OCC Damage Prevention



Randy Snyder Damage Prevention Program Manager









Jas'Sen Stoner and Rickey Medcalf - West side

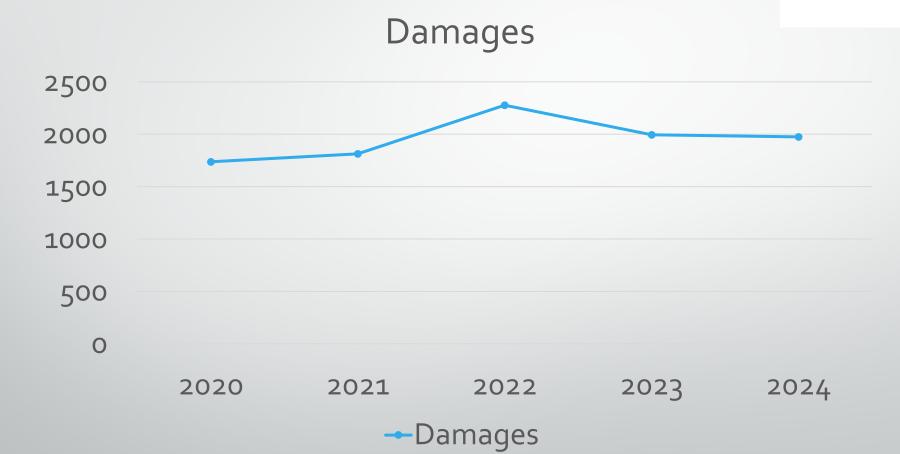
Wayne Whittenburg and Chris Bruce-East side



§63-142.13. Enforcement authority – Corporation Commission.

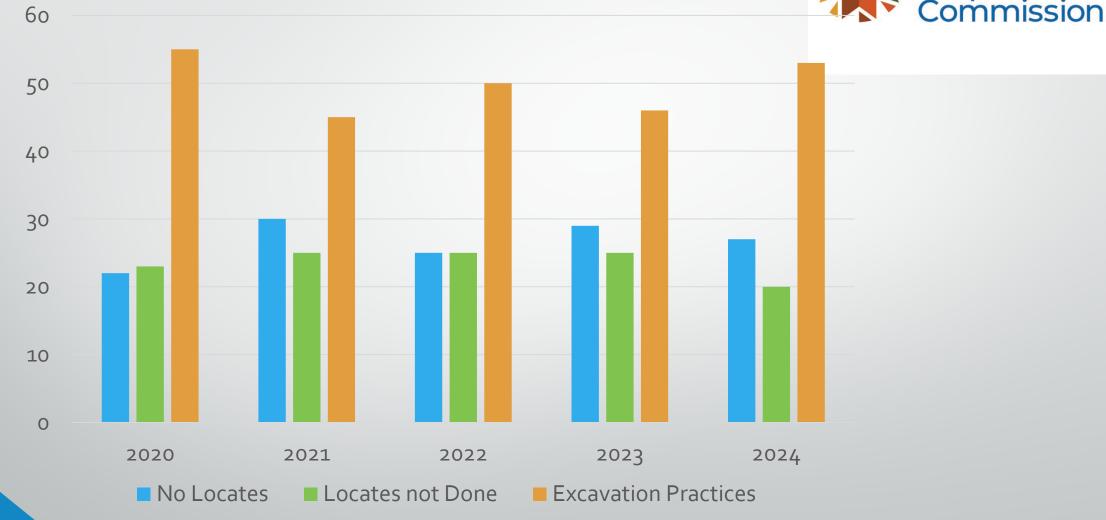
The Corporation Commission is hereby designated as the agency to enforce the provisions of the Oklahoma Underground Facilities Damage Prevention Act, Section 142.1 et seq. of Title 63 of the Oklahoma Statutes, over excavation or demolition on or near or directly over the location of, and notice of damage to, oil and natural gas physical facilities which are described by the currently effective definition of "pipeline" in 49 CFR Part 192.3 and "pipeline" and "pipeline system" in 49 CFR Part 195.2. Enforcement authority granted in this section shall be concurrent with and shall not be construed to modify or limit any private right of action, including those available pursuant to Section 142.9a of Title 63 of the Oklahoma Statutes. Terms used in this section shall be as defined in the Oklahoma Underground Facilities Damage Prevention Act.





