







Q

Home ▶ All Journals ▶ Economics, Finance & Business ▶ Journal of Economic Issues ▶ List of Issues ► Volume 21, Issue 2 ► Farm Debt and Financial Instability

#### Journal of Economic Issues >

Volume 21, 1987 - <u>Issue 2</u>

20 12 0

Views CrossRef citations to date Altmetric

Issues in Agriculture

# Farm Debt and Financial Instability

Paul S. Estenson

Pages 617-627 | Published online: 05 Jan 2016

**66** Cite this article https://doi.org/10.1080/00213624.1987.11504654

> Sample our Economics, Finance, Business & Industry Journals >> Sign in here to start your access to the latest two volumes for 14 days

**66** Citations

Metrics

Reprints & Permissions

Read this article

Share

### Farm Debt and Financial Instability

Paul S. Estenson

Today the agriculture of the midwest and that of the United States as a whole is under great economic and social stress. The wealth of the nation's farm sector has declined substantially since 1981. Net farm income has been falling while the debt load of farmers has increased to record levels. The result of this combination has been the beginning of a new migration out of the rural United States, as farms have failed and debts have been foreclosed. The consequences of the current problems are evident even to the administration's chief trade representative, Clayton Yeutter, who believes that the "farm crisis could result in a disaster that will dwarf the Great Depression."

While the troubles currently afflicting farmers and rural communities are apparent, I believe that the ultimate reasons for the agricultural crisis are rooted deeply within the structure of the agriculture that emerged after World War II. This new agriculture was the product of a technological transformation. The agriculture that emerged from this transformation was dominated by larger, more specialized farms that were increasingly dependent on fossil fuels, chemicals, and capital inputs obtained with financial leverage, that is, debt. On one plane, this could be viewed as a shift from inputs largely supplied from the farm, to inputs supplied by off-farm sources.

The author is Assistant Professor of Economics, Gustavus Adolphus College, Saint Peter, Minnesota. He would like to thank Don Kanel for his helpful comments. This article was presented at the Annual Meeting of the Association for Evolutionary Economics, New Orleans, Louisiana, 27–30 December 1986.

## Log in to Taylor & Francis Online

> Log in

## Restore content access

> Restore content access for purchases made as guest

## Purchase options \*

Save for later

PDF download + Online access

- 48 hours access to article PDF & online version
- · Article PDF can be downloaded
- Article PDF can be printed EUR 48.00



#### Issue Purchase

- · 30 days online access to complete issue
- · Article PDFs can be downloaded
- Article PDFs can be printed EUR 116.00



\* Local tax will be added as applicable

Related Research 1

People also read

Recommended articles

Cited by

Information for

**Authors** 

**R&D** professionals

**Editors** 

Librarians

**Societies** 

Opportunities

Reprints and e-prints

Advertising solutions

Accelerated publication

Corporate access solutions

Open access

Overview

Open journals

**Open Select** 

**Dove Medical Press** 

F1000Research

Help and information

Help and contact

Newsroom

All journals

**Books** 

#### Keep up to date

Register to receive personalised research and resources by email



Sign me up











Accessibility



Copyright © 2025 Informa UK Limited Privacy policy Cookies Terms & conditions



Registered in England & Wales No. 01072954 5 Howick Place | London | SW1P 1WG