

**Herd Dispersal Sale for**  
**Al & Dawn Riegert**

9095 Hickory Cemetery Road, Suring, WI

**Tuesday, May 4<sup>th</sup> \*11 AM**



**YOAP & YOAP Auction & Real Estate**

Coleman, WI Phone (920) 604-1704

Registered WI Auction Co. #480 Cols. Henry & Len Yoap, RWA #338 & 339

11149 Ledge Lane, Coleman, WI 54112

# **Welcome to the Riegert Family Farm!**

**This is a Homebred herd of dairy cattle that have never been Pushed for production. Most are only in 1st & 2nd lactations and show excellent udders and strong feet & legs. Al & Dawn Riegert were so pleased Farming on a smaller scale after the Herd Reduction Sale in April and now are forced to Sell All of their Herd due to Dawn's health condition.**

**The Test weights and milk quality reported in this catalog is from a DHI Profit Test taken on April 23rd. The herd is currently averaging 67# daily with 4.3% fat, 3.3% protein & current SCC is below 150,000**

**The pregnancy status on cows represented as "Preg. Ck." is guaranteed for 7 days only. The herd was Ultrasounded by Valley Vet Clinic of Seymour on April 27th. All Cattle Information is furnished by the Seller**

**Also Selling a 1-owner Kuhn Primor 4270M Bale Processor, Kuhn VT144 Vertical -Maxx twin-screw TMR Mixer, (4) 4x16ft TMR Feed Bunks, Round Bale rings, 12 new 16ft Wire cattle panels, 4ft Box fan**

**And All of the Feed on the Farm which has been Quality Tested by Dairyland Labs on April 25th. Information is at the Back of the Catalog.**

**Thank you so much for All of your Support and Best of Luck with your Purchases! Have a Happy & Safe Spring.**

**The Riegert Family & the Yoap's**





<p><b>#11 \$ _____</b></p> <p>Fresh 2 Weeks Open</p> <p><b>72# Milk</b> 4.2% fat 3.0% protein 35 SCC <b>2nd Lactation</b></p>	<p><b>#12 \$ _____</b></p> <p>Fresh 2 Weeks Open</p> <p><b>58# Milk</b> 3.2% fat 2.7% protein 38 SCC <b>1st Lactation</b></p>
<p><b>#13 \$ _____</b></p> <p>Fresh April 8th Open</p> <p><b>66# Milk</b> 3.7% fat 3.1% protein 13 SCC <b>1st Lactation</b></p>	<p><b>#14 \$ _____</b></p> <p>Fresh in February Bred 4/16/23 to Hol. Bull Too Soon</p> <p><b>70# Milk</b> 5.1% fat 3.3% protein 38 SCC <b>2nd Lactation</b></p>
<p><b>#15 \$ _____</b></p> <p>Fresh March 28th Open</p> <p><b>54# Milk</b> 3.5% fat 3.3% protein 429 SCC <b>1st Lactation</b></p>	<p><b>#16 \$ _____ Jersey-cross</b></p> <p>Fresh in November Bred 4/12/23 to Hol. Bull Too Soon</p> <p><b>48# Milk</b> 3.3% fat 3.6% protein 23 SCC <b>2nd Lactation</b></p>
<p><b>#17 \$ _____</b></p> <p>Fresh March 30th Open <b>Lite Quarter</b></p> <p><b>74# Milk</b> 3.6% fat 3.1% protein 107 SCC <b>2nd Lactation</b></p>	<p><b>#18 \$ _____</b></p> <p>Fresh March 19th Open</p> <p><b>68# Milk</b> 3.6% fat 2.8% protein 17 SCC <b>1st Lactation</b></p>
<p><b>#19 \$ _____</b></p> <p>Due June 13th Bred 9/13/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>50# Milk</b> 5.1% fat 3.6% protein 13 SCC <b>1st Lactation</b></p>	<p><b>#20 \$ _____ Milking Shorthorn</b></p> <p>Fresh March 8th Open</p> <p><b>80# Milk</b> 4.4% fat 3.0% protein 54 SCC <b>3rd Lactation</b></p>

<p><b>#21</b> \$ _____ <b>Jersey</b></p> <p>Not Bred</p> <p>Dry Cow</p> <p><b>3rd Lactation</b></p>	<p><b>#22</b> \$ _____</p> <p>Fresh April 6th</p> <p>Open</p> <p><b>64# Milk</b> 4.3% fat 3.0% protein 13 SCC <b>1st Lactation</b></p>
<p><b>#23</b> \$ _____ <b>Lineback</b></p> <p>Fresh April 20th</p> <p>Open</p> <p><b>40# Milk</b> 3.0% fat 3.4% protein 283 SCC <b>2nd Lactation</b></p>	<p><b>#24</b> \$ _____</p> <p>Fresh April 14th</p> <p>Open</p> <p><b>44# Milk</b> 3.7% fat 3.6% protein 33 SCC <b>1st Lactation</b></p>
<p><b>#25</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh April 12th</p> <p>Open</p> <p><b>78# Milk</b> 3.5% fat 2.7% protein 18 SCC <b>1st Lactation</b></p>	<p><b>#26</b> \$ _____</p> <p>Fresh in December</p> <p>Bred 2/27/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>66# Milk</b> 3.2% fat 2.9% protein 17 SCC <b>1st Lactation</b></p>
<p><b>#27</b> \$ _____ <b>Red &amp; White</b></p> <p>Due June 1st</p> <p>Bred 9/1/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p>Dry Cow</p> <p><b>Coming 2nd Calf</b></p>	<p><b>#28</b> \$ _____</p> <p>Fresh Feb. 20th</p> <p>Open</p> <p><b>134# Milk</b> 3.6% fat 2.8% protein 13 SCC <b>3rd Lactation</b></p>
<p><b>#29</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh April 12th</p> <p>Open</p> <p><b>56# Milk</b> 4.1% fat 3.4% protein 115 SCC <b>2nd Lactation</b></p>	<p><b>#31</b> \$ _____</p> <p>Close-up Springing Heifer</p> <p>Bred to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>Springing Heifer</b></p>

