

APPENDIX A – SECONDARY REFERENCES

RULE 62-762.211, F.A.C.

May 2019

[Incorporated in subsection 62-762.211(1), F.A.C.]

2600 Blair Stone Road, MS 4525
Tallahassee, Florida 32399-2400
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Appendix A - Secondary References for Rule 62-762.211, F.A.C

(1) The following documents are secondary references cited within the Reference Guidelines located in Rule 62-762.211, F.A.C., and are available directly from the source. These secondary references are used in the primary reference guidelines located in Rule 62-762.211, F.A.C., and have insufficient information how to obtain these references. All other secondary references can be obtained through the primary reference documents located in Rule 62-762.211, F.A.C.

(2) Each document or part thereof is adopted and incorporated by reference as a guideline only to the extent that it is specifically referenced within the Reference Guidelines located in Rule 62-762.211, F.A.C. To the extent that the provisions contained in the following secondary reference guidelines conflict with Chapter 62-762, F.A.C., the Department's requirements as stated in Chapter 62-762, F.A.C., shall control.

(a) American Petroleum Institute (API), 1220 L Street, N.W. Washington, D.C. 20005, (202) 682-8000, or at <http://www.api.org/>:

1. Specification for Field Welded Tanks for Storage of Production Liquids, API Spec 12D, Twelfth Edition, available at https://www.techstreet.com/standards/api-spec-12d?product_id=1983654, or at the address above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.;
2. Specification for Shop Welded Tanks for Storage of Production Liquids, API Spec 12F, Thirteenth Edition, available at https://www.techstreet.com/standards/api-spec-12f?product_id=2032931, or at the address above. This secondary reference is located in reference guidelines STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C., and STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.;
3. Recommended Practice for Setting, Maintenance, Inspection, Operation and Repair of Tanks in Production Service, API RP 12R1 (R2008), Includes Addendum 1 (2017), available at https://www.techstreet.com/standards/api-rp-12r1-r2008?product_id=8299, or the address listed above. This secondary reference is located in reference guidelines STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C., and STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.;
4. Suggested Procedure for Development of Spill Prevention Control and Countermeasure Plans, API Bulletin D16, Fifth Edition, 2011, available at https://www.techstreet.com/standards/api-bull-d16?product_id=1784246, or the address listed above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.;
5. A Survey of Diked-Area Liner Use at Aboveground Storage Tank Facilities, API Publ 341, February 1998, available at https://www.techstreet.com/standards/api-publ-341?product_id=55744, or the address listed above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.;
6. Inspection of Existing Atmospheric and Low-pressure Storage Tanks, API RP 575, Third Edition, 2014, available at <https://www.techstreet.com/searches/23987001>, or the address listed above. This secondary reference is located in reference guidelines STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C., and STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.;
7. Loading and Unloading of MC 306 / DOT 406 Cargo Tank Motor Vehicles, API RP 1007, March 2001, available at <http://www.techstreet.com/api/searches/8090261>, or the address listed above. This secondary reference is located in reference guideline API Recommended Practice 1637 under subparagraph 62-762.211(2)(b)10., F.A.C.;
8. Bulk Liquid Stock Control at Retail Outlets, API RP 1621 (R2012), 5th Edition, available at <http://www.techstreet.com/products/14616>, or the address listed above. This secondary reference is located in reference guideline STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.;
9. Requirements for Safe Entry and Cleaning of Petroleum Storage Tanks, API Standard 2015, 2018, available at https://global.ihs.com/doc_detail.cfm?document_name=API%20STD%202015&item_s_key=00010492, or at the address listed above. This secondary reference is located in reference guidelines STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C. and STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.; and,
10. Design, Construction, Operation, Maintenance, and Inspection of Terminal & Tank Facilities, API RP 2610, (R2010), 2nd Edition, available at <http://www.techstreet.com/products/1218646>, or the address listed above. This secondary reference is located in reference guideline STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.

(b) American Welding Society, 8669 NW 36 Street, # 130, Miami, Florida 33166-6672, or at <https://www.aws.org/>. Structural Welding Code-Steel, D1.1/D1.1M:2015, available at <https://pubs.aws.org/p/1650/d11d11m2015-2nd->

[printing-structural-welding-code-steel](#), or the address above. This secondary reference is located in reference guideline STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.

(c) Ansuini, F.J., Dimond, J.R., Factors Affecting the Accuracy of Reference Electrodes, MP 33, 11 (1994): pp. 14-17. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.

