



SOUTH DEVON HERD BOOK SOCIETY

SEMEN LIST

Semen available from the Society and its members for bulls with minimum Quality Beef Index values of +9

List compiled from Breedplan analysis: January 2009

**South Devon Herd Book Society
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UNDERSTANDING BREEDPLAN PERFORMANCE RECORDING

ESTIMATED BREEDING VALUES (EBVs)

The EBV is the best estimate of an animal's genetic merit for that trait. Each breed's EBVs are calculated specifically for that breed, for comparisons within the breed, and there can be no cross comparison between breeds.

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 its relatives. *Low accuracies should be treated with caution.*

Calving Ease Calving Ease EBVs are based on calving difficulty scores, birth weights and gestation length information. *Negative EBVs mean more difficult calving whilst positive EBVs mean easier calving.*

Direct: Direct calving ease indicates how this bull influences the birth of its progeny. *High negatives are bad whilst high positives are good.*

Daughters: Daughter's calving ease indicates how well the animal produces daughters that have easier calving. This is an important trait if you are breeding your own replacements. *Again, high negatives are bad whilst high positives are good.*

BIRTH AND FERTILITY

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

Birthweight: 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.*

Scrotal Size: 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 ie, the daughters of bulls with larger testicles may come into season at an earlier age.

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. *Bulls with high 200 day milk EBVs have more milky daughters.*

200: 200-Day Growth EBV (kg) is calculated from the weight of the 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. *The higher the 200 day EBV then the higher the suckled calf or weaning weight.*

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. *Higher 400 day EBVs indicate earlier maturing progeny with a greater weight at an earlier age.*

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.

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

CARCASE

Carcase Weight: Carcase Weight EBV (kg) estimates the genetic difference in carcase weight at a standard age of 650 days. **An important trait for finished cattle production.**

Eye Muscle Area: Eye Muscle Area EBV (cm²) estimates genetic differences in eye muscle area of a 300 kg 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 300 kg dressed carcase. *More positive EBVs indicate more*

subcutaneous fat and earlier maturity, leading to a higher fat classification in slaughtered progeny.

Retail Beef Yield %: Retail Beef Yield Percent EBV (%) represents total (boned out) meat yield as a percentage of a 300 kg dressed carcass. A more positive EBV indicates higher percentage yield for the 300 kg carcass size. This is an important trait in finished steers and heifers.

QUALITY BEEF INDEX

The South Devon Quality Beef Index is a combination of all traits into a single figure and is a measure of a terminal sire's ability to produce prime steers and heifers for the finished market whilst maintaining calving ease at a reasonable level.

PERCENTILE BANDS FOR 2007 BORN CALVES

Percentile bands enable you to compare particular EBVs against the national herd average, and "rank" the animal accordingly. It is updated at each BLUP run (January and July)