<p><b>#32</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh April 22nd Open</p> <p><b>Just Fresh</b></p> <p><b>2nd Lactation</b></p>	<p><b>#33</b> \$ _____</p> <p>Fresh February 23rd Bred 4/23/23 to Hol. Bull Too Soon</p> <p><b>66# Milk</b> 4.1% fat 2.9% protein 17 SCC <b>1st Lactation</b></p>
<p><b>#35</b> \$ _____</p> <p>Fresh April 11th Open</p> <p><b>46# Milk</b> 4.2% fat 3.3% protein 13 SCC <b>1st Lactation</b></p>	<p><b>#36</b> \$ _____</p> <p>Due May 19th Bred 8/19/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>Dry Cow</b></p> <p><b>Coming 3rd Calf</b></p>
<p><b>#38</b> \$ _____</p> <p>Fresh Feb. 20th Open</p> <p><b>94# Milk</b> 3.9% fat 2.7% protein 44 SCC <b>3rd Lactation</b></p>	<p><b>#39</b> \$ _____ <b>Red &amp; White</b></p> <p>Due in October Bred 1/30/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>Dry Cow</b></p> <p><b>Coming 2nd Calf</b></p>
<p><b>#41</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh Jan. 8th Bred 4/12/23 to Hol. Bull Too Soon</p> <p><b>58# Milk</b> 4.5% fat 3.4% protein 71 SCC <b>2nd Lactation</b></p>	<p><b>#43</b> \$ _____ <b>Jersey-cross</b></p> <p>Due August 15th Bred 8/15/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>30# Milk</b> 3.2% fat 3.3% protein 429 SCC <b>3rd Lactation</b></p>
<p><b>#48</b> \$ _____</p> <p>Fresh January 2nd Bred 4/14/23 to Hol. Bull Too Soon</p> <p><b>90# Milk</b> 3.7% fat 3.2% protein 33 SCC <b>3rd Lactation</b></p>	<p><b>#49</b> \$ _____</p> <p>Due July 16th Bred 10/16/22 to Bull <u>Preg. Ck.</u></p> <p><b>48# Milk</b> 3.6% fat 3.3% protein 13 SCC <b>1st Lactation</b></p>

<p><b>#52</b> \$ _____ <b>Jersey-cross</b></p> <p>Due June 2nd Bred 9/2/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p>Dry Cow</p> <p style="text-align: right;"><b>Coming 3rd Calf</b></p>	<p><b>#54</b> \$ _____</p> <p>Fresh April 22nd Open</p> <p>Just Fresh</p> <p style="text-align: right;"><b>2nd Lactation</b></p>
<p><b>#55</b> \$ _____</p> <p>Fresh March 8th Open</p> <p><b>60# Milk</b> 4.3% fat    3.2% protein 141 SCC</p> <p style="text-align: right;"><b>1st Lactation</b></p>	<p><b>#58</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh March 7th Open</p> <p><b>50# Milk</b> 4.0% fat    3.2% protein 13 SCC</p> <p style="text-align: right;"><b>1st Lactation</b></p>
<p><b>#59</b> \$ _____</p> <p>Fresh January 16th Bred 4/9/23 to Hol. Bull Too Soon</p> <p><b>82# Milk</b> 3.5% fat    2.6% protein 27 SCC</p> <p style="text-align: right;"><b>2nd Lactation</b></p>	<p><b>#61</b> \$ _____ <b>Jersey-cross</b></p> <p>Due in November Bred 2/26/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>70# Milk</b> 4.2% fat    3.1% protein 325 SCC</p> <p style="text-align: right;"><b>2nd Lactation</b></p>
<p><b>#64</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh in January Bred 3/18/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>84# Milk</b> 3.8% fat    3.4% protein 23 SCC</p> <p style="text-align: right;"><b>4th Lactation</b></p>	<p><b>#66</b> \$ _____ <b>Jersey</b></p> <p>Fresh in February Bred 3/15/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>58# Milk</b> 3.9% fat    3.7% protein 93 SCC</p> <p style="text-align: right;"><b>4th Lactation</b></p>
<p><b>#68</b> \$ _____</p> <p>Fresh in August Open—Cystic</p> <p><b>64# Milk</b> 4.2% fat    3.8% protein 50 SCC</p> <p style="text-align: right;"><b>2nd Lactation</b></p>	<p><b>#69</b> \$ _____ <b>Jersey-cross</b></p> <p>Due May 9th Bred to R&amp;W Bull <u>Preg. Ck.</u></p> <p>Dry Cow</p> <p style="text-align: right;"><b>Coming 4th Calf</b></p>