OKLAHOMA Corporation Commission





New Definitions effective November 2024



17)"Watch and protect" means an operator or its designated representative is present to observe an excavation within ten (10) feet of the operator's marking of its existing underground facility; 18)"Pre-excavation meeting request" means a notice to underground facility operators to participate in scheduled meetings for the purpose of planning large projects and coordinate resources accordingly; and

19)"Large projects" are those excavation projects that involve one of the following: exceeds distances defined in paragraph 5 of subsection D of Section 142.6 of this title, or estimated duration is more than ninety (90) days.

Each operator served with notice in accordance with subsection A of this section either directly or by notice to the notification center shall, prior to the date and time work is scheduled to begin, unless otherwise agreed to between the excavator and operator, locate and mark or otherwise provide the approximate location of the underground facilities of the operator in a manner as to enable the excavator to employ hand-dug test holes to determine the precise location of the underground facilities in advance of excavation.







If a positive response of watch and protect has been indicated, no excavation may take place without the operator or its designated representative present to observe the excavation within **ten (10) feet** of the operator's markings of its existing underground facility.



If a positive response to watch and protect is indicated, the operator shall provide the name and phone number of the contact who shall be present or observation and a designated operator representative shall be on site at the ticket date and time agreed upon in writing by the excavator and operator.

4/30/25, 8:47 AM Ticket 25041413233832

Utilities Notified and Positive Response Status

Response Status As Of Wednesday, April 30, 2025 8:47 AM

*The following facility operators have been notified of this locate request. Per the amended section 142.6.8 of the law, each operator of underground facilities shall provide a Positive Response to the notification center (i.e. OKIE811 via our Portal) prior to the expiration of the required notice period. Facility operators may also correspond directly with the excavator and their direct correspondence may provide additional information than provided here. Facility operators listed on this ticket that are not in compliance with this updated law piece should still respond by marking the approximate location of the underground facilities or communicate to the excavator if they do not have facilities within the proposed area of excavation. An excavator must check for positive response at the notification center prior to excavating or demolishing to ensure that all operators have responded and that all facilities that may be affected by the proposed excavation or demolition have been marked. Positive response does not relieve the excavator of their responsibility to use care when digging around underground facilities.

Code: T09602

Name: Coweta City of T09602

Facilities: Water
Added Manually: False

Responses: April 17, 2025 4:57 PM by OP-Cityof.Coweta: Site Marked - Facility located and marked at the site

Responder Comments: MARKED AND LOCATED JC 04/17/2025

Code: T09602

Name: Coweta City of T09602

Facilities: Sewer
Added Manually: False

Responses: April 17, 2025 4:57 PM by OP-Cityof.Coweta: Site Marked - Facility located and marked at the site

Responder Comments: MARKED AND LOCATED JC 04/17/2025

Code: S00445

Name: Oklahoma Natural Gas - East S00445

Facilities: Gas
Added Manually: False

Responses: April 15, 2025 9:11 AM by OP-ONG.Locating: Clear - Facility is not in conflict with dig site described on the ticket

Responder Comments: Contacted contractor. Paint and flags are still good.

Code: 500219

Name: ONG/Gas Transmission Line Watch&Protect S00219

Facilities: Pipeline
Added Manually: False

Responses: April 16, 2025 12:36 PM by OP-ONG.WatchProtect: Watch and Protect - Facility representative contacted excavator

to agree on excavation time as owner/operator must be present during excavation to identify facility and/or monitor

excavation

Responder Comments: This is an update to an ongoing project. Watch & Protect will continue to monitor this project until; This is an update to an ongoing project. Watch & Protect will continue to monitor this project until all work within 50 feet of HP has been completed. Any questions contact Watch & Protect Tech Chance 4059685854.