(d) ASME International (founded as the American Society of Mechanical Engineers), 22 Law Drive, Box 2900, Fairfield, New Jersey 07007-2900, (800) 843-2763, or at <http://www.asme.org/>:

1. Pipe Flanges and Flanged Fittings: NPS 1/2 through NPS 24 Metric/Inch Standard, ASME B16.5, 2013, available at <https://www.asme.org/products/codes-standards/b165-2013-pipe-flanges-flanged-fittings-nps-12>, or the address listed above. This secondary reference is located in reference guideline UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

2. Forged Fittings, Socket-Welding and Threaded, ASME B16.11, 2011, available at <https://www.asme.org/products/codes-standards/b1611-2011-forged-fittings-socketwelding-threaded>, or the address listed above. This secondary reference is located in reference guideline UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.; and,

3. Boiler and Pressure Vessel Code, 2019 Edition, Section IX, Welding, Brazing, and Fusing Qualifications, available at <https://www.asme.org/products/codes-standards/bpvcix-2019-bpvc-section-ixwelding-brazing-fusing>, or the address listed above. This secondary reference is located in reference guideline STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.

(e) ASTM International, 100 Barr Harbor Drive, PO Box C700, West Conshohocken, Pennsylvania, 19428-2959, (877) 909-2786, or at <http://www.astm.org/>:

1. Standard Specification for Carbon Structural Steel, ASTM A36/A36M, 2014, available at <http://www.astm.org/Standards/A36.htm>, or the address listed above. This secondary reference is located in reference guidelines STI F001, in subparagraph 62-762.211(2)(l)1., F.A.C.; STI F941 in subparagraph 62-762.211(2)(l)4., F.A.C.; and UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

2. Standard Specification for Stainless and Heat-Resisting Chromium-Nickel Steel Plate, Sheet, and Strip, ASTM A167-99 (2009), withdrawn but still available at <http://www.astm.org/DATABASE.CART/HISTORICAL/A167-99.htm>, or the address listed above. This secondary reference is located in reference guideline UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

3. Standard Specification for Chromium and Chromium-Nickel Stainless Steel Plate, Sheet, and Strip for Pressure Vessels and for General Applications, ASTM 240/240M-15a, 2015, available at <http://www.astm.org/Standards/A240.htm>, or the address listed above. This secondary reference is located in reference guideline UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

4. Standard Specification for Steel, Carbon (0.15 Maximum, Percent), Hot-Rolled Sheet and Strip Commercial (Withdrawn 2000), A569/A569M, Replaced by A1011/A1011M, 2014, located in Appendix (2)(c)7., F.A.C., or available at <http://www.astm.org/Standards/A1011.htm>. This secondary reference is located in reference guidelines STI F001, in subparagraph 62-762.211(2)(l)1., F.A.C., and STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.;

5. Standard Specification for Steel, Sheet and Strip, Heavy-Thickness Coils, Hot-Rolled, Alloy, Carbon, Structural, High-Strength Low-Alloy, and High-Strength Low-Alloy with Improved Formability, General Requirements for, ASTM A635/A635M-14, 2014, available at <http://www.astm.org/Standards/A635.htm>, or the address listed above. This secondary reference is located in reference guidelines STI F001, in subparagraph 62-762.211(2)(l)1., F.A.C.; STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.; and UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

6. Standard Specification for Threaded Couplings, Steel, Black or Zinc-Coated (Galvanized) Welded or Seamless, for Use in Steel Pipe Joints, ASTM A865/A865M – 06(2012), available at <http://www.astm.org/Standards/A865.htm>, or the address listed above. This secondary reference is located in reference guideline UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

7. Standard Specification for Steel, Sheet and Strip, Hot-Rolled, Carbon, Structural, High-Strength Low-Alloy, High-Strength Low-Alloy with Improved Formability, and Ultra-High Strength, ASTM A1011/A1011M, 2014, available at <http://www.astm.org/Standards/A1011.htm>, or the address listed above. This secondary reference is located in reference guidelines STI F001, in subparagraph 62-762.211(2)(l)1., F.A.C.; STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.; and UL 142, in subparagraph 62-762.211(2)(m)1., F.A.C.;