<p><b>#72 \$ _____</b></p> <p>Due June 10th Bred 9/10/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p>Dry Cow</p> <p style="text-align: right;"><b>Coming 3rd Calf</b></p>	<p><b>#74 \$ _____</b> <b>Lineback</b></p> <p>Fresh in December Bred 4/10/23 to Hol. Bull Too Soon</p> <p><b>62# Milk</b> 4.2% fat    3.2% protein 13 SCC <span style="float: right;"><b>1st Lactation</b></span></p>
<p><b>#78 \$ _____</b></p> <p>Fresh in November Bred 4/23/23 to Hol. Bull Too Soon</p> <p><b>76# Milk</b> 4.1% fat    3.1% protein 38 SCC <span style="float: right;"><b>2nd Lactation</b></span></p>	<p><b>#80 \$ _____</b></p> <p>Fresh March 16th Open</p> <p><b>64# Milk</b> 3.7% fat    3.1% protein 93 SCC <span style="float: right;"><b>1st Lactation</b></span></p>
<p><b>#82 \$ _____</b></p> <p>Fresh March 18th Open</p> <p><b>74# Milk</b> 3.9% fat    3.0% protein Hi SCC <span style="float: right;"><b>2nd Lactation</b></span></p>	<p><b>#84 \$ _____</b></p> <p>Fresh in December Bred 4/20/23 to Hol. Bull Too Soon</p> <p><b>80# Milk</b> 3.3% fat    2.9% protein 13 SCC <span style="float: right;"><b>2nd Lactation</b></span></p>
<p><b>#86 \$ _____</b></p> <p>Due May 11th Bred to R&amp;W Bull <u>Preg. Ck.</u></p> <p>Springing Heifer</p>	<p><b>#87 \$ _____</b></p> <p>Due September 23rd Bred 12/23/22 to Bull <u>Preg. Ck.</u></p> <p><b>56# Milk</b> 4.3% fat    3.3% protein 29 SCC <span style="float: right;"><b>1st Lactation</b></span></p>
<p><b>#89 \$ _____</b> <b>Red &amp; White</b></p> <p>Due in November Bred 2/15/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>56# Milk</b> 4.3% fat    3.3% protein 132 SCC <span style="float: right;"><b>2nd Lactation</b></span></p>	<p><b>#91 \$ _____</b></p> <p>Fresh in January Bred 4/16/23 to Hol. Bull Too Soon</p> <p><b>72# Milk</b> 3.7% fat    3.2% protein 38 SCC <span style="float: right;"><b>3rd Lactation</b></span></p>







<p><b>#142</b> \$ _____ <b>Montbeliarde</b></p> <p>Fresh 10 Days Open</p> <p><b>84# Milk</b> 4.2% fat 3.1% protein 62 SCC <b>4th Lactation</b></p>	<p><b>#144</b> \$ _____ <b>Jersey-cross</b></p> <p>Due August 4th Bred 11/4/22 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>56# Milk</b> 3.2% fat 3.0% protein 230 SCC <b>2nd Lactation</b></p>
<p><b>#145</b> \$ _____ <b>Blue Roan</b></p> <p>Due Sept. 20th Bred 12/20/22 to Bull <u>Preg. Ck.</u></p> <p><b>74# Milk</b> 3.3% fat 3.1% protein 38 SCC <b>3rd Lactation</b></p>	<p><b>#148</b> \$ _____</p> <p>Fresh March 14th Open</p> <p><b>62# Milk</b> 4.0% fat 3.2% protein 19 SCC <b>1st Lactation</b></p>
<p><b>#149</b> \$ _____ <b>Red &amp; White</b></p> <p>Due Sept. 22nd Bred 12/22/22 to Bull <u>Preg. Ck.</u></p> <p><b>46# Milk</b> 4.3% fat 3.6% protein 14 SCC <b>1st Lactation</b></p>	<p><b>#152</b> \$ _____</p> <p>Fresh in January *Lite Quarter Bred 4/23/23 to Hol. Bull Too Soon</p> <p><b>48# Milk</b> 4.2% fat 3.3% protein 76 SCC <b>2nd Lactation</b></p>
<p><b>#154</b> \$ _____ <b>Jersey-cross</b></p> <p>Fresh March 17th Open—Cystic</p> <p><b>60# Milk</b> 4.2% fat 3.7% protein 132 SCC <b>2nd Lactation</b></p>	<p><b>#156</b> \$ _____ <b>Jersey-cross</b></p> <p>Due May 29th Bred to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>Dry Cow</b> <b>Coming 3rd Calf</b></p>
<p><b>#157</b> \$ _____ <b>Jersey-cross</b></p> <p>Due July 28th Bred 10/28/22 to Bull <u>Preg. Ck.</u></p> <p><b>40# Milk</b> 3.2% fat 3.5% protein 33 SCC <b>2nd Lactation</b></p>	<p><b>#160</b> \$ _____</p> <p>Mummy Calf</p> <p><b>58# Milk</b> 4.4% fat 3.5% protein 54 SCC <b>2nd Lactation</b></p>

**#162 \$** \_\_\_\_\_

Due October 14th  
Bred 1/14/23 to R&W Bull Preg. Ck.

**40# Milk** 5.3% fat 3.8% protein  
13 SCC **2nd Lactation**

**#164 \$** \_\_\_\_\_

Due August 20th \*3-Teater  
Bred 11/20/22 to Bull Preg. Ck.

**42# Milk** 4.0% fat 3.6% protein  
54 SCC **2nd Lactation**

**#165 \$** \_\_\_\_\_ **Red & White**

Due in September  
Bred 12/29/22 to Bull Preg. Ck.

**60# Milk** 4.4% fat 3.3% protein  
44 SCC **3rd Lactation**

**#166 \$** \_\_\_\_\_

Fresh April 2nd  
Open

**58# Milk** 4.2% fat 3.7% protein  
44 SCC **1st Lactation**

**#167 \$** \_\_\_\_\_

Fresh in January  
Bred 4/18/23 to Hol. Bull Too Soon

**32# Milk** 4.7% fat 3.1% protein  
230 SCC **1st Lactation**

**#169 \$** \_\_\_\_\_

Fresh in January  
Bred 4/20/23 to Hol. Bull Too Soon

**24# Milk** 4.7% fat 3.2% protein  
Hi SCC **1st Lactation**

**#172 \$** \_\_\_\_\_

Due August 17th  
Bred 11/17/22 to Bull Preg. Ck.

