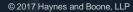
RETAIL INDUSTRY OSHA MONITOR

Haynes and Boone, LLP

June 2017





RETAIL INDUSTRY OSHA MONITOR

The Retail Industry OSHA Monitor (the "Monitor") is designed to show trends in retail safety and health investigations and citations throughout the country. Haynes and Boone has compiled and analyzed OSHA inspection and citation history data for retail industry companies, first from October 1, 2014 to June 15, 2015 and now from June 16, 2015 to December 15, 2015.

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Timing

The Occupational Safety and Health Act contains a six-month statute of limitations for the issuance of citations. This means that OSHA, and state agencies alike, cannot issue citations for alleged violations that occurred any more than six months prior to the citations being issued. Therefore, the inspection and citation data available on OSHA's website is not reliable until at least six months after an inspection is initiated.

Methodology

- Haynes and Boone compiled inspection data and citation data for certain North American Industry Classification System ("NAICS") codes particular to retail companies.
- For each inspection, Haynes and Boone captured the inspection type, company information, area office, emphasis program (if any), and case status. Where a citation was issued, Haynes and Boone captured the violation type, violation standard and subsection, penalties assessed initially, and contest date (if any).

RETAIL INDUSTRY OSHA MONITOR

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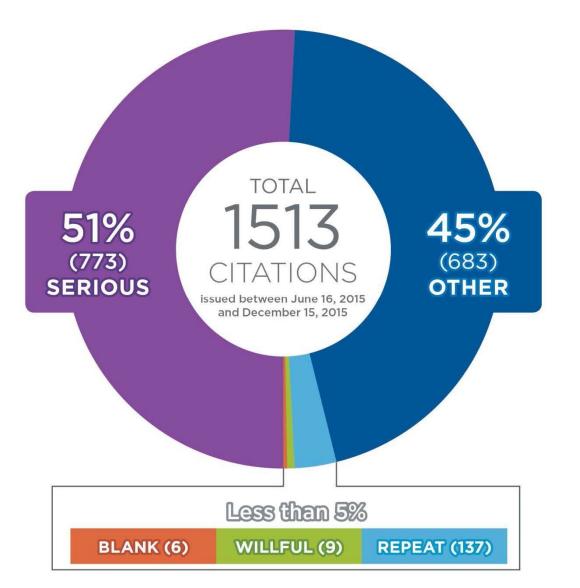
Results

 Based on this information, Haynes and Boone was able to analyze the citation and inspection data for trends. Some of those trends include, number of inspections by inspection type, citation classifications, number of citations by state, overall Top 10 cited standards, Top Five cited standards for California, Michigan, North Carolina, Oregon, and Tennessee, and Top Five cited standards for particular industry groupings.

The slides that follow include Haynes and Boone's analysis of OSHA's inspections and citations (opened between June 16, 2015 and December 15, 2015) and will be updated periodically.

GENERAL TRENDS

CITATION CLASSIFICATIONS

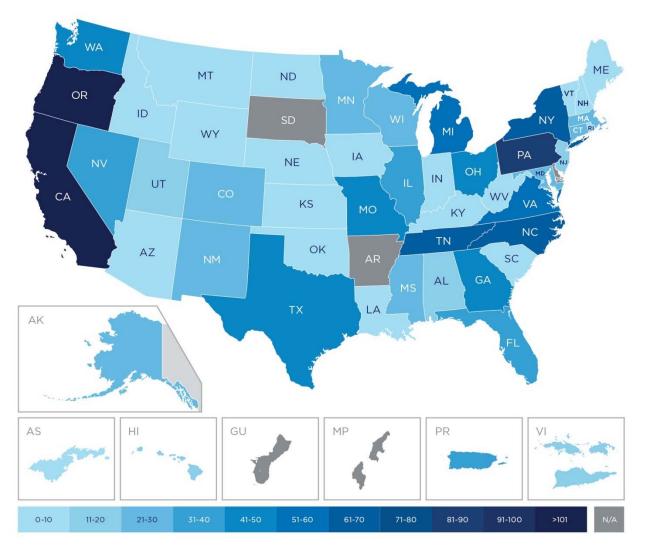


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CITATIONS ISSUED BY STATE

TOP TEN

1	California	243
2	Oregon	120
3	Pennsylvania	88
4	Tennessee	69
5	North Carolina	67
6	New York	65
7	Virginia	54
8	Michigan	52
9	Missouri	47
10	Texas	46

