WELSHPOOL AUTUMN SALE

SALERS CATTLE SOCIETY

This sale will be held under the auspices of
Salers Cattle Society of the UK

AUTUMN SHOW & SALE OF PEDIGREE & COMMERCIAL SALERS

THURSDAY 19 NOVEMBER 2026

SHOW – 11am / SALE – Approx. 12.30pm (to follow the sale of Limousin cattle)

ALL PEDIGREE CATTLE TO BE IN THE MARKET
BY 3.30PM ON WEDNESDAY 18 NOVEMBER

CATALOGUE - NOVEMBER 2026

WELSHPOOL LIVESTOCK SALES LTD 01938 553438

SALE RULES

- All pedigree animals must be halter trained and shown.
- Any animals showing signs of bad temperament will be rejected and removed from the premises. The Society decision will be final.
- All pedigree animals must be registered with the Salers Cattle Society of the UK.
- All the above rules will be strictly enforced.
- All animals will be sold in accordance with the terms and conditions of the National Beef Association, copies of which are available from https://www.nationalbeefassociation.com/resources/nba-terms-conditions-of-sale/

NOTICE TO EXHIBITORS

- All bulls and females in the pedigree section (this excludes commercials and production females) must be halter trained and wear a nose leader / nose clip / nose snip when shown.
- The halter will become the property of the purchaser after the sale.
- It is the sole responsibility of the vendor to ensure that animals are haltered when they are delivered to the purchaser.
- The Auctioneers do not hold themselves responsible for any errors they may find.
- Prior to the numbering of the animals it is essential the exhibitor should ascertain that each animal is in the correct stall.
- Ear marks must be checked prior to sale.
- It is recommended that all stock men and women wear white coats.

Veterinary and Society Inspection: Wed 18 November 3.30pm onwards

SALERS CATTLE SOCIETY
PRE-SALE INSPECTION GUIDELINES

Veterinary Inspection

1. Overshot or undershot jaws or other abnormalities.
2. Defective genital organs
3. Any other veterinary defects including warts, umbilical hernia and other hereditary conditions.

Breed Inspection

1. Faulty, illegible or incorrect ear tags.
2. Any animal exhibiting temper or unruly behaviour.
3. Any animal not exhibiting accepted breed characteristics.
4. Any animal below a reasonable standard of physical condition.
5. Any animal regarded as below the required standard due to either inferior or defective conformation. This covers every point of conformation including the ability to stand and walk properly.
6. Any animal that is not showing reasonable growth of age.
7. Any animals that is unsound, or appears ill, or under the influence of sedation

IMPORTANT NOTICE

All pedigree cattle entered for sale are from a BVD CHeCs accredited herd or have been individually tested BVD antigen negative. All such animals have been fully BVD vaccinated at least two weeks prior to sale date. Females that are sold in calf must be from a BVD free accredited herd or individually tested before service, with the BVD status of the bull being determined before he serves these females that are to be sold.

UNDERSTANDING THE BREEDPLAN PERFORMANCE RECORDING INFORMATION IN THIS CATALOGUE

Only Salers GROUP BREEDPLAN EBVs with Accuracy (Acc) can be validly compared between herds.

ESTIMATED BREEDING VALUES (EBVS)

The EBV is the best estimate of an animal's genetic merit for that trait.

ACCURACY

An accuracy value is presented with every EBV and gives an indication of the amount of information that has been used in the calculation of that EBV. The higher the accuracy the lower the likelihood of change in the animal's EBV as more information is analysed for that animal or it's relatives. Accuracy below 75% should be considered low.

CALVING EASE

Calving Ease EBVs are based on calving difficulty scores, birth weights and gestation length information. More positive EBVs are favourable and indicate easier calving.

DIR: Direct calving ease indicates how this animal influences the birth of its progeny.

DTRS: Daughter's calving ease indicates how well the animal produces daughters that have easier calving.

BIRTH AND FERTILITY

GL: Gestation Length EBV (days) is based on AI records. Lower (negative) GL EBVs indicate shorter gestation lengths which generally relate to easier calving and increased growth after birth.

BWT: Birth Weight EBV (kg) is based on the measured birth weight of animals, adjusted for dam age. The lower the value the lighter the calf at birth and the lower the likelihood of a difficult birth. This is particularly important when selecting sires for use over heifers.

