

APPENDIX A – SECONDARY REFERENCES

RULE 62-761.210, F.A.C.

May 2019

[Incorporated in subsection 62-761.210(1), F.A.C.]



Appendix A - Secondary References for Rule 62-761.210, F.A.C.

(1) The following documents are secondary references cited within the Reference Guidelines located in Rule 62-761.210, F.A.C., and are available directly from the source. These secondary references are used in the primary reference guidelines located in Rule 62-761.210, 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 62-761.210, 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 62-761.210, F.A.C. To the extent that the provisions contained in the following secondary reference guidelines conflict with Chapter 62-761, F.A.C., the Department's requirements as stated in Chapter 62-761, 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. 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 62-761.210(2)(b)4., F.A.C.;
2. Bulk Liquid Stock Control at Retail Outlets, API RP 1621, May 1993, available at <http://www.techstreet.com/api/searches/7743283>, or the address listed above. This secondary reference is located in reference guideline API 1632, in subparagraph 62-761.210(2)(b)3., and sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.;
3. Interior Lining and Periodic Inspection of Underground Storage Tanks, API RP 1631, June 2001, available at <http://www.techstreet.com/api/searches/7731236>, or the address listed above. This secondary reference is located in reference guideline NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C.;
4. Guidelines for Safe Work in Inert Confined Spaces in the Petroleum and Petrochemical Industries, API STD 2217A, July 2009, Fourth Edition, available at <http://www.techstreet.com/api/products/1634386>, or the address listed above. This secondary reference is located in reference guideline NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C.; and,
5. Design, Construction, Operation, Maintenance, and Inspection of Terminal & Tank Facilities, API STD 2610, May 2005, (R2010), 2nd Edition, available at <http://www.techstreet.com/api/products/1218646#document>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.

(b) American National Standards Institute (ANSI), 1899 L Street, NW, 11th Floor, Washington, DC 20036, (202) 293-8020, or at <https://www.ansi.org/>. National Fuel Gas Code ANSI Z223.1 / NFPA 54, 2018, available at <https://catalog.nfpa.org/NFPA-54ANSI-Z2231-National-Fuel-Gas-Code-P1184.aspx>, or the address listed above. This secondary reference is located in reference guideline B31.3, in paragraph 62-761.210(2)(c), F.A.C.

(c) 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 – 2017, available at <https://www.asme.org/products/codes-standards/b165-2017-pipe-flanges-flanged-fittings-nps-12>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;
2. Welded and Seamless Wrought Steel Pipe, ASME B36.10M - 2018, available at <https://www.asme.org/products/codes-standards/b3610m-2018-welded-seamless-wrought-steel-pipe>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;
3. BPVC Section VIII-Rules for Construction of Pressure Vessels Division 1, BPVC-VIII-1 – 2019, available at <https://www.asme.org/products/codes-standards/bpvcviii1-2019-bpvc-section-viii-rules>, or the address listed above. This secondary reference is located in reference guideline sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.; and,
4. Reinforced Thermoset Plastic Corrosion-Resistant Equipment, ASME RTP-1 – 2017, available at [https://www.asme.org/products/codes-standards/rtp1-2017-reinforced-thermoset-plastic-\(1\)](https://www.asme.org/products/codes-standards/rtp1-2017-reinforced-thermoset-plastic-(1)), or the address listed

above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.

(d) ASTM International, 100 Barr Harbor Drive, Post Office 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-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C., and UL 58, in subparagraph 62-761.210(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 58, in subparagraph 62-761.210(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 58, in subparagraph 62-761.210(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)6., F.A.C. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C., and UL 58, in subparagraph 62-761.210(2)(m)1., 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-15, 2015, available at <http://www.astm.org/Standards/A635.htm>, or the address listed above. This secondary reference is located in reference guidelines STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C., and UL 58, in subparagraph 62-761.210(2)(m)1., F.A.C.;

6. 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, 2015, available at <http://www.astm.org/Standards/A1011.htm>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.;

7. Standard Specification for Cast and Wrought Galvanic Zinc Anodes, ASTM B418-16a, 2016, available at <http://www.astm.org/Standards/B418.htm>, or the address listed above. This secondary reference is located in reference guidelines UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C. and sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.;