**56# Milk** 3.0% fat 2.9% protein  
54 SCC **3rd Lactation**

**#174 \$** \_\_\_\_\_

Due June 15th \*3-Teater  
Bred 9/15/22 to R&W Bull Preg. Ck.

**50# Milk** 5.0% fat 3.4% protein  
174 SCC **3rd Lactation**

**#176 \$** \_\_\_\_\_ **Jersey-cross**

Due August 4th  
Bred 11/4/22 to R&W Bull Preg. Ck.

**58# Milk** 3.2% fat 3.1% protein  
50 SCC **4th Lactation**

**#177 \$** \_\_\_\_\_ **Jersey-cross**

Bred 5 Months  
Bred to R&W Bull Preg. Ck.

**Dry Cow**  
**Coming 4th Calf**

<p><b>#179 \$ _____ Jersey-cross</b></p> <p>Fresh in January Bred 4/18/23 to Hol. Bull Too Soon</p> <p><b>46# Milk</b> 3.6% fat 3.3% protein 152 SCC <b>2nd Lactation</b></p>	<p><b>#182 \$ _____ Jersey</b></p> <p>Fresh Feb. 22nd Open</p> <p><b>64# Milk</b> 4.1% fat 3.8% protein 33 SCC <b>4th Lactation</b></p>
<p><b>#184 \$ _____</b></p> <p>Fresh Feb. 21st Bred 4/19/23 to Hol. Bull Too Soon</p> <p><b>36# Milk</b> 5.5% fat 3.1% protein 47 SCC <b>1st Lactation</b></p>	<p><b>#185 \$ _____ Jersey-cross</b></p> <p>Fresh in December Bred 4/23/23 to Hol. Bull Too Soon</p> <p><b>76# Milk</b> 4.6% fat 3.1% protein 93 SCC <b>3rd Lactation</b></p>
<p><b>#187 \$ _____</b></p> <p>Fresh in January Bred 4/12/23 to Hol. Bull Too Soon</p> <p><b>34# Milk</b> 3.5% fat 3.4% protein 214 SCC <b>3rd Lactation</b></p>	<p><b>#190 \$ _____ Jersey</b></p> <p>Due September 20th Bred 12/20/22 to Bull <u>Preg. Ck.</u></p> <p><b>44# Milk</b> 4.5% fat 3.6% protein 141 SCC <b>3rd Lactation</b></p>
<p><b>#192 \$ _____ Jersey</b></p> <p>Due August 14th Bred 11/14/22 to Bull <u>Preg. Ck.</u></p> <p><b>32# Milk</b> 2.7% fat 3.6% protein 115 SCC <b>3rd Lactation</b></p>	<p><b>#194 \$ _____</b></p> <p>Due October 19th Bred 1/19/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>36# Milk</b> 3.2% fat 3.2% protein 141 SCC <b>3rd Lactation</b></p>
<p><b>#196 \$ _____</b></p> <p>Due in November *Lite Quarter Bred 2/27/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>62# Milk</b> 3.7% fat 3.2% protein 44 SCC <b>1st Lactation</b></p>	<p><b>#197 \$ _____</b></p> <p>Due in December *3-Teater Bred 3/23/23 to R&amp;W Bull <u>Preg. Ck.</u></p> <p><b>60# Milk</b> 3.7% fat 3.4% protein 13 SCC <b>2nd Lactation</b></p>

<b>#30</b>	\$ _____	Bred 42 Days	Preg. Ck.	
<b>#34</b>	\$ _____	Bred 6 1/2 months	Preg. Ck.	
<b>#143</b>	\$ _____	Bred 5 months	Preg. Ck.	
<b>#146</b>	\$ _____	Bred 75 Days	Preg. Ck.	
<b>#147</b>	\$ _____	Exposed to Bull for 30 days		
<b>#149</b>	\$ _____	Bred 5 months	Preg. Ck.	
<b>#150</b>	\$ _____	Bred 7 1/2 months	Preg. Ck.	
<b>#151</b>	\$ _____	Bred 80 Days	Preg. Ck.	Normande
<b>#153</b>	\$ _____	Bred 6 1/2 months	Preg. Ck.	
<b>#155</b>	\$ _____	Bred 75 Days	Preg. Ck.	
<b>#158</b>	\$ _____	Bred 75 Days	Preg. Ck.	
<b>#159</b>	\$ _____	Bred 5 1/2 months	Preg. Ck.	
<b>#161</b>	\$ _____	Bred 8+ months	Preg. Ck.	
<b>#163</b>	\$ _____	Bred 6 months	Preg. Ck.	
<b>#166</b>	\$ _____	Bred 6 months	Preg. Ck.	
<b>#168</b>	\$ _____	Bred 7 1/2 months	Preg. Ck.	
<b>#170</b>	\$ _____	Bred 7 months	Preg. Ck.	
<b>#171</b>	\$ _____	Bred 6 months	Preg. Ck.	
<b>#173</b>	\$ _____	Bred 5 months	Preg. Ck.	
<b>#178</b>	\$ _____	Bred 6 1/2 months	Preg. Ck.	
<b>#180</b>	\$ _____	Bred 5 months	Preg. Ck.	
<b>#181</b>	\$ _____	Bred 7 months	Preg. Ck.	
<b>#183</b>	\$ _____	Bred 6 months	Preg. Ck.	
<b>#186</b>	\$ _____	Bred 3 1/2 months	Preg. Ck.	
<b>#188</b>	\$ _____	Bred 3 1/2 months	Preg. Ck.	
<b>#189</b>	\$ _____	Bred 4 1/2 months	Preg. Ck.	
<b>#191</b>	\$ _____	Bred 5 months	Preg. Ck.	
<b>#193</b>	\$ _____	Exposed to Bull for 30 days		
<b>#195</b>	\$ _____	Bred 5 1/2 months	Preg. Ck.	
<b>#198</b>	\$ _____	Bred 7 1/2 months	Preg. Ck.	
<b>#199</b>	\$ _____	Exposed to Bull for 30 days		