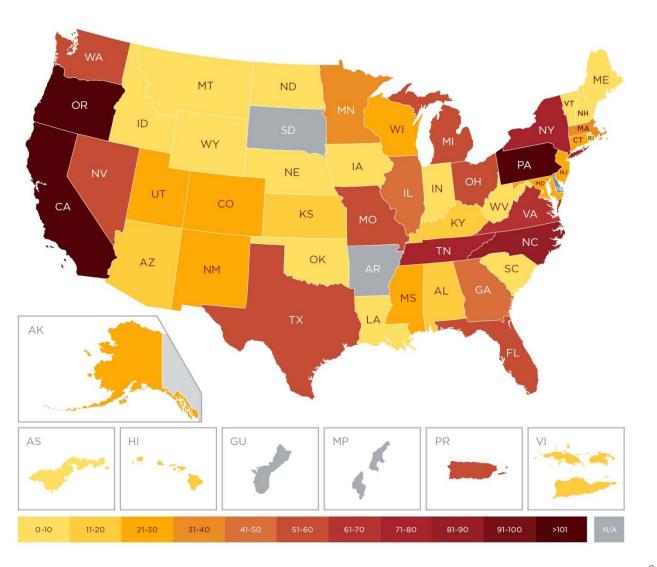


INSPECTIONS CONDUCTED BY STATE

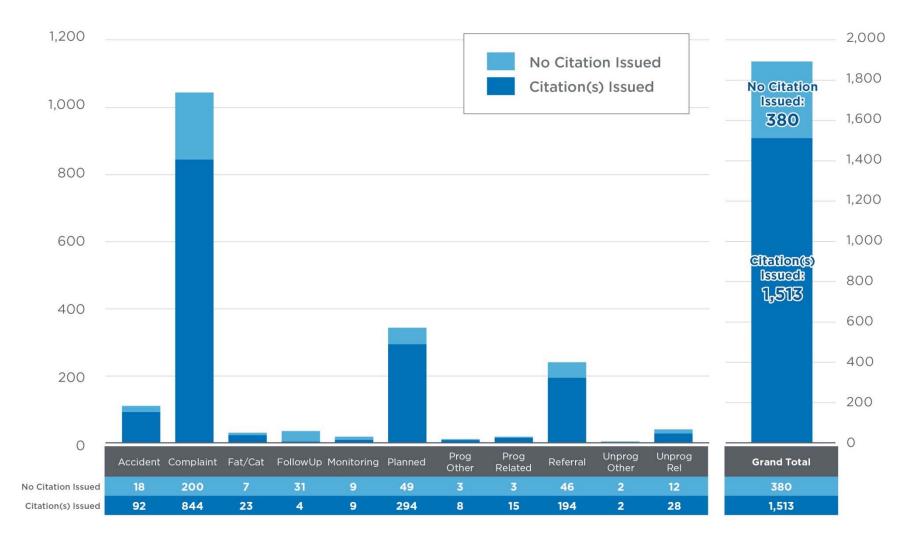
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TOP TEN

1	California	282
2	Oregon	150
3	Pennsylvania	103
4	North Carolina	86
5	New York	80
6	Tennessee	79
7	Virginia	70
8	Washington	60
9	Michigan	59
10	Missouri	59



INSPECTIONS BY TYPE



Top Cited Standards

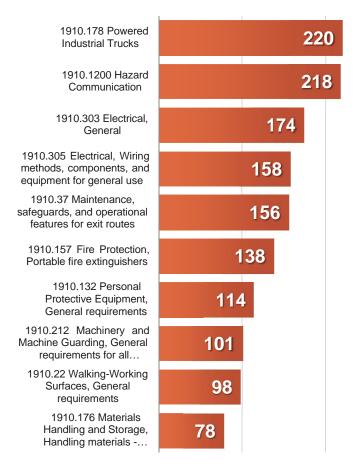
Overall and Under State Plans with Significant Independent Regulations