Percentile Band	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (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)	Carcass Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF %	Quality Beef Index (GBP)
Top Value	+17.2	+9.6	-2.8	-3.2	+47	+74	+84	+94	+12	+2.5	+52	+5.6	-1.2	+1.8	+0.5	+29
Top 1%	+9.0	+7.1	-1.4	-1.8	+33	+54	+65	+70	+8	+0.9	+40	+2.9	-0.7	+1.0	+0.2	+21
Top 5%	+5.7	+5.2	-0.9	-0.8	+27	+45	+56	+59	+6	+0.6	+34	+2.4	-0.4	+0.7	0.0	+18
Top 10%	+4.3	+4.1	-0.6	-0.3	+24	+41	+51	+53	+6	+0.5	+31	+2.2	-0.3	+0.6	0.0	+17
Top 15%	+3.6	+3.5	-0.4	0.0	+22	+38	+48	+50	+5	+0.5	+29	+2.1	-0.2	+0.5	0.0	+16
Top 20%	+2.9	+3.0	-0.3	+0.2	+21	+36	+45	+47	+5	+0.4	+28	+2.1	-0.2	+0.4	0.0	+15
Top 25%	+2.1	+2.6	-0.2	+0.4	+20	+34	+43	+45	+4	+0.4	+26	+2.0	-0.1	+0.4	0.0	+14
Top 30%	+1.6	+2.2	-0.1	+0.6	+19	+33	+42	+43	+4	+0.4	+25	+2.0	-0.1	+0.3	0.0	+14
Top 35%	+0.9	+1.9	+0.1	+0.8	+18	+31	+40	+41	+4	+0.4	+24	+1.9	-0.1	+0.3	0.0	+13
Top 40%	+0.5	+1.5	+0.2	+0.9	+17	+30	+39	+40	+3	+0.3	+24	+1.9	0.0	+0.3	-0.1	+13
Top 45%	0.0	+1.2	+0.3	+1.1	+16	+29	+37	+38	+3	+0.3	+23	+1.8	0.0	+0.2	-0.1	+12
Top 50%	-0.5	+0.9	+0.4	+1.3	+15	+28	+36	+36	+3	+0.3	+22	+1.8	0.0	+0.2	-0.1	+12
Top 55%	-1.0	+0.5	+0.5	+1.5	+14	+27	+35	+35	+2	+0.3	+21	+1.8	+0.1	+0.2	-0.1	+11
Top 60%	-1.6	+0.2	+0.6	+1.7	+13	+26	+33	+33	+2	+0.3	+20	+1.7	+0.1	+0.2	-0.1	+11
Top 65%	-2.2	-0.1	+0.7	+1.8	+12	+25	+32	+32	+2	+0.3	+20	+1.7	+0.1	+0.1	-0.1	+10
Top 70%	-2.7	-0.4	+0.8	+2.0	+11	+24	+31	+30	+1	+0.2	+19	+1.6	+0.1	+0.1	-0.1	+10
Top 75%	-3.4	-0.8	+0.9	+2.2	+10	+23	+29	+29	+1	+0.2	+18	+1.6	+0.2	+0.1	-0.1	+10
Top 80%	-4.2	-1.3	+1.0	+2.4	+10	+21	+28	+27	+1	+0.2	+17	+1.5	+0.2	0.0	-0.1	+9
Top 85%	-5.1	-1.8	+1.1	+2.7	+8	+20	+26	+25	0	+0.2	+17	+1.4	+0.3	0.0	-0.2	+9
Top 90%	-6.2	-2.5	+1.3	+3.0	+7	+18	+24	+22	-1	+0.1	+15	+1.4	+0.3	-0.1	-0.2	+8
Top 95%	-8.2	-3.5	+1.6	+3.6	+5	+15	+20	+18	-2	+0.1	+13	+1.2	+0.4	-0.2	-0.2	+7
Top 99%	-12.0	-5.6	+2.3	+4.8	0	+9	+12	+9	-5	-0.1	+8	+0.8	+0.7	-0.6	-0.4	+4
Low Value	-18.6	-10.6	+4.1	+7.0	-5	-7	0	-5	-13	-1.4	+1	-1.0	+1.2	-1.0	-0.9	0

ET AI ASDIG CONCORDE 5

Ear No UKGJ0572-00004

Born 13/03/1995

Bred by ASDIG Ltd, MACARONI FARM, EASTLEACH, CIRENCESTER, GLOS, GL7 3NG

Available from W H D Scott, Grove Farms, Wells Folly, Moreton-in-Marsh, Glos, GL56 0PA, tel 01608 651464

Qualifies for EU export

Sire – GROVE CHARLEMAGNE 5 EF347-206


s. HIGHGATE PIONEER 9 T1963-89119

d. GROVE CHERRY 5 EF347-8913

Dam – GROVE COLTSFOOT 23 EF347-9112

s. ROSKYMER SAFFRON'S TRUMP 1 TE771-77

d. GROVE COLTSFOOT 12 EF347-8715

January 2009 South Devon BREEDPLAN EBVs														
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF %
	EBV	+2.3	-7.3	-0.6	+2.0	+24	+37	+45	-6	+0.4	+22	+0.7	+0.7	-0.9
Acc	84%	81%	76%	94%	92%	90%	86%	84%	41%	79%	60%	71%	68%	49%
Breed Avg. EBVs for 2007 Born Calves														
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2	-0.1

Traits Observed: BWT, 200WT(x2), 400WT(x2), SS, FAT, EMA

Statistics: Number of Herds: 6, Progeny Analysed: 116, Scan Progeny: 44, Number of Dtrs: 16

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+12	+12

BROOKHAY ROMANY

Ear No BHF-27

Born 25/06/1975

Bred by J A WARD, DEVICHOYS BARTON, PERRAN-AR-WORTHAL, TRURO, CORNWALL, TR3 7PD

Available from South Devon Herd Book Society

Price: £4.50 per straw

Sire - EDMESTON ROMANY 26 V2745-103


s. HALL TORRS CRACKER 1 MUN-294

d. EDMESTON PRIMROSE 64 SD-41326

Dam - TREGONHAYNE PEARL 4 T4908-094

s. WOODAH FORESTER 10 VG598-B8

d. WISHWORTHY PEARL SDC-40662

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	
	EBV	-6.3	-0.7	+0.3	+4.6	+31	+57	+64	+2	+37	+1.7	-0.2	+0.2
Acc	72%	73%	66%	88%	88%	87%	83%	89%	77%	47%	52%	50%	
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2	

