

**UST Renewal Information:**

Code Council UST certificates are valid for a period of two (2) years. Individuals who wish to renew their certificate for an additional two-year period must do so by taking and passing the examination again.

The **California UST Inspector Certification** has two options for renewal:

1. Fulfilling continuing education requirements approved by the California State Water Resources Control Board, or
2. Passing the exam again.

For more information on the requirements of the California State Water Resources Control Board, visit <https://www.waterboards.ca.gov/ust/>

**Michigan UST Operator Class A and B Certifications** are valid for five (5) years. To be current, certificates must be renewed on or before the expiration date.

Although the following state exams are not certification examinations, passing these exams every two (2) years is required. Only a passing letter is issued by the testing agency for these exams:

- U8 Oregon Heating Oil Tank Supervisor
- U0 State of Alaska UST Laws and Rules

**UST Exam References:**

The following UST examination references are available for download at the links provided below. References from the internet must be bound, by being stapled or placed in a binder.

**National UST Exams** that use any of these references:

1. EPA 40 CFR Part 280.10-280.74 Technical Standards and Corrective Action Requirements for Owners and Operators of USTs

<https://www.ecfr.gov/cgi-bin/text-idx?SID=3c447f63ebcf41e6b2922f24071bc38f&pid=20160601&node=pt40.27.280&rqn=div5>

2. Musts for USTs

[https://www.epa.gov/sites/production/files/2015-12/documents/musts\\_for\\_usts.pdf](https://www.epa.gov/sites/production/files/2015-12/documents/musts_for_usts.pdf)

3. Operating and Maintaining Underground Storage Tank Systems, 2016

[https://www.epa.gov/sites/production/files/2016-02/documents/om\\_final\\_2-17-16\\_508\\_0.pdf](https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf)

4. EPA 510-K-95-004 Dollars and Sense, Financial Responsibility Requirements for USTs

<https://www.epa.gov/sites/production/files/2014-03/documents/dolsens.pdf>

5. Release Detection for Underground Storage Tanks And Piping: Straight Talk On Tanks  
[https://www.epa.gov/sites/production/files/2016-05/documents/stot\\_5-2-16\\_final\\_508.pdf](https://www.epa.gov/sites/production/files/2016-05/documents/stot_5-2-16_final_508.pdf)

6. EPA 910/B-92 001 Health and Safety Training for UST Inspectors, Students' Guide  
<https://nepis.epa.gov/Exe/ZyNET.exe/50000PU8.txt?ZyActionD=ZyDocument&Client=EPA&Index=1991%20Thru%201994&Docs=&Query=&Time=&EndTime=&SearchMethod=1&TocRestrict=n&Toc=&TocEntry=&QField=&QFieldYear=&QFieldMonth=&QFieldDay=&UseQField=&IntQFieldOp=0&ExtQFieldOp=0&XmlQuery=&File=D%3A%5CZYFILES%5CINDEX%20DATA%5C91THRU94%5CTXT%5C00000005%5C50000PU8.txt&User=ANONYMOUS&Password=anonymous&SortMethod=h%7C-&MaximumDocuments=1&FuzzyDegree=0&ImageQuality=r75g8/r75g8/x150y150g16/i425&Display=hpfr&DefSeekPage=x&SearchBack=ZyActionL&Back=ZyActionS&BackDesc=Results%20page&MaximumPages=1&ZyEntry=1&slide#>

### **Alaska UST Laws and Rules Exam References**

1. Alaska Underground Storage Tank Regulations 18 AAC 78 (Articles 1, 2, 4, and 9)  
Available at this link: [18-aac-78.pdf](#)
2. Alaska Underground Storage Tank Statutes AS 46.03.360-450  
Available at this link:  
<http://www.touchngo.com/lglcntr/akstats/Statutes/Title46/Chapter03.htm>