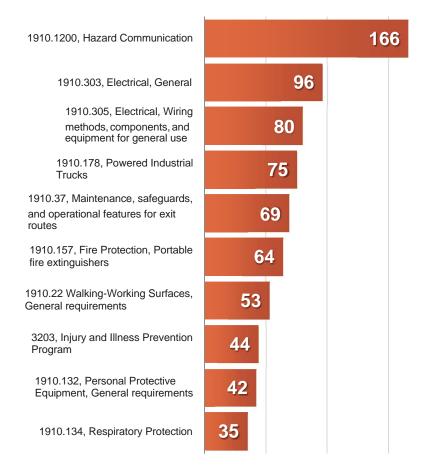
TOP 1 TOTAL CITED STANDARDS

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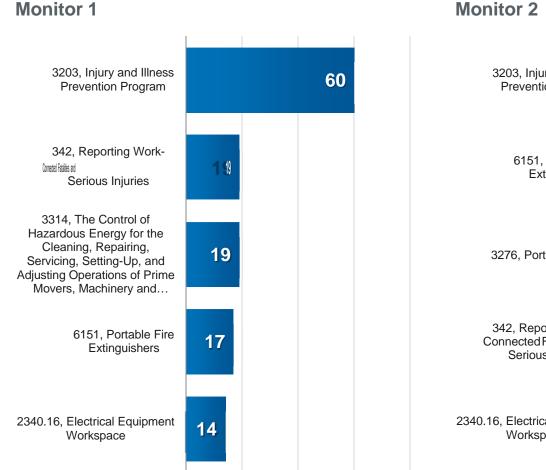
Monitor 1