Traits Observed: 200WT(x2), 400WT, FAT

Statistics: Number of Herds: 12, Progeny Analysed: 82, Scan Progeny: 3, Number of Dtrs: 29

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+20	+12

CHAPPLE STARDUST 1

Ear No UKVN1571-00015

Born 22/04/1996

Bred by MR & MRS C J SMALLWOOD, CHAPPLE FARM, GIDLEIGH, CHAGFORD, DEVON, TQ13 8MP

Available from South Devon Herd Book Society

Price £4.50 per straw

Sire – EDMESTON STARDUST 9 V2745-9103


s. SEXTON SATURN 80 V3451-701

d. EDMESTON KITTY 242 V2745-619

Dam – KENDALLS KANNA 1 DP374-9105

s. HIGGATE PIONEER 3 T1963-87044

d. BEZURRELL ROSE 59 T3137-413

January 2009 South Devon BREEDPLAN EBVs											
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	-4.5	+4.7	+0.9	+1.0	+9	+25	+37	+3	+1.8	+0.1
Acc	61%	61%	61%	81%	76%	72%	72%	70%	28%	39%	37%
Breed Avg. EBVs for 2007 Born Calves											
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+1.8	0.0	+0.2

Traits Observed: BWT, 200WT(x2), 400WT, 600WT(x2)

Statistics: Number of Herds: 8, Progeny Analysed: 54, Scan Progeny: 6, Number of Dtrs: 7

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+9	+12

CHOLWELLS ACE 3

Ear No V1456-7912

Born 25/02/1979

Bred by JB ROSSITER, CHOLWELLS FARM, KINGSBRIDGE, DEVON, TQ7 3BH

Available from South Devon Herd Book Society

Price £4.50 per straw

Sire - WINSOR ACE 10 WIN-7575


s. WINSOR SLAM XBN-838

d. WINSOR COWSLIP 33 MUD-365

Dam - TREGASSO IVY 30 XBM-063

s. BAPTON YEOMAN MMV-597

d. TREGASSO IVY 21 MYZ-063

January 2009 South Devon BREEDPLAN EBVs											
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	-3.7	-0.5	+1.4	+13	+29	+28	-1	+19	+1.4	-0.1
Acc	45%	44%	74%	82%	76%	78%	61%	65%	26%	32%	31%
Breed Avg. EBVs for 2007 Born Calves											
EBV	-0.7	+0.9	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Traits Observed: 200WT(x2), 400WT(x2), FAT

Statistics: Number of Herds: 6, Progeny Analysed: 22,

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+10	+12

AI CHOLWELLS KING 2

Ear No V1456-8012

Born 14/02/1980

Bred by J B ROSSITER, CHOLWELLS FARM, KINGSBRIDGE, DEVON, TQ7 3BH

Available from South Devon Herd Book Society

Price £4.50 per straw

Sire - CHOLWELLS ACE 1 V1456-7755

s. WINSOR ACE 10 WIN-7575


d. CHOLWELLS GWENDOLINE XBU-095

Dam - CHOLWELLS POLL BETTY 3 (T) V1456-7525

s. CHOLWELLS EXPRESS 2 XAP-301

d. AI CHOLWELLS BETTY MYL-8818

January 2009 South Devon BREEDPLAN EBVs

	Birth	200	400	600	Milk
	Day	Day	Day	Day	
	Wt.	Wt.	Wt.	Wt.	(kg)
	(kg)	(kg)	(kg)	(kg)	(kg)
EBV	+2.0	+23	+32	+41	+5
Acc	52%	66%	59%	55%	50%
Breed Avg. EBVs for 2007 Born Calves					
EBV	+1.3	+15	+29	+37	+3

Traits Observed: 200WT(x2), 400WT

Statistics: Number of Herds: 1, Progeny Analysed: 5, Number of Dtrs: 1

SELECTION INDEX VALUES

Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+12	+12

Z CILGWRRWG ILLYA

Ear No UKFV0180-00017

Born 02/02/1997

Bred by R V HARTSHORN, 14 RODEN LANE, RODEN, TELFORD, SHROPSHIRE, TF6 6BJ

Available from T M Kent, t/a J Kent, Eyton Farm, Baschurch, Shrewsbury, Shropshire, SY4 2JJ

