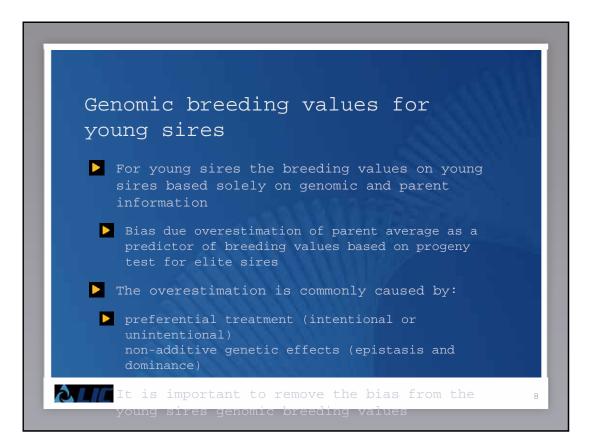
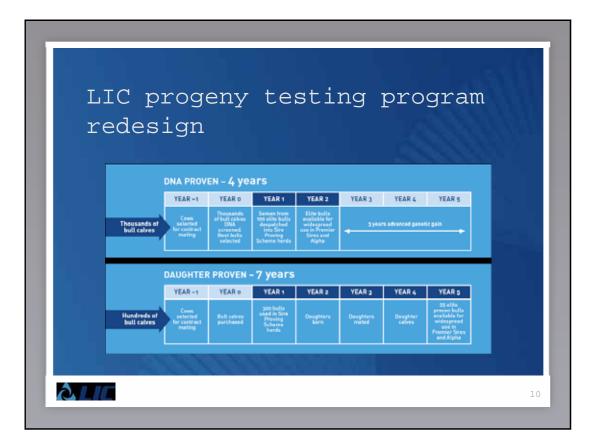
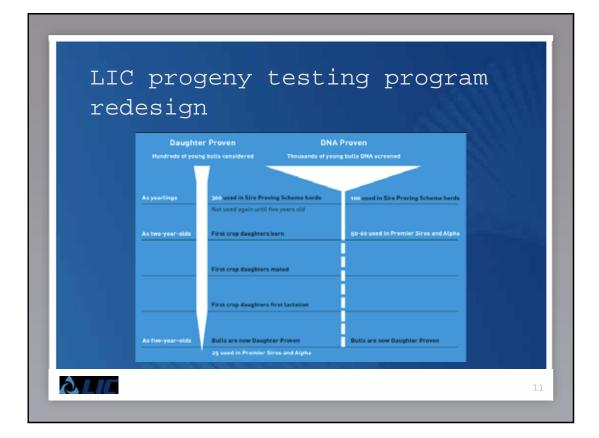


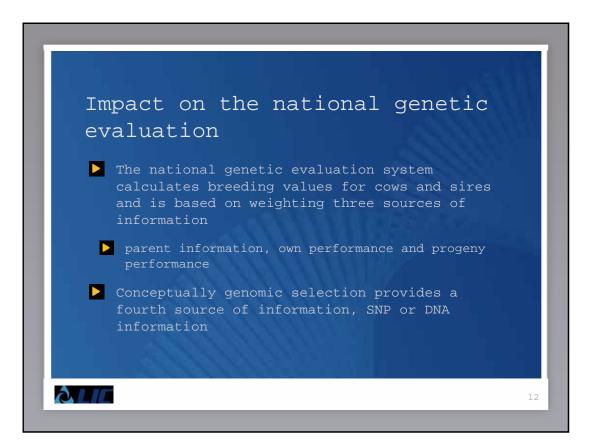
		-0111	y va	Tues	s for	
vouna	sires					
young	01100					
	-	Hoteleit- Frieslan	KimiGrais**	Junior	Perent sverage reliability without DNA	
	Genomic Worth (GW)				24	
	Protein BV	\$7	43	49	24	
	Milletar BV	47	69	47	35	
	MILEY	40	47	58	25	
	Livewaight BV		- 44	9	33	
	Facility BY	89	47	ø	39	
	Simatic Call score	54	54	55		
	Tutal longevity	-	-44	44	30	
	Shed temperament	47	43	47	27	
	Overall apinion	-45	40	40		
	Udder overall.	48	43	44		
		87	47	10	22	

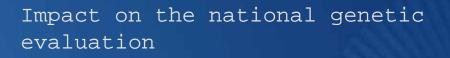


3	Market the team of	nomia bro	odina	1	
	Market the team ge	nomic bre	eaing va	alues	
	(Teams used as)	Individual bull reliabilities	Team reliability	Size of team required	
	SP5 bulls	35%	98%	35	
	Premier Sires DNA Proven bulls	60%	98%	18	
	Premier Sires Daughter Proven bulls	82%	99%	16	









- Integrating genomic information in to an existing genetic evaluation system is more difficult than integrating other new information sources such as foreign daughter performance
- The accumulation of genomic information does not follow the usual numerator relationship rules
- For example, when a sire is genotyped, increasing number of his progeny that are genotyped provides no extra information or ingreased reliability for the size.

ALIE

