



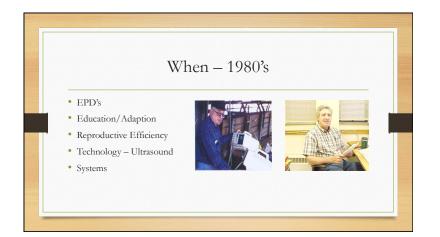


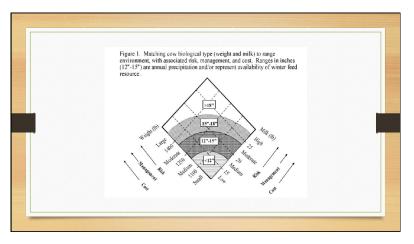




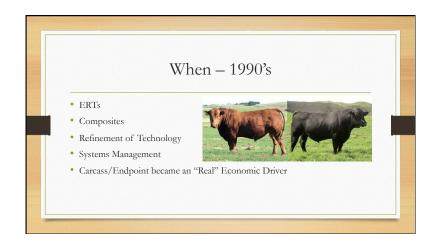


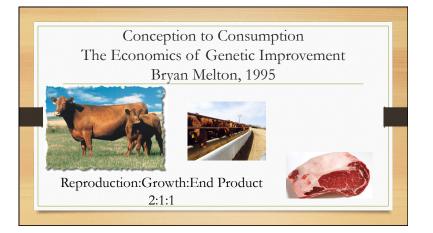
What – Purpose & Logo	When -1970's
<ul> <li>Uniformity</li> <li>Development</li> <li>Cooperation</li> <li>Education</li> <li>Confidence</li> </ul>	<ul> <li>Organization</li> <li>Standardization</li> <li>Guidelines</li> <li>Genetic Workshops</li> <li>Central Bull Tests</li> <li>Calculation</li> </ul>

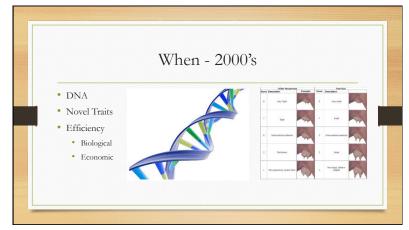




Production E	Invironment			Tra	its		
Feed Availability	Stress <sup>2</sup>	Milk Production	Mature Size	Ability to Store Energy <sup>3</sup>	Resistance to Stress <sup>4</sup>	Calving Ease	Lean Yield
High	Low High	M to H M	M to H L to H	L to M L to H	M H	M to H H	H M to H
Medium	Low High	M to H L to M	M M	M to H	M H	M to H H	M to H H
Low	Low High	L to M L	L to M L	H H	M H	M to H H	M L to M
	e in terminal ling systems						
Mate Pate	rnal	M to H L to M	L to H H	M to H L	M to H M to H	H	L to M H
<sup>2</sup> Heat, cold, p <sup>3</sup> Ability to sto feed.	Medium; H = parasites, dise ore fat and reg al tolerance to	ase, mud, alti ulate energy r	equireme				

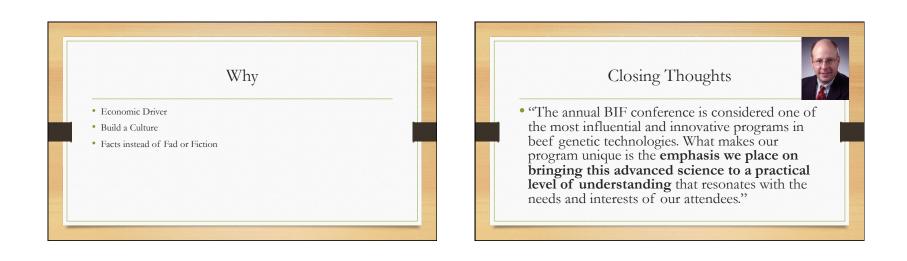








	Where	
United States		
North America		
• Global		



**Red Angus** 