### **California UST Exams** these are specific to CA.

#### UI – Inspector

1. California Code of Regulations, Title 23, Division 3, Chapter 16, Underground Storage Tank Regulations [https://www.waterboards.ca.gov/ust/regulatory/docs/CCR\\_Ch16\\_10\\_2018.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/CCR_Ch16_10_2018.pdf)
2. California Health and Safety Code, Chapter 6.7, Underground Storage of Hazardous Substances [https://www.waterboards.ca.gov/ust/regulatory/docs/hsc\\_6\\_7\\_01\\_2019.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/hsc_6_7_01_2019.pdf)
3. California Code of Regulations, Title 8, Section 5157, Permit-Required Confined Spaces [https://www.waterboards.ca.gov/ust/training/docs/5157\\_feb\\_2019.pdf](https://www.waterboards.ca.gov/ust/training/docs/5157_feb_2019.pdf)
4. EPA 510-B-00-008 Operating and Maintaining Underground Storage Tank Systems [https://www.epa.gov/sites/production/files/2016-02/documents/om\\_final\\_2-17-16\\_508\\_0.pdf](https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf)
5. Health and Safety Training for UST Inspectors, Students' Guide EPA 910/B-92 001  
Click on this link: [Health and Safety Training](#) Student's Guide starts on page 23.
6. PEI RP500-19
7. PEI RP900-17
8. PEI RP1200-17

## UT – Service Technician

1. California Code of Regulations, Title 23, Division 3, Chapter 16, Underground Storage Tank Regulations [https://www.waterboards.ca.gov/ust/regulatory/docs/CCR\\_Ch16\\_10\\_2018.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/CCR_Ch16_10_2018.pdf)
2. California Health and Safety Code, Chapter 6.7, Underground Storage of Hazardous Substances [https://www.waterboards.ca.gov/ust/regulatory/docs/hsc\\_6\\_7\\_01\\_2019.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/hsc_6_7_01_2019.pdf)
3. EPA 510-B-00-008 Operating and Maintaining Underground Storage Tank Systems [https://www.epa.gov/sites/production/files/2016-02/documents/om\\_final\\_2-17-16\\_508\\_0.pdf](https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf)
4. Health and Safety Training for UST Inspectors, Students' Guide EPA 910/B-92 001  
Click on this link: [Health and Safety Training](#) Student's Guide starts on page 23.
5. PEI RP300-19
6. PEI RP500-19
7. PEI RP900-17
8. PEI RP1200-17

## UC – Operator

1. California Code of Regulations, Title 23, Division 3, Chapter 16, Underground Storage Tank Regulations [https://www.waterboards.ca.gov/ust/regulatory/docs/CCR\\_Ch16\\_10\\_2018.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/CCR_Ch16_10_2018.pdf)
2. California Health and Safety Code, Chapter 6.7, Underground Storage of Hazardous Substances [https://www.waterboards.ca.gov/ust/regulatory/docs/hsc\\_6\\_7\\_01\\_2019.pdf](https://www.waterboards.ca.gov/ust/regulatory/docs/hsc_6_7_01_2019.pdf)
3. EPA 510-B-00-008 Operating and Maintaining Underground Storage Tank Systems [https://www.epa.gov/sites/production/files/2016-02/documents/om\\_final\\_2-17-16\\_508\\_0.pdf](https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf)
4. EPA 510-K-18-001 July 2018 Dollars and Sense: Financial Responsibility Requirements for Underground Storage Tanks <https://www.epa.gov/sites/production/files/2014-03/documents/dolsens.pdf>
5. PEI RP500-19
6. PEI RP900-17

## **Colorado UST System Operator Exam**

1. Colorado Department of Labor and Employment, Division of Oil and Public Safety, Storage Tank Regulations, 7 CCR 1101-14  
<https://www.sos.state.co.us/CCR/GenerateRulePdf.do?ruleVersionId=6971&fileName=7%20CCR%201101-14>

## **Wyoming UST Exams**

1. Wyoming Storage Tank Act of 2007, W.S. 35-11-**1414 through 1430** (Wyoming Statute Title 35: Public Health and Safety, Chapter 11: Environmental Quality, Article 14: Storage Tanks, 1414 - 1430)

And:

2. Wyoming Department of Environmental Quality, Water Quality Rules and Regulations, Chapter 17, Storage Tanks

Both these references are together at this web link:

[http://deq.wyoming.gov/media/attachments/Solid%20%26%20Hazardous%20Waste/Compliance/Licensing/State\\_Specific\\_AST\\_and\\_UST\\_References.pdf](http://deq.wyoming.gov/media/attachments/Solid%20%26%20Hazardous%20Waste/Compliance/Licensing/State_Specific_AST_and_UST_References.pdf)

