

WARD LIVESTOCK HERFORD BULLS

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	5.5 (P)	2.6 (P)	54 (P)	78 (P)	31 (P)	58	0.2 (P)	1.0 (P)	0.005 (P)	0.40 (P)	0.03 (P)
SIRE	7.7 (.44)	2.3 (.80)	58 (.68)	87 (.66)	31 (.34)	60	2.2 (.27)	0.8 (.43)	0.025 (.35)	0.69 (.26)	0.01 (.27)
DAM	3.2 (.35)	2.8 (.42)	49 (.37)	69 (.37)	32 (.31)	57	-1.9 (.22)	1.1 (.30)	0.015 (.22)	0.11 (.16)	0.04 (.18)

SLW 6501 ET SC 41

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	5.5 (P)	2.6 (P)	54 (P)	78 (P)	31 (P)	58	0.2 (P)	1.0 (P)	0.005 (P)	0.40 (P)	0.03 (P)
SIRE	7.7 (.44)	2.3 (.80)	58 (.68)	87 (.66)	31 (.34)	60	2.2 (.27)	0.8 (.43)	0.025 (.35)	0.69 (.26)	0.01 (.27)
DAM	3.2 (.35)	2.8 (.42)	49 (.37)	69 (.37)	32 (.31)	57	-1.9 (.22)	1.1 (.30)	0.015 (.22)	0.11 (.16)	0.04 (.18)

SLW 6502 ET SC 42

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	5.5 (P)	2.6 (P)	54 (P)	78 (P)	31 (P)	58	0.2 (P)	1.0 (P)	0.005 (P)	0.40 (P)	0.03 (P)
SIRE	7.7 (.44)	2.3 (.80)	58 (.68)	87 (.66)	31 (.34)	60	2.2 (.27)	0.8 (.43)	0.025 (.35)	0.69 (.26)	0.01 (.27)
DAM	3.2 (.35)	2.8 (.42)	49 (.37)	69 (.37)	32 (.31)	57	-1.9 (.22)	1.1 (.30)	0.015 (.22)	0.11 (.16)	0.04 (.18)

SLW 6503 ET SC 39

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-1.8 (P)	4.7 (P)	55 (P)	84 (P)	25 (P)	52	-0.1 (P)	0.9 (P)	0.040 (P)	0.29 (P)	-0.06 (P)
SIRE	1.9 (.55)	4.0 (.89)	56 (.85)	89 (.85)	30 (.79)	58	0.3 (.59)	0.9 (.65)	0.065 (.38)	0.30 (.24)	-0.03 (.26)
DAM	-5.5 (.31)	5.4 (.46)	54 (.40)	79 (.40)	20 (.34)	47	-0.5 (.21)	0.8 (.27)	0.015 (.18)	0.27 (.12)	-0.08 (.15)

SLW 6504 ET SC 38.5

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-1.8 (P)	4.7 (P)	55 (P)	84 (P)	25 (P)	52	-0.1 (P)	0.9 (P)	0.040 (P)	0.29 (P)	-0.06 (P)
SIRE	1.9 (.55)	4.0 (.89)	56 (.85)	89 (.85)	30 (.79)	58	0.3 (.59)	0.9 (.65)	0.065 (.38)	0.30 (.24)	-0.03 (.26)
DAM	-5.5 (.31)	5.4 (.46)	54 (.40)	79 (.40)	20 (.34)	47	-0.5 (.21)	0.8 (.27)	0.015 (.18)	0.27 (.12)	-0.08 (.15)

SLW 6505 ET SC 42

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-2.8 (P)	3.8 (P)	53 (P)	82 (P)	31 (P)	57	-0.6 (P)	1.0 (P)	0.005 (P)	0.54 (P)	0.08 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	0.0 (.30)	2.8 (.37)	50 (.30)	73 (.29)	25 (.23)	50	3.1 (.17)	0.7 (.22)	0.025 (.03)	0.49 (.03)	0.03 (.03)

