

Client			
Name:			
Address:			
City:	State:	Zip:	
Phone:	Fax:		
Email:			
Preferred Contact Method: <input type="checkbox"/> Email <input type="checkbox"/> Mail <input type="checkbox"/> Fax			

Ranch			
Name:			
Address:			
City:	State:	Zip:	
Phone:	Fax:		
Email:			
Latitude:	Longitude:		

Technical Advisor	
Name:	
Phone:	
Email:	

Pasture	
Name:	
Size (acres):	
Latitude:	
Longitude:	

<b>Sample number provided by website:</b>	
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<b>Date Collected:</b>	
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**If the sample was entered online you do not need to fill out the fields below.**

		Animal Attributes	Example	Profile 1	Profile 2	Profile 3	Comments	
Basic Profile	Profile Name		Bulls May 2010				<div style="border: 1px solid black; padding: 5px; margin-bottom: 5px;"> <input type="checkbox"/> <b>Standard Service: \$35.00</b>            Includes the NIRS report &amp; animal performance reports         </div> <div style="text-align: center; margin-bottom: 5px;">OR</div> <div style="border: 1px solid black; padding: 5px;"> <input type="checkbox"/> <b>Advisory: \$70.00</b>            Includes Standard Service AND Sample Recommendations            Add \$10 for each profile past 3         </div>	
	Gender		Male					
	Breed Name		Angus					
	Number of Head		50					
	Average Birth Date (MM/DD/YYYY)		5/15/2010					
	Internal Parasite Load (L M H)		Low					
	External Parasite Load (L M H)		Low					
Optional Description	% Dairy Breed		0					
	% Dual Purpose Breed		0					
	% British/Continental Breed		100					
	% Tropical Breed		0					
	Peak Milk Yield (lbs)		8					
	Lactation Duration (days)		270					
	Peak Milk Day		45					
	Gestation Period (days)		283					
Offspring Birth Weight (lbs)		70						
Current Condition	Spayed/Castrated (Y/N)		No					
	Frame Score (1-10)		5					
	Body Condition Score (1-9)		5					
	Weight (lbs)		1231					
	Days Lactating		0					
	Days Pregnant		0					
	Desired Average Daily Gain (lbs)		0					
	Implant Name		None					
	<b>Feeds Used</b>			<b>Feed 1</b>	<b>Feed 2</b>	<b>Feed 3</b>		
	Feed Name		Cottonseed Cake					
% Crude Protein		41						
% Total Digestible Nutrients		75						
Cost per Ton (\$)		125						
Amount Fed (lbs)		50						
% Wasted		10						
<b>Feed Mitigation</b>			<b>Feed 1</b>	<b>Feed 2</b>	<b>Feed 3</b>			
(optional) Minimum Amount Fed (lbs)		40						
(optional) Maximum Amount Fed (lbs)		70						
<b>Pasture</b>								
% of forage allowed to be depleted		60						
Predominant Forage Type		Native Grasses						
Activity		Adequate Watered						
Terrain		< 15 Degree Slope						
Pasture Growth Rate		Moderate						
Ionophore Used		None						
% Unrestricted Grazing		100						

Lab Use Only	
GAN Lab#	
Date Received	
NIR File Name	
Contract/Invoice#	Check#
Notes:	