8. Standard Specification for Concrete Aggregates, ASTM C33/C33M-18, 2018, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20C33&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

9. Standard Practice for Determining Chemical Resistance of Thermosetting Resins Used in Glass-Fiber-Reinforced Structures Intended for Liquid Service, ASTM C581-15, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20C581&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

10. Standard Test Methods for Determining the Izod Pendulum Impact Resistance of Plastics, ASTM D256-10, 2010, available at <http://www.astm.org/Standards/D256.htm>, or the address listed above. This secondary reference is located in reference guidelines NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C., and UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

11. Standard Specification for Fuel Oils, ASTM D396-18a, 2018, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d396&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

12. Standard Test Method for Rubber Property—Effect of Liquids, ASTM D471-16a, 2016, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d471&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guidelines UL 971, in subparagraph 62-761.210(2)(m)2., and UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

13. Standard Practices for Evaluating the Resistance of Plastics to Chemical Reagents, ASTM D543, 2014, available

at <http://www.astm.org/Standards/D543.htm>, or the address listed above. This secondary reference is located in reference guideline NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C.;

14. Standard Test Method for Tensile Properties of Plastics, ASTM D638-14, 2014, available at <http://www.astm.org/Standards/D638.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

15. Standard Test Method for Acid Number of Petroleum Products by Potentiometric Titration, ASTM D664-18e2, 2018, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d664&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

16. Standard Test Methods for Flexural Properties of Unreinforced and Reinforced Plastics and Electrical Insulating Materials, ASTM D790, 2017, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d790&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guidelines NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C., and UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

17. Standard Specification for Leaded Aviation Gasolines, ASTM D910-17a, 2017, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d910&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

18. Standard Specification for Diesel Fuel Oils, ASTM D975-19a, 2019, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d975&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

19. 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 62-761.210(2)(m)2., F.A.C.;

20. Standard Specification for Aviation Turbine Fuels, ASTM D1655-19, 2019, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20d1655&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

21. Standard Test Method for Tensile-Impact Energy to Break Plastics and Electrical Insulating Materials, ASTM D1822-13, 2013, available at <http://www.astm.org/Standards/D1822.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

22. Standard Test Method for Cyclic Pressure Strength of Reinforced, Thermosetting Plastic Pipe, ASTM D2143-15, 2015, 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 62-761.210(2)(m)2., F.A.C.;

23. 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 62-761.210(2)(m)2., F.A.C.;

24. 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 62-761.210(2)(m)2., F.A.C.;

25. 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 62-761.210(2)(m)2., F.A.C.;

26. Standard Test Method for Indentation Hardness of Rigid Plastics by Means of a Barcol Impressor, ASTM D2583-13a, 2013, available at <http://www.astm.org/Standards/D2583.htm>, or the address listed above. This secondary reference is located in reference guidelines NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C., and UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

27. Standard Test Method for Strength Properties of Adhesively Bonded Plastic Lap-Shear Sandwich Joints in Shear by Tension Loading, ASTM D3164 – 03 (2011), available at <http://www.astm.org/Standards/D3164.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

28. Standard Specification for Kerosine, ASTM D3699-18a, 2018, available at

<https://www.astm.org/search/fullsite-search.html?query=ASTM%20D3699&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

29. Standard Specification for Mineral and Synthetic Lubricating Oil Used in Steam or Gas Turbines, ASTM D4304-17, 2017, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20D4304&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

30. Standard Test Method for Pull-Off Strength of Coatings Using Portable Adhesion Testers, ASTM D4541-09e1, 2009, available at <http://www.astm.org/Standards/D4541.htm>, or the address listed above. This secondary reference is located in reference guidelines NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

31. Standard Specification for Denatured Fuel Ethanol for Blending with Gasolines for Use as Automotive Spark-Ignition Engine Fuel, ASTM D4806-19, 2019, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20D4806&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

32. Standard Specification for Automotive Spark-Ignition Engine Fuel, ASTM D4814-19, 2019, available at <http://www.astm.org/Standards/D4814.htm>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

33. Standard Specification for Ethanol Fuel Blends for Flexible-Fuel Automotive Spark-Ignition Engines, ASTM D5798-19a, 2019, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20D5798&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