## **California (CAPCOA and CARB) Vapor Recovery System Exams**; VI, VT, and VR exams

1.	California Code of Regulations, Title 8, Section 5157, Permit-Required Confined Spaces <a href="https://www.dir.ca.gov/title8/5157.html">https://www.dir.ca.gov/title8/5157.html</a>
2.	California Health and Safety Code, Division 20, Chapter 6.7, Underground Storage of Hazardous Substances <a href="https://www.waterboards.ca.gov/ust/regulatory/docs/hs6_7.pdf">https://www.waterboards.ca.gov/ust/regulatory/docs/hs6_7.pdf</a>
3.	California Air Resources Board: Executive Order VR-101-M (EO) <a href="http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m.pdf">http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m.pdf</a>
4.	Installation, Operation and Maintenance Manual for Executive Order VR-101-M (IOM) <a href="http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m-iom.pdf">http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m-iom.pdf</a>
5.	California Air Resources Board: Executive Order VR-202-N (EO) Exhibit 1: Pages 1- 37, Exhibit 2: Pages 1-43, Exhibit 4: Pages 1-14, Exhibit 7: Pages 1-16 <a href="https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202n/vr202n.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202n/vr202n.pdf</a>
6.	Installation, Operation and Maintenance Manual for Executive Order VR-202-N (IOM) Pages 1 – 83 <a href="https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201n/vr201n_iomfull.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201n/vr201n_iomfull.pdf</a>
7.	California Air Resources Board; Vapor Recovery Equipment Defects (VRED) List (2005) <a href="http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf">http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf</a>
8.	California Air Resources Board; CP-201, 2015 Certification Procedures for Vapor Recovery Systems of Gasoline Dispensing Facilities <a href="https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf">https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf</a>
9.	SWRCB Local Guidance Letter 150-2; Underground Storage Tank Overfill Prevention Systems

	<a href="http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/150_2.pdf">http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/150_2.pdf</a>
10.	SWRCB Local Guidance Letter 162-3; Installation and Monitoring Requirements for Underground Storage Tanks Installed On or After 7/1/ 2003 <a href="http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/162_3.pdf">http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/162_3.pdf</a>
11.	Vapor Recovery Test Procedures, TP-201.1C, Leak Rate of Drop Tube/Drain Valve Assembly, CARB 2003 <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.1c_Oct2003.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.1c_Oct2003.pdf</a>
12.	Vapor Recovery Test Procedures, TP-201.1D, 2003 Leak Rate of Drop Tube Overfill Prevention Devices and Spill Container Drain Valves, CARB <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.1d_Oct2003.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.1d_Oct2003.pdf</a>
13.	Vapor Recovery Test Procedures, TP-201.4, 2002 Dynamic Back Pressure, CARB <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.4_070302.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.4_070302.pdf</a>
14.	Vapor Recovery Test Procedures, TP-201.6C, 2002 Compliance Determination of Liquid Removal Rate, CARB. <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.6c_070302.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.6c_070302.pdf</a>
15.	<i>Operating and Maintaining Underground Storage Tank Systems</i> , August 2000 (EPA 510-K-16-001) 2016 <a href="https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf">https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf</a>
16.	PEI/RP 100 (2011) <i>Recommended Practices for Installation of Underground Liquid Storage Systems</i>
17.	PEI/RP300 (2009) <i>Recommended Practices for Installation and Testing of Vapor Recovery Systems at Vehicle Fueling Sites</i>
18.	PEI/RP500 (2011) <i>Recommended Practices for Inspection of Motor Fuel Dispensing Equipment</i>
19.	EPA 910/B-92/001 <i>Health and Safety Training for Underground Storage Tank Inspectors, Students Guide</i> <a href="https://nepis.epa.gov/Exe/ZyNET.exe/50000PU8.txt?ZyActionD=ZyDocument&amp;Client=EPA&amp;Index=1991%20Thru%201994&amp;Docs=&amp;Query=&amp;Time=&amp;EndTime=&amp;SearchMethod=1&amp;TocRestrict=n&amp;Toc=&amp;TocEntry=&amp;QField=&amp;QFieldYear=&amp;QFieldMonth=&amp;QFieldDay=&amp;UseQField=&amp;IntQFieldOp=0&amp;ExtQFieldOp=0&amp;XmlQuery=&amp;File=D%3A%5CZYFILES%5CIND EX%20DATA%5C91THRU94%5CTXT%5C00000005%5C50000PU8.txt&amp;User=ANONYM OUS&amp;Password=anonymous&amp;SortMethod=h%7C-&amp;MaximumDocuments=1&amp;FuzzyDegree=0&amp;ImageQuality=r75q8/r75q8/x150y150q16/i425&amp;Display=hpfr&amp;DefSeekPage=x&amp;SearchBack=ZyActionL&amp;Back=ZyActionS&amp;BackDesc=Results%20page&amp;MaximumPages=1&amp;ZyEntry=1&amp;slide#">https://nepis.epa.gov/Exe/ZyNET.exe/50000PU8.txt?ZyActionD=ZyDocument&amp;Client=EPA&amp;Index=1991%20Thru%201994&amp;Docs=&amp;Query=&amp;Time=&amp;EndTime=&amp;SearchMethod=1&amp;TocRestrict=n&amp;Toc=&amp;TocEntry=&amp;QField=&amp;QFieldYear=&amp;QFieldMonth=&amp;QFieldDay=&amp;UseQField=&amp;IntQFieldOp=0&amp;ExtQFieldOp=0&amp;XmlQuery=&amp;File=D%3A%5CZYFILES%5CIND EX%20DATA%5C91THRU94%5CTXT%5C00000005%5C50000PU8.txt&amp;User=ANONYM OUS&amp;Password=anonymous&amp;SortMethod=h%7C-&amp;MaximumDocuments=1&amp;FuzzyDegree=0&amp;ImageQuality=r75q8/r75q8/x150y150q16/i425&amp;Display=hpfr&amp;DefSeekPage=x&amp;SearchBack=ZyActionL&amp;Back=ZyActionS&amp;BackDesc=Results%20page&amp;MaximumPages=1&amp;ZyEntry=1&amp;slide#</a>

