

National Safe Digging Month



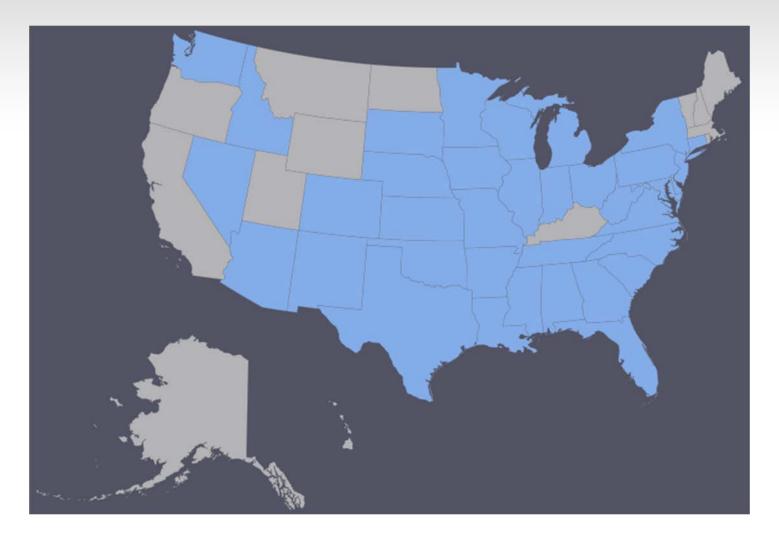


NSDM by the Numbers

- More than 1,500 media stories (combined TV, radio, print and online)
- Approximately 500 million media impressions connected to NSDM initiatives, up from the past two years due to high volume of member activity
- **93,000** visits to Call811.com during April (highest total for any month ever and **up 48%** vs. 2014)
- **\$1.3 million** in combined media value, on par with last year



NSDM Governor Proclamations Earned





2015 Sponsorship Entry Form

Secure a Spot in our 2015 Sponsorship Line-Up

811 Victor Espinoza Sponsorship

2014 was a record year for the Common Ground Alliance 811 public awareness effort. A unique sponsorship of Professional Jockey, Victor Espinoza who wore 811 on his racing silks, led to the biggest 811 promotion to date. Winning the Kentucky Derby and Preakness while wearing the logo led to advertising equivalency values totally close to \$20 million dollars. It was the single largest 811 promotion to date.

Your commitment is needed for 2015. Mr. Espinoza has agreed to wear the call811.com logo for all of his 500+ mounts in multiple states for the remainder of the year, including the Kentucky Derby and Preakness. The Belmont Stakes and Breeder's Cup opportunities will be negotiated closer to their race date.

Please click on the following link to view the highlight reel of the 2014 promotion https://www.youtube. com/watch?v=U1-4vhnKuFg&feature=youtube

Please check the appropriate box below on your sponsorship level so that this damage prevention effort can continue to succeed. CGA will once again count on you not only for your financial support, but to amplify the message with the forthcoming toolkit that will provide a PSA, social media messaging and press releases)

NEW for 2015: 300+ races throughout the year







81

811's Run with History









Cumulative 2015 Results

- Media value of **\$11.5 million** (equivalent cost of comparable advertising space)
- More than **200 million** media impressions surrounding three race days
- More than <u>2,000 stakeholder</u> visits to Toolkit pages on CommonGroundAlliance.com.













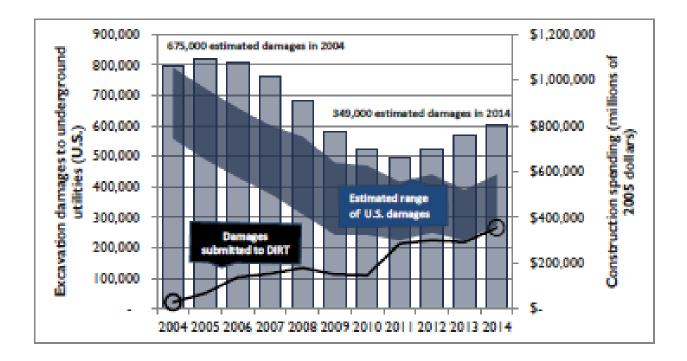
Root Cause Group

Group	Root Cause
Excavation practices not sufficient	Failure to maintain clearance, Failure to support exposed facilities, Failure to use hand tools where required, Failure to test hole (pot-hole), Improper backfill practices, Failure to maintain marks, Excavation practices not sufficient (other)
Notification NOT made	No notification made to one call center
Locating practices not sufficient	Incorrect facility records/maps, Facility marking or location not sufficient, Facility was not located or marked, Facility could not be found or located
Notification practices not sufficient	Notification of one call center made but not sufficient, Wrong information provided to one call center
Miscellaneous root cause	Abandoned, One call center error, Deteriorated facility, Previous damage





Exhibit 1: Estimated number of total underground utility damages resulting from excevation (U.S.)