<b>#106</b>	\$ _____	Open Heifer	
<b>#108</b>	\$ _____	Open Heifer	
<b>#110</b>	\$ _____	Open Heifer	
<b>#112</b>	\$ _____	Open Heifer	
<b>#113</b>	\$ _____	Open Heifer	Normande
<b>#115</b>	\$ _____	Open Heifer	
<b>#117</b>	\$ _____	Open Heifer	
<b>#120</b>	\$ _____	Open Heifer	
<b>#122</b>	\$ _____	Open Heifer	
<b>#123</b>	\$ _____	Open Heifer	
<b>#125</b>	\$ _____	Open Heifer	
<b>#128</b>	\$ _____	Open Heifer	Montbeliarde
<b>#130</b>	\$ _____	Open Heifer	
<b>#132</b>	\$ _____	Open Heifer	
<b>#134</b>	\$ _____	Open Heifer	
<b>#135</b>	\$ _____	Open Heifer	
<b>#137</b>	\$ _____	Open Heifer	
<b>#140</b>	\$ _____	Open Heifer	
<b>#141</b>	\$ _____	Open Heifer	

<b>Blue #1</b>	\$ _____	Open Heifer	<b>Blue 26</b>	\$ _____	Open Heifer
<b>Blue #2</b>	\$ _____	Open Heifer	<b>Blue 27</b>	\$ _____	Open Heifer
<b>Blue #3</b>	\$ _____	Open Heifer	<b>Blue 28</b>	\$ _____	Open Heifer
<b>Blue #4</b>	\$ _____	Open Heifer	<b>Blue 29</b>	\$ _____	Open Heifer
<b>Blue #5</b>	\$ _____	Open Heifer	<b>Blue 30</b>	\$ _____	Open Heifer
<b>Blue #6</b>	\$ _____	Open Heifer	<b>Blue 31</b>	\$ _____	Open Heifer
<b>Blue #7</b>	\$ _____	Open Heifer	<b>Blue 32</b>	\$ _____	Open Heifer
<b>Blue #8</b>	\$ _____	Open Heifer	<b>Blue 33</b>	\$ _____	Open Heifer
<b>Blue #9</b>	\$ _____	Open Heifer	<b>Blue 34</b>	\$ _____	Open Heifer
<b>Blue 10</b>	\$ _____	Open Heifer	<b>Blue 35</b>	\$ _____	Open Heifer
<b>Blue 11</b>	\$ _____	Open Heifer	<b>Blue 36</b>	\$ _____	Open Heifer
<b>Blue 12</b>	\$ _____	Open Heifer	<b>Blue 37</b>	\$ _____	Open Heifer
<b>Blue 13</b>	\$ _____	Open Heifer	<b>Blue 38</b>	\$ _____	Open Heifer
<b>Blue 14</b>	\$ _____	Open Heifer	<b>Blue 39</b>	\$ _____	Open Heifer
<b>Blue 15</b>	\$ _____	Open Heifer	<b>Blue 40</b>	\$ _____	Open Heifer
<b>Blue 16</b>	\$ _____	Open Heifer	<b>Blue 41</b>	\$ _____	Open Heifer
<b>Blue 17</b>	\$ _____	Open Heifer	<b>Blue 42</b>	\$ _____	Open Heifer
<b>Blue 18</b>	\$ _____	Open Heifer	<b>Blue 43</b>	\$ _____	Open Heifer
<b>Blue 19</b>	\$ _____	Open Heifer	<b>Blue 44</b>	\$ _____	Open Heifer
<b>Blue 20</b>	\$ _____	Open Heifer	<b>Blue 45</b>	\$ _____	Open Heifer
<b>Blue 21</b>	\$ _____	Open Heifer	<b>Blue 46</b>	\$ _____	Open Heifer
<b>Blue 22</b>	\$ _____	Open Heifer	<b>Blue 47</b>	\$ _____	Open Heifer
<b>Blue 23</b>	\$ _____	Open Heifer	<b>Blue 48</b>	\$ _____	Open Heifer
<b>Blue 24</b>	\$ _____	Open Heifer	<b>Blue 49</b>	\$ _____	Open Heifer
<b>Blue 25</b>	\$ _____	Open Heifer			



<b>#205</b>	\$ _____	Started Heifer	
<b>#207</b>	\$ _____	Started Heifer	
<b>#208</b>	\$ _____	Started Heifer	
<b>#211</b>	\$ _____	Started Heifer	
<b>#212</b>	\$ _____	Started Heifer	
<b>#213</b>	\$ _____	Started Heifer	
<b>#215</b>	\$ _____	Started Heifer	
<b>#216</b>	\$ _____	Started Heifer	
<b>#221</b>	\$ _____	Started Heifer	
<b>#223</b>	\$ _____	Started Heifer	
<b>#225</b>	\$ _____	Started Heifer	
<b>#229</b>	\$ _____	Started Heifer	
<b>#232</b>	\$ _____	Started Heifer	Red & White
<b>#233</b>	\$ _____	Started Heifer	
<b>#234</b>	\$ _____	Started Heifer	Red & White
<b>#235</b>	\$ _____	Started Heifer	Red & White
<b>#236</b>	\$ _____	Started Heifer	