## Matrix for which exams use which references:

	Reference	VI - Installer	VT - Tester	VR - Repair
1.	California Code of Regulations, Title 8, Section 5157, Permit-Required Confined Spaces <a href="https://www.dir.ca.gov/title8/5157.html">https://www.dir.ca.gov/title8/5157.html</a>	x	x	
2.	California Health and Safety Code, Division 20, Chapter 6.7, Underground Storage of Hazardous Substances <a href="https://www.waterboards.ca.gov/ust/regulatory/docs/hs6_7.pdf">https://www.waterboards.ca.gov/ust/regulatory/docs/hs6_7.pdf</a>	x	x	x
3.	California Air Resources Board: Executive Order VR-101-M (EO) <a href="http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m.pdf">http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m.pdf</a>	x	x	x
4.	Installation, Operation and Maintenance Manual for Executive Order VR-101-M (IOM) <a href="http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m-iom.pdf">http://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101m/eo-vr101m-iom.pdf</a>	x	x	x
5.	California Air Resources Board: Executive Order VR-202-N (EO) Exhibit 1: Pages 1- 37, Exhibit 2: Pages 1-43, Exhibit 4: Pages 1-14, Exhibit 7: Pages 1-16 <a href="https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202n/vr202n.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202n/vr202n.pdf</a>	x	x	x
6.	Installation, Operation and Maintenance Manual for Executive Order VR-202-N (IOM) Pages 1 – 83 <a href="https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201n/vr201n_iomfull.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201n/vr201n_iomfull.pdf</a>	x	x	x
7.	California Air Resources Board; Vapor Recovery Equipment Defects (VRED) List (2005) <a href="http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf">http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf</a>	x	x	x
8.	California Air Resources Board; CP-201, 2015 Certification Procedures for Vapor Recovery Systems of Gasoline Dispensing Facilities <a href="https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf">https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf</a>	x	x	x
9.	SWRCB Local Guidance Letter 150-2; Underground Storage Tank Overfill Prevention Systems <a href="http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/150_2.pdf">http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/150_2.pdf</a>	x		