Code: 500153

Name: Public Services of OK/AEP S00153

Facilities: Electric
Added Manually: False

Responses: April 14, 2025 2:04 PM by OP-PSO: Clear - Facility is not in conflict with dig site described on the ticket

Responder Comments:

Code: 500201

Name: Sprint Nextel S00201

Facilities: Telecom
Added Manually: False

Responses: April 15, 2025 10:02 AM by OP-Nathan.Brookman: Site Marked - Facility located and marked at the site

Responder Comments: contractor states none of his work will be in the west side of the UPRR R/W where our fiber is located but will be close to it in certain areas and wants our line marked to make sure he does not go near it. Please

call me at 817-357-7281 if anything is needed for these tkts

Code: 500377

Name: USIC/Cox Comm/Tulsa S00377

Facilities: Telecom
Added Manually: False

Responses: April 16, 2025 1:48 PM by OP-USIC: Clear - Facility is not in conflict with dig site described on the ticket

Responder Comments:

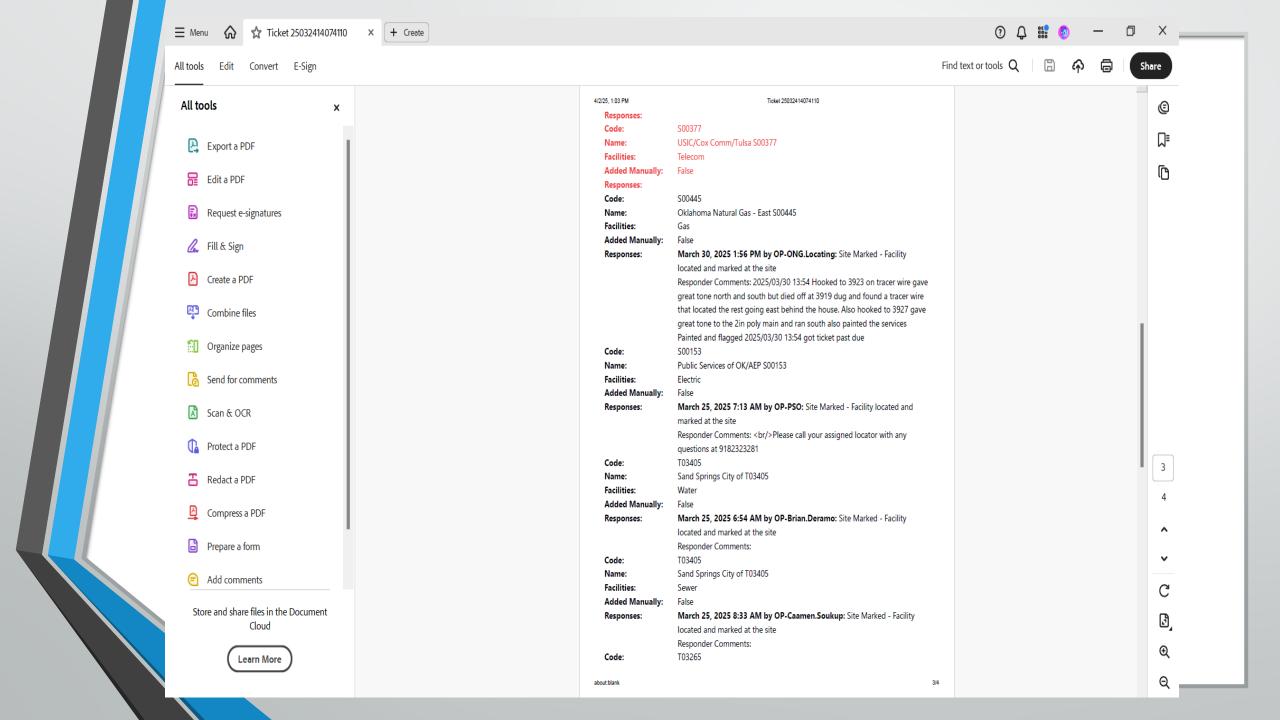
Code: T10032

Name: Wagoner Co RWD4 T10032

Facilities: Sewer Added Manually: False



An excavator must check for positive response at the notification center prior to excavating or demolishing to ensure that all operators have responded and that all facilities that may be affected by the proposed excavation or demolition have been marked.





165:20-17-6. Positive notification of size and material

In addition to the provisions of Title 63, O.S. § 142.6, each operator served with a notice in accordance with subsection A of Title 63, O.S. § 142.6, shall notify the excavator of the size and material of an active underground facility.







