

Colorado Department of Labor and Employment Division of Oil and Public Safety Underground Damage Prevention Safety Commission 633 17th Street, Suite 500

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Underground Facility Damage Report

(Effective 8/8/2018)

Complete this form to provide as many details as possible about the potential or actual underground facility damage for which you have submitted a complaint.

If you are the owner or operator of a damaged underground facility, you are also required to report the damage to Colorado 811 within 90 days after service has been restored per Section 9-1.5-103(7)(b) of the Colorado Excavation Requirements Statute.

- 1	-								
Contact Information									
Name:									
Phone Number:									
Email Address:									
Į	Jndergro	und Facilit	y Dam	age D	ate and	l Locat	tion Informat	ion	
Date (MM/DD/YYYY):									
	Street:								
Address:	City:					County:			
	Nearest In	t Intersection:					·		
Latitude/Longitude:	Lat:		Lon:			□ Deci	imal Degrees	□DMS	
Right of Way Where Event Occurred:									
□City Street	□State Hig	ighway □Private Business			ness		□Dedicated	Public Utility Easement	
□Pipeline	□Interstat	e Highway	y □Private Land Owner		d Owner		□Unknown		
□Railroad	□Federal	Land	☐Private Easement				□ Other:		
□County Road	□Public-O	□ Public-Other □ Power/Transmission Line							
\Box Yes $ ightarrow$ Complete the remaining pages of this form.							ng pages of this form.		
Did underground facility damage occur?				ur?	\square No \rightarrow Provide as much information as possible about this near-miss in the space provided below.				
Details About Near-Miss									
Internal Use Only	Report#:				Investig	ator:			

Affected Facility Information You may make additional copies of this page if more than three facilities were impacted.						
Facility Owner Name:	, , ,	,	Unknown			
	☐Cable Television	□Liquid Pipeline	□Water			
What type of facility operation was affected?	□Electric	□Steam	□Sewer			
operation was affected?	□Natural Gas	□Telecommunications	□Unknown/Other			
What type of facility was	□Distribution	□Gathering	□Unknown/Other			
affected?	□Transmission	□Service/Drop				
Was the facility part of a joint trench?	□Yes	□No	□Unknown			
Did this event involve a Cross Bore?	□Yes □No					
Was the facility owner a member of Colorado 811?	□Yes □No		□Unknown			
Measured Depth from	□<18 in/46 cm	□>36 in/91 cm	□Embedded in			
Grade:	□18 – 36 in/46 – 91 cm	□Exact Value:	concrete/asphalt pavement			
Facility Owner Name:			□Unknown			
What type of facility	☐Cable Television	☐Liquid Pipeline	□Water			
operation was affected?	□Electric	□Steam	□Sewer			
,	□Natural Gas	□Telecommunications	□Unknown/Other			
What type of facility was	□Distribution	□Gathering	□Unknown/Other			
affected?	□Transmission □Service/Drop					
Was the facility part of a joint trench?	□Yes	□No	□Unknown			
Did this event involve a Cross Bore?	□Yes	□No				
Was the facility owner a member of Colorado 811?	□Yes	□No	□Unknown			
Measured Depth from	□<18 in/46 cm	□>36 in/91 cm	□Embedded in			
Grade:	□18 – 36 in/46 – 91 cm	□Exact Value:	concrete/asphalt pavement			
Facility Owner Name:			□Unknown			
What two of facility	☐ Cable Television	☐Liquid Pipeline	□Water			
What type of facility operation was affected?	□Electric	□Steam	□Sewer			
	□Natural Gas	□Telecommunications	□Unknown/Other			
What type of facility was	□Distribution	□Gathering	□Unknown/Other			
affected?	□Transmission	□Service/Drop				
Was the facility part of a joint trench?	□Yes	□No	□Unknown			
Bore?	id this event involve a Cross ☐Yes ore?					
Was the facility owner a member of Colorado 811?	□Yes	□No	□Unknown			
Measured Depth from	□<18 in/46 cm	□>36 in/91 cm	□Embedded in			
Grade:	□18 – 36 in/46 – 91 cm	□Exact Value:	concrete/asphalt pavement			

