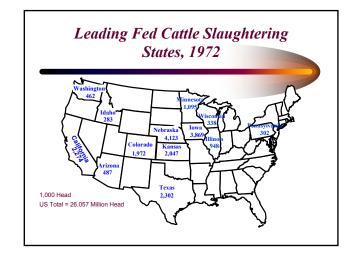
# **Meatpacking Industry**

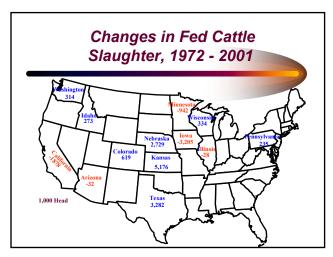
Clement Ward

Department of Agricultural Economics
Oklahoma State University

## **Industry Trends**

Increased geographic concentration in the plains states

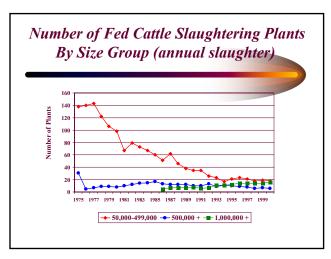


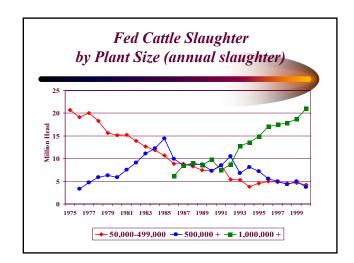


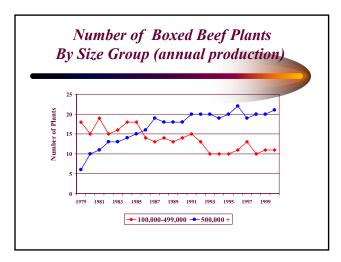


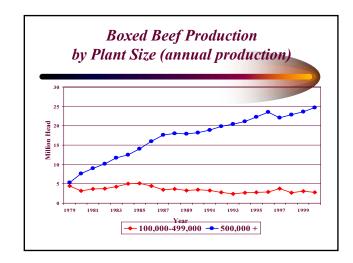
- Increased geographic concentration in the plains states
- Increased importance of larger plants

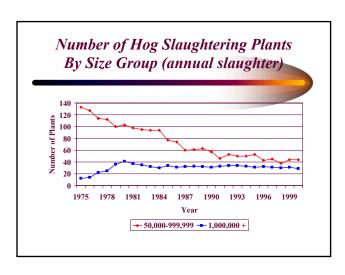


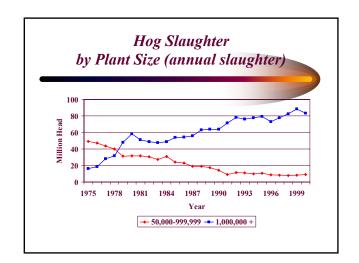


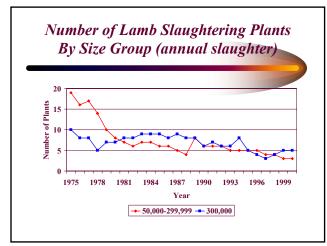


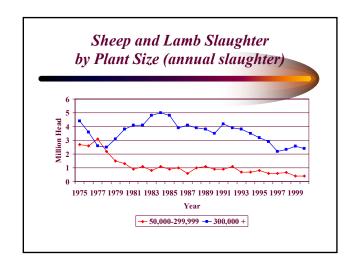


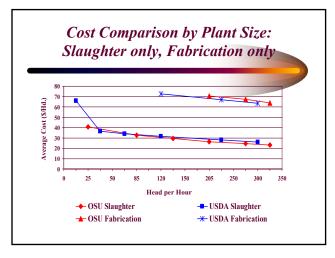


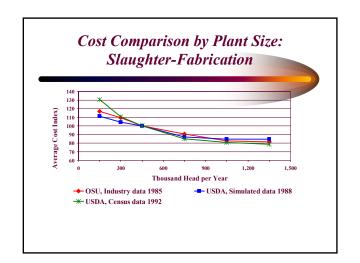


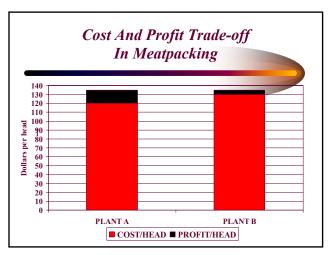


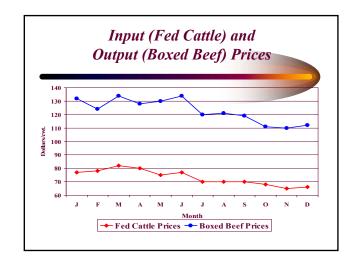






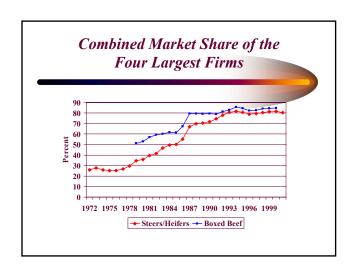


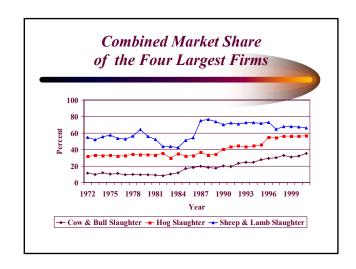




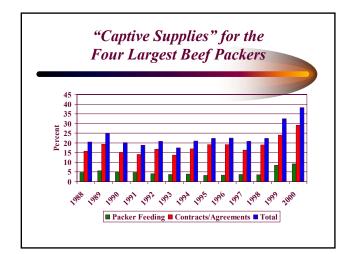
- Increased geographic concentration in the plains states
- Increased importance of larger plants
- Increased consolidation and concentration among firms

		Number of	Capacity
ank	<u>Firm</u>	Plants	(head/day)
1	Tyson Foods, Inc.	10	36,000
2	Excel Corporation	7	28,100
3	Swift & Company	6	20,600
4	Farmland National Beef Packing	2	10,000
5	Smithfield Foods, Inc.	5	7,900
6	Rosen Meat Group	4	4,000
7	Greater Omaha Packing Co., Inc.	1	2,650
8	Nebraska Beef, Ltd.	1	2,500
9	Beef Packers, Inc.	1	2,100
10	American Foods Group	1	1,900





- Increased geographic concentration in the plains states
- Increased importance of larger plants
- Increased consolidation and concentration among firms
- Increased precommitted or captive supplies



- Increased geographic concentration in the plains states
- Increased importance of larger plants
- Increased consolidation and concentration among firms
- Increased precommitted or captive supplies
- Variable profitability of packers

