



### Removed and Archived Directives, Group 2

<b>Title</b>	<b>Subject</b>	<b>Release Date</b>	<b>National Discipline Lead (NDL)</b>	<b>NDL or Point of Contact</b>	<b>Comments</b>
210-NEH-631, Chapter 11	Cone Penetrometer	5/2008	National Geologist	Jo Johnson <a href="mailto:jo.johnson@usda.gov">jo.johnson@usda.gov</a>	Outdated. Will be updated and included in another Chapter in 210-NEH-631
210-NEH-631, Chapter 12	Rock Material Field Classification System	5/2008	National Geologist	Jo Johnson <a href="mailto:jo.johnson@usda.gov">jo.johnson@usda.gov</a>	Outdated. Will be updated and included in another Chapter in 210-NEH-631
TN 210-1 (Hydrology)	Updated National Weather Service (NWS) Precipitation Frequency Analyses	1/2005	National Hydraulic Engineer	Claudia Hoeft <a href="mailto:Claudia.hoeft@usda.gov">Claudia.hoeft@usda.gov</a>	Obsolete
TN 210-HN-1 (Hydrology)	Estimates of Peak Rates of Runoff (Rev.) Using Measured Stream Flow Data (10/1981)	10/1981	National Hydraulic Engineer	Claudia Hoeft <a href="mailto:Claudia.hoeft@usda.gov">Claudia.hoeft@usda.gov</a>	Information incorporated into other chapters of NEH-Part 630.
210-TR-62	Engineering Layout, Notes, Staking, and Calculations	1/1979	National Construction Engineer	Arthur Ramthun <a href="mailto:Author.ramthun@usda.gov">Author.ramthun@usda.gov</a>	The majority of TR-210-62 has been incorporated into 210-NEH-650, Chapter 1, Surveying,
210 NEH Section 8	Engineering Geology	5/1978	National Geologist	Jo Johnson <a href="mailto:jo.johnson@usda.gov">jo.johnson@usda.gov</a>	Incorporated and replaced by 210-NEH-631 Chapter 3 Engineering Classification of Earth Materials, Chapter 4 Engineering Classification of Rock Materials, and Chapter 5 Engineering Geology Logging, Sampling, and Testing
210 NEH Section 18	Groundwater	6/1978	National Geologist	Jo Johnson <a href="mailto:jo.johnson@usda.gov">jo.johnson@usda.gov</a>	Incorporated and replaced by 210-NEH-631 Chapter 30 Groundwater Hydrology and Geology, Chapter 31 Groundwater Investigations, Chapter 32 Well Design and Spring Development, and Chapter 33 Groundwater Recharge