8. Standard Specification for Cast and Wrought Galvanic Zinc Anodes, ASTM B418 - 16a, 2016, available at <https://www.astm.org/Standards/B418.htm>, or the address listed above. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.;
9. Standard Specification for Aggregate for Masonry Mortar, ASTM C144 – 18, 2018, available at <https://www.astm.org/Standards/C144.htm>, or at the address listed above. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.;
10. Standard Specification for Standard Sand, ASTM C778 – 17, 2017, available at <https://www.astm.org/Standards/C778.htm>, or the address listed above. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.;
11. Standard Test Method for Rubber Property—Effect of Liquids, ASTM D471-12a, 2012, available at <http://www.astm.org/Standards/D471.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
12. Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement, ASTM D792-13, 2013, available at <http://www.astm.org/Standards/D792.htm>, or the address listed above. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.;
13. Standard Test Method for Tear Resistance (Graves Tear) of Plastic Film and Sheeting, ASTM D1004-13, 2013, available at <http://www.astm.org/Standards/D1004.htm>, or the address listed above. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.;
14. Standard Specification for Reagent Water, ASTM D1193-06, (Reapproved 2011), available at <http://www.astm.org/Standards/D1193.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
15. Standard Test Method for Melt Flow Rates of Thermoplastics by Extrusion Plastometer, ASTM D1238-13. 2013, available at <http://www.astm.org/Standards/D1238.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
16. Standard Test Method for Density of Plastics by the Density-Gradient Technique, ASTM D1505-10, 2010, available at <http://www.astm.org/Standards/D1505.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
17. Standard Test Method for Carbon Black Content in Olefin Plastics, ASTM 1603-14, 2014, available at <http://www.astm.org/Standards/D1603.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
18. Standard Test Method for Cyclic Pressure Strength of Reinforced, Thermosetting Plastic Pipe, ASTM D2143-00, (Reapproved 2010), available at <http://www.astm.org/Standards/D2143.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
19. Standard Test Method for Apparent Hoop Tensile Strength of Plastic or Reinforced Plastic Pipe, ASTM D2290-12, 2012, available at <http://www.astm.org/Standards/D2290.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
20. Standard Test Method for Determination of External Loading Characteristics of Plastic Pipe by Parallel-Plate Loading, ASTM D2412-11, 2011, available at <http://www.astm.org/Standards/D2412.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
21. Standard Specification for Reinforced Epoxy Resin Gas Pressure Pipe and Fittings, ASTM D2517-06, (Reapproved 2011), available at <http://www.astm.org/Standards/D2517.htm>, or the address listed above. This secondary reference is located in reference guideline UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
22. Standard Test Method for Oxidative-Induction Time of Polyolefins by Differential Scanning Calorimetry, ASTM D3895-14, 2014, available at <http://www.astm.org/Standards/D3895.htm>, or the address listed above. This secondary reference is located in references GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and guidelines UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
23. Standard Test Method for Determination of Carbon Black Content in Polyethylene Compounds By the Muffle-Furnace Technique, ASTM D4218-96(2008), available at <http://www.astm.org/Standards/D4218.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;
24. Standard Test Method for Index Puncture Resistance of Geomembranes and Related Products, ASTM

D4833/D4833M-07(2013)e1, available at <http://www.astm.org/Standards/D4833.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

25. Standard Test Method for Measuring the Nominal Thickness of Geosynthetics, ASTM D5199-12, 2012, available at <http://www.astm.org/Standards/D5199.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

26. Standard Test Method for Evaluation of Stress Crack Resistance of Polyolefin Geomembranes Using Notched Constant Tensile Load Test, ASTM D5397-07(2012), available at <http://www.astm.org/Standards/D5397.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

27. Standard Test Method for Microscopic Evaluation of the Dispersion of Carbon Black in Polyolefin Geosynthetics, ASTM D5596-03(2009), available at <http://www.astm.org/Standards/D5596.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

28. Standard Practice for Air-Oven Aging of Polyolefin Geomembranes, ASTM D5721-08(2013), available at <http://www.astm.org/Standards/D5721.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

29. Standard Test Method for Oxidative Induction Time of Polyolefin Geosynthetics by High-Pressure Differential Scanning Calorimetry, ASTM D5885/D5885M-15, 2015, available at <http://www.astm.org/Standards/D5885.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

30. Standard Test Method for Measuring Core Thickness of Textured Geomembranes, ASTM D5994/D5994M-10(2015)e1, available at <http://www.astm.org/Standards/D5994.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

31. Standard Test Method for Rubber—Compositional Analysis by Thermogravimetry (TGA), ASTM D6370-99(2014), available at <http://www.astm.org/Standards/D6370.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

32. Standard Test Method for Determining Tensile Properties of Nonreinforced Polyethylene and Nonreinforced Flexible Polypropylene Geomembranes, ASTM D6693/D6693M-04(2015)e1, available at <http://www.astm.org/Standards/D6693.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

33. Standard Test Method for Effect of Exposure of Unreinforced Polyolefin Geomembrane Using Fluorescent UV Condensation Apparatus, ASTM D7238-06(2012), available at <http://www.astm.org/Standards/D7238.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.;

34. Standard Test Method for Measuring Asperity Height of Textured Geomembranes, ASTM D7466/D7466M-10(2015)e1, available at <http://www.astm.org/Standards/D7466.htm>, or the address listed above. This secondary reference is located in reference guidelines GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C., and UL 971, in subparagraph 62-762.211(2)(m)2., F.A.C.; and,

35. Standard Test Method for Field Measurement of Soil Resistivity Using the Wenner Four-Electrode Method, ASTM G57-06 (2012), available at <https://www.astm.org/Standards/G57.htm>, or the address listed above. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.