Sire – PAPER MILL SAFFRON G8388-9304

s. PAPER MILL TRUMP SAD-804


d. HOLCOMBE EFFIE 12 V9260-831

Dam – CILGWRRWG FRUHLING FV180-9406

s. EDMESTON TRUSTY 4 V2745-809

d. CILGWRRWG DYFNAINT FV180-9201

January 2009 South Devon BREEDPLAN EBVs

	Calv.	Calv.	Gest.	Birth	200	400	600	Milk	Scrotal	Carcase	Eye	Rib	Retail	Beef	IMF
	Ease	Ease		Wt.	Day	Day	Day								
	Direct	Dtrs	Len.	(kg)	(kg)	(kg)	(kg)	(kg)	(cm)	(kg)	(sq.cm)	(mm)	(%)	(%)	(%)
EBV	-0.6	+1.4	+2.0	+4.3	+34	+58	+68	-1	+0.9	+45	+2.2	-0.5	+0.9	-0.3	
Acc	84%	80%	87%	94%	94%	93%	90%	86%	56%	82%	55%	70%	66%	51%	
Breed Avg. EBVs for 2007 Born Calves															
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2	-0.1	

Traits Observed: BWT, 200WT(x2), 400WT(x2), FAT, EMA

Statistics: Number of Herds: 33, Progeny Analysed: 229, Scan Progeny: 39, Number of Dtrs: 46

SELECTION INDEX VALUES

Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+25	+12

EDMESTON HOMER 1

Ear No UKV2745-00610

Born 09/04/1998

Bred by J C & S M IRISH, YARNHAY, BROWNSTON ST, MODBURY, IVYBRIDGE, DEVON, PL21 0RQ
Available from H Tully & Sons, Waddeton Barton, Brixham, Devon, TQ5 0EL, tel 01803 842394

Available for export to EU

Sire – ERME JAFFA V2167-9302


s. CROKERS MAJOR BILL B3837-688

d. ERME BUTERCUP 21 V2167-1472

Dam – EDMESTON HILDA 257 V2745-9492

s. STRETCHFORD CENTURION V4920-8965

d. EDMESTON HILDA 190 V2745-730

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	+1.6	+4.7	-1.6	+1.3	+23	+40	+61	-2	+34	+1.1	-0.7
Acc	76%	67%	83%	93%	87%	84%	81%	65%	69%	31%	37%	35%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Statistics: Number of Herds: 12, Progeny Analysed: 127, Scan Progeny: 2, Number of Dtrs: 6

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+17	+12

ERME JAMB0

Ear No V2167-9201

Born 05/02/1992

Bred by D E CAMP, HOMER PARK, STRETE, DARTMOUTH, DEVON, TQ6 0RU
Available from South Devon Herd Book Society

Price £4.50 per straw

Sire - SEXTON SATURN 80 V3451-701


s. AI GEORGE TEIGN SATURN 9 VH628-F4

d. SEXTON KAY 27 V3451-107

Dam - ERME FIDGET 68 V2167-1255

s. ERME MAGNUS V2167-888

d. AI ERME FIDGET 40 V2167-996

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	-12.7	-1.0	+2.7	+4.0	+26	+40	+52	+4	+0.5	+29	+1.7	-0.2
Acc	82%	80%	84%	94%	93%	92%	90%	90%	62%	83%	61%	72%	69%
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2

Traits Observed: 200WT, 400WT(x2), SS, FAT, EMA

Statistics: Number of Herds: 28, Progeny Analysed: 218, Scan Progeny: 85, Number of Dtrs: 37

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+11	+12

FOXHOLE MENZIES

Ear UK302314 100045

Born 23/01/2003

Bred by K V & M A PLAIN, FOXHOLE FARM, KINSHAM, TEWKESBURY, GLOS, GL20 8HU, tel 01684 772096
Available from Genus plc, tel 08701 6222000


Sire – FOXHOLE BRADLEY UKWD0033-00053

s. ROSKYMER POLARIS 9 UKTE0771-00064
d. ROSKYMER BUTTERCUP 173 TE771-9424

Dam – FOXHOLE MARTHA UKWD0033-00064

s. SEXTON SATURN 9 V3451-450
d. FOXHOLE MYRTLE WD33-9410

January 2009 South Devon BREEDPLAN EBVs

	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)
	EBV	-9.0	-1.6	+4.3	+4.1	+16	+35	+49
Acc	55%	45%	63%	78%	71%	65%	64%	45%
Breed Avg. EBVs for 2007 Born Calves								
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3

Traits Observed: BWT, 200WT(x2), 400WT(x2)

Statistics: Number of Herds: **13**, Progeny Analysed: **41**,

SELECTION INDEX VALUES

Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+12	+12

GROVE CHARLEMAGNE 19

UKEF0347-00259

Born 18/02/1997

Bred by W H D SCOTT, WELLS FOLLY, MORETON-IN-MARSH, GLOS, GL56 0PA, tel 01608 651464
Available from breeder