10.	SWRCB Local Guidance Letter 162-3; Installation and Monitoring Requirements for Underground Storage Tanks Installed On or After 7/1/ 2003 <a href="http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/162_3.pdf">http://www.waterboards.ca.gov/water_issues/programs/ust/leak_prevention/lgs/docs/162_3.pdf</a>	x		
11.	Vapor Recovery Test Procedures, TP-201.1C (2003), Leak Rate of Drop Tube/Drain Valve Assembly, CARB <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.1c_Oct2003.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.1c_Oct2003.pdf</a>		x	x
12.	Vapor Recovery Test Procedures, TP-201.1D (2003), Leak Rate of Drop Tube Overfill Prevention Devices and Spill Container Drain Valves, CARB <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.1d_Oct2003.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.1d_Oct2003.pdf</a>		x	x
13.	Vapor Recovery Test Procedures, TP-201.4 (2002), Dynamic Back Pressure, CARB <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.4_070302.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.4_070302.pdf</a>		x	x
14.	Vapor Recovery Test Procedures, TP-201.6C (2002), Compliance Determination of Liquid Removal Rate, CARB. <a href="http://www.arb.ca.gov/testmeth/vol2/tp201.6c_070302.pdf">http://www.arb.ca.gov/testmeth/vol2/tp201.6c_070302.pdf</a>		x	x
15.	<i>Operating and Maintaining Underground Storage Tank Systems</i> , August 2000 (EPA 510-K-16-001) 2016 <a href="https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf">https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf</a>	x	x	x
16.	PEI/RP 100 (2011) <i>Recommended Practices for Installation of Underground Liquid Storage Systems</i>	x		
17.	PEI/RP300 (2009) <i>Recommended Practices for Installation and Testing of Vapor Recovery Systems at Vehicle Fueling Sites</i>	x	x	x
18.	PEI/RP500 (2011) <i>Recommended Practices for Inspection of Motor Fuel Dispensing Equipment</i>	x	x	x
19.	EPA 910/B-92/001 <i>Health and Safety Training for Underground Storage Tank Inspectors, Students Guide</i>	x	x	x

### **Puget Sound Vapor Recovery System Exams (For PR and PT Exams)**

Note: References #1 – 17 are for both PT and PR exams, References #18 – 26 are for PT only

1.	WAC 173-360 Underground Storage Tank Regulations <a href="http://app.leg.wa.gov/WAC/default.aspx?cite=173-360">http://app.leg.wa.gov/WAC/default.aspx?cite=173-360</a> or: <a href="https://fortress.wa.gov/ecy/publications/documents/173360.pdf">https://fortress.wa.gov/ecy/publications/documents/173360.pdf</a>
2.	PSCAA Regulation 2, Section 2.07 Gasoline Dispensing Facilities <a href="http://www.pscleanair.org/DocumentCenter/View/347/RegulationII-PDF?bidId=">http://www.pscleanair.org/DocumentCenter/View/347/RegulationII-PDF?bidId=</a>
3.	CARB Executive Order VR-101-L Phil-Tite Phase I EVR Vapor Recovery System

