

Damage Prevention

These forms should be completed when third party excavation is occurring in the vicinity of the pipeline. Also included is the documentation of foreign lines.					
 P-192.614 Damage Prevention Program P-192.615(c) Liaison with Public Officials P-192.616 Public Education The applicable sections of the above procedure(s) shall be reviewed prior to completing this form. 					
 Copy form and replace original. Refer to Procedure P-192.614. Receive notice of proposed excavation and record relevant data from the excavator on this form. If a fax is received from the One Call Center, attach to this form. Determine if the proposed excavation is in the vicinity of the pipeline. Make proper notification. Use page 2 of this form to document periodic (frequency depending on actual danger to the pipeline) right-of-way inspection during excavation. When the project is complete, there may be multiples of this inspection to add to the packet. Have Company Representative present when excavation is directly on the pipeline. Complete appropriate section of this form. If our pipeline is to be encroached upon, fill out that section of this form. Forward this information to mapping so they can update the pipeline map. If our pipeline is exposed complete Form WTG 1100. Place form in File 192.614. Retain Records for life of pipeline if a crossing of our line was done. In all other cases retain for 5 years. 					



Damage Prevention

Excavator Information

Company Name:	Contact Name:				
Phone (office):	Phone (mobile):				
Date of excavation:	Locate Number:				
Description of planned work:					
Could this affect the safety of our pipeline? YES NO					
If YES , complete the remainder of this form and follow procedure P-192.614 to properly mark the pipeline. Notify the excavator when the line has been marked.					
If NO , let the excavator know that we have no lines that can be affected. However, ensure the excavator understands where our nearest line is and request that they call us if they get close to it.					

Company Representative Certification

Name:	Title:				
Phone (office):	Phone (mobile):				
Date of excavation:	Locate Number:				
Description of planned work:					
Was pipeline exposed? YES NO					
If YES , complete Form WTG 1100.					
Signature of Company Representative:		Date:			

6 Pages



Damage Prevention

Right-of-Way Inspection During Excavation

Date o	f inspection:		Inspection #:			
	Company					
d By	Third party (complete contact information below)					
Performed By	Company name:					
Perfc	Contact:			Phone:		
	Address:					
Type	Excavation Tunneling Blasting Backfilling Boring Removal of above ground structures Other earth moving operation Note : If done by blasting, a leakage survey is required.					
Is there any evidence of damage or leaks? No Yes If YES, explain: Other relevant information:						
Compl	eted by:			Date:		
Encroachments						
Cou	nty:	State:	Town:			

Revised: May 2012

6 Pages



Gas Operations and Maintenance Manual

FORM F-192.614

Damage Prevention

Date:	Time:		Drawing no.:		Line list no	.:
Line name:	Mile pos	t:	Drawing station	on plus:		
Name and title of caller:			-	Caller phone:		
Date work is to start:			Time work is	to start:		
Name and address of co	Name and address of company: Field co		ontact person	R.O.W. affected?		□Yes □ No
		Field pł	eld phone no.		Explosives used?	
Description of proposed excavation, encroachment, or foreign crossing:						
Encroachment or Foreign Crossing: Proposed In progress Completed Stopped						
Notice given? Yes No						
Pipeline marked through encroachment area? Yes No						
Width of R.O.W.:						
Limits of R.O.W. marked? Yes No If NO, explain:						
Will staking and marking be done before starting date? Yes No If NO, explain:						
Property owner:				Phone	9:	
Address:						

6 Pages



FORM F-192.614

Damage Prevention

Date of initial report:			Date of revised report:					
Date of foreign crossing: Observ			ved by:		Observed date:			
Our lines exposed?			Date exposed:					
Pipeline surveillance report required?			∕es □ No		Completed?			
sing	Tel. cable Elec. cable Other:			Gas Oil Other: Pipeline size O.D.:				
Cross	Pipe	material:	Kind of	coating:			Wrapper:	
Foreign Crossing	Distance in inches from top of pipe to ground level Our pipe: in. Measured clearance							
	Foreign pipe or cable:			in. between lines:				
st ds lled	ine	Wire size:	Color:		S Wire s		size:	Color:
Test Leads Installed	Our Line	Local CP potential: volts			Foreign line	Local volts	al CP potential:	
Remarks (other steps taken to protect the pipeline(s) and preserve the easement; other information helpful in controlling the encroachment):								



Gas Operations and Maintenance Manual

THIS PAGE INTENTIONALLY LEFT BLANK.