SLW 6506 ET SC 41

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	3.5 (P)	1.7 (P)	49 (P)	78 (P)	24 (P)	49	2.6 (P)	0.8 (P)	0.005 (P)	0.40 (P)	0.01 (P)
SIRE	1.7 (.31)	1.9 (.31)	51 (.27)	81 (.27)	24 (.21)	49	2.5 (.18)	0.8 (.20)	0.035 (.12)	0.35 (.11)	-0.01 (.11)
DAM	5.3 (.29)	1.4 (.31)	47 (.25)	74 (.24)	25 (.18)	48	2.6 (.14)	0.7 (.17)	0.025 (.03)	0.45 (.03)	0.02 (.03)

SLW 6508 SC 41

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	3.8 (P)	1.4 (P)	47 (P)	75 (P)	21 (P)	45	3.5 (P)	0.7 (P)	0.005 (P)	0.32 (P)	-0.01 (P)
SIRE	1.7 (.31)	1.9 (.31)	51 (.27)	81 (.27)	24 (.21)	49	2.5 (.18)	0.8 (.20)	0.035 (.12)	0.35 (.11)	-0.01 (.11)
DAM	5.9 (.27)	0.9 (.32)	43 (.25)	68 (.24)	19 (.16)	40	4.5 (.12)	0.5 (.14)	0.045 (.03)	0.28 (.03)	-0.01 (.03)

SLW 6510 SC 40.5

WARD LIVESTOCK HERFORD BULLS

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-1.1 (P)	4.0 (P)	54 (P)	90 (P)	34 (P)	61	-1.7 (P)	1.2 (P)	0.010 (P)	0.58 (P)	0.12 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	3.4 (.28)	3.3 (.26)	52 (.24)	90 (.24)	31 (.23)	57	0.9 (.16)	1.0 (.20)	0.005 (.03)	0.57 (.03)	0.11 (.03)

SLW 6511 SC 41

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	0.3 (P)	3.9 (P)	50 (P)	83 (P)	32 (P)	57	0.6 (P)	1.1 (P)	0.000 (P)	0.46 (P)	0.21 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	6.1 (.32)	3.0 (.38)	44 (.30)	75 (.32)	28 (.22)	50	5.3 (.20)	0.9 (.18)	0.015 (.16)	0.34 (.15)	0.29 (.15)

SLW 6512 SC 40

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	0.7 (P)	3.8 (P)	49 (P)	82 (P)	31 (P)	56	-0.3 (P)	1.0 (P)	0.015 (P)	0.48 (P)	0.18 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	6.9 (.28)	2.9 (.31)	42 (.26)	72 (.27)	26 (.23)	47	3.6 (.14)	0.7 (.22)	0.015 (.18)	0.38 (.14)	0.23 (.16)

SLW 6513 SC 42

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-2.0 (P)	4.8 (P)	55 (P)	90 (P)	28 (P)	56	0.0 (P)	1.1 (P)	0.020 (P)	0.53 (P)	0.10 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	1.6 (.21)	4.9 (.24)	53 (.16)	89 (.15)	20 (.11)	47	4.2 (.08)	0.9 (.09)	0.025 (.03)	0.48 (.03)	0.07 (.03)

SLW 6514 SC 40.5

EPD VALUES	CE EPD(Acc)	BW EPD(Acc)	WW EPD(Acc)	YW EPD(Acc)	MM EPD(Acc)	M&G EPD	MCE EPD(Acc)	SC EPD(Acc)	FAT EPD(Acc)	REA EPD(Acc)	MARB EPD(Acc)
ANIMAL	-0.2 (P)	3.4 (P)	53 (P)	86 (P)	32 (P)	58	-0.9 (P)	0.8 (P)	0.030 (P)	0.37 (P)	0.07 (P)
SIRE	-5.6 (.42)	4.7 (.80)	56 (.73)	91 (.72)	36 (.49)	64	-4.2 (.39)	1.3 (.37)	0.015 (.31)	0.58 (.25)	0.12 (.26)
DAM	5.2 (.28)	2.0 (.40)	50 (.33)	81 (.32)	27 (.25)	52	2.4 (.17)	0.2 (.21)	0.045 (.03)	0.15 (.03)	0.01 (.03)

SLW 6515 SC 42

SLW 6509 - SC 40

SLW 6519 - SC 38.5

SLW 6520 - SC 41