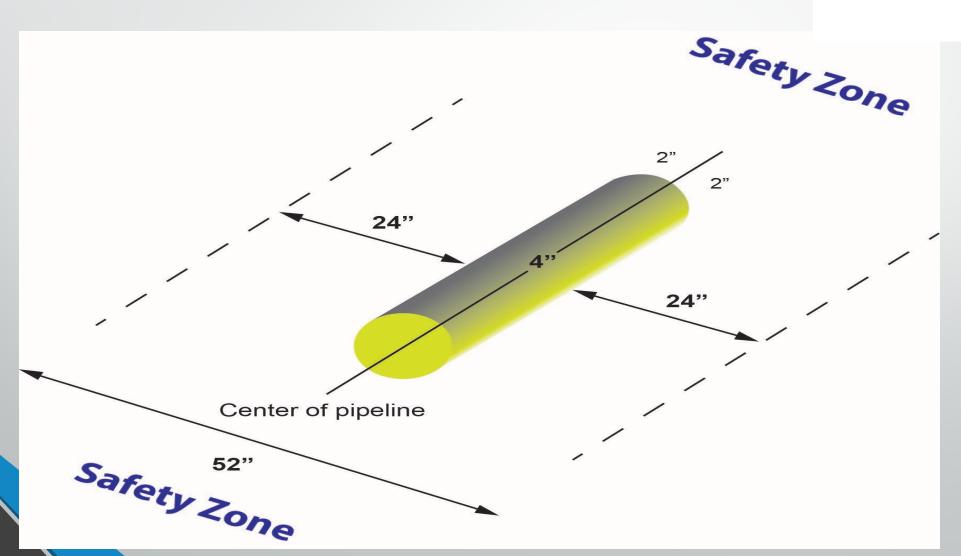
When an excavator has actual knowledge that an operator has unmarked hydrocarbon and hazardous liquid underground facilities within the area of proposed excavation, the excavator shall not commence excavation or demolition until notice has been given and such facilities have been marked.



§63-142.7. Use of powered or mechanized equipment - Exemptions.

Except as provided in subsection B of this section, powered or mechanized equipment shall not be used directly over marked routes of underground facilities until the precise location of the underground facilities has been determined by the excavator, and then only after the facilities have been exposed and properly protected to avoid damage to them.





The excavator must employ hand-dug test holes to determine the precise location of the underground facilities in advance of excavation.









If the precise location of the underground facilities cannot be determined by the excavator, **the operator** thereof shall be notified by the excavator so that the **operator** can determine the precise location of the underground facilities prior to continuing excavation or demolition.



165:20-17-9. Submitting a complaint about failure to follow the Oklahoma Underground Facilities Damage Prevention Act

Anyone can submit a complaint against an excavator or pipeline operator for failing to comply with any portion of the Oklahoma Underground Facilities Damage Prevention Act by calling the Commission's Pipeline Safety Department at 405-521-2258 or submit the complaint online at the trplscomplaint@occ.ok.gov. The complaint must include at a minimum the following information:

First Name and last Name

E-mail address;

Contact Phone Number and Alterate Phone number

Mailing address; City, State, and Zip Code

Date of Complaint or excavation damage;

Name of Pipeline Company or Excavating Company;

Location of Complaint



Jan-Dec 2024 Break down

Tota	al				
J-J	J-D	Total			
24	30		54	Abandoned	Facility
13	3		16	Facility coul	d not be found or located
91	166		257	Facility mar	king or locating not sufficien
36	22		58	Facility was	not marked or located
103	117		220	Failure to m	naintain clearance
23	16		39	Failure to m	naintain marks
14	5		19	Failure to su	upport exposed facilities
176	176		352	Failure to te	est-hole (pot-hole)
6	3		9	Improper ba	ackfilling practices
38	40		78	Incorrect re	cords/maps
262	260		522	No locate ti	cket was made
28	26		54	One-Call ma	ade, but not sufficient
56	153		209	Other insuff	ficient excavation practices
29	20		49	Previous damage	
5	21		26	Wrong information to One-Call	
0	1		1	Deteriorated Facility	
0	12		12	Other	
904	1071		1975	0	409 Operator error





Excavation Damage 750 562 w/VIOs

Damage Prevention 637 48 w/VIOs

Excavators 447 Violations

Operators 163 Violations

Damages 188 No Violation



Any Questions?

The End