

ANGUSLINK

CATTLE GENETICS VERIFIED

CERTIFICATE

OF ENROLLMENT

CERTIFICATE ISSUED TO:

Y-Not Farm
Rice Lake, WI
(715) 642-0255
ynotfarm4202@gmail.com
8979LE7BH79GCF5_132782 Exp Dt:
03/06/22

ENROLLMENT GROUP:

Spring 2018 - 56 mixed
Born between 04/18 - 08/18
Date Weaned: 12/01/18
Backgrounding length: 136

MARKETING PLAN:

Central Livestock Association Rock
Creek, MN
Dick 612-390-8457
Sale: 05/15/19;

BEEF SCORE

112

FEEDLOT
PERFORMANCE SCORE

121

GRID SCORE

111

LOT: LOT1

5 Steers 450# Avg
4 Heifers 400# Avg

HEALTH PROTOCOL		UN-IMPLANTED
Birth	Banded at birth; Vision CD-T with SPUR;	04/2018
Branding	Ultrabac 7;	10/2018
Pre-Weaning	Ultrabac 7; Vista Once SQ; Valbazen;	11/2018

ANGUSSOURCE VERIFICATION PROGRAMS
VALUE ADDED PROGRAMS Age & Source - Approval Date: 09/27/18

Other Information

Solid group of calves. Will be bunk broke 45+ days by sale date. Fed haylage, corn silage, and free-choice dry hay and mineral. No grain or implants used. Sires selected for feed efficiency.

Date: 9/27/18 Page: 1 of 2

Angus Link Certificate ID:
1439462

Signed:



Chris Engel, Director

Scores indicate genetic potential, not guaranteed performance

Angus Link

3201 Frederick Ave. | Saint Joseph, MO 64506
816.383.5100 | AngusLink.com

SIRE ENROLLMENT GROUP
Angus Link Certificate ID
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Sire Breeds: Angus, Red Angus

Cow Herd Breed Composition: 75% Angus, 15% Red Angus, 10% Other

ASSN	REG NUMBER	TAG	NAME	SERV TYPE	ASSN	REG NUMBER	TAG	NAME	SERV TYPE
AAA	16897396	RITO	Pine Hill Rito 317Y	Owned	AAA	17480907	PHEONIX	Pine Hill Final Answer 215A	Owned
AAA	18146265	215	C A Hawk Man 215	Owned	AAA	18205552	11	J M Ranch Harmony 585	Owned
AAA	18314007	T529	Hallstrand CC 782E T529	Owned	RAAA	3554702	D542		Owned

The information in this Certificate has been calculated based on data provided by the producer pursuant to the Angus Link program of the American Angus Association (the "Association"). The Association is not responsible for inaccurate information provided to it by the producer or others, incorrectly identified cattle or inappropriate use of any information in this Certificate. Further, while the Association makes reasonable efforts to ensure the quality of the genetic prediction analysis and other information presented in its Angus Link program reports, the Association does not guarantee or assume responsibility for the accuracy, timeliness or completeness of information conveyed in such reports, which are predictions and not guarantees of any particular result.