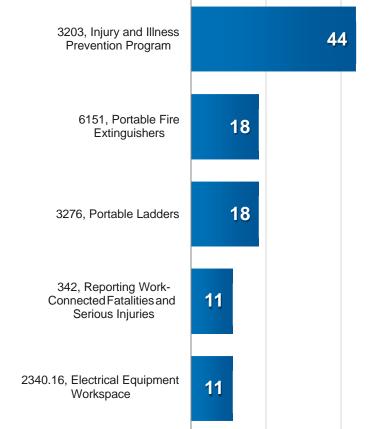
Monitor 2





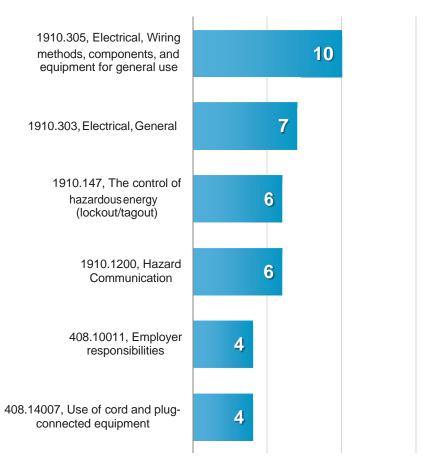


Monitor 2

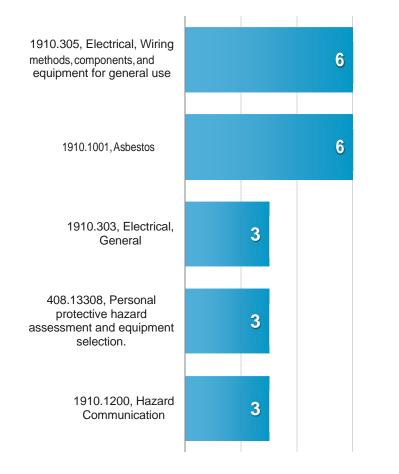




Monitor 1



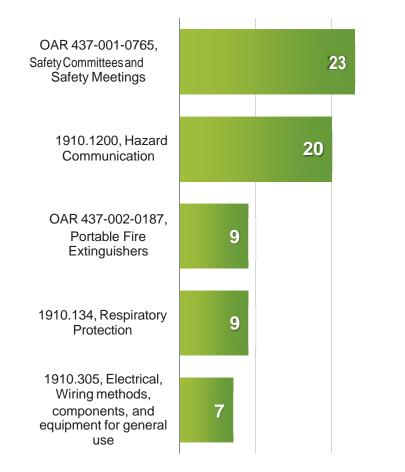
Monitor 2





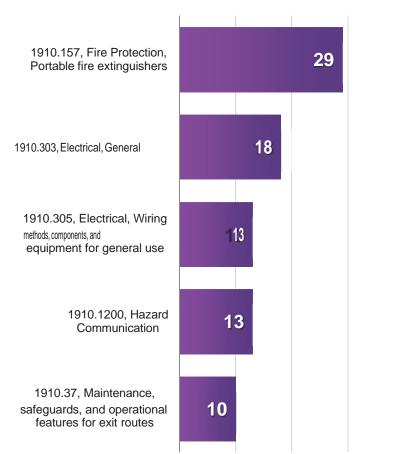
Monitor 1 OAR 437-001-0765, Safety Committees and 42 Safety Meetings 1910.305, Electrical, Wiring methods, 28 components, and equipment for general use 1910.1200, Hazard 28 Communication OAR 437-002-0134, 20 Personal Protective Equipment OAR 437-002-0187, Portable Fire 20 Extinguishers

Monitor 2

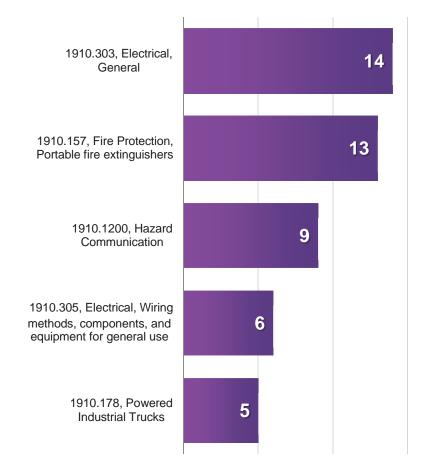




Monitor 1

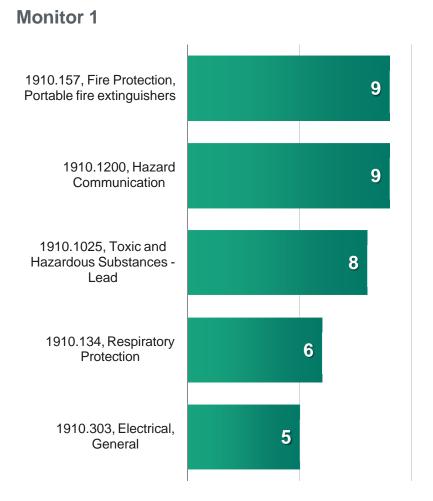


Monitor 2

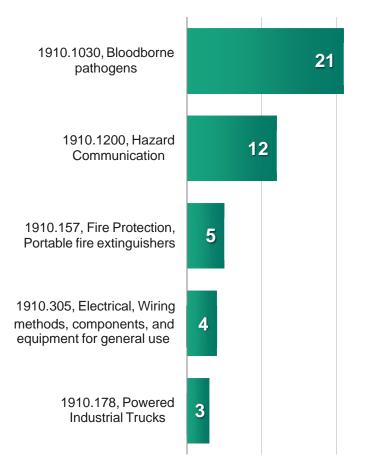


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.





Monitor 2



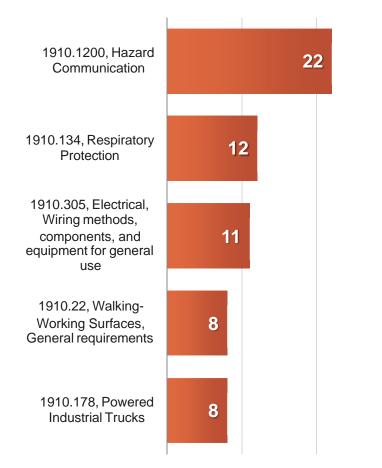
TOP CITED STANDARDS

By Industry Grouping



Monitor 1 1910.178, Powered Industrial 23 Trucks 1910.1200, Hazard 14 Communication 1910.37, Maintenance, 8 safeguards, and operational features for exit routes 1910.22, Walking-Working 5 Surfaces, General requirements 1910.303, Electrical, General 5

Monitor 2

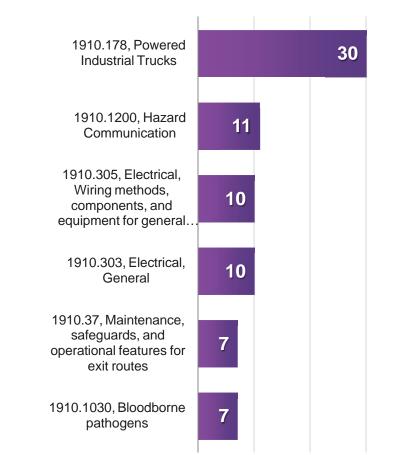


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.