SS: Scrotal Size EBV (cm) is an indicator of male fertility in regards to semen quality and quantity. Higher (positive) EBVs indicate higher fertility. There is also a small negative correlation with age of puberty in female progeny.

GROWTH

MILK: 200-Day Milk EBV (kg) is an estimate of an animal's milking ability. For sires, this EBV is indicative of their daughter's milking ability as it affects the 200-day weight of their calves.

200: 200-Day Growth EBV (kg) is calculated from the weight of animals taken between 80 and 300 days of age. Values are adjusted to 200 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth to early ages.

400: 400-Day Weight EBV (kg) is calculated from the weight of progeny taken between 301 and 500 days of age, adjusted to 400 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for yearling weight.

600: 600-Day Weight EBV (kg) is calculated from the weight of progeny taken between 501 and 900 days of age, adjusted to 600 days and for dam age. This EBV is the best single estimate of an animal's genetic merit for growth beyond yearling age.

MWT: Mature Cow Weight EBV (kg) is an estimate of the genetic difference in cow weight at 5 years of age. Smaller, or more moderate EBVs are generally more favourable.

CARCASE

CWT: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days.

EMA: Eye Muscle Area EBV (cm^2) estimates genetic differences in eye muscle area of a 300kg dressed carcase. More positive EBVs indicate better muscling on animals.

FAT: Rib Fat EBV (mm) estimates the genetic differences in fat depth at the rib in a 300kg dressed carcase. More positive EBVs indicate more subcutaneous fat and earlier maturity.

RBY%: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300kg dressed carcase. A more positive EBV indicates higher percentage yield for the 300kg carcase size.

IMF%: Intra-muscular Fat Percent EBV (%) is an estimate of the genetic difference in the percentage of intra-muscular fat at the 12/13th rib site in a 300kg carcase. Depending on market targets, larger more positive values are generally more favourable.

The Salers Cattle Society GROUP BREEDPLAN Estimated Breeding Values contained in this Sale Catalogue were compiled by the Agricultural Business Research Institute (ABRI) from data supplied by the breeders. Neither the Salers Cattle Society nor the ABRI oversee or audit the collection of this data.

Salers Cattle Society
Percentile Bands for 2024 Born Calves

ercentile Band	Gestation Length (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mat Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt (kg)	Eye Muscle Area (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
Top Value	-2.9	-3.0	+32	+49	+74	+85	+16	+1.2	+39	+1.7	+1.1	+1.5	+0.9	+0.7
Top 1%	-1.4	-1.5	+25	+38	+50	+51	+10	+0.9	+28	+1.4	+0.5	+0.7	+0.5	+0.3
Top 5%	-0.9	-0.6	+19	+30	+38	+39	+9	+0.8	+22	+1.1	+0.4	+0.5	+0.4	+0.2
Top 10%	-0.7	-0.1	+17	+27	+33	+33	+8	+0.7	+19	+1.0	+0.3	+0.4	+0.2	+0.2
Top 15%	-0.5	+0.2	+16	+24	+29	+30	+7	+0.6	+18	+0.9	+0.3	+0.4	+0.1	+0.2
Top 20%	-0.4	+0.4	+15	+23	+28	+28	+7	+0.6	+17	+0.8	+0.3	+0.3	+0.1	+0.2
Top 25%	-0.3	+0.5	+14	+22	+26	+26	+7	+0.5	+16	+0.8	+0.2	+0.3	+0.0	+0.1
Top 30%	-0.3	+0.6	+14	+21	+25	+24	+6	+0.5	+15	+0.7	+0.2	+0.3	+0.0	+0.1
Top 35%	-0.2	+0.7	+13	+20	+23	+22	+6	+0.5	+14	+0.6	+0.2	+0.2	+0.0	+0.1
Top 40%	-0.2	+0.8	+13	+19	+22	+21	+6	+0.4	+14	+0.6	+0.2	+0.2	-0.1	+0.1
Top 45%	-0.1	+0.9	+12	+19	+21	+20	+6	+0.4	+13	+0.5	+0.2	+0.2	-0.1	+0.1
Top 50%	-0.1	+1.0	+12	+18	+20	+19	+5	+0.4	+13	+0.5	+0.1	+0.2	-0.1	+0.1
Top 55%	+0.0	+1.1	+11	+17	+20	+18	+5	+0.4	+12	+0.4	+0.1	+0.1	-0.2	+0.1
Top 60%	+0.0	+1.2	+11	+16	+19	+17	+5	+0.3	+12	+0.4	+0.1	+0.1	-0.2	+0.1
Top 65%	+0.0	+1.3	+10	+16	+18	+16	+5	+0.3	+12	+0.3	+0.1	+0.1	-0.3	+0.0
Top 70%	+0.1	+1.4	+10	+15	+17	+16	+4	+0.3	+11	+0.2	+0.1	+0.1	-0.3	+0.0
Top 75%	+0.1	+1.5	+9	+14	+16	+15	+4	+0.2	+11	+0.1	+0.0	+0.0	-0.4	+0.0
Top 80%	+0.2	+1.6	+9	+13	+15	+13	+3	+0.2	+10	+0.1	+0.0	+0.0	-0.5	+0.0
Top 85%	+0.3	+1.8	+8	+12	+14	+12	+3	+0.1	+9	+0.0	+0.0	-0.1	-0.5	+0.0
Top 90%	+0.4	+2.2	+7	+10	+11	+9	+2	+0.0	+8	-0.1	-0.1	-0.1	-0.6	+0.0
Top 95%	+0.7	+2.7	+5	+7	+8	+4	+1	-0.1	+6	-0.3	-0.2	-0.3	-0.7	+0.0
Top 99%	+1.4	+4.3	+0	-2	-1	-12	-1	-0.5	+0	-0.5	-0.3	-0.5	-0.9	-0.1
Low Value	+2.1	+6.3	-5	-16	-23	-28	-6	-1.2	-11	-1.0	-0.6	-0.9	-1.4	-0.2