Sire – S.D.E. TRUMP 3 SDE-34

s. WINSOR SAFFRON'S TRUMP XBN-809
d. COOMBE FARM BUTTERCUP 29 T6-638

Dam – GROVE CHERRY 9 EF347-9253

s. GROVE BRUTUS 12 EF347-8976
d. GROVE CHERRY 4 EF347-8818

January 2009 South Devon BREEDPLAN EBVs

	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF (%)
	EBV	-13.0	-6.3	+1.6	+5.8	+33	+41	+53	-2	+0.1	+28	+3.7	-0.1	+1.2
Acc	74%	67%	78%	88%	86%	83%	80%	70%	44%	72%	57%	67%	65%	49%
Breed Avg. EBVs for 2007 Born Calves														
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2	-0.1

Traits Observed: BWT, 200WT(x2), 400WT(x2), FAT, EMA

Statistics: Number of Herds: **2**, Progeny Analysed: **25**, Scan Progeny: **12**, Number of Dtrs: **4**

SELECTION INDEX VALUES

Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+16	+12

GROVE GERMANICUS 13

Ear No UK 321568 100193

Born 16/02/2002

Bred by WHD SCOTT, WELLS FOLLY, MORETON-IN-MARSH, GLOUCESTERSHIRE, GL56 0PA

Available from South Devon Herd Book Society

Price £6.00 per straw

Qualifies for export to EU

Sire - EDMESTON CENTURION 11 V2745-9469


s. STRETCHFORD CENTURION V4920-8965

d. EDMESTON HILDA 174 V2745-668

Dam - HIGHGATE GEM 20 T1963-91242

s. AI TREVASSACK JUPITER T1056-97004

d. HIGHGATE GEM 11 T1963-028

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	+1.4	+8.1	-1.8	-0.2	+5	+25	+26	+10	+16	+2.0	+0.5
Acc	67%	58%	70%	89%	86%	82%	79%	64%	68%	41%	48%	46%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Traits Observed: BWT, 200WT(x2), 400WT(x2), FAT, EMA

Statistics: Number of Herds: 12, Progeny Analysed: 65, Scan Progeny: 4, Number of Dtrs: 8

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+11	+12

AI HAUGHTON SAS JOE LOUIS 1

Ear UK303138 600011

Born 29/01/2004

Bred by W H Sandford, Willow Tree Cottage, 2 Haughton Holdings, Roden, Telford, Shropshire, TF6 6BU

Available from South Devon Herd Book Society

Price £7.50 per straw

Qualifies for export to EU

Sire – TREVOWAH JOE LOUIS 11 T7188-512


s. SHAMLEIGH JOE LOUIS SS603-22

d. TREVOWAH DOROTHY 18 T7188-359

Dam – HAUGHTON VICKY 2 UK303138 600004

s. HAUGHTON PIONEER 1 UKFU0953-00005

d. HAUGHTON VICKY 1 UKFU0953-00014

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF %	
	EBV	-6.2	+0.4	+1.0	+4.0	+38	+58	+67	+4	+1.5	-0.2	+0.2	-0.2
Acc	57%	48%	68%	78%	74%	64%	63%	49%	30%	39%	37%	27%	
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+1.8	0.0	+0.2	-0.1	

Traits Observed: BWT, 200WT(x2), 600WT

Statistics: Number of Herds: 11, Progeny Analysed: 25, Scan Progeny: 5,

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+21	+12

ET HINDSLODERS HADRIAN 9

Ear VN16-9158

Born 13/06/1991

Bred by A R MASON, HINDSLODERS HOUSE, STONEBRIDGE LANE, FULBOURN, CAMBRIDGE, CB1 5BW, tel 01223 881541

Available from breeder and D J Hedgeman Farming, tel 01929 462383

Sire – GROVE HADRIAN EF347-8232

s. GROVE FERDINAND EF347-7923

d. EWEFIELDS HAZEL 5 K9933-183

Dam – COOMBE FARM BUTTERCUP 25 T6-602

s. ROSKYMER SAFFRON'S TRUMP TE771-135

d. COOMBE FARM BUTTERCUP 11 (C) T6-433

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-9.3	+2.2	+1.1	+3.0	+18	+36	+39	+1	+0.5	+25	+2.7	-0.4	+1.1
Acc	86%	84%	84%	95%	94%	92%	89%	89%	45%	83%	54%	61%	59%
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2

Traits Observed: 200WT(x2), 400WT(x2), 600WT

Statistics: Number of Herds: 30, Progeny Analysed: 180, Scan Progeny: 9, Number of Dtrs: 30