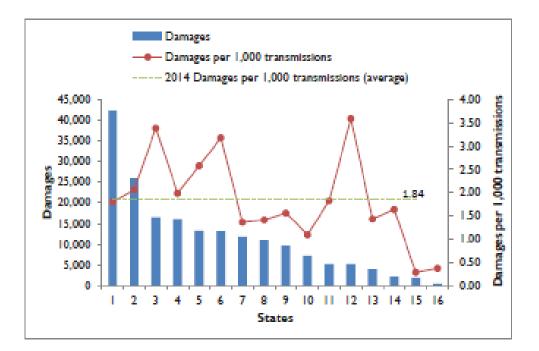


As first introduced in the 2013 DIRT report, the damages per 1,000 transmissions⁶ is a preferred measurement of underground excavation damage prevention efforts to damages per 1,000 incoming requests. Exhibit 2 represents this metric for the 16 substantial reporting states, indicating a rate of 1.84 per 1,000 one call transmissions.





Exhibit 2: Damages per 1,000 transmissions from the 16 substantial reporting states



The following process explains how the 2014 estimated damage rate is conducted.

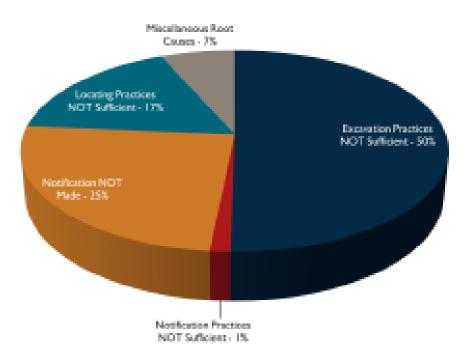
- Estimate of 2014 total U.S. damages = 349,000
- Total incoming notifications for 2014 for the 40 U.S. one call centers reporting to OCSI = 23,984,804
- Using the same methodology to calculate the estimated total U.S. damages and extrapolating from the 23,984,804 above, estimated total U.S. 2014 locate requests = 30,400,000
- From OCSI U.S. locations that reported both outgoing transmissions and incoming notifications, the ratio = 7.17

Assuming that ratio remains valid for the non-reporting U.S. OCSI locations,

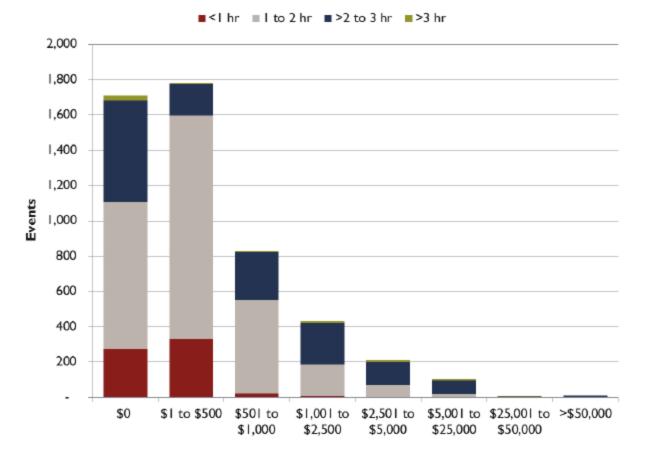
349,000 / [(30,400,000 * 7.17) / 1000] = 1.60 damages per 1,000 outgoing transmissions



Exhibit 3: Distribution of known events by root cause group?







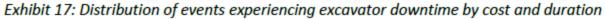


Exhibit 18: Distribution of events experiencing excavator downtime by facility damaged and duration



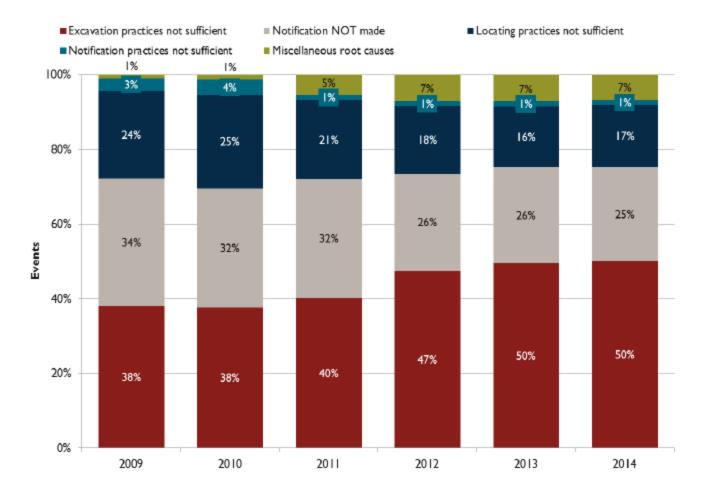


Exhibit 20: Distribution of known events by root cause group (2009-2014)