1910.178, Powered 115 Industrial Trucks 1910.212, Machinery and Machine Guarding, 86 General requirements for all machines 1910.1200, Hazard 80 Communication 1910.132, Personal 70 Protective Equipment -General requirements 1910.305, Electrical, Wiring methods, components, and 66 equipment for general use

Monitor 2



Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.

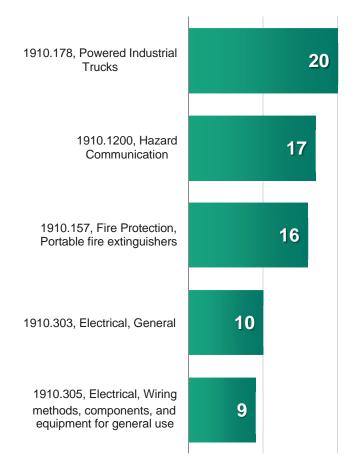
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Monitor 1



1910.178, Powered Industrial 36 Trucks 1910.305, Electrical, Wiring 23 methods, components, and equipment for general use 1910.1200, Hazard 22 Communication 1910.157, Fire Protection, 20 Portable fire extinguishers 1910.303, Electrical, General 19

Monitor 2



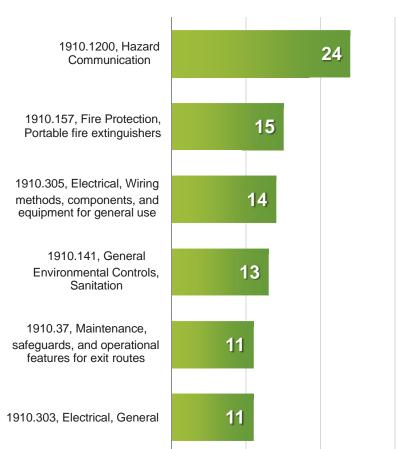
Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.

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Monitor 1

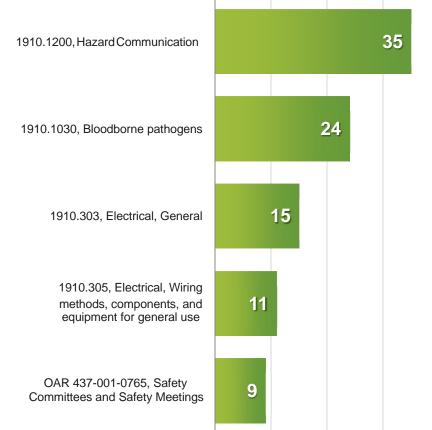
TOP 5 CONVENIENCE STORES (INCLUDING DRUG STORES AND GAS STATIONS)

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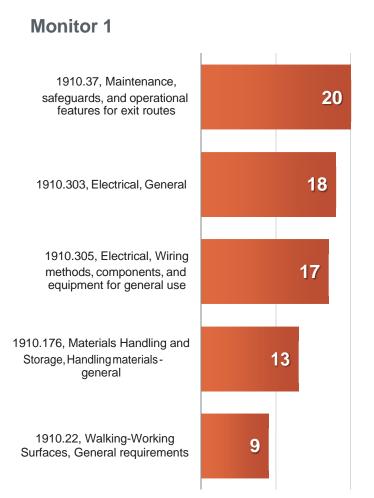
Monitor 1

Monitor 2

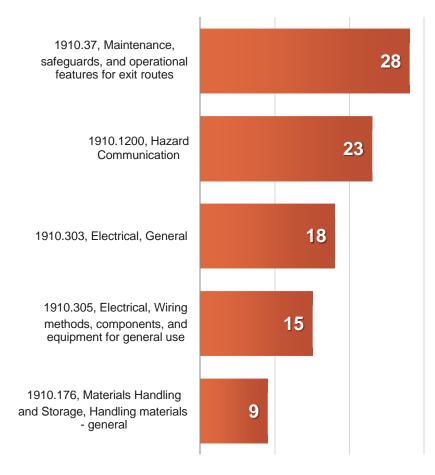


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.