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+14	+12

JUNIPER WINSTON

Ear UKNS0149-00531

Born 14/03/1996

Bred by A & P RICKETT, WOOD FARM, EVERDON, DAVENTRY, NORTHANTS, NN11 3BH

Available from R K Rundle, Kestle Farm, Kestle Mill, Newquay, Cornwall, TR8 4PU

Qualifies for export to EU

Sire – TREVASSACK MASTER 4 T1056-93003

s. CROKERS FAVOURITE V3837-650

d. TREVASSACK PRIDE 101 T1056-85025

Dam – JUNIPER RAMONA NS149-91364

s. JUNIPER KING LEAR NS149-209

d. JUNIPER JEMIMA (RM) NS149-160

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcass Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-2.2	+1.0	+2.6	+6.4	+31	+48	+64	0	+0.5	+29	+1.2	-0.6	+0.3
Acc	73%	71%	58%	86%	92%	89%	86%	88%	33%	79%	43%	54%	51%
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2

Traits Observed: BWT, 200WT(x2), 400WT(x2), 600WT, SS, FAT, EMA

Statistics: Number of Herds: 4, Progeny Analysed: 157, Scan Progeny: 32, Number of Dtrs: 45

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+18	+12

AI LUMBYLAW BARON

Ear No B1548-9405

Born 25/02/1994

Bred by A R LEE, LUMBYLAW, EDLINGHAM, ALNWICK, NORTHUMBERLAND, NE66 2BW, tel 01665 574277

Available from breeder

Sire – WINSOR SAFFRON’S TRUMP XBN-809


s. TREWINNEY NO 83 MTX-794

d. WINSOR SAFFRON 24 MUD-385

Dam – HARLINGTON KAY 13 B1548-A11

s. ROSKYMER ACE 2 TE771-998

d. SEXTON KAY 35 V3451-193

January 2009 South Devon BREEDPLAN EBVs														
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (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)	Retail Beef Yield (%)
EBV	-4.5	-0.2	+1.6	+0.6	+8	+20	+22	+18	-7	+0.5	+16	+2.5	0.0	+0.7
Acc	82%	81%	75%	90%	95%	93%	91%	81%	93%	47%	85%	52%	59%	57%
Breed Avg. EBVs for 2007 Born Calves														
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+37	+3	+0.3	+23	+1.8	0.0	+0.2

Traits Observed: 200WT(x2), 400WT(x2)

Statistics: Number of Herds: 4, Progeny Analysed: 164, Scan Progeny: 18, Number of Dtrs: 58

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+9	+12

ROSKYMER FERDINAND 12

Ear No TE771-897

Born 28/02/1984

Bred by W W WILLIAMS & SON, ROSKYMER BARTON, MAWGAN, HELSTON, CORNWALL, TR12 6BA

Available from Genus plc, 08701 622000

Sire – GROVE FERDINAND EF347-7923


s. WINSOR APOLLO 17 WIN-76133

d. LYNEHAM FAIRY 2 VH665-235

Dam – ROSKYMER BUTTERCUP 21 TE771-318

s. PAMFLETE HERCULES 20 V2596-0131

d. ROSKYMER BUTTERCUP 2 TE771-33

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	
EBV	-5.4	-13.1	+3.1	+1.6	+15	+33	+38	+4	+27	+2.1	+0.6	-0.1	
Acc	81%	82%	90%	92%	92%	90%	88%	92%	81%	47%	59%	55%	
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2	

Traits Observed: 200WT(x2), 400WT(x2)

Statistics: Number of Herds: 69, Progeny Analysed: 201, Scan Progeny: 10, Number of Dtrs: 48

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+11	+12

SEXTON CENTURION

Ear No UKV4963-00032

Born 30/05/1995

Bred by R R B HARVEY, SEXTON FARM, ERMINGTON, IVYBRIDGE, DEVON, PL21 9NY

Available from M & S Kettlewell, Old School House, Main Street, Over Norton, Chipping Norton, Oxon, OX7 5PU
tel 01608 644693

Qualifies for export to EU

Sire – STRETCHFORD CENTURION V4920-8965 s. TREVASSACK APOLLO 2 T1056-85004
d. STRETCHFORD BUTTERGIRL 39 V4920-1001

Dam – SEXTON SNOWDROP 203 V3451-660 s. GEORGE TEIGN SATURN 9 VH628-F4
d. SEXTON SNOWDROP 137 V3451-446

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-10.8	+4.3	-0.2	+1.3	+13	+26	+33	+6	+21	+2.4	-1.6	+1.9
Acc	82%	79%	76%	95%	94%	92%	89%	90%	82%	53%	67%	64%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Statistics: Number of Herds: 6, Progeny Analysed: 193, Scan Progeny: 51, Number of Dtrs: 50