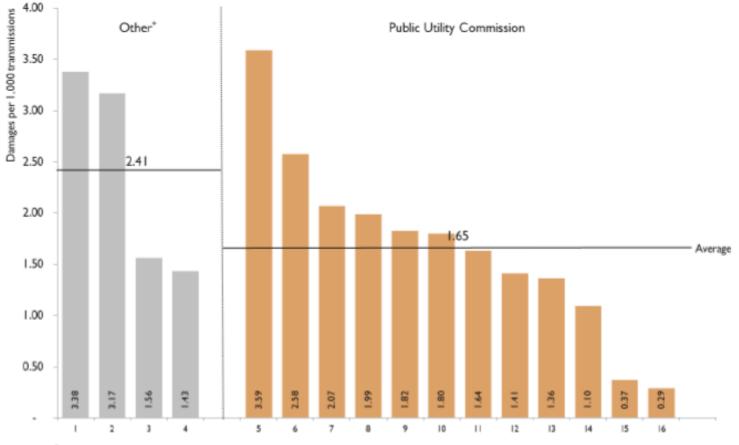


Exhibit 26: Damages per 1,000 transmissions by enforcement authority for substantial reporting states

"I - None ; 2 & 3- Attorney General; 4 - Law Enforcement

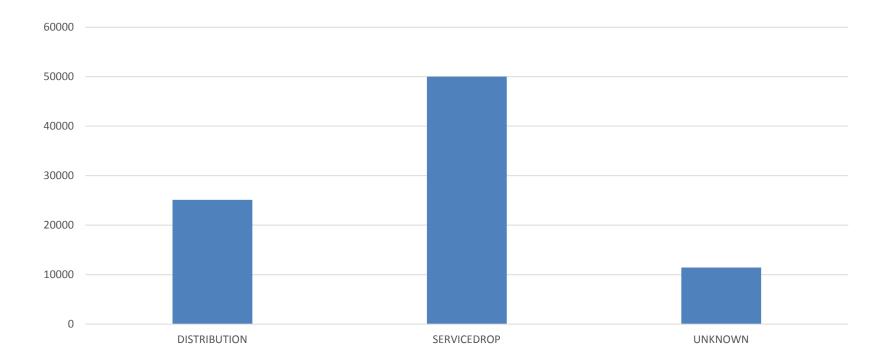




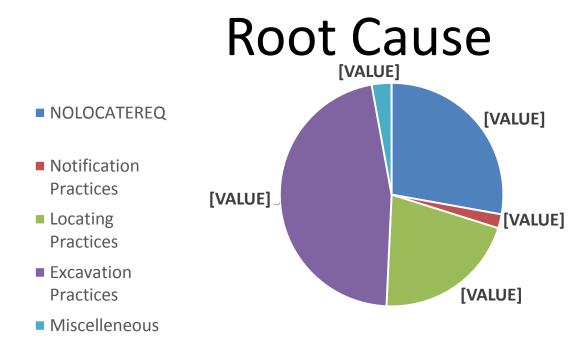
• GAS DISTRIBUTION - 2014

Facility Affected

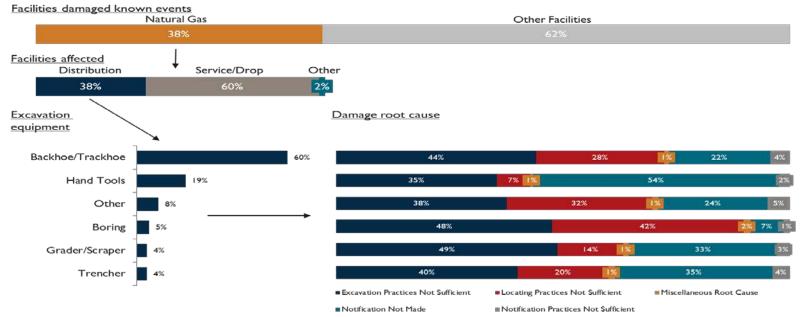
2014 DIRT Analysis – Natural Gas Source: Common Ground Alliance