HERD HEALTH DECLARATION

P.M. & S.M. DONGER	**(SEAWELL) Seawell Grounds, Towcester, NN12 8HW** - Herd tested clear from TB December 2024 - Currently on a 1-year testing interval - Member of SAC Premium Cattle Health Scheme - BVD accredited since December 2020, vaccinated sale animals - IBR vaccinated sale animals - Lepto vaccinated sale animals - Johnes risk level 1, four consecutive years	**102, 103, 104, 105, 106**
C.F. JONES	**(CLYWEDOG) Lower Cefn Penarth, Old Hall Llanidloes, SY18 6NZ** - Herd tested clear from TB February 2026 - Currently on an annual testing interval - BVD Cymru, vaccinated sale animals - LEPTO vaccinated sale animals - Not in health scheme for Johnes	**COMMERCIAL FEMALES**
T.T. JONES	**(GLYNNE HALL) Glyn Farm, Llanidloes, SY18 6NE** - Herd tested clear from TB March 2026 - Currently on an annual testing interval - BVD Cymru, vaccinated sale animals - LEPTO vaccinated sale animals - Not in health scheme for Johnes	**107 & 108**
RIGEL PEDIGREE	**(RIGEL) Rigel Pedigree, Yarm, TS15 0JX** - Herd tested clear from TB March 2023 - Currently on a 4-year testing interval - Member of SAC PCHS - BVD accredited since 2010, vaccinated sale animals - IBR herd surveillance testing, vaccinated sale animals - Lepto herd surveillance testing - Johnes risk level 1, since 28/03/2014 - Johnes Level Risk Level 1*, since 24/02/2026	**101**

Disclaimer: The health information above is supplied by or on behalf of the breeder. The health status of individual animals may differ from the herd declarations. The responsibility for the accuracy rests solely with the vendor and not the Salers Cattle Society of the UK or Welshpool Livestock Sales Ltd.

