Rev: 1/16/2009

**' indicates a Required Field

Damage Information Reporting Tool (DIRT) - Field Form

Part A – Who is Submitting This Information		
Who is providing the information?	☐ Engineer/Design ☐ Equipment Manufacturer	
☐ Excavator ☐ Insurance ☐ Liquid Pipeline	☐ Locator ☐ Natural Gas	
One-Call Center Private Water	☐ Public Works ☐ Railroad	
☐ Road Builders ☐ State Regulator	☐ Telecommunications ☐ Unknown/Other	
Name of the person providing the information:		
Part B - Date and Location of Event	MM/DDAAAAA	
	/IM/DD/YYYY)	
*Country *State *County	City	
	est Intersection	
*Right of Way where event occurred	Count Book Clatentata Bakana CBakis Ollan	
Public: City Street State Highway	☐ County Road ☐ Interstate Highway ☐ Public-Other	
Private: Private Business Private Land Own	<u>=</u>	
Pipeline Power /Transmiss	=	
☐ Federal Land ☐ Railroad ☐ Data not collected ☐ Unknown/Other		
Part C – Affected Facility Information		
*What type of facility operation was affected?		
☐ Cable Television ☐ Electric ☐ Natural Gas ☐ Li	quid Pipeline	
	/ater ☐ Unknown/Other	
*What type of facility was affected?		
☐ Distribution ☐ Gathering ☐ Service/D	rop	
Was the facility part of a joint trench?		
☐ Unknown ☐ Yes ☐ No		
Was the facility owner a member of One-Call Center?		
Unknown Tyes No		
Part D – Excavation Information		
*Type of Excavator		
☐ Contractor ☐ County ☐ Develope	r ☐ Farmer ☐ Municipality ☐ Occupant	
☐ Railroad ☐ State ☐ Utility	☐ Data not collected ☐ Unknown/Other	
*Type of Excavation Equipment		
☐ Auger ☐ Backhoe/Trackhoe ☐ Boring	☐ Drilling ☐ Directional Drilling	
☐ Explosives ☐ Farm Equipment ☐ Grader/So	raper	
☐ Probing Device ☐ Trencher ☐ Vacuum E	equipment Data Not Collected Unknown/Other	
*Type of Work Performed		
Agriculture Cable Television Curb/Side	walk Bldg. Construction Bldg. Demolition	
☐ Drainage ☐ Driveway ☐ Electric	☐ Engineering/Survey ☐ Fencing	
☐ Grading ☐ Irrigation ☐ Landscap	ing	
	nsit Auth. Railroad Maint. Road Work	
Sewer (San/Storm) Site Development Steam	Storm Drain/Culvert Street Light	
☐ Telecommunication ☐ Traffic Signal ☐ Traffic Signal		
☐ Data Not Collected ☐ Unknown/Other		
Port E Notification		
Part E – Notification		
*Was the One-Call Center notified?		
Yes (If Yes, Part F is required)	☐ No (If No, Skip Part F)	
If Yes, which One-Call Center?		
If Yes, please provide the ticket number		
Part F - Locating and Marking		
*Type of Locator		
Utility Owner Contract Locator	☐ Data Not Collected ☐ Unknown/Other	
*Were facility marks visible in the area of excavation?		
Yes No	☐ Data Not Collected ☐ Unknown/Other	
*Were facilities marked correctly?	☐ Data Not Concoted ☐ OHNHOWH/Other	
were facilities marked correctly?	□ Data Nat Callastad □ □ Llakasyan/Other	

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'*' indicates a Required Field

Part G – Excavator Downtime		
Did Excavator incur down time?		
│ □ Yes □ No		
If yes, how much time?	<u></u>	
☐ Unknown ☐ Less than 1 hour ☐ 1 hour ☐ 2 hou	ırs 3 or more hours Exact Value	
Estimated cost of down time?		
☐ Unknown ☐ \$0 ☐ \$1 to 500 ☐ \$501 to 1,000	☐ \$1,001 to 2,500 ☐ \$2,501 to 5,000	
☐ \$5,001 to 25,000 ☐ \$25,001 to 50,000	\$50,001 and over Exact Value	
Part H – Description of Damage		
*Was there damage to a facility?		
Yes No (i.e. near miss)		
*Did the damage cause an interruption in service?		
☐ Yes ☐ No ☐ Data Not Collected ☐ Unknown/Other If yes, duration of interruption		
Unknown Less than 1 hour 1 to 2 hrs 2 to 4	l hrs	
1 to 2 days 2 to 3 days 3 or more days	Data Not Collected Exact Value	
Approximately how many customers were affected?		
1 · · · · · · · · · · · · · · · · · · ·	50 ☐ 51 or more Exact Value	
Estimated cost of damage / repair/restoration	or or more Exact value	
☐ Unknown ☐ \$0 ☐ \$1 to 500 ☐ \$501 to 1,000	□ \$1,001 to 2,500 □ \$2,501 to 5,000	
\$5,001 to 25,000 \$25,001 to 50,000		
Number of people injured		
☐ Unknown ☐ 0 ☐ 1 ☐ 2 to 9 ☐ 10 to	19 20 to 49 50 to 99	
100 or more Exact Value		
Number of fatalities		
☐ Unknown ☐ 0 ☐ 1 ☐ 2 to 9 ☐ 10 to	19 20 to 49 50 to 99	
☐ 100 or more Exact Value		
*Part I – Description of the Root Cause *Please cho		
One-Call Notification Practices Not Sufficient	Locating Practices Not Sufficient	
No notification made to the One-Call Center	Facility could not be found or located	
Notification to one-call center made, but not sufficient	Facility marking or location not sufficient	
Wrong information provided to One Call Center	Facility was not located or marked	
Frequetion Proching Not Coefficient	Incorrect facility records/maps	
Excavation Practices Not Sufficient	Miscellaneous Root Causes	
Failure to maintain marks	☐ One-Call Center error ☐ Abandoned facility	
Failure to support exposed facilities Failure to use hand tools where required	Deteriorated facility	
Failure to use riand tools where required Failure to test-hole (pot-hole)	☐ Previous damage	
Improper backfilling practices	☐ Data Not Collected	
Failure to maintain clearance	Other	
Other insufficient excavation practices		
<u> </u>	I	
Part J – Additional Comments		
	7	

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