34. Standard Specification for Mineral Hydraulic Oils, ASTM D6158-18, 2018, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20D6158&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

35. Standard Specification for Jet B Wide-Cut Aviation Turbine Fuel, ASTM D6615-15a, 2015, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20D6615&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

36. Standard Specification for Biodiesel Fuel Blend Stock (B100) for Middle Distillate Fuels, ASTM D6751-18, 2018, available at <http://www.astm.org/Standards/D6751.htm>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

37. Standard Specification for Diesel Fuel Oil, Biodiesel Blend (B6 to B20), ASTM D7467-15ce1, 2015, available at <http://www.astm.org/Standards/D7467.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;

38. Standard Specification for High Aromatic Content Unleaded Hydrocarbon Aviation Gasoline, ASTM D7719 – 18, 2018, available at <https://www.astm.org/Standards/D7719.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

39. Standard Test Methods for Cathodic Disbonding of Pipeline Coatings, ASTM G8-96 (Reapproved 2010), available at <http://www.astm.org/Standards/G8.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

40. Standard Test Method for Impact Resistance of Pipeline Coatings (Limestone Drop Test), ASTM G13/G13M-13, 2013, available at <http://www.astm.org/Standards/G13.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

41. Practice for Operating Light-Exposure Apparatus (Carbon-Arc Type) With and Without Water for Exposure of Nonmetallic Materials (Withdrawn 2000), ASTM G23-96, replaced by Standard Practice for Operating Open Flame Carbon Arc Light Apparatus for Exposure of Nonmetallic Materials, ASTM G152 – 13, 2013, available at <http://www.astm.org/DATABASE.CART/WITHDRAWN/G23.htm>, and <http://www.astm.org/Standards/G152.htm>, respectively, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

42. Standard Test Methods for Holiday Detection in Pipeline Coatings, ASTM G62-14, 2014, available at <http://www.astm.org/Standards/G62.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.;

43. Standard Test Method for Laboratory Evaluation of Magnesium Sacrificial Anode Test Specimens for Underground Applications, ASTM G97, 2018, available at <https://www.astm.org/Standards/G97.htm>, or the address listed above. This secondary reference is located in reference guideline sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.;

44. Standard Practice for Operating Open Flame Carbon Arc Light Apparatus for Exposure of Nonmetallic Materials, ASTM G152 – 13, 2013, available at <http://www.astm.org/Standards/G152.htm>, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.; and

45. Standard Practice for Operating Enclosed Carbon Arc Light Apparatus for Exposure of Nonmetallic Materials, ASTM G153-13, 2013, available at <http://www.astm.org/Standards/G153.htm>, or the address listed above. This secondary reference is located in reference guidelines UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.; and,

46. Standard Practice for Operating Xenon Arc Light Apparatus for Exposure of Non-Metallic Materials, ASTM G155-13, 2013, available at <https://www.astm.org/search/fullsite-search.html?query=ASTM%20G155&resStart=0&resLength=10&>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.

(e) Canadian Council of Ministers of the Environment (CCME), 123 Main, Suite 360, Winnipeg, Manitoba R3C 1A3, (204) 948-2090, or at <https://www.canada.ca/en/environment-climate-change/services/canadian-environmental-protection-act-registry/publications/code-practice-storage-tank-systems.html>: Environmental Code of Practice for Aboveground and Underground Storage Tank Systems Containing Petroleum and Allied Petroleum Products, CCME PN1326-2003, Updated 2015. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.

(f) Canadian General Standards Board (CGSB) Canadian General Standards Board, 11 Laurier Street, Gatineau, Canada K1A 1G6, 800-665-2472, or at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>.

