## 15A NCAC 18E .0103 INCORPORATION BY REFERENCE

For this Subchapter, the following rules, standards, and other materials are hereby incorporated by reference, including any subsequent amendments and editions. Table I lists the agency, document title, contact information, and terms for access to referenced documents.

	Tus, and other materials meorporated by reference	
	USDA-NRCS	
Soil Survey Laboratory Information	Available at no charge at:	
Manual, Soil Survey Investigations Report	http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/ref/	
No. 45		
Kellogg Soil Survey Laboratory Methods	Available at no charge at:	
Manual, Soil Survey Investigation Report	http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/ref/	
No. 42		
Field Book for Describing and Sampling	Available at no charge at:	
Soils	http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/ref/copy or	
	U. S. Government Publishing Office, P. O. Box 979050, St. Louis,	
	MO, 63197-9000	
Guide to Soil Texture by Feel, Journal of	Available at no charge at:	
Agronomic Education	http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/edu/?cid=nrcs14	
	2p2_054311	
National Engineering Handbook, Part 624	Available at no charge at:	
(Drainage), Chapter 10 (Water Table	http://www.nrcs.usda.gov/wps/portal/nrcs/detail/mi/technical/engineer	
Control); Part 630 (Hydrology), Chapter	ing	
18; Part 650 (Engineering Field		
Handbook), Chapter 14 (Water		
Management, Drainage)		
National Electrical Manufacturers Association		
	<sup>th</sup> Street, Suite 900, Arlington, VA 22209	
	www.nema.org	
Standard 250 – Enclosures for Electrical	One hundred twenty four dollars (\$124.00)	
Equipment	One numbed twenty four donars (#124.00)	
	ironmental Protection Agency (FPA)	
U. S. Environmental Protection Agency (EPA)		
U. S. EPA/NSCEP P. O. Box 42419, Cincinnati, OH 45242-0419		
Method 9080 – Cation Exchange Capacity		
of Soils	https://www.epa.gov/hw-sw846/sw-846-test-method-9080-cation-	
01 50115	exchange-capacity-soils-ammonium-acetate	
ASTM International		
100 Barr Harbor Drive, P.O. Box C700, West Conshohocken, PA 19438-2959		
C5(A Standard Gravit et in D 11	http://www.astm.org	
C564 – Standard Specifications for Rubber	Forty six dollars (\$46.00) each plus seven dollars and forty four cents	
Gaskets for Cast Iron Soil Pipe and Fittings	(\$7.44) shipping and handling	
C890 – Standard Practice for Minimum	Fifty two dollars (\$52.00) each plus fourteen dollars and seventy one	
Structural Design Loading for Monolithic	cents (\$14.71) shipping and handling	
or Sectional Precast Concrete Water and		
Wastewater Structures		
C923 – Standard Specifications for	Forty six dollars (\$46.00) each plus seven dollars and forty four cents	
Resilient Connectors Between Reinforced	(\$7.44) shipping and handling	
Concrete Manhole Structures, Pipes, and		
Laterals		
C990 – Standard Specifications for Joints	Forty six dollars (\$46.00) each plus seven dollars and forty four cents	
for Concrete Pipe, Manholes, and Precast	(\$7.44) shipping and handling	
Box Sections Using Preformed Flexible		
Joint Sealants		
C1644 – Standard Specification for	Fifty two dollars (\$52.00) each plus fourteen dollars and seventy one	

