VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS BROADUS 6404P
REG. 44759766 DOB. 3/4/26 TAG. 6404P

CL 1 DOMINO 9108G 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 1115J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 713E 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 4074M {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 0056H {MSUDF}

HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}

BW: 79 ADJ 205: 610

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.2	4.2	76	124	32	70	0.26	0.01	317	121

UU MS BROADUS 6553P
REG. 44759772 DOB. 3/26/26 TAG. 6553P

CL 1 DOMINO 9108G 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 1115J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 713E 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS WAFFLES 4533M {DLF,HYF,IEF,MSUDF}
UU MS GALLATIN 8150F

HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9119W {DLF,HYF,IEF}
HH ADVANCE 1045L {CHB}{DLF,IEF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS RENDITION 6458D

BW: 80 ADJ 205: 596

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.8	2.7	64	98	32	64	0.44	0.08	375	136

UU MS CASCADE 6157P
REG. 44759837 DOB. 2/11/26 TAG. 6157P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
UU BELMAR 8082F {DLF,HYF,IEF}
UU MS BELMAR 4509M {DLF,HYF,IEF,MSUDF}
UU MS ADVANTAGE 9319G {DOD}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
HH ADVANCE 6148D ET {CHB}{DLF,HYF,IEF,MSUDF}
UU MS SENSATION 7036E

BW: 74 ADJ 205: 487

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3	1.7	58	91	29	58	0.2	0.38	428	144

UU MS CASCADE 6252P
REG. 44759832 DOB. 2/15/26 TAG. 6252P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 4306M {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 7307E {DOD}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS RECAP 4245

BW: 72 ADJ 205: 669

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
9.3	1.5	66	105	31	64	0.54	0.17	425	128

UU MS CASCADE 6360P
REG. 44759850 DOB. 2/27/26 TAG. 6360P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 9078G
UU MS KINGSLEY 7266E

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS MCCORD 5176 {DLF,HYF,IEF,MSUDF}

BW: 84 ADJ 205: 526

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.7	3.2	65	98	18	50	0.32	0.52	466	152

UU MS CASCADE 6397P
REG. 44759844 DOB. 3/3/26 TAG. 6397P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 6058D {DLF,HYF,IEF,MSUDF}
UU MS YUCCA 4266 {HYP,IEP}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
HH ADVANCE 9110W ET {SOD}{DLF,HYF,IEF}
UU MS