-  Dig Up ticket Number:	dig-up ticket which is called in
Did	the excavator notify the pipeline operator of	
D	damage directly?: • Yes • No • Onknown id damage cause an interruption in service?: • Yes • No • Unknown	after a line is struck. Your locate
and the second sec	es, duration of interruption of service(hours): [ (Please Use "UNK" to denote unkr	ticket win be input off age finee.
	s, approximately how many customers were (Please Use "UNK" to denote unkr affected?: (Please Use "UNK" to denote unkr	own data.)
If y	restoration?: [Please Use "UNK" to denote unkr	
	Number of people injured: All injuries resulting from excavat Type of injuries:	on damage. (Please Use "UNK" to denote unknown data.) (Please Use "UNK" to denote unknown data.)
	Number fatalities: UNK (Please Use "UNK" to denote unkr	
Und	erground Pipeline Information	
	Company name of pipeline operator?	
T	ype of underground pipeline facility affected?: -select one- 🔻	
	Pipeline is: -select one-	
	Pipeline Material: -Select one-	
	Nominal Diameter of Damaged Pipe: inches	
	What was the depth of the damaged pipeline feet inches	
Wha	at product was being transported	
	Type of Product Transported: -Select one-	
Note	: You must complete all informationn page one before you can save. The report is complete only after 'Submit Completed Report' is selected on Page	and confirmation is given.
Save	e Report	
	Disclaimer   <u>RRC Onlin</u>	Home  RRC Home   Contact

### Finish inputting the necessary information for Page Two.

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Damage Occured To: Coating	
Was there a release of product(blowing gas,hissing noise,odor,bubbles in water or fluid  Yes  No  Unknown leaking)?:	
Did the excavator notify emergency services(911)?: • Yes • No · Unknown	
Did the excavator notify the pipeline operator of damage through the notification center?: Yes No Unknown	
One Call Notification Center: Texas 811	
Dig Up ticket Number: UNK	
Did the excavator notify the pipeline operator of damage directly?: • Yes • No • Unknown	
Did damage cause an interruption in service?: O Yes 🖲 No 💿 Unknown	
If yes, duration of interruption of service(hours): (Please Use "UNK" to denote unknown data.)	
If yes, approximately how many customers were affected?: (Please Use "UNK" to denote unknown data.)	
If yes, what was the estimated cost of repair or restoration?: (Please Use "UNK" to denote unknown data.)	
Number of people injured: 0 All injuries resulting from excavation damage. (Please Use "UNK" to denote unknown data.)	
Type of injuries: (Please Use "UNK" to denote unknown data.)	
Number fatalities: UNK (Please Use "UNK" to denote unknown data.)	
Underground Pipeline Information	
Company name of pipeline operator? UNK	
Type of underground pipeline facility affected?: Gathering	
Pipeline is: Active	
Pipeline Material: Coated Steel	
Nominal Diameter of Damaged Pipe: 0.5 inches	
What was the depth of the damaged pipeline 5 feet inches at the point of contact?	
What product was being transported	
Type of Product Transported: Hazardous Liquid	
Note: You must complete all informationn page one before you can save. The report is complete only after 'Submit Completed Report' is selected on Page 3 and confirmation is given.	
Save Report	
Disclaimer   <u>RRC Online Home</u>   <u>Contact</u>	
After you are done entering the information, you <b>must</b> click Save Report	MMARC
Alter you are done entering the mornation, you <b>must</b> chek ouve hepoir	30 01
at either the top or bottom of the page to save your information.	

# This is what Page Three initially looks like when it loads. If the answer to the Notification of Excavation section is "No", the page will stay this way.