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+12	+12

CP Z SHORLAND ASHLEY

Ear No SHOR-9004

Born 07/05/1990

Bred by D H B HOLLAND, CHALLACOMBE ESTATES LTD, SHOULSBARROW, CHALLACOMBE, BARNSTAPLE, DEVON

Available from D J Thomas & Son, c/o Mr D M Thomas, Treguddick Manor, South Petherwin, Launceston, Cornwall, PL15 7JN tel 01566 86770

Sire – CP BILLINGSLEY HERCULES 7 F4747-279 s. TREVEAN HERCULES 5 T1594-511
d. TORR DOWN NATALIE 10 VH77-330

Dam – CLOBRED POLL POLLY 4 CLOKE-Z29 s. CHOLWELLS POLL ACE 13 V1456-8261
d. EASTCOTT POLLY 4 (B) T1154-14

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Scrotal Size (cm)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-5.3	+4.4	+0.9	+2.2	+21	+46	+50	+1	+0.5	+35	+2.2	-0.2	+0.5
Acc	75%	73%	73%	89%	87%	84%	81%	75%	37%	70%	26%	31%	29%
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+0.3	+23	+1.8	0.0	+0.2

Traits Observed: 200WT, 400WT

Statistics: Number of Herds: 16, Progeny Analysed: 74, Scan Progeny: 4, Number of Dtrs: 18

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+18	+12

SOUTH CROSLAND PRINCE 2

Ear No Z083-1704

Born 21/06/1984

Bred by C R HINCHLIFFE, SUNNYSIDE FARM, NETHERTON, HUDDERSFIELD, YORKSHIRE, HD4 7LE
tel 01484 661231

Available from breeder

Sire – STRETCHFORD PRINCE 1 V4920-681


s. WINSOR SAFFRON'S TRUMP XBN-809

d. STRETCHFORD MYRTLE 11 XBU-870

Dam – WHITTABOROUGH KITTY 21 (C) V6667-509

s. COWSBERRY SPECIAL V2746-109

d. WHITTABOROUGH KITTY 15 (B) V6667-410

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	+2.6	-1.8	+0.8	+1.0	+10	+24	+37	-4	+23	+2.7	-0.3
Acc	68%	66%	65%	84%	81%	78%	76%	75%	69%	48%	57%	54%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Statistics: Number of Herds: 4, Progeny Analysed: 18, Scan Progeny: 2, Number of Dtrs: 5

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+14	+12

Z TREGUDDICK LANDMARK 3

Ear No TD140-9453

Born 20/08/1994

Bred by D J THOMAS & SON, TREGUDDICK MANOR, SOUTH PETHERWIN, LAUNCESTON, CORNWALL,
PL15 7JN, tel 01566 86201

Available from breeder

Sire – THORNCOTT HERCULES TJ105-92029


s. SHORLAND ASHLEY SHOR-9004

d. DOWN FARM HOLLYHOCK 6 VF507-342

Dam – TREGUDDICK POLLY 7 V903-911

s. POWDERHAM SATELLITE 20 V480-492

d. EASTCOTT POLLY 10 T1154-336

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
	EBV	-8.9	+5.6	+0.9	+3.0	+25	+45	+56	+3	+35	+2.2	-0.1
Acc	70%	60%	55%	87%	84%	78%	74%	58%	62%	20%	23%	22%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Statistics: Number of Herds: 3, Progeny Analysed: 61, Scan Progeny: 1, Number of Dtrs: 4

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+16	+12

TREWINT HENRY 1

Ear No UK T1580-00337

Born 18/03/1999

Bred by PS ROWE, TREWINT, MENHENIOT, LISKEARD, CORNWALL, PL14 3RE

Available from South Devon Herd Book Society

Price £6.00 per straw

Qualifies for export to EU

Sire - SEXTON HENRY UK V4963-00067

s. AI SEXTON HERMES 2 V3451-9410

d. SEXTON BRINGGOOD 30 V3451-9138

Dam - TREWINT DARKIE 95(T) T1580-94792

s. GROVE HECTOR 6 EF347-8843

d. TREWINT DARKIE 83 T1580-91369

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF %
EBV	+2.4	+0.5	+0.1	-1.2	+10	+29	+15	+5	+19	+1.4	+0.7	-0.4	-0.1
Acc	73%	63%	81%	90%	91%	90%	87%	78%	77%	46%	61%	57%	36%
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2	-0.1

Traits Observed: 400WT(x2), 600WT, FAT, EMA

Statistics: Number of Herds: 21, Progeny Analysed: 152, Scan Progeny: 10, Number of Dtrs: 18