## Table I: Rules, standards, and other materials incorporated by reference

Resilient Connectors Between Reinforced cents (\$14.71) shipping and handling   Concrete On-Site Wastewater Tanks and Pipes Forty six dollars (\$46.00) each plus seven dollars and forty four cent (\$7.44) shipping and handling   D448 – Standard Specification for Sizes of Aggregate for Road and Bridge Forty six dollars (\$46.00) each plus seven dollars and forty four cent (\$7.44) shipping and handling   D1784 – Standard Specification for Rigid Forty six dollars (\$46.00) each plus seven dollars and forty four cent (\$7.44) shipping and handling   D1785 – Standard Specification for Poly (Vinyl   Chloride)(CPVC) Compounds Fifty eight dollars (\$52.00) plus fourteen dollars and seventy on (Vinyl Chloride)(PVC) Plastic Pipe, cents (\$14.71) shipping and handling   Schedules 40, 80, and 120 Fifty two dollars (\$52.00) each plus fourteen dollars and seventy on (Vinyl Chloride)(PVC) Pressure-Rated cents (\$14.71) shipping and handling   Pipe (SDR Series) Fifty two dollars (\$52.00) each plus fourteen dollars and seventy on cents (\$14.71) shipping and handling   Pittings, Schedule 40 D2564 – Standard Specification for Foly (Vinyl Chloride)(PVC) Plastic Pipe cents (\$14.71) shipping and handling   Chiride, Churche, for Poly (Vinyl Chloride)(PVC) Plastic Pipe cents (\$14.71) shipping and handling   D1745 – Standard Specification for Foly (Vinyl Chloride)(PVC) Plastic Pipe cents (\$14.71) shipping and handling   D27264 – Standard Specification for Type Fifty two dollars (\$52.00) each plus fourteen dollars and seventy on cents (\$
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Fine-Grained Soils Using the Sedimentation (Hydrometer) Analysis
Sedimentation (Hydrometer) Analysis
through 24 in. Corrugated Polyethylene cents (\$14.71) shipping and handling
Pipe and Fittings
F810 – Standard Specification for Forty six dollars (\$46.00) each plus seven dollars and forty four cent
Smoothwall Polyethylene (PE) Pipe for (\$7.44) shipping and handling
Use in Drainage and Waste Disposal
Absorption Fields
North Carolina Administrative Code
15A NCAC 01O – Environmental Health Available at no charge at:
http://reports.oah.state.nc.us/ncac/title%2015a%20-
%20environmental%20quality/chapter%2001%20-
%20departmental%20rules/subchapter%20o/subchapter%20o%20rul
s.html
15A NCAC 02B – Surface Water and Available at no charge at:
Wetland Standards http://reports.oah.state.nc.us/ncac/title%2015a%20-
%20environmental%20quality/chapter%2002%20-
%20environmental%20management/subchapter%20b/subchapter%20

	b%20rules.pdf
15A NCAC 02C - Well Construction	Available at no charge at:
Standards	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2002%20-
	%20environmental%20management/subchapter%20c/subchapter%20
	c%20rules.pdf
15A NCAC 02H – Procedures for Permits:	Available at no charge at:
Approvals	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2002%20-
	%20environmental%20management/subchapter%20h/15a%20ncac%2
	002h%20.0101.pdf
15A NCAC 02L – Groundwater	Available at no charge at:
Classification and Standards	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2002%20-
	%20environmental%20management/subchapter%20l/subchapter%20l
	%20rules.pdf
15A NCAC 02T – Waste Not Discharged	Available at no charge at:
to Surface Waters	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2002%20-
	%20environmental%20management/subchapter%20t/subchapter%20t
	%20rules.pdf
15A NCAC 02U – Reclaimed Water	Available at no charge at:
	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2002%20-
	%20environmental%20management/subchapter%20u/subchapter%20
	u%20rules.pdf
15A NCAC 08G – Authority:	Available at no charge at:
Organization: Structure: Definitions	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2008%20-
	%20water%20pollution%20control%20system%20operators%20certi
	fication%20commission/subchapter%20g/subchapter%20g%20rules.p
	df
15A NCAC 13B – Solid Waste	Available at no charge at:
Management	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2013%20-
	%20solid%20waste%20management/subchapter%20b/subchapter%20
	b%20rules.pdf
15A NCAC 18A – Sanitation	Available at no charge at:
	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2018%20-
	%20environmental%20health/subchapter%20a/subchapter%20a%20r
	ules.pdf
15A NCAC 18C – Water Supplies	Available at no charge at:
	http://reports.oah.state.nc.us/ncac/title%2015a%20-
	%20environmental%20quality/chapter%2018%20-
	%20environmental%20health/subchapter%20c/subchapter%20c%20r
	ules.pdf
21 NCAC 39 – On-Site Wastewater	Available at no charge at:
Contractors and Inspectors Certification	http://reports.oah.state.nc.us/ncac.asp?folderName=\Title%2021%20-
	%20Occupational%20Licensing%20Boards%20and%20Commissions
	\Chapter%2039%20-%20On-
	Site%20Wastewater%20Contractors%20and%20Inspectors%20Certif
	ication
	NSF International
PO B	ox 130140, Ann Arbor, MI 48105