<b>#238</b>	\$ _____	Heifer Calf	Red & White
<b>#239</b>	\$ _____	Heifer Calf	
<b>#243</b>	\$ _____	Heifer Calf	
<b>#244</b>	\$ _____	Heifer Calf	Red & White
<b>#246</b>	\$ _____	Heifer Calf	Red & White
<b>#248</b>	\$ _____	Heifer Calf	
<b>#249</b>	\$ _____	Heifer Calf	Red & White
<b>#250</b>	\$ _____	Heifer Calf	
<b>#251</b>	\$ _____	Heifer Calf	
<b>#252</b>	\$ _____	Heifer Calf	
<b>#253</b>	\$ _____	Heifer Calf	
<b>#254</b>	\$ _____	Heifer Calf	
<b>#255</b>	\$ _____	Heifer Calf	Red & White
<b>#256</b>	\$ _____	Heifer Calf	
<b>#257</b>	\$ _____	Heifer Calf	
<b>#258</b>	\$ _____	Heifer Calf	

<b>Blue 50</b>	\$ _____	Heifer Calf	<b>Blue 51</b>	\$ _____	Bull Calf
<b>Blue 52</b>	\$ _____	Heifer Calf	<b>Blue 53</b>	\$ _____	Bull Calf



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**Sample Date:** 2023-04-25  
**Sample No.:** 006-2304-1007202

**To:** Nutrition Service-Jessica Eng  
 W249 Deer Drive  
 Pulaski, WI 54162

**Account No.:** 1472 (14)  
**Sampled By:** Nutrition Service-Je  
**Sampled For:** AL RIEGERT

**Product:** CORN SILAGE PILE 90D

**Test Mode:** N3  
**Feed Type:** Whole plant corn  
**Sub Type:** Conventional

Moisture	67.02%
Dry Matter	32.98%
pH	4.27

**Sealed Pile of Processed Corn Silage  
 Approx. 2,500 to 3,000 Ton  
 (estimated by UW-Extension)**

Corn silage statistics provided for comparison.

		<b>Dry Basis</b>	<b>Median</b>	<b>90% Range</b>
Crude Protein	%DM	8.21	7.21	5.80 - 9.00
AD-ICP	%DM	0.71	0.72	0.48 - 1.08
ND-ICP w/SS	%DM	1.16	1.02	0.73 - 2.42
Protein Sol.	%CP	32.03	51.05	25.02 - 72.00
Ammonia-CP	%CP	3.41	6.76	2.38 - 10.23
Ammonia-CP	%DM	0.28	0.49	0.17 - 0.72
ADF	%DM	21.14	24.47	19.93 - 30.46
aNDF	%DM	39.64	39.68	33.43 - 49.20
aNDFom	%DM	38.31	38.84	32.21 - 48.10
Lignin (Sulfuric Acid)	%DM	2.19	3.29	2.43 - 4.43
Lignin	%NDFom	5.72		
Lignin input (uNDF/2.4)	%DM	4.03		
NDFD12	%NDFom	35.24	32.80	28.50 - 37.50
NDFD 30	%NDFom	62.54	53.74	47.40 - 62.75
NDFD 120	%NDFom	72.28	68.39	62.68 - 74.88
NDFD240	%NDFom	74.73	70.80	65.58 - 78.20
uNDFom12	%DM	24.81	24.70	20.90 - 30.40
uNDFom30	%DM	14.35	17.17	13.15 - 20.95
uNDFom120	%DM	10.62	12.45	9.59 - 13.90
uNDFom240	%DM	9.68	11.13	7.85 - 17.78
Starch	%DM	34.08	32.61	19.15 - 41.93
IVSD7-o	%Starch	66.97	69.18	51.07 - 78.15
Fat (EE)	%DM	2.60	3.01	2.23 - 3.86
TFA (fat)	%DM	2.04	2.09	1.49 - 2.61
16:0 Palmitic	%TFA	17.16		
18:0 Stearic	%TFA	2.45		
18:1 Oleic	%TFA	23.53		
18:2 Linoleic	%TFA	49.02		
18:3 Linolenic	%TFA	5.88		
Ash	%DM	4.33	4.10	2.81 - 6.19
Calcium	%DM	0.22	0.23	0.16 - 0.31
Phosphorus	%DM	0.22	0.24	0.19 - 0.28
Magnesium	%DM	0.16	0.17	0.13 - 0.23
Potassium	%DM	0.99	1.01	0.77 - 1.35
Sulfur	%DM	0.11	0.10	0.08 - 0.13
Chloride	%DM	0.16	0.23	0.17 - 0.44
Sugar (ESC)	%DM	2.28	1.85	0.54 - 5.66
Sugar (WSC)	%DM	2.96	3.58	0.99 - 6.63
Lactic Acid	%DM	2.35	3.86	0.47 - 5.61
Acetic Acid	%DM	1.88	1.02	0.41 - 2.33
Propionic Acid	%DM	0.34	0.32	0.18 - 0.49
Silage Acids	%DM	4.37		
Lactic:Acetic ratio		1:1		

**Calculations**

Starch kd rate MIR_P1T1	%/hr	18.46
Adjusted Crude Protein	%DM	8.21
NFC	%DM	47.27
NSC	%DM	37.04
NDF kd rate MIR_P1	%/hr	6.47

		<b>ADF</b>	<b>OARDC MLK 2006 NonProc</b>	<b>MLK 2006 Processed</b>	<b>ISU Beef</b>
TDN	%DM	73.04	73.42	76.52	76.90
Nel 3x	Mcal/cwt	75.97	76.31	74.96	75.44
Neg	Mcal/cwt	46.30	49.43	54.71	54.71
Nem	Mcal/cwt	73.77	77.31	83.34	83.34
Milk per ton	lbs/ton			3655	3686
Beef per ton	lbs/ton				281



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**Sample Date:** 2023-04-25  
**Sample No.:** 006-2304-1007203

**To:** Nutrition Service-Jessica Eng  
 W249 Deer Drive  
 Pulaski, WI 54162

**Account No.:** 1472 (14)  
**Sampled By:** Nutrition Service-Je  
**Sampled For:** AL RIEGERT

**Product:** CORN SILAGE 96 D

**Test Mode:** N3  
**Feed Type:** Whole plant corn  
**Sub Type:** Conventional

Moisture 76.31%  
 Dry Matter 23.69%  
 pH 3.46

**Open Pile of Processed Corn Silage  
 Approx. 300 to 450 Ton  
 (estimated by UW-Extension)**

Corn silage statistics provided for comparison.