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🔛 Apps 🚳 SOS Direct Login 🔸 F	RRC Public GIS View 🚯 Texas 811 Portal 🗋 NTIMS 👫 TDRF 🗋 E-109 Login 🥂 Google Maps		
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Texas Damage Repo	orting Form (TDRF)		
TDRF Main About TD	RF Help		
	Excavator Report		
	Reference Number: 148044 Date of Incident: 06/16/2014		
	Status: Work in Progress Created Date: 03/16/2015	Submitted Date:	
	Search Page One Page Two Page Three		
	Note: Select 'Save Report' to save changes on this page if you cannot complete the report at this time. The report is complete only after 'Submit Completed Report' is selected and confirmation is given.         Save Report       Submit completed report		
	Report Information		
	Document Key : 41G6VUB		
	Notification of Excavation		
	Was the One Call Center notified prior to excavation?: O Yes		
	Description of Root Cause		
	Explanation (only if "Other" is selected for Possible Cause):	This box is where you can type in any other information that you feel the Commission should be aware of when reviewing the incident.	
	Additional Comments: Note: Select 'Save Report' to save changes on this page if you cannot complete the report at this time. The report is complete only after 'Submit Completed Report' is selected and confirmation is given. Save Report Submit completed report		

If you did **not** call 811 before you dug, fill out the remaining questions and go to Slide 22. Note that the two boxes on this page are freeform.



If you **did** call 811 for a locate ticket prior to digging, select "Yes" to the first question. This brings up more questions on the incident that you need to complete.

	bapps.rrc.state.tx.us/TPD/excavatorRptPage3Action.do in 🖕 RRC Public GIS View 🚯 Texas 811 Portal 🗋 NTMS 🔛 TDRF 🗋 E-109 Login 🎊 Google Maps		Q
	IE SYSTEM		
	Reporting Form (TDRF)		
ORF Main About			
	Excavator Report		
	Reference Number: 148044     Date of Incident: 06/16/2014		
	Status: Work in Progress Created Date: 03/16/2015	Submitted Date:	
	Search Page One Page Two Page Three		
	Note: Select 'Save Report' to save changes on this page if you cannot complete the report at this time. The report is complete only after 'Submit Completed Report' is selected and confirmation is given.         Save Report       Submit completed report		
	Report Information		
	Document Key : 41G6VUB		
	Notification of Excavation		
	Was the One Call Center notified prior to excavation?:  • Yes  • No	This is where you	
	Name of One Call Notification Center: -select one-	· · · · · · · · · · · · · · · · · · ·	
	One Call Ticket Number:	enter in your locate	
	Date of Notification:	ticket.	
	Did the excavator wait 48-hrs prior to excavating? 🔵 Yes 🔵 No 🔵 Unknown	ticket.	
	Did the pipeline operator provide a positive response to the first notification?: O Yes O No O Unknown		
	Date of Positive Response:		
	Time of Positive Response: Hour(s) Minute(	(s) -select one- • AM/PM	
	Did excavator make a second call to the One-Call Center?: $\bigcirc$ Yes $\bigcirc$ No $\bigcirc$ Unknown		
	Reason for call: -Select one-	T	
	If other, explain:		
	Second Notice Ticket Number?:		
	The same rules apply to this page as	s did for Page Two.	
		•	OMMISS
	Answer the questions to the best of y	our ability, marking	

"Unknown" if you do not know the answer to a question.

After you are done answering the questions on Page Three, you must click Save Report so that the information you just input is saved to the incident.

🦞 RRC Public GIS View 🤹 Texas 811 Portal 🗋 NTMS 🏊 TDRF 🗋 E-109 Login 👷		
Were Pipeline facili	ties marked accurately?: 🔘 Yes 🔘 No 🔍 Unknown	
	If no,reason why?: -select one-	•
	If other, explain:	
Distance of inaccura	te marks from pipeline?: feet inches	Once the report has been
Was paint a	a type of marking used?: 🔘 Yes 🔘 No 🔘 Unknown	
Were flags	a type of marking used?: 🔘 Yes 🔘 No 🔍 Unknown	successfully submitted, it cannot
Was there anothe	er type of marking used?: 🔘 Yes 🔘 No 🔘 Unknown	<b>be altered</b> in any way. It is very
	If yes, describe:	important to make sure that the
Did the excavator mark	k site by "White Lining"?: 🔘 Yes 🔵 No 🔍 Unknown	report is accurate before the
Were special instructions p	oart of the locate ticket?: 🔘 Yes 🔍 No 🔍 Unknown	
Did locator meet with excava	ator at time of marking?: 🔵 Yes 🔵 No 🔍 Unknown	Submit Completed Report button
Were pipeline company representatives on site at	the time of excavation?: O Yes O No O Unknown	is clicked.
Description of Root Cause		
Possible Cause?: -Select one-	•	
Explanation (only if "Other"		
is selected for Possible Cause):		
Additional Comments:		
Note: Select 'Save Report' to save changes on this page if The report is complete only after 'Submit Completed		
Save Report Submit completed report		
	Disclaimer   RRC Online Home  RRC Home   Contact	

After you have reviewed the report, click Submit Completed Report.

