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MISSOURI TECHNICAL GUIDE TRANSMITTAL NO. 550

The following Missouri Conservation Practice Standards, Statements of Work (SOW), and Job Sheet have been posted on the Missouri Field Office Technical Guide under Section IV > Conservation Practices:

- *Residue and Tillage Management, No Till (329)* – Standard and SOW
The practice name was changed from Residue and Tillage Management, No Till/Strip Till/Direct Seed and is inclusive of direct seed, strip till, and no till management systems. Additional criteria clarification added to not allow any full width tillage for this practice. Soil Tillage Intensity Ratings (STIR) values were added. The job sheet was added for both 345 and 329 practice documentation and certification.
- *Residue and Tillage Management, Reduced Till (345)* – Standard and SOW
Conservation Practice Ridge Till (346) has been incorporated into this standard. The name was changed from Residue and Tillage Management, Mulch Till. Soil Tillage Intensity Rating (STIR) values were added to the standard. Some implementation requirements were added to the specifications and plans. The job sheet was added for both 345 and 329 practice documentation and certification
- *Residue and Tillage Management (JS-MO329/345)* – Job Sheet
Job sheet was added for both 345 and 329 practice documentation and certification.
- *Residue and Tillage Management, Ridge Till (346)* – Standard
The agency deleted this practice and incorporated this standard into Residue and Tillage Management, Reduced Till (345)

If you have any questions regarding the material in this transmittal, please contact Jodie Reisner, State Conservation Agronomist, Columbia, Missouri.

 ACTING

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