	http://www.nsf.org/	
NSF/ANSI Standard 40 – Residential	One hundred five dollars (\$105.00) each plus shipping and handling	
Wastewater Systems	One number inve donars (\$105.00) each plus simpping and nandning	
NSF/ANSI Standard 41 – Non-Liquid	One hundred five dollars (\$105.00) each plus shipping and handling	
Saturated Treatment Systems	One numbered rive donars (\$105.00) each plus simpping and nandning	
NSF/ANSI Standard 46 – Evaluation of	One hundred five dollars (\$105.00) each plus shipping and handling	
Components and Devices Used in	One numbred rive donars (\$105.00) each plus sinpping and nandning	
Wastewater Treatment Systems		
NSF/ANSI Standard 245 – Wastewater	One hundred five dollars (\$105.00) each plus shipping and handling	
Treatment Systems – Nitrogen Reduction	One numbered rive donars (\$105.00) each plus simpping and nandning	
NSF/ANSI Standard 350 – Onsite	One hundred five dollars (\$105.00) each plus shipping and handling	
Residential and Commercial Water Reuse	One number inve donars (\$105.00) each plus simpping and nandning	
Treatment		
	IAPMO	
4755 E	Philadelphia St, Ontario, CA 91761	
	v.iapmo.org/Pages/IAPMOgroup.aspx	
IAPMO/ANSI Z1000 – Prefabricated		
Septic Tanks		
Septe Fund	CSA	
178 Rexdal	e Blvd, Toronto, ON Canada M9W 1R3	
	http://www.csagroup.org/	
B66 – Design, material, and manufacturing	One hundred eighty dollars (\$180.00) each plus eighteen dollars	
requirements for prefabricated septic tanks	(\$18.00) shipping and handling	
and sewage holding tanks	(\$10.00) shipping and handling	
	2 North Carolina Plumbing Code	
201	Available at no charge at:	
	https://codes.iccsafe.org/public/collections/nc	
201	5 North Carolina Building Code	
201	Available at no charge at:	
	https://codes.iccsafe.org/public/collections/nc	
North Carolina Food Code Manual		
Available at no charge at: http://ehs.ncpublichealth.com/faf/docs/foodprot/NC-		
	FoodCodeManual-2009-FINAL.pdf	
U.S. Government Publishing Office 732 North Capitol St, NW, Washington, DC 20401-0001		
752 Notul Cap	https://bookstore.gpo.gov/	
40 CFR 136	Sixty seven dollars (\$67.00) each	
40 CFK 150		
	Forestry Suppliers, Inc PO Box 8397	
h++	Jackson, MS 39284-8397	
Munsell® Soil Color Book	s://www.forestry-suppliers.com/ One hundred ninety five dollars (\$195.00) each plus shipping and	
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Natio:	5301 Shawnee Rd	
	Alexandria, VA 22312	
	https://www.ntis.gov/	
DRAINMOD User's Guide	Available at no charge at:	
	https://ntrl.ntis.gov/NTRL/dashboard/searchResults/titleDetail/PB961	
	12438.xhtml	

History Note: Authority G.S. 130A-335(e); Eff. January 1, 2024.