1. Heating Fuel Oil, CAN/CGSB 3.2-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

2. Kerosene, CAN/CGSB 3.3-2014, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

3. Automotive Gasoline, CAN/CGSB 3.5-2016, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

4. Off-Road Diesel Fuel, CAN/CGSB 3.6-2010, no longer available. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

5. Naval Distillate Fuel, CAN/CGSB 3.11-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

6. Diesel Fuel for Locomotive-Type Medium-Speed Diesel Engines, CAN/CGSB 3.18-2010 (R2016), available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

7. Wide-Cut Type Aviation Turbine Fuel (Grade JET B), CAN/CGSB 3.22-2012 (R2017), available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

8. Aviation Turbine Fuel (Grades JET A and JET A-1), CAN/CGSB 3.23-2016 (R2018), available at available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

9. Aviation Turbine Fuel (Military Grades F-34, F-37 and F-44), CAN/CGSB 3.24-2016 (R2018), <https://www.tpsgc->

pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

10. Naphtha Fuel, CAN/CGSB 3.27-2012 (R2018), available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

11. Oxygenated automotive gasoline containing ethanol (E1-E10 and E11-E15), CAN/CGSB 3.511-2016 (AMD 2018), available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

12. Automotive Ethanol Fuel (E50-E85 and E20-E25), CAN/CGSB 3.512-2013 (R2018), available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

13. Denatured Fuel Ethanol for Use in Automotive Spark Ignition Fuels, CAN/CGSB 3.516-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

14. Diesel Fuel, CAN/CGSB 3.517-2017, , available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

15. Diesel Fuel Containing Low Levels of Biodiesel (B1-B5), CAN/CGSB 3.520-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

16. Diesel Fuel Containing Biodiesel (B6-B20), CAN/CGSB 3.522-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;

17. Biodiesel (B100) for Blending in Middle Distillate Fuels, CAN/CGSB 3.24-2017, available at <https://www.tpsgc-pwgsc.gc.ca/ongc-cgsb/publications/catalogue/index-eng.html>, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.; and,

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(g) CSA Group, (800) 463-6727, or at <https://www.csagroup.org/>. Installation Code for Oil-Burning Equipment, B139 Series:19, available at https://store.csagroup.org/ccrz_ProductList?cartID=&operation=quickSearch&searchText=B139&searchFilter=all&portalUser=&store=&cclcl=en_US. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.

(h) 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.

(i) Fiberglass Tank and Pipe Institute, 8252 S. Harvard Avenue, Suite 102, Tulsa, OK 74137, or at <http://www.fiberglasstankandpipe.com/standards/rp-2007-2-field-test-protocol-for-testing-the-annular-space-of-installed-underground-fiberglass-double-and-triple-wall-tanks-with-dry-annular-space/>: Field Test Protocol for Testing

the Annular Space Of Installed Underground Fiberglass Double and Triple-Wall Tanks With Dry Annular Space, RP 2007-2. This secondary reference is located in reference guideline ASME B31.3, in paragraph 62-761.210(2)(c), F.A.C.

(j) 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 guideline PEI/RP 100-17, in subparagraph 62-761.210(2)(j)1., F.A.C.

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

1. Discontinuity (Holiday) Testing of New Protective Coatings on Conductive Substrates, NACE SP0188, December 2006, available at https://global.ih.com/doc_detail.cfm?rid=GS&input_doc_number=0188&input_search_filter=NACE&item_s_key=00493398&item_key_date=930004&input_doc_number=0188&input_doc_title=&org_code=NACE, or the address listed above. This secondary reference is located in reference guideline UL 1746, in subparagraph 62-761.210(2)(m)4., F.A.C.; and,
2. 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 STI R051-17, in subparagraph 62-761.210(2)(l)3., F.A.C.

(l) National Fire Protection Association (NFPA), 1 Batterymarch Park, Quincy, Massachusetts 02169-7471, (800) 344-3555, 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 62-761.210(2)(j)1., F.A.C., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.;
2. Standard for the Installation of Oil-Burning Equipment, NFPA 31, 2011, available at <http://www.nfpa.org/codes-and-standards/document-information-pages?mode=code&code=31>, or the address listed above. This secondary reference is located in reference guidelines UL 58, in subparagraph 62-761.210(2)(m)1., and UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;
3. Standard for the Installation and Use of Stationary Combustion Engines and Gas Turbines, NFPA 37, 2015, available at <http://www.nfpa.org/codes-and-standards/document-information-pages?mode=code&code=37>, or the address listed above. This secondary reference is located in reference guideline UL 58, in subparagraph 62-761.210(2)(m)1., F.A.C.;
4. 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 guidelines API 1632, in subparagraph 62-761.210(2)(b)3., F.A.C., in PEI/RP 100-17, in subparagraph 62-761.210(2)(j)1., F.A.C., and PEI/RP1200-17, in subparagraph 62-761.210(2)(j)2., F.A.C.; and,
5. Health Care Facilities Code, NFPA 99, 2018, available at <https://catalog.nfpa.org/NFPA-99-Health-Care-Facilities-Code-P1134.aspx>, or the address listed above. This secondary reference is located in reference guideline ASME B31.3, in paragraph 62-761.210(2)(c), F.A.C.

