

Edisto IRM Beef Productions Systems

2009 Angus Yearling Heifer Development

Heifer Production Summary

Weaning Performance	
No. Heifers	23
Avg. Weaning Age	192 days
Avg. Weaning Weight	582 lbs
Avg. Weaning Height	43.6 in
Avg. Adj. 205-Day Weaning Weight	642 lbs
Avg. Adj. 205-Day Weaning Height	44.4 in
Avg. Adj. 205-Day Weaning Frame Score	5.66
Minimum Prebreeding Target Weight & Performance	
Avg. Weaning Weight	582 lbs
Min. Prebreeding Target Weight - 03/12/09	800 lbs
Avg. Postweaning Gain Needed	218 lbs
Days Weaning - Begin Breeding	213 days
Avg. Postweaning ADG Needed	1.02 lbs
Yearling Performance	
Avg. Yearling Age - 03/12/09	405 days
Avg. Yearling Weight	936 lbs
Avg. Yearling Height	49.0 in
Avg. Adj. 365-Day Yearling Weight	908 lbs
Avg. Adj. 365-Day Yearling Height	48.0 in
Avg. Adj. 365-Day Yearling Frame Score	5.51
Prebreeding Performance	
Avg. Prebreeding Age - 03/12/09	405 days
Avg. Prebreeding Weight	936 lbs
Avg. Postweaning Gain	354 lbs
Avg. Postweaning ADG	1.66 lbs
No. Heifers Reaching Min. Target Weight	23
% Heifers Reaching Min. Target Weight	100.0 %
Reproductive Efficiency	
No. Heifers Exposed	23
No. Heifers Pregnant	
% Heifers Pregnant	0.0 %
No. Heifers Open	
% Heifers Open	0.0 %
Heifer Culling	
No. Heifers Died	0
No. Heifers Culled - Sold Prebreeding	0
No. Heifers Open - Sold 08/15/09	
No. Heifers Culled - Sold 08/15/09	
Total No. Heifers Died & Sold	0
% Culling Rate	0.0 %
08/15/09	
Avg. Age	561 days
Avg. Weight	lbs
Avg. Height	in
Avg. Frame Score	
Avg. Gain Beginning Breeding Season - 08/15/09	lbs
Avg. ADG Beginning Breeding Season - 08/15/09	lbs