		<b>Dry Basis</b>	<b>Median</b>	<b>90% Range</b>
Crude Protein	%DM	9.42	7.21	5.80 - 9.00
AD-ICP	%DM	0.64	0.72	0.48 - 1.08
ND-ICP w/SS	%DM	1.29	1.02	0.73 - 2.42
Protein Sol.	%CP	55.52	51.05	25.02 - 72.00
Ammonia-CP	%CP	6.05	6.76	2.38 - 10.23
Ammonia-CP	%DM	0.57	0.49	0.17 - 0.72
ADF	%DM	27.74	24.47	19.93 - 30.46
aNDF	%DM	48.80	39.68	33.43 - 49.20
aNDFom	%DM	47.50	38.84	32.21 - 48.10
Lignin (Sulfuric Acid)	%DM	2.67	3.29	2.43 - 4.43
Lignin	%NDFom	5.62		
Lignin input (uNDF/2.4)	%DM	4.63		
NDFD12	%NDFom	35.37	32.80	28.50 - 37.50
NDFD 30	%NDFom	62.44	53.74	47.40 - 62.75
NDFD 120	%NDFom	74.17	68.39	62.68 - 74.88
NDFD240	%NDFom	76.61	70.80	65.58 - 78.20
uNDFom12	%DM	30.70	24.70	20.90 - 30.40
uNDFom30	%DM	17.84	17.17	13.15 - 20.95
uNDFom120	%DM	12.27	12.45	9.59 - 13.90
uNDFom240	%DM	11.11	11.13	7.85 - 17.78
Starch	%DM	16.35	32.61	19.15 - 41.93
IVSD7-σ	%Starch	72.36	69.18	51.07 - 78.15
Fat (EE)	%DM	2.88	3.01	2.23 - 3.86
TFA (fat)	%DM	1.46	2.09	1.49 - 2.61
16:0 Palmitic	%TFA	22.60		
18:0 Stearic	%TFA	2.74		
18:1 Oleic	%TFA	18.49		
18:2 Linoleic	%TFA	40.41		
18:3 Linolenic	%TFA	13.70		
Ash	%DM	5.02	4.10	2.81 - 6.19
Calcium	%DM	0.28	0.23	0.16 - 0.31
Phosphorus	%DM	0.21	0.24	0.19 - 0.28
Magnesium	%DM	0.23	0.17	0.13 - 0.23
Potassium	%DM	1.11	1.01	0.77 - 1.35
Sulfur	%DM	0.11	0.10	0.08 - 0.13
Chloride	%DM	0.24	0.23	0.17 - 0.44
Sugar (ESC)	%DM	2.30	1.85	0.54 - 5.66
Sugar (WSC)	%DM	2.99	3.58	0.99 - 6.63
Lactic Acid	%DM	7.89	3.86	0.47 - 5.61
Acetic Acid	%DM	2.68	1.02	0.41 - 2.33
Propionic Acid	%DM	0.39	0.32	0.18 - 0.49
Silage Acids	%DM	10.96		
Lactic:Acetic ratio		3:1		

**Calculations**

Starch kd rate MIR_P1T1	%/hr	21.43
Adjusted Crude Protein	%DM	9.42
NFC	%DM	36.89
NSC	%DM	19.34
NDF kd rate MIR_P1	%/hr	5.99

		<b>ADF</b>	<b>OARDC MLK 2006 NonProc</b>	<b>MLK 2006 Processed</b>	<b>ISU Beef</b>
TDN	%DM	68.42	68.80	69.56	66.35
Nel 3x	Mcal/cwt	70.82	71.16	65.81	65.81
Neg	Mcal/cwt	43.46	44.32	48.68	48.68
Nem	Mcal/cwt	70.57	71.54	76.46	71.69
Milk per ton	lbs/ton			3064	3064
Beef per ton	lbs/ton				256



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**Sample Date:** 2023-04-25  
**Sample No.:** 006-2304-1007200

**To:** Nutrition Service-Jessica Eng  
 W249 Deer Drive  
 Pulaski, WI 54162

**Account No.:** 1472 (14)  
**Sampled By:** Nutrition Service-Je  
**Sampled For:** AL RIEGERT

**Product:** BALEAGE

**Test Mode:** N7  
**Feed Type:** Haylage - Mixed  
**Sub Type:** Mixed

Moisture 45.15%  
 Dry Matter 54.85%  
 pH 4.97

**90 Tubeline Wrapped Round Bales  
 of 4th Crop Alfalfa Baleage**

Mixed haylage statistics provided for comparison.

