

## 7th Annual Spring Sale Supplement

Sale order, cattle will sell in lot number order, in other words, Lot 1 sells first, followed by Lot 2 and so on.

Worthington Angus will retain 1/2 revenue sharing and semen interest on all bulls in the sale including bull calves at the side of spring pairs. Buyer has full possession as well as all resale and salvage value.

OUTS: 11, 19, 36, 41, 45, 47, 48, 53, 80, 101, 104, 106, 107, 111, 118, 133

Lot	Update
60	DDC
72	DDF

## **Spring Calf EPD's**

Lot      Tattoo      CED      BW      WW      YW      Doc      Milk      CW      Marb      RE      \$W      \$G      \$B      \$C        121A      2904      12      1      76      130      25      28      55      1.03      0.93      81      72      169      294        122A      2909      14     8      68      123      26      30      50      1.27      .87      76      85      176      288        123A      2905      10      1.3      74      130      18      27      51      1.16      .99      77      79      172      298        124A      2912      12      0.4      67      122      22      30      47      1.3      0.93      78      86      176      290        125A      2902      9      1.8      70      129      31      56      1.07      0.67      71      67      174      288        126A      2907      8      1	Spring Can EPD 5														
122A    2909    14   8    68    123    26    30    50    1.27    .87    76    85    176    288      123A    2905    10    1.3    74    130    18    27    51    1.16    .99    77    79    172    298      124A    2912    12    0.4    67    122    22    30    47    1.3    0.93    78    86    176    290      125A    2902    9    1.8    70    129    31    56    1.07    0.67    71    67    174    288      126A    2907    8    1.9    65    115    27    34    51    1.16    1.01    74    70    176    298      127A    2906    11    1    72    129    25    29    57    1.26    0.59    76    73    177    295      128A    2908    8    2.1    70    125    28    31    46    1.06    0.95    74    74	Lot	Tattoo	CED	BW	ww	YW	Doc	Milk	CW	Marb	RE	\$W	\$G	\$B	\$C
123A  2905  10  1.3  74  130  18  27  51  1.16  .99  77  79  172  298    124A  2912  12  0.4  67  122  22  30  47  1.3  0.93  78  86  176  290    125A  2902  9  1.8  70  129  31  56  1.07  0.67  71  67  174  288    126A  2907  8  1.9  65  115  27  34  51  1.16  1.01  74  70  176  298    127A  2906  11  1  72  129  25  29  57  1.26  0.59  76  73  177  295    128A  2908  8  2.1  70  125  28  31  46  1.06  0.95  74  74  168  286    129A  2913	121A	2904	12	1	76	130	25	28	55	1.03	0.93	81	72	169	294
124A    2912    12    0.4    67    122    22    30    47    1.3    0.93    78    86    176    290      125A    2902    9    1.8    70    129    31    56    1.07    0.67    71    67    174    288      126A    2907    8    1.9    65    115    27    34    51    1.16    1.01    74    70    176    298      127A    2906    11    1    72    129    25    29    57    1.26    0.59    76    73    177    295      128A    2908    8    2.1    70    125    28    31    46    1.06    0.95    74    74    168    286      129A    2913	122A	2909	14	8	68	123	26	30	50	1.27	.87	76	85	176	288
125A    2902    9    1.8    70    129    31    56    1.07    0.67    71    67    174    288      126A    2907    8    1.9    65    115    27    34    51    1.16    1.01    74    70    176    298      127A    2906    11    1    72    129    25    29    57    1.26    0.59    76    73    177    295      128A    2908    8    2.1    70    125    28    31    46    1.06    0.95    74    74    168    286      129A    2913	123A	2905	10	1.3	74	130	18	27	51	1.16	.99	77	79	172	298
126A  2907  8  1.9  65  115  27  34  51  1.16  1.01  74  70  176  298    127A  2906  11  1  72  129  25  29  57  1.26  0.59  76  73  177  295    128A  2908  8  2.1  70  125  28  31  46  1.06  0.95  74  74  168  286    129A  2913	124A	2912	12	0.4	67	122	22	30	47	1.3	0.93	78	86	176	290
127A  2906  11  1  72  129  25  29  57  1.26  0.59  76  73  177  295    128A  2908  8  2.1  70  125  28  31  46  1.06  0.95  74  74  168  286    129A  2913	125A	2902	9	1.8	70	129		31	56	1.07	0.67	71	67	174	288
128A  2908  8  2.1  70  125  28  31  46  1.06  0.95  74  74  168  286    129A  2913	126A	2907	8	1.9	65	115	27	34	51	1.16	1.01	74	70	176	298
129A    2913	127A	2906	11	1	72	129	25	29	57	1.26	0.59	76	73	177	295
130A  2903  14  -0.6  62  112  14  29  42  1.3  0.96  71  84  169  278    131A  2911                     132A  2910  13  0.3  67  119  26  44  1.37  0.82  67  86  174  311	128A	2908	8	2.1	70	125	28	31	46	1.06	0.95	74	74	168	286
131A  2911    132A  2910    13  0.3    67  119    26  44    1.37  0.82    67  86    174  311	129A	2913													
132A 2910 13 0.3 67 119 26 44 1.37 0.82 67 86 174 311	130A	2903	14	-0.6	62	112	14	29	42	1.3	0.96	71	84	169	278
	131A	2911													
134A 2901 7 2.8 74 130 18 28 47 1.28 0.84 70 83 176 296	132A	2910	13	0.3	67	119		26	44	1.37	0.82	67	86	174	311
	134A	2901	7	2.8	74	130	18	28	47	1.28	0.84	70	83	176	296

Group 3, Tag HEC739 is out, will sell as a group of 4, B30 is sexed as a bull, the other 3 sexed as heifers

Group 4, is out

Group 7, is a group of 5 not 4

Group 17, Tag Yel-113 is out, will sell as a group of 3

Group 18, Tags Wh-502 and Yel-E9 are out, wll sell as a group of 2

Group 19, Tags Grn-204 and Grn-189 are out, will sell as a single with tag Bl-154

Group 20, Add tag BI-204 from Group 21, Group 20 will now sell as a group of 3

Group 21, it out

All cattle will be loaded out at the conclusion of the sale