

AMERICAN BERKSHIRE ASSOCIATION
CERTIFICATE OF REGISTRY

Registration: 143565005
Sex: Boar
Ear Notch: 7-5
Other ID:
Date Born: 1/26/17
Teats: L/R

WTX5 WHATEVER IT TAKES 14-1
Sire: 138201001 **SPI:** 100.6
HAL-1843* nm **TSI:** 97.9

WTX4 DEEANN 86-9
Dam of Sire: 133679009 **SPI:** 98.2
TSI: 97.8

NNMS4 NON TYPICAL 9-3
Sire of Dam: 127678003 **SPI:** 100.9
HAL-1843* nm **TSI:** 97.2

JWL6 MS BISON 7-2
Dam: 137338002 **SPI:** 102.5
HAL-1843* nm **TSI:** 97.4

NNMS4 I DO 12-1
Sire of Sire: 124321001 **SPI:** 103.1
HAL-1843* nm **TSI:** 97.9

JWL5 MS BISON 12-2
Dam of Dam: 129859002 **SPI:** 104.2
HAL-1843* nm **TSI:** 97.4

JWL7 WHATEVER IT TAKES 7-5
Animal: 143565005
HAL-1843* nm

Total Born: 8
Born Alive: 7
No. Weaned: 6
Adj. Wt: 97

Breeder No.: 1116
Breeder: LARRY & JANET WHITE
 6203 S GREENSBORO PIKE
 KNIGHTSTOWN, IN 46148-9518

Owner No.: 42474 **Owned As Of:** 7/1/17
Owner: PREMIUM BLEND & SANDALL
 909 N 900 WEST
 ARLINGTON, IN 46104

Traits	EPD	Traits	EPD	Traits	EPD
Born Alive	0.06	Days to 250	0.22	24 hour pH	
Litter Birth Wt	0.01	Backfat	0.00	Marbling Score	
Number Weaned	0.01	Feed Efficiency	0.00	Loin Color	
21 Day Litter Wt	-0.23	Lbs of Lean	-0.10		
Wean to Estrus	0.00	Loin Eye Area	-0.02		

SPI 101.6 **MLI** 100.6 **TSI** 97.7

Breaking down Berkshire Pedigrees

1. Registration denotes the registration number of a pig. This is the animal's individual I.D. number within the registry system.
2. Sex denotes the gender of the animal as "Boar", "Gilt", or "Barrow".
3. Ear Notch denotes the litter and pig number that identifies this animal on it's home farm. This hog is notched 7-5, so it is pig 5 out of litter #7 for this particular farm and farrowing cycle.
4. Date Born denotes the birth date of the animal. This animal was born January 26th 2017.
5. Herd Mark is the identifier in a pigs name that denotes the breeder in the animal's name. In this case the Herd Mark is JWL.
6. The number at the end of the Herd Mark denotes the last digit of the animals birth year. This pig was born in 2017, therefore the last digit is a 7.
7. This is the animal's name. If the animals are not given names when they are registered then the boars take the name of the sire, barrows are marked as barrows, and gilts take the name of the dam. Combine sections 5-7 with the ear notch and you get the full registered name of the animal, in this case it is JWL7 Whatever It Takes 7-5.
8. This denotes the stress status of the pig. A pig marked HAL-1843*nm is negative for the stress gene and is said to be stress negative. A pig marked HAL-1843*mm is a carrier for the stress gene and is said to be a stress carrier. A pig marked HAL-1843*dm is positive for the stress gene and is said to be stress positive.



BERKSHIRE

2637 Yeager Road, West Lafayette, IN 47906
 Office: 765.497.3618 • Fax: 765.497.2959

Amy Smith
 3/28/17

Amy Smith
 CHIEF EXECUTIVE OFFICER

www.americanberkshire.com

AMERICAN BERKSHIRE ASSOCIATION

CERTIFICATE OF REGISTRY

Registration: **143565005**

Sex: **Boar**

Ear Notch: **7-5**

Other ID:

Date Born: **1/26/17**

Teats: **L/R**

JWL7 WHATEVER IT TAKES 7

Animal: **143565005**

HAL-1843* nm

Total Born: **8**

Born Alive: **7**

No. Weaned: **6**

Adj. Wt: **97**

13.

Breeder No.: **1116**

Breeder: **LARRY & JANET WHITE**
6203 S GREENSBORO PIKE
KNIGHTSTOWN, IN 46148-9518

9.

