

**PART 1:**

CONSTRUCTION SPECIFICATIONS ("NE" SERIES) FOR CONSERVATION PRACTICES WITH MULTIPLE COMPONENT CONSTRUCTION.

***CLICK ON NE-XX FOR INSTRUCTION / CLICK ON CORRESPONDING TITLE FOR CSPEC***

<b>INSTRUCTION</b>	<b>CSPEC</b>
	<a href="#">SPECIFICATION COVER SHEET (5-06)</a>
<a href="#">NE-1</a>	<a href="#">SITE PREPARATION &amp; STRUCTURE REMOVAL (10-93)</a>
<a href="#">NE-6</a>	<a href="#">SEEDING AND MULCHING FOR PROTECTIVE COVER (10-93)</a>
<a href="#">NE-10</a>	<a href="#">WATER APPLIED (10-93)</a>
<a href="#">NE-11</a>	<a href="#">REMOVAL OF WATER (10-93)</a>
<a href="#">NE-21</a>	<a href="#">EXCAVATION (10-93)</a>
<a href="#">NE-23</a>	<a href="#">EARTH FILL (10-93)</a>
<a href="#">NE-24</a>	<a href="#">DRAIN FILL (10-93)</a>
<a href="#">NE-32</a>	<a href="#">CONCRETE FOR MINOR STRUCTURES (10-93)</a>
<a href="#">NE-51</a>	<a href="#">CORRUGATED METAL PIPE CONDUITS (4-97)</a>
<a href="#">NE-81</a>	<a href="#">METAL FABRICATION &amp; INSTALLATION (10-93)</a>
<a href="#">NE-83</a>	<a href="#">TIMBER FABRICATION &amp; INSTALLATION (10-93)</a>
<a href="#">NE-92</a>	<a href="#">FENCING (10-93)</a>
<a href="#">NE-208</a>	<a href="#">WATER CONTROL VALVES (10-93)</a>
<a href="#">NE-209</a>	<a href="#">IRRIGATION FLOWMETER (10-01)</a>
<a href="#">NE-210</a>	<a href="#">IRRIGATION WATER FILTRATION (5-06)</a>
<a href="#">NE-214</a>	<a href="#">CATHODIC PROTECTION FOR BURIED METAL STRUCTURES (10-93)</a>
<a href="#">NE-220</a>	<a href="#">PLASTIC PIPELINES AND CONDUIT (10-93)</a>
<a href="#">NE-221</a>	<a href="#">BENTONITE TREATED EARTH FILL (10-01)</a>

The "NE" series specifications are applicable to small CO-01 dams and other conservation practices, which have more than one component of construction during installation. They should be used in conjunction with applicable Nebraska Standard Drawings contained in Appendix 2 of the Engineering Field Manual.

Below is a list of standards for conservation practices, which usually have multiple component construction.

<u>STANDARD</u>	<u>NAME</u>
313	WASTE STORAGE FACILITY
349	DAM, MULTIPLE PURPOSE
359	WASTE TREATMENT LAGOON
378	POND
402	DAM, FLOODWATER RETARDING
410	GRADE STABILIZATION STRUCTURE
533	PUMPING PLANT FOR WATER CONTROL
580	STREAMBANK AND SHORELINE PROTECTION
582	OPEN CHANNEL