(m) National Institute for Occupational Safety and Health (NIOSH), Centers for Disease Control and Prevention, 1600 Clifton Road, Atlanta, Georgia 30329-4027, (800) 232-4636, or <http://www.cdc.gov/niosh/docs/80-106/>. Criteria for a Recommended Standard: Working in Confined Spaces, December 1979. This secondary reference is located in reference guideline NLP Standard 631, in paragraph 62-761.210(2)(i), F.A.C.

(n) National Research Council of Canada (NRC), (800) 672-7990. National Fire Code of Canada, 2015, available at <https://nrc.canada.ca/en/certifications-evaluations-standards/codes-canada/codes-canada-publications/national-fire-code-canada-2015>. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.

(o) 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 62-761.210(2)(j)2., F.A.C.

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

1. Recommended Practices for Installation and Testing of Vapor Recovery Systems at Vehicle Fueling Sites, PEI/RP 300, 2019, available at <https://www.pei.org/rp300>, or the address listed above. This secondary reference is located in reference guidelines PEI/RP100-17, in subparagraph 62-761.210(2)(j)1., and PEI/RP1200-17, in subparagraph 62-761.210(2)(j)2., F.A.C.;
2. Recommended Practices for Inspection and Maintenance of Motor Fuel Dispensing Equipment, PEI/RP500, 2011, available at <https://www.pei.org/rp500>, or the address listed above. This secondary reference is located in reference guideline PEI/RP1200-17, in subparagraph 62-761.210(2)(j)2., F.A.C.; and,
3. Recommended Practices for the Inspection and Maintenance of UST Systems, PEI/RP900, 2017, available at <https://www.pei.org/rp900>, or the address listed above. This secondary reference is located in reference guideline PEI/RP1200-17, in subparagraph 62-761.210(2)(j)2., F.A.C.

(q) SAE International, 400 Commonwealth Drive, Warrendale, Pennsylvania 15096, (877) 606-7323, or <http://www.sae.org/>: Gasoline, Alcohol, and Diesel Fuel Surrogates for Materials Testing, SAE J 1681, 2000. This secondary reference is located in reference guideline This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., and UL 1856, in subparagraph 62-761.210(2)(m)5., F.A.C.

(r) SSPC: The Coatings Society, 40 24th Street, 6th Floor, Pittsburgh, Pennsylvania 15222-4643, (877) 281-7772, or at <http://www.sspc.org/>:

1. Joint Surface Preparation Standard, Commercial Blast Cleaning, SSPC-SP 6/NACE No. 3, January 2007, available at <http://www.sspc.org/sspc-sp-6-nace-no-3-commercial-blast-cleaning.html/>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.; and,
2. Joint Surface Preparation Standard, Brush-Off Blast Cleaning, SSPC-SP 7/NACE No.4, January 2007, available at <http://www.sspc.org/sspc-sp-7-nace-no-4-brush-off-blast-cleaning.html/>, or the address listed above. This secondary reference is located in reference guideline sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.

(s) Steel Tank Institute (STI), 944 Donata Court, Lake Zurich, Illinois 60047, (847) 438-8265, or at <https://www.steeltank.com/>:

1. Standard for Dual Wall Underground Steel Storage Tanks, STI F841, January 2006, available at <http://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/standard-for-dual-wall-underground-steel-storage-tanks-f841-236/rvdsfcid/all-publications-categories-1/Default.aspx>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.;
2. Recommended Practice for Interstitial Tightness Testing of Existing Underground Double Wall Steel Tanks, STI R012, April 2007, available at <https://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/pubs-f091-urea-11-4-pdf-305/Default.aspx>, or the address listed above. This secondary reference is located in reference guideline PEI/RP1200-17, in subparagraph 62-761.210(2)(j)2., F.A.C.;
3. Storage Tank Maintenance Standard, STI R111, March 2016, available at <https://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/storage-tank-maintenance-standard-r111-308/Default.aspx>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.;
4. Optional RP for Control of Localized Corrosion Within Underground Steel Petroleum Storage Tanks, STI R831, December 2011, available at <http://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/pubs-recprac-r892-06-1-pdf-214/rvdsfcid/sti-p3-technology-22/Default.aspx>, or the address listed above. This secondary reference is located in reference guideline sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.; and
5. Recommended Practice for Hold Down Strap Isolation, STI R891, January 2006, available at <http://www.steeltank.com/Publications/STISPFASore/ProductDetail/tabid/502/rvdsfpid/recommended-practice-for-hold-down-strap-isolation-r891-217/rvdsfcid/sti-p3-technology-22/Default.aspx>, or the address listed above. This

secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.

(t) Underwriters' Laboratories Standards (UL), 333 Pfingsten Road, Northbrook, Illinois 60062-2096, (847) 272-8800, or at www.ul.com/:

1. Standard for Gaskets and Seals, UL 157, March 2007, available at <http://www.comm-2000.com/ProductDetail.aspx?UniqueKey=8967>, or the address listed above. This secondary reference is located in reference guideline UL 58, in subparagraph 62-761.210(2)(m)1., F.A.C.;
2. Standard for Marking and Labeling Systems, UL 969, October 1995, available at <http://www.comm-2000.com/ProductDetail.aspx?UniqueKey=13887>, or the address listed above. This secondary reference is located in reference guideline UL 58, in subparagraph 62-761.210(2)(m)1., F.A.C.; and,
3. Standard for Polymeric Materials - Short Term Property Evaluations, UL 746A-12 (R2017), available at https://standardscatalog.ul.com/standards/en/standard_746a_6, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.

(u) Underwriters' Laboratories of Canada, 13775 Commerce Parkway, Richmond, British Columbia V6V 2V4, Canada, +1 604-214-9555, or <http://canada.ul.com/>:

1. Standard for External Corrosion Protection Systems for Steel Underground Tanks, CAN/ULC-S603.1-17-REV1-EN, 2019, available at https://smp.gilmore.ca/web/richsmp/layout/generica/UserMain.faces?sessionKey=8WqhadKuaNesTATEsSlvzPflIPwcQBI-HGwFqsZ7721VtCz_Wc2A==, or the address listed above. This secondary reference is located in reference guideline UL 1316, in subparagraph 62-761.210(2)(m)3., F.A.C.;
2. Standard for Steel Underground Tanks for Flammable and Combustible Liquids, CAN/ULC-S603-14-EN, November 2014, available at <https://smp.gilmore.ca/RunCmd?custId=871&cmd=ProductDisplayCmd&jobId=0&skuld=308203&searchTerm=S603&searchType=&lastCmd=SearchResultCmd&parentId=0>, or the address listed above. This secondary reference is located in reference guidelines sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C., and STI F894, in subparagraph 62-761.210(2)(l)2., F.A.C.; and,
3. Standard for Steel Underground Tanks for Flammable and Combustible Liquids, CAN/ULC-S603-14, available at <https://canada.ul.com/public-access-canulc-s603-14-standard-for-steel-underground-tanks-for-flammable-liquids-and-combustible-liquids/>, or the address listed above. This secondary reference is located in reference guideline sti-P3[®], in subparagraph 62-761.210(2)(l)1., F.A.C.

(v) United States Department of Labor, 200 Constitution Ave NW, Washington, DC 20210, (866) 487-2365, or at <https://www.dol.gov/>. Inspection Procedures for Enforcing the Excavation Standards, 29 CFR Part 1926, Subpart P. This secondary reference is located in reference guideline PEI/RP-100-17, in subparagraph 62-761.210(2)(j)1., F.A.C.

(w) United States Environmental Protection Agency, 1200 Pennsylvania Avenue, N.W., Washington, DC 20460, (202) 564-4700, or at <https://www.epa.gov/hw-sw846/validated-test-method-5035a-closed-system-purge-and-trap-and-extraction-volatile-organics>. Validated Test Method 5035A: Closed-System Purge-and-Trap And Extraction For Volatile Organics In Soil And Waste Samples. 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.