SHOW RESULTS

JUDGE: MR RICHARD HARTSHORN

MALE SECTION

1st & Overall Champion	2nd & Reserve Overall Champion	3rd
4th	5th	6th

COMMERCIAL SECTION

Champion pen of commercial Salers

Rigel Pedigree

101 Rigel Umber Poll

Polled Red **Born** **UK122086202309**
Myostatin: M0 **01/04/2024**

gs. Marceau P(IMP2015081)
Sire - Rigel Podrick Poll(UK122086602047)
gd. Ode P(IMP2017080)

gs. Rigel Mycroft Poll(PYE2013031)
Dam - Rigel Arya Poll(UK122086201882)
gd. Rigel Avignon
Poll(PYE2015671)

Polled, by Podrick, sire of 10000 guinea Rigel Uhu Poll at Welshpool May 26. Strong growth rate, tremendous width/flesh, milky dam line. TB4, High Health & BT vacc, see Facebook.com/rigel.salers/ for photos and more info

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			-0.3	+1.6	+15	+23	+36	+3
Accuracy			41%	74%	69%	69%	66%	39%
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	-0.1	+20	--	--	--	--		
Accuracy	43%	55%						
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

P.M. & S.M. Donger

102 Seawell Vancouver

Horned Red **Born** **UK202227706335**

Myostatin: M0 **15/02/2025**

gs. Iron Man(IMP2014030)

Sire - Seawell Leonardo(UK202227503820)

gd. Seawell Hilda(SEA2012021)

gs. Impeccable(IMP2013079)

Dam - Seawell Raddish(UK202227104964)

gd. Seawell Kiwi(UK202227303622)

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			-0.4	+0.3	+10	+17	+12	--
Accuracy			41%	74%	60%	53%	55%	
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	--	+10	--	--	--	--		
Accuracy		32%						
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

P.M. & S.M. Donger

103 Seawell Victory

Horned Red **Born** **UK202227206358**

Myostatin: M0 **01/03/2025**

gs. Illyde(1533017135)

Sire - Omarsy(IMP2018020)

gd. Java(1534219471)

gs. Impeccable(IMP2013079)

Dam - Seawell Roxy(UK202227204825)

gd. Seawell Happygolucky(SEA2012057)

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			-0.5	+0.7	+13	+19	+18	--
Accuracy			34%	73%	56%	47%	50%	
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	--	--	--	--	--	--		
Accuracy								
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

P.M. & S.M. Donger

104 Seawell Vivaldi

Horned Red **Born** **UK202227306380**
Myostatin: M0 **10/03/2025**

gs. Illyde(1533017135)
Sire - Omarsy(IMP2018020)
gd. Java(1534219471)

gs. Eveil(IMP2014029)
Dam - Seawell Kathryn(SEA2015431)
gd. Seawell Glenbarr
(Polled)(SEA2011045)

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			-0.5	+1.2	+17	+23	+23	+9
Accuracy			36%	74%	58%	52%	53%	28%
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	--	+13	--	--	--	--		
Accuracy		32%						
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

P.M. & S.M. Donger

105 Seawell Valdo

Horned Red **Born** **UK202227206400**
Myostatin: M0 **13/03/2025**

gs. Mathieu(IMP2016060)
Sire - Ballykeel Shotgun(UK942009604724)
gd. Indiana(IMP2013022)

gs. Obelix(IMP2017063)
Dam - Seawell Samantha(UK202227205357)
gd. Seawell Hilary(SEA2012020)

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			+0.0	+1.3	+14	+20	+22	--
Accuracy			35%	71%	54%	46%	48%	
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	--	--	--	--	--	--		
Accuracy								
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

P.M. & S.M. Donger

106 Seawell Victor

Horned Red **Born** **UK202227306408**

Myostatin: M0 **15/03/2025**

gs. Chabal(1527357220)

Sire - Impeccable(IMP2013079)

gd. Elegante(1529314398)

gs. Norbert(IMP2017040)

Dam - Seawell Rehka(UK202227604997)

gd. Seawell Hilda(SEA2012021)

	September 2026 Salers BREEDPLAN Analysis							
	Calving Ease Dir. (%)	Calving Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt (kg)	400 Day Wt. (kg)	600 Day Wt.(kg)	Milk
EBVs			-0.5	+0.7	+12	+17	+18	--
Accuracy			38%	74%	58%	50%	52%	
Avg 24			**-0.3**	**+1.0**	**+12**	**+19**	**+22**	**+6**

	Scrotal Size (cm)	Carcase Weight (kg)	Eye Muscle Area (Sq.cm)	Fat (mm)	Retail Beef Yield	IMF %	**Terminal Sire Index**	**Self Replacing Index**
EBVs	--	+10	--	--	--	--		
Accuracy		26%						
Avg 24	**+0.4**	**+14**	**+0.4**	**+0.1**	**-0.2**	**+0.1**		