		Excavati	ion I	nformation			
Excavation Company Name	:					□Unknowr	า
	□Contractor			□County		□Occupant	
Evenuator Tuno:	□F	armer		\square Municipality		□Unknown/Other	
Excavator Type:	□F	Railroad		□State			
		□Utility		□Developer			
		Auger		☐Backhoe/Trackhoe		□Boring	
Excavation Equipment Typ		Drilling		\square Directional Drilling		□Explosives	
	:: □F	arm Equipment		□Grader/Scraper		☐ Hand Tools	
		Milling Equipment		☐Probing Device		□Unknown/Other	
	□V	acuum Equipment		□Trencher			
		Agriculture		☐Building Construct	ion	☐Building Demolition	
		Cable Television		□Curb/Sidewalk		□Engineering/Survey	
		Driveway		□Electric		□Irrigation	
	□Fencing			□Grading		□Milling	
		andscaping		□Liquid Pipeline		☐ Sewer (Sanitation/Storm)	
Work Performed:	□Natural Gas			□Pole		☐Storm Drain/Culvert	
	☐Railroad Maintenance			□Road Work		☐Traffic Signal	
		ite Development		□Steam		□Waterway Improvement	
		Street Light		□Telecommunicatio	n	□Unknown/Other	
	□Т	raffic Sign		□Water			
	□Drainage			□Public Transit Auth	ority		
Notification and Locating Information							
		Colorado 811 Ticke	et #:	#: □Contract Locator □Fac			
	∃ Yes —	Locator Type:				ility Owner	□Unknown/Other
Was Colorado 811 notified?		Locator Company					□Unknown
notified:		Name:	vity and/or excavator type				
	□ No →	exempt from notif	-	, Ye		□No	□Unknown
Was the work area white-lined?	□Yes		□N	No		□Unknown	
Excavator Downtime Information							
Did the excavator incur downtime?	□Yes	lYes		□No		□Unknown	
If yes, how much	□<1 hour		□2	□2 hours		□Exact Value:	
downtime?	□1 hour		□3+	+ hours			
	□\$0			5,001 – 25,000	[□Exact Value:	
Estimated Cost of Downtime:	□\$1 – 1,000		□\$2	□\$25,001 - 50,000		□Unknown	
	□\$1,001 – 5,000			50,000+			

Interruption and Restoration Information						
Did the damage cause an interruption in service?	□Yes	□No		□Unknown		
If yes, duration of Interruption:	□<1 hour	□12 - < 2	24 hours	□Exact Value:		
	□1 - < 6 hours □24 -		48 hours	□Unknown		
	□6 - < 12 hours	□48+ hc	ours			
Approximately how	□0	□2 - 10		□51+		
many customers were affected?	□1 □11 - 5)	□Exact Value:		
Estimated Cost of	□\$0	□\$5,001	- 25,000	□Exact Value:		
Damage or	□\$1 – 1,000	□\$25,00	1 – 50,000	□Unknown		
Repair/Restoration:	□\$1,001 -5,000	□\$50,00	0+			
	Descript	tion of R	oot Cause			
No	otification Issue			Locating Issue		
\square No notification made to	o Colorado 811		Facility not marked due to:			
☐ Excavator dug outside	area described on ticket		☐Abandoned facility			
\square Excavator dug prior to	valid start date/time		□Incorrect facility records/maps			
☐Excavator dug after val	id ticket expired		□Locator error			
☐Excavator provided inc	orrect notification informatio	n	\square No response from operator/contract locator			
Ex	cavation Issue		☐Tracer wire issue			
☐ Excavator dug prior to	verifying marks by test-hole (pothole)	□Unlocatable facility			
☐Excavator failed to mai	ntain clearance after verifying	g marks	Facility marked inaccurately due to:			
☐Excavator failed to prot	tect/shore support facilities		☐Abandoned facility	/		
□Improper backfilling pr	actices		□Incorrect facility records/maps			
☐Marks faded or not ma	intained	□Locator error				
☐ Improper excavation p	ractice not listed above		☐Tracer wire issue			
Miscellaneous Root Causes						
☐ Deteriorated facility ☐ Colorado 811 call center error ☐ Previous damage						
□ Other:						
Additional Comments						
Names of Attached Files						