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+11	+12

X WAPPENSHALL SUPREME

Ear No F4405-B1

Born 20/03/1984

Bred by D P CROW, WAPPENSHALL FARM, WELLINGTON, TELFORD, SALOP, TF6 6DE

Available from South Devon Herd Book Society

Price £4.50 per straw

Sire - ROSKYMER SUPREME TE771-645

s. WADDETON SUPREME 10 V1749-B38

d. ROSKYMER DAWN 10 (T) TE771-130

Dam - TORR DOWN KAY 3 VH77-353

s. EDMESTON TARQUIN 1 V2745-176

d. SEXTON KAY 11 XAD-023

January 2009 South Devon BREEDPLAN EBVs													
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)	IMF %
EBV	-0.2	+0.6	+1.4	+2.8	+25	+24	+35	+6	+19	+1.3	0.0	+0.1	
Acc	56%	59%	51%	79%	79%	74%	72%	77%	60%	20%	24%	23%	
Breed Avg. EBVs for 2007 Born Calves													
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2	

Traits Observed: 200WT(x2), FAT

Statistics: Number of Herds: 8, Progeny Analysed: 20, Scan Progeny: 1, Number of Dtrs: 8

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+10	+12

WOODAH FORESTER 19

Ear No VG598-D7

Born 20/10/1971

Bred by L J HOLT, WOODAH, RDI BLENHEIM, NEW ZEALAND (formerly of DODDISCOMBSLEIGH, EXETER, DEVON)

Available from South Devon Herd Book Society

Price £4.50 per straw

Sire – WOODAH FORESTER 10 VG598-D7


s. EXWELL FORESTER XB-6336

d. OXENCOMBE SNOWDROP 4 SD-23887

Dam – AI OXENCOMBE ROSEBUD 7 V3332-59

s. UPTON MANOR FARM DAIRYMAN ZP-6981

d. AI OXENCOMBE ROSEBUD 6 V3332-47

January 2009 South Devon BREEDPLAN EBVs											
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-2.2	-3.0	+3.2	+1.4	+14	+21	+31	+9	+1.8	+0.1	+0.3
Acc	57%	59%	74%	76%	75%	72%	68%	75%	31%	41%	39%
Breed Avg. EBVs for 2007 Born Calves											
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+1.8	0.0	+0.2

Statistics: Number of Herds: 13, Progeny Analysed: 29, Scan Progeny: 1, Number of Dtrs: 6

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+9	+12

WOODAH GOLDUST 4

Ear No VG598-D16

Born 02/12/1971

Bred by L J HOLT, WOODAH, RDI BLENHEIM, NEW ZEALAND (formerly of DODDISCOMBSLEIGH, EXETER, DEVON)

Available from R J & C J Edwards, Colcharton Farm, Tavistock, Devon, PL19 8HU, tel 01822 616435

Sire – WADDETON DUKE MBM-947


s. UPTON MANOR FARM GOLDUST 5 HW-7486

d. WADDETON DAINTY 1 MP-3517

Dam – FLETE PRIMULA 21 MYR-27

s. GREAT COURT PRINCE 10 MCD-951

d. FLETE PRIMULA 4 SD-20118

January 2009 South Devon BREEDPLAN EBVs												
	Calv. Ease Direct (%)	Calv. Ease Dtrs (%)	Gest. Len. (days)	Birth Wt. (kg)	200 Day Wt. (kg)	400 Day Wt. (kg)	600 Day Wt. (kg)	Milk (kg)	Carcase Wt. (kg)	Eye Muscle Area (sq.cm)	Rib Fat (mm)	Retail Beef Yield (%)
EBV	-8.1	-2.3	+0.8	+2.4	+20	+35	+40	-2	+27	+2.1	-0.1	+0.4
Acc	61%	64%	70%	84%	89%	87%	83%	87%	75%	25%	36%	32%
Breed Avg. EBVs for 2007 Born Calves												
EBV	-0.7	+0.9	+0.4	+1.3	+15	+29	+37	+3	+23	+1.8	0.0	+0.2

Statistics: Number of Herds: 11, Progeny Analysed: 136, Number of Dtrs: 37

SELECTION INDEX VALUES		
Market Target	Index Value	Breed Average
Quality Beef Index (GBP)	+12	+12

TO ORDER SEMEN FROM THE SOUTH DEVON HERD BOOK SOCIETY, PLEASE USE THE FORM BELOW.

PLEASE NOTE, THERE IS A DISTRIBUTION CHARGE OF £30 + VAT FOR EACH CONSIGNMENT

Name

Address

.....

..... *Postcode*

Telephone number

Name & ID of bull	No of straws	£ per straw	£ Total
<i>Distribution charge per consignment</i>			30.00
<i>VAT @ 17.5%</i>			
<i>Total</i>			

Name of depot for transfer of straws

FOR OTHER ORDERS PLEASE CONTACT BREEDER/OWNER DIRECT