T.T. Jones & Son

107 Glynne Hall Vincent

Horned Red **Born** **UK701226402252**

Myostatin: DNA PENDING **20/04/2025**

gs. Seawell Lithium(UK202227103844)

Sire - Approach Farm Reese(UK127167500910)

gd. Approach Farm Nutella(UK127167600750)

gs. Preenbank Neddy(UK303672401147)

Dam - Glynne Hall Sky(UK701226101997)

gd. Glynne Hall Isabel(UK701226601400)

T.T. Jones & Son

108 Glynne Hall Voldemort

Horned Red **Born** **UK701226202264**

Myostatin: DNA PENDING **09/05/2025**

gs. Seawell Lithium(UK202227103844)

Sire - Approach Farm Reese(UK127167500910)

gd. Approach Farm Nutella(UK127167600750)

gs. Preenbank Goliath(RFP2009008)

Dam - Glynne Hall India(UK701226301313)

gd. Glynne Hall Clare(TFJ2008003)

COMMERCIAL FEMALES

C F Jones

Lot 109 **1 x Heifer (14 May 2024) with heifer calf at foot (26 August 2026)**

C F Jones

Lot 110 **1 x Heifer (20 May 2024) with heifer calf at foot (27 August 2026)**

C F Jones

Lot 111 **1 x Heifer (26 May 2024) with bull calf at foot (03/09/2026)**

C F Jones

Lot 112 **1 x Bulling Heifer (11 September 2025)**

C F Jones

Lot 113 & 114 **2 x Bulling Heifers (12 & 13 September 2025)**

C F Jones

Lot 115 **1 x Bulling Heifer (9 September 2025)**

C F Jones

Lot 116 **1 x Bulling Heifer (11 November 2025)**

HEALTH AND SAFETY RULES
WELSHPOOL LIVESTOCK SALES LTD

NOTICE TO ALL VISITORS AND TRADERS
PLEASE READ AND OBSERVE THE FOLLOWING

All visitors and traders on site will be responsible for ensuring that they and their employees or sub-contractors engaged by them comply with all legal requirements, including the Health and Safety At Work etc., Act 1974, The Management of Health and Safety At Work Regulations, The Provision And Use of Work Equipment Regulations etc.

All visitors and traders will be responsible for ensuring that their operations in no way affect the integrity of the company or its fire, safety or security arrangements and in no way compromise the health, safety and welfare of other visitors to and or employees of Welshpool Livestock Sales Ltd.

Although it is the visitors and traders responsibility to ensure that plant, equipment and systems in work are safe, Welshpool Livestock Sales Ltd reserve the right to ask any visitors or trader to leave the market for any breaches in the Health and Safety Rules and/or Regulations.

Vendors must inform Welshpool Livestock Sales Ltd of any livestock due to attend the market whose temperament, behaviour or condition may call for additional precautions for its safe handling.

When loading or unloading livestock handlers must ensure that the dock and vehicle gates are securely fixed so as to prevent the escape of animals.

Traders are responsible for providing and maintaining suitable livestock handling equipment. They should ensure that livestock handlers are fit, experienced in livestock handling and familiar with the livestock in their charge.

Children must not be permitted in any area where they may be at risk from livestock or machinery.

In the case of bulls, during the period when the show/sale is open to visitors, bulls in stalls or pens should not be left unattended. If the handler is temporarily absent, arrangements should be made with another vendor, steward or member of Welshpool Livestock Sales' staff to oversee the bull until the handler returns.

Handling of Livestock at show and sales: Welshpool Livestock Sales Ltd recommend that an adult person should accompany any junior person during the showing/sale of livestock in the ring and reserves the right to intervene at any point if, in the company's opinion, the person showing the livestock is at risk in undertaking that activity.

Passageways must be kept clear at all times during the auction sale. PLEASE DO NOT STAND IN THE SALE RING ENTRANCE AND EXIT PASSAGES.

The auction ring man escapes and refuges must be kept clear at all times.

All portable electrical equipment supplied and/or used by visitors and traders must be safe and fit for purpose and should have a valid portable appliance test certificate.