(f) Barlo, T.J., Berry, W.E., An Assessment of Current Criteria for Cathodic Protection of Buried Pipelines, MP 23 9 (1994): pp.14-17. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.

(g) Barnes, H.E., Electrical Survey Detects Underground Rock, Pipeline Industry, April 1959. This secondary

reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.

(h) Convault Owner's Manual, available at <http://www.convault.com/Content/pdfs/owners.pdf>. See Maintenance Manual Section. This secondary reference is located in STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.

(i) Florida Department of Environmental Protection (DEP), 2600 Blair Stone Road, Tallahassee, Florida 32399, (850) 245-8705, or at <https://floridadep.gov/>:

1. Groundwater Sampling, DEP-SOP-001, FS 2200, available at <https://floridadep.gov/dear/quality-assurance/content/dep-sops>, or the address listed above. This secondary reference is located in reference guideline Instructions for Conducting Sampling During Underground Storage Tank Closure, December 2018, in paragraph 62-761.210(2)(e), F.A.C.;

2. Soil Sampling DEP-SOP-001/01, FS 3000 available at <https://floridadep.gov/dear/quality-assurance/content/dep-sops>, or the address listed above. This secondary reference is located in reference guideline Instructions for Conducting Sampling During Underground Storage Tank Closure, December 2018, in paragraph 62-761.210(2)(e), F.A.C.; and,

3. Design, Installation, and Placement of Monitoring Wells, DEP-SOP PCS-006 – available at <https://floridadep.gov/waste/petroleum-restoration/documents/sop-pcs-006-design-installation-and-placement-monitoring-wells>, or the address listed above. This secondary reference is located in reference guideline Instructions for Conducting Sampling During Underground Storage Tank Closure, December 2018, in paragraph 62-761.210(2)(e), F.A.C.

(j) Geosynthetic Institute, 475 Kedron Avenue, Folsom, Pennsylvania 19033-1208, (610) 522-8440, or at <http://www.geosynthetic-institute.org/>: The Stress Crack Resistance of HDPE Geomembrane Sheet, GRI Guide GM10, July 23, 2015, Revision 4, available at <http://www.geosynthetic-institute.org/grispecs/gm10.pdf>. This secondary reference is located in reference guideline GRI Test Method GM13, in subparagraph 62-762.211(2)(f), F.A.C.

(k) International Fire Code® (IFC®), 500 New Jersey Avenue, NW, 6th Floor, Washington, DC 20001, (888) 422-7233, or at <https://www.iccsafe.org/products-and-services/i-codes/2018-i-codes/ifc/>. International Fire Code®, 2018. This secondary reference is located in reference guidelines PEI/RP 100-17, in subparagraph 62-762.211(2)(j)1., F.A.C., and STI F001, subparagraph 62-762.211(2)(l)1., F.A.C., STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C., and STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.

(l) NACE International, 1440 South Creek Drive, Houston, Texas 77084-4906, (800)797-6223, or at <http://www.nace.org/>:

1. Prediction of Shallow and Deep Groundbed Resistance Using Electro-Magnetic Conductivity Measurement Techniques, CORROSION/87, paper 87310. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.;

2. Control of External Corrosion on Underground or Submerged Metallic Piping Systems-HD198, NACE Standard RP-01-69-HD1983-SG, available at <https://store.nace.org/rp-01-69-control-of-external-corrosion-on-underground-or-submerged-metallic-piping-systems-hd1983>. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.;

3. Design, Installation, Operation, and Maintenance of Impressed Current Deep Anode Beds, SP0572-2007-SG (formerly RP0572), available at <https://store.nace.org/sp0572-2007-formerly-rp0572->, or the address listed above. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.; and,

4. Measurement Techniques Related to Criteria for Cathodic Protection of Underground Storage Tank Systems, TM0101-2012, available at <https://store.nace.org/measurement-techniques-related-to-criteria-for-cathodic-protection>, or the address listed above. This secondary reference is located in reference guideline NACE Standard SP0193-2016-SG (formerly RP0193-2001), 2016 Edition, in subparagraph 62-762.211(2)(g)1., F.A.C.

