

The CA-NV SWCS Chapter Presents....

No-Till Mini-Series

Part II- Continuous Tillage and Rotation
Effects on Corn, Soybean, and Oat Yields

April 8, 2022

Please follow along on our journey of highlighting this impactful collection of research that recognizes the landmark research and literature that has contributed to the scientific body of knowledge in No-Till.

Our second installment features a research article published in May 1985 by W. Dick and D. Van Doren, Jr. in *Agronomy Journal* (*Agron. J.* 77:459-465 (1985)). This longitudinal study focused on various crop and tillage combinations for 20 years. The long-term application of no-tillage crop production affected corn, soybean, and oat yields differently on different soil types.

We will be showcasing 9 of these pieces throughout the spring and summer. Pop on over to our [Social Media](#) to join the conversation.