WTX5 WHATEVER IT TAKES 14-1

Sire: **138201001** SPI: **100.6**

HAL-1843* nm TSI: **97.9**

10.

JWL6 MS BISON 7-2

Dam: **137338002** SPI: **102.5**

HAL-1843* nm TSI: **97.4**

NNMS4 I DO 12-1

Sire of Sire: **124321001** SPI: **103.1**

HAL-1843* nm TSI: **97.9**

11.

WTX4 DEEANN 86-9

Dam of Sire: **133679009** SPI: **98.2**

TSI: **97.8**

12.

NNMS4 NON TYPICAL 9-3

Sire of Dam: **127678003** SPI: **100.9**

HAL-1843* nm TSI: **97.2**

11.

JWL5 MS BISON 12-2

Dam of Dam: **129859002** SPI: **104.2**

HAL-1843* nm TSI: **97.4**

12.

Owner No.: **42474**

Owned As Of: **7/1/17**

Owner: **PREMIUM BLEND & SANDALL**
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Wean to Estrus	0.00	Loin Eye Area	-0.02		

SPI **101.6**

MLI **100.6**

TSI **97.7**

Breaking down Berkshire Pedigrees

9. This section denotes the Sire(father) of the pig. This gives pertinent information such as registration number, stress status, and SPI and TSI rating.
10. This section denotes the Dam(mother) of the pig. This gives pertinent information such as registration number, stress status, and SPI and TSI rating.
11. These sections denote the Grandsire(grandfather) of the pig on both the sire and dam sides. This gives pertinent information such as registration number, stress status, and SPI and TSI rating.
12. These sections denote the Granddam(grandmother) of the pig on both the sire and dam sides. This gives pertinent information such as registration number, stress status, and SPI and TSI rating.
13. This section gives information regarding the litter. Total born is the total number of pigs birthed. Born Alive is the total number of pigs birthed alive. No. Weaned is the total number of pigs from the litter alive at the time of weaning. Adj. Wt. is the weight of pigs weaned adjusted to 21-day weaning.

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Date Born: **1/26/17**

Teats: L/R

JWL7 WHATEVER IT TAKES 7-1

Animal: **143565005**

HAL-1843* nm

Total Born: **8**

Born Alive: **7**

No. Weaned: **6**

Adj. Wt: **97**

Breeder No.: **1116**

Breeder: **LARRY & JANET WHITE**
6203 S GREENSBORO PIKE
KNIGHTSTOWN, IN 46148-9518

WTX5 WHATEVER IT TAKES 14-1

Sire: **138201001** SPI: **100.6**

HAL-1843* nm TSI: **97.9**

JWL6 MS BISON 7-2

Dam: **137338002** SPI: **102.5**

HAL-1843* nm TSI: **97.4**

NNMS4 I DO 12-1

Sire of Sire: **124321001** SPI: **103.1**

HAL-1843* nm TSI: **97.9**

WTX4 DEEANN 86-9

Dam of Sire: **133679009** SPI: **98.2**

TSI: **97.8**

NNMS4 NON TYPICAL 9-3

Sire of Dam: **127678003** SPI: **100.9**

HAL-1843* nm TSI: **97.2**

JWL5 MS BISON 12-2

Dam of Dam: **129859002** SPI: **104.2**

HAL-1843* nm TSI: **97.4**

Owner No.: **42474**

Owned As Of: **7/1/17**

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SPI	101.6	MLI	100.6	TSI	97.7
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Breaking down Berkshire Pedigrees

14. This section contains information regarding the breeder of the pig, including names and addresses. Breeder No. is the breeder's unique I.D. number in the registry system.

15. This section contains information regarding the owner of the pig, including names and addresses. Owner No. is the owner's unique I.D. number in the registry system. Owned As Of is the date of sale for the pig or the day the pig transferred ownership. If the owner and breeder of the pig are the same then this section will be blank.

16. SPI is the Sow Productivity Index. This is used to evaluate the maternal performance of the animal. Based on an animal average of 100.00.

17. MLI is the Maternal Line Index. This is used to evaluate reproductive and post-weaning traits. Based on an animal average of 100.00.

18. TSI is the Terminal Sire Index. This is used to evaluate traits of leanness, growth, and muscle. Based on an animal average of 100.00.

19. This section contains the Estimated Progeny Differences or EPDs. EPDs are measures of traits that make up the SPI, MLI, and TSI measures.