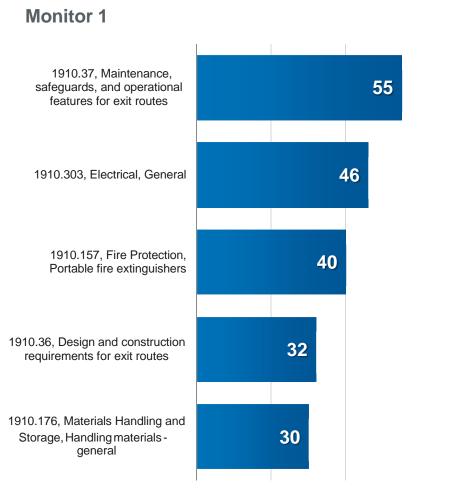


Monitor 2

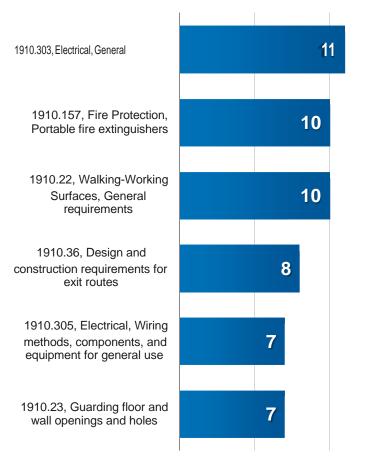


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.





Monitor 2

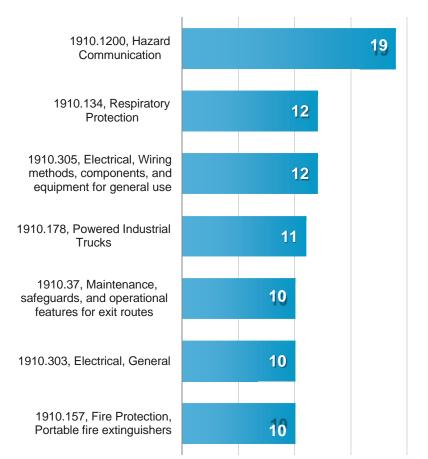


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.

MISCELLANEOUS STORE RETAILERS

(INCLUDING PET, OFFICE, ELECTRONICS, AND HOBBY STORES)

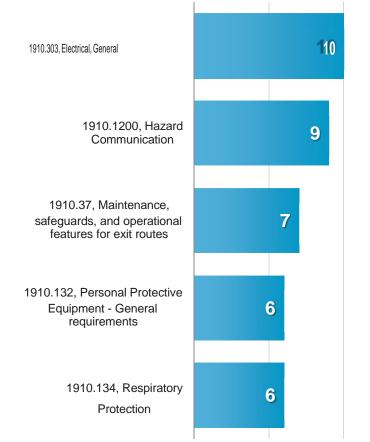
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Monitor 1

TOP

Monitor 2

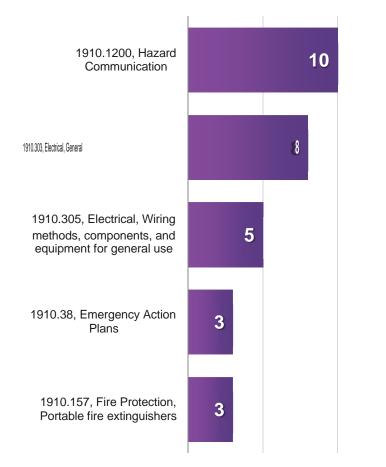


Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.



1910.1025, Toxic and 36 Hazardous Substances - Lead 1910.134, Respiratory 19 Protection 1910.1200, Hazard 15 Communication 1910.176, Materials Handling 拍 materials - General 1910.1018, Toxic and 5 Hazardous Substances -Inorganic Arsenic

Monitor 2



Timeframe for Monitor 1 is 10/1/2014-6/15/2015 and 6/16/2015-12/15/2015 for Monitor 2.

Monitor 1