		<u>Dry Basis</u>	<u>Median</u>	<u>90% Range</u>
Crude Protein	%DM	20.58	20.44	15.18 - 24.29
AD-ICP	%DM	1.56	1.67	1.04 - 2.47
ND-ICP w/SS	%DM	4.34	2.69	1.66 - 4.31
Protein Sol.	%CP	53.74	53.60	34.16 - 65.64
ADF	%DM	34.73	33.69	27.56 - 41.53
aNDF	%DM	40.18	41.38	33.64 - 52.21
aNDFom	%DM	35.06	38.36	30.72 - 48.82
Lignin (Sulfuric Acid)	%DM	6.59	8.00	5.91 - 10.22
Lignin	%NDFom	18.80		
NDFD240	%NDFom	57.07	55.56	45.32 - 70.42
uNDFom240	%DM	15.05	17.73	11.37 - 25.80
Starch	%DM	0.20	1.70	0.20 - 3.96
Fat (EE)	%DM	3.10	3.31	2.32 - 4.32
TFA (fat)	%DM	1.62	1.62	1.02 - 2.92
Ash	%DM	13.35	11.02	8.71 - 14.29
Calcium	%DM	0.82	1.26	0.85 - 1.55
Phosphorus	%DM	0.39	0.36	0.29 - 0.43
Magnesium	%DM	0.29	0.31	0.23 - 0.40
Potassium	%DM	2.98	2.81	2.05 - 3.51
Sulfur	%DM	0.23	0.25	0.18 - 0.33
Chloride	%DM	0.70	0.53	0.17 - 1.17
Sugar (ESC)	%DM	4.55	3.30	1.11 - 8.06
Sugar (WSC)	%DM	5.79	4.10	1.46 - 8.94

**Calculations**

Adjusted Crude Protein	%DM	20.58
NFC	%DM	32.73
NSC	%DM	5.99
RFV		143.36

		<u>ADF</u>	<u>OARDC</u>
TDN	%DM	61.85	59.01
Nel 3x	Mcal/cwt	63.50	60.26
Neg	Mcal/cwt	34.59	36.28
Nem	Mcal/cwt	60.72	62.59



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**Sample Date:** 2023-04-25  
**Sample No.:** 006-2304-1007201

**To:** Nutrition Service-Jessica Eng  
 W249 Deer Drive  
 Pulaski, WI 54162

**Account No.:** 1472 (14)  
**Sampled By:** Nutrition Service-Je  
**Sampled For:** AL RIEGERT

**Product:** SNAPLAGE

**Test Mode:** N3  
**Feed Type:** Corn - Ear  
**Sub Type:** Snaplage

Moisture	38.29%
Dry Matter	61.71%
pH	4.88

**Open 10ft Silobag of Snaplage**

Snaplage statistics provided for comparison.

		<b>Dry Basis</b>	<b>Median</b>	<b>90% Range</b>
Crude Protein	%DM	8.68	7.40	6.15 - 8.82
AD-ICP	%DM	0.52	0.48	0.15 - 0.78
Protein Sol.	%CP	34.68	45.67	20.63 - 69.70
Ammonia-CP	%CP	3.00	4.76	0.67 - 10.07
Ammonia-CP	%DM	0.26	0.35	0.05 - 0.74
ADF	%DM	12.14	8.71	5.14 - 13.33
aNDF	%DM	22.94	18.76	12.31 - 27.62
aNDFom	%DM	22.11	18.14	12.35 - 30.14
NDFD12	%NDFom	35.87	68.94	42.05 - 80.98
NDFD 30	%NDFom	58.16	62.76	53.67 - 73.42
NDFD72	%NDFom	70.92	62.76	48.32 - 82.02
NDFD 120	%NDFom	72.41	72.71	57.23 - 91.62
uNDFom12	%DM	14.18	3.59	2.19 - 12.07
uNDFom30	%DM	9.25	7.19	5.71 - 10.17
uNDFom72	%DM	6.43	2.11	0.45 - 5.76
uNDFom120	%DM	6.10	2.00	0.42 - 5.45
Starch	%DM	50.91	58.01	49.68 - 64.83
IVSD7-o	%Starch	62.94	65.82	51.73 - 82.02
Fat (EE)	%DM	3.01	3.16	2.46 - 3.87
TFA (fat)	%DM	2.68	2.99	2.44 - 3.49
16:0 Palmitic	%TFA	14.18	13.18	12.25 - 14.04
18:0 Stearic	%TFA	1.12	1.04	0.72 - 1.50
18:1 Oleic	%TFA	29.48	28.57	27.12 - 29.89
18:2 Linoleic	%TFA	51.49	53.61	52.21 - 54.93
18:3 Linolenic	%TFA	1.87	1.85	1.44 - 2.25
Ash	%DM	2.20	1.73	1.37 - 2.24
Calcium	%DM	0.07	0.05	0.03 - 0.08
Phosphorus	%DM	0.27	0.27	0.22 - 0.33
Magnesium	%DM	0.13	0.12	0.10 - 0.15
Potassium	%DM	0.53	0.48	0.41 - 0.56
Sulfur	%DM	0.09	0.09	0.07 - 0.12
Sugar (ESC)	%DM	2.16	1.46	0.54 - 2.69
Sugar (WSC)	%DM	2.80	2.87	0.99 - 4.35
Lactic Acid	%DM	0.91	1.36	0.29 - 2.06
Acetic Acid	%DM	0.76	0.36	0.12 - 0.71
Propionic Acid	%DM	<0.01	0.24	0.12 - 0.39
Silage Acids	%DM	1.67		
Lactic:Acetic ratio		1:1		

**Calculations**

Starch kd rate MIR_P1T1	%/hr	16.54	
Adjusted Crude Protein	%DM	8.68	
NFC	%DM	64.89	
NSC	%DM	53.71	
NDF kd rate MIR_P1	%/hr	5.66	

		<b>ADF</b>	<b>OADDC</b>
TDN	%DM	76.33	83.82
Nel 3x	Mcal/cwt	78.96	87.89
Neg	Mcal/cwt	61.38	61.78
Nem	Mcal/cwt	91.07	91.54