(m) National Fire Protection Association (NFPA), 1 Batterymarch Park, Quincy, Massachusetts 02169, (617) 770-3000, or at www.nfpa.org/.

1. Fire Code, NFPA 1, 2015, available at <http://www.nfpa.org/codes-and-standards/document-information->

[pages?mode=code&code=1](#), or the address listed above. This secondary reference is located in reference guidelines PEI/RP 100-17, in subparagraph 62-762.211(2)(j)1., F.A.C., STI F001, subparagraph 62-762.211(2)(l)1., F.A.C., and STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.;

2. National Electrical Code®, NFPA 70, 2017, available at <https://www.nfpa.org/codes-and-standards/all-codes-and-standards/list-of-codes-and-standards/detail?code=70>, or the address listed above. This secondary reference is located in reference guideline in PEI/RP100-17, in subparagraph 62-762.211(2)(j)1., F.A.C., and PEI/RP1200-17, in subparagraph 62-762.211(2)(j)3., F.A.C.;

3. Recommended Practice on Static Electricity, NFPA 77, 2019, available at <https://www.nfpa.org/codes-and-standards/all-codes-and-standards/list-of-codes-and-standards/detail?code=77>, or at the address above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.;

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(n) Occupational Safety and Health Administration (OSHA), 200 Constitution Ave NW, Washington, DC 20210, (800) 321-6742, or at <https://www.osha.gov/>. Gear Certification, 29 CFR 1919, available at https://www.ecfr.gov/cgi-bin/text-idx?SID=e20fdd255d0e5980dbf2f5c5f966ca65&mc=true&tpl=/ecfrbrowse/Title29/29cfr1919_main_02.tpl. This secondary reference is located in reference guideline PEI/RP1200-17, in subparagraph 62-762.211(2)(j)3., F.A.C.

(o) Petroleum Equipment Institute (PEI), Post Office Box 2380, Tulsa, Oklahoma 74101-2380, (918)494-9696, or www.pei.org/:

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1. Storage Tank Maintenance Standard, STI R111, 2015, available at <http://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/storage-tank-maintenance-standard-r111-308/Default.aspx>. This secondary reference is located in reference guidelines STI F001, in subparagraph 62-762.211(2)(l)1., F.A.C.; STI F011, in subparagraph 62-762.211(2)(l)2., F.A.C.; STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.; STI R912, in subparagraph 62-762.211(2)(l)6., F.A.C.; and,

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(q) Underwriters' Laboratory of Canada (ULC), 333 Pflingsten Road, Northbrook, IL 60062-2096, (847) 272-8800, or at <http://canada.ul.com/ulcstandards/>:

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[09 S601-14 en.pdf](#). This secondary reference is located in reference guidelines STI F001, subparagraph 62-762.211(2)(l)1., F.A.C.; STI F011, in subparagraph 62-762.211(2)(l)2., F.A.C.; and STI F941, in subparagraph 62-762.211(2)(l)4., F.A.C.; and,

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(r) U.S. Department of Labor, Occupational Safety and Health Administration (OSHA), 200 Constitution Ave NW, Washington, DC 20210 or at <https://www.osha.gov/>:

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5. Confined Space in Construction, 29 CFR Part 1926.1200, available at <https://www.osha.gov/laws-regs/regulations/standardnumber/1926/1926SubpartAA> or the address listed above. This secondary reference is located in reference guideline STI SP031, in subparagraph 62-762.211(2)(l)8., F.A.C.

(s) U.S. Department of Transportation, 1200 New Jersey Avenue, SE, Washington, Dc 20590, or at <https://www.transportation.gov/>:

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3. Testing and Certification of IBCs, 49 CFR 178.803, available at <https://www.ecfr.gov/cgi-bin/text-idx?SID=e55442903e1b1f187d4dfcb92858adee&mc=true&node=sp49.3.178.o&rgn=div6#se49.3.178.1803>, or the address listed above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.; and,

4. Requirements for periodic testing, inspection and repair of portable tanks, 49 CFR 180.605, available at <https://www.ecfr.gov/cgi-bin/text-idx?SID=589abf553c7a4b7ca905f647790c0afc&mc=true&node=se49.3.180.1605&rgn=div8>, or the address listed above. This secondary reference is located in reference guideline STI SP001, in subparagraph 62-762.211(2)(l)7., F.A.C.

(t) U.S. Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460, or at <https://www.epa.gov/>:

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