If there are any unanswered questions (or if anything unacceptable was entered in — a blank, fillable space), the error(s) will show up at the top of Page Three. Note that the error(s) can be on **any page** of the report but only show up on Page Three.

Texas Damage Reporting ×		P. Sun, Sail Sport, Million Sont		
<ul> <li>C n</li> <li>webapps.rrc.state.tx.us/TPD/</li> </ul>	/excavatorRptPage3Action.do			@ ☆] 〓
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CONLINE SYSTEM			Choose an Application	n 🔻 Go Log Out
rexas Damage Reporting Form (	(TDRF)			
TDRF Main About TDRF Help				
Excavator Rep	port			
Reference Nun	n <b>ber:</b> 148044	Date of Incident: 06/16/2014		
Status: Work in	Progress	Created Date: 03/16/2015	Submitted Date:	
• (Tdrf_106)	) Missing required value 'RIGHTOFWAY_TYPE_ ) Missing required value 'One Call Notification ) Missing required value 'FAC_MARKS_CORRE Page One Page Two	Date'.		
Note: Select 'Sa	we Report' to save changes on this page	if you cannot complete the report at this time. ed Report' is selected and confirmation is given.		-
Save Report Sub	bmit completed report			
Docume	nt Key : 41G6VUB			
Notification of	Excavation			
	Was the One Call Center n	otified prior to excavation?: <ul> <li>Yes</li> <li>No</li> </ul>		
	Name of (	One Call Notification Center: Texas 811		
		One Call Ticket Number: UNK		
		Date of Notification:		
	Did the excepter wait	48-hrs prior to excavating? Ves No O Unknown		
		nse to the first notification?: Yes No Olynchiown		
Diat				
		Date of Positive Response:		
			(S) -Select one- • AM/PM	
	Did excavator make a second c	all to the One-Call Center?: O Yes  No Unknown		
		Reason for call: -Select one-	•	
The error(	s) will be highlig	shted in red when yo	u check the other pages.	
Correct the er	ror(s) and then	return to Page Three	e to submit the report agai	n
Remember t	hat you <b>must sa</b>	ave every page befor	e continuing to a new one	

This webpage appears when the report has been successfully submitted. If you are never directed to this page, you most likely have not submitted the report.

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TDRF Main About TDRF Help			
Report •	Save Successful.		
Please cli	ick on the link below and print your o	confirmation page	
Confirmat	tion Report		
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		omitted. Keep this report for your records.	
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#### This is the first page of the printable Confirmation Damage Report. Photos and additional information can be submitted to the Commission regarding the incident.

#### RAILROAD COMMISSION OF TEXAS

**OVERSIGHT AND SAFETY DIVISION - DAMAGE PREVENTION** 

#### TEXAS DAMAGE REPORTING FORM

Please print (and retain) this page as a confirmation of receipt of your Damage Report for the following incident:

Incident #: 97085 Reference #: 148044-1 Date: 06/16/2014 County: HARRIS

ident Information	
City/Subdivision/Location	Houston
Street Name	6417 Hershe St
Nearest Intersection	
Latitude/Longitude	29.778460 -95.306130

Filer Information		
Company Name	CITY OF ALVARADO	
Contact Name	CITY OF ALVARADO	
Street Address	405 S. BAUGH	
City, State Zip	ALVARADO, TX 76009	
Phone	(817) 933-1105	
Email		

If you have any supporting documentation to submit for this report (such as a line locate ticket, color photos, maps, etc), or the Commission contacts you for additional information, use this page as a Fax or Mailing cover sheet to convey the documents, or email your information with the incident and reference number in the Subject line to TDRFInfo@rrc.texas.gov.



If you have any questions, please contact the Pipeline Damage Prevention Program at 512-475-0512.

Email is preferred when submitting photos and additional information.

