



Natural Resources Conservation Service
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September 17, 2009

NATIONAL ENGINEERING FIELD HANDBOOK SERIES (PART 650/BOOK I)
Montana Supplement to the Engineering Field Handbook
210-VI
AMENDMENT MT54

SUBJECT: ENG—DISTRIBUTION OF REVISED CHAPTER 50, ENGINEERING SPECIFICATIONS AND CONSTRUCTION SPECIFICATIONS FOR CLEARING AND SNAGGING (CODE 326), IRRIGATION LAND LEVELING (CODE 464), PUMPING PLANT (CODE 533), WATER WELL (CODE 642) AND UPDATED TABULATION SHEET

Effective Date: This amendment is effective upon receipt.

Filing Instructions:

<u>REMOVE</u>	<u>INSERT</u>
Montana Tabulation Sheet - February 2009.	Montana Tabulation Sheet - September 2009. http://www.mt.nrcs.usda.gov/technical/eng/amendMTsupplementNEH/index.html
After Chapter 50 - Engineering Specification Index Tab, Pages 50-1, 2 dated 10/93; Pages 50-3, 4 dated 2/09; pages 50-5 through 15 dated 10/93.	After Chapter 50 - Engineering Specification Index Tab, Pages 50-1 through 50-15 dated September 2009. http://www.mt.nrcs.usda.gov/technical/eng/specifications.html
Clearing and Snagging (MT-326), Construction and Construction Material Specification, pages 326-1 through 326-3 dated April 1987.	Clearing and Snagging (Code 326), Construction Specification, pages MT-326-1 through MT-326-2 dated September 2009.
Irrigation Land Leveling (MT-464), Construction and Construction Material Specification, pages 464-1 through 464-2 dated April 1987.	Irrigation Land Leveling (Code 464), Construction Specification, page MT-464-1 dated September 2009.
Nothing.	Pumping Plant, Construction Specification, pages MT-533-1 and MT-533-2 dated September 2009.

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<u>REMOVE--cont.</u>	<u>INSERT--cont.</u>
Water Well, Construction Specification, pages MT-642-1 through MT-642-11 dated February 2008.	Water Well, Construction Specification, pages MT-642-1 through MT-642-11 dated September 2009.

If you have any questions, please call Darryl Baker, Civil Engineer at (406) 587-6827 (Pump-533), Bruce Krueger, Civil Engineer at (406) 587-6834 (Clearing and Snagging-326/Irrigation Land Leveling-464) or Mike Garverich, State Geologist at (406) 587-6830 (Water Well-642).

/s/ by Steve Becker (9/17/09) / rg

STEVE BECKER
State Conservation Engineer

DIST: Electronic