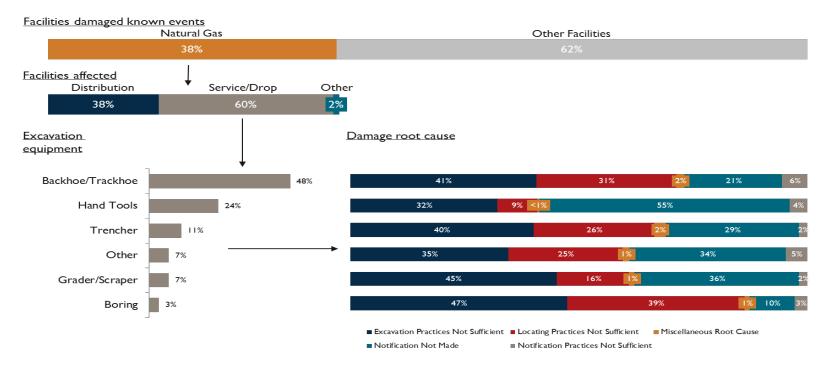
2014 DIRT Analysis – Natural Gas Source: Common Ground Alliance



Distribution / Excavation Equipment / Root Cause

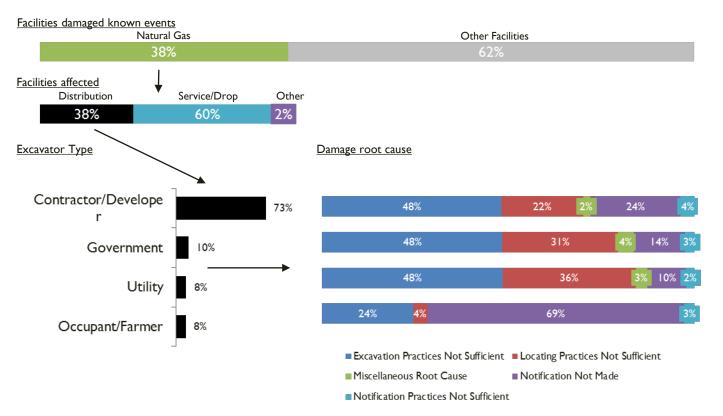


Service / Excavation Equipment / Root Cause



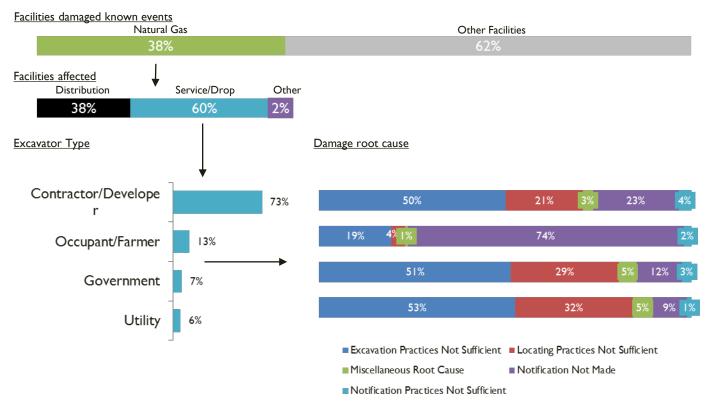
2014 DIRT Analysis – Natural Gas Source: Common Ground Alliance

Distribution / excavator type / root cause

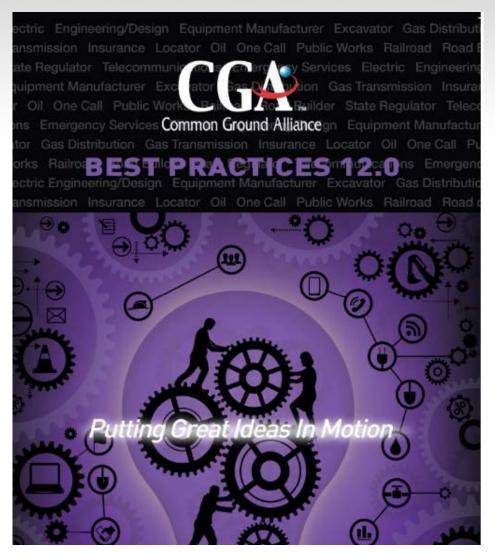


2014 DIRT Analysis – Natural Gas Source: Common Ground Alliance

Service / Excavator Type / Root Cause



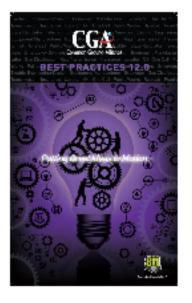
Best Practices 12.0





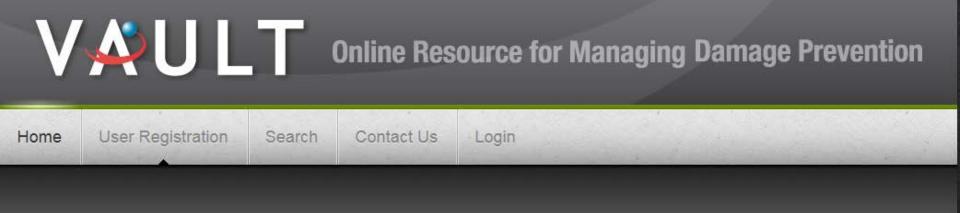
Order Best Practices





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