	<a href="https://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101/eo-vr101l.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101/eo-vr101l.pdf</a>
4.	CARB Installation, Operation and Maintenance Manual For Executive Order VR-101-L Phil-Tite Phase I EVR Vapor Recovery System <a href="https://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101/eo-vr101l-iom.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr101/eo-vr101/eo-vr101l-iom.pdf</a>
5.	CARB Executive Order VR-102-K OPW Phase I Vapor Recovery System <a href="https://www.arb.ca.gov/vapor/eos/eo-vr102/eo-vr102k/eo-vr102k.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr102/eo-vr102k/eo-vr102k.pdf</a>
6.	CARB Installation, Operation and Maintenance Manual For Executive Order VR-102-K OPW Phase I Vapor Recovery System <a href="https://www.arb.ca.gov/vapor/eos/eo-vr102/eo-vr102k/eo-vr102k-iom.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr102/eo-vr102k/eo-vr102k-iom.pdf</a>
7.	CARB Executive Order VR-201-M Healy Phase II EVR Vapor Recovery System, <a href="https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201m/vr201m_full.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr201/eo-vr201m/vr201m_full.pdf</a>
8.	CARB Installation, Operation and Maintenance Manual For Executive Order VR-201-M Healy Phase II EVR Vapor Recovery System, Pages 1 - 44 <a href="https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202m/vr202m_iomfull.pdf">https://www.arb.ca.gov/vapor/eos/eo-vr202/eo-vr202m/vr202m_iomfull.pdf</a>
9.	CARB Executive Order G-70-191-AA Healy ORVR Phase II Vapor Recovery System <a href="https://www.arb.ca.gov/vapor/eos/eo-191/eo-191aa/191aa-legal.pdf">https://www.arb.ca.gov/vapor/eos/eo-191/eo-191aa/191aa-legal.pdf</a>
10.	CARB Installation, Operation and Maintenance Manual For Executive Order G-70-191-AA Healy ORVR Phase II Vapor Recovery System <a href="https://www.arb.ca.gov/vapor/eos/eo-191/q70191aa-iom.pdf">https://www.arb.ca.gov/vapor/eos/eo-191/q70191aa-iom.pdf</a>
11.	California Air Resources Board; Vapor Recovery Equipment Defects (VRED) List <a href="http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf">http://www.arb.ca.gov/vapor/vred/vredlist2012.pdf</a>
12.	California Air Resources Board; CP-201, 2015 Certification Procedures for Vapor Recovery Systems of Gasoline Dispensing Facilities <a href="https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf">https://www.arb.ca.gov/testmeth/vol2/CP201_april2016.pdf</a>
13.	PEI/RP 100 (2011) <i>Recommended Practices for Installation of Underground Liquid Storage Systems</i>
14.	PEI/RP300 (2009) <i>Recommended Practices for Installation and Testing of Vapor Recovery Systems at Vehicle Fueling Sites</i>
15.	PEI/RP500 (2011) <i>Recommended Practices for Inspection of Motor Fuel Dispensing Equipment</i>
16.	EPA 910/B-92/001 <i>Health and Safety Training for Underground Storage Tank Inspectors, Students Guide</i> <a href="https://nepis.epa.gov/Exe/ZyNET.exe/50000PU8.txt?ZyActionD=ZyDocument&amp;Client=EPA&amp;Index=1991%20Thru%201994&amp;Docs=&amp;Query=&amp;Time=&amp;EndTime=&amp;SearchMethod=1&amp;TocRestrict=n&amp;Toc=&amp;TocEntry=&amp;QField=&amp;QFieldYear=&amp;QFieldMonth=&amp;QFieldDay=&amp;UseQField=&amp;IntQFieldOp=0&amp;ExtQFieldOp=0&amp;XmlQuery=&amp;File=D%3A%5CZYFILES%5CINDEX%20DATA%5C91THRU94%5CTXT%5C00000005%5C50000PU8.txt&amp;User=ANONYMOUS&amp;Password=anonymous&amp;SortMethod=h%7C-&amp;MaximumDocuments=1&amp;FuzzyDegree=0&amp;ImageQuality=r75q8/r75q8/x150y150q16/i425&amp;Di">https://nepis.epa.gov/Exe/ZyNET.exe/50000PU8.txt?ZyActionD=ZyDocument&amp;Client=EPA&amp;Index=1991%20Thru%201994&amp;Docs=&amp;Query=&amp;Time=&amp;EndTime=&amp;SearchMethod=1&amp;TocRestrict=n&amp;Toc=&amp;TocEntry=&amp;QField=&amp;QFieldYear=&amp;QFieldMonth=&amp;QFieldDay=&amp;UseQField=&amp;IntQFieldOp=0&amp;ExtQFieldOp=0&amp;XmlQuery=&amp;File=D%3A%5CZYFILES%5CINDEX%20DATA%5C91THRU94%5CTXT%5C00000005%5C50000PU8.txt&amp;User=ANONYMOUS&amp;Password=anonymous&amp;SortMethod=h%7C-&amp;MaximumDocuments=1&amp;FuzzyDegree=0&amp;ImageQuality=r75q8/r75q8/x150y150q16/i425&amp;Di</a>



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17.	<i>Operating and Maintaining Underground Storage Tank Systems</i> , August 2000 (EPA 510-K-16-001) 2016 <a href="https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf">https://www.epa.gov/sites/production/files/2016-02/documents/om_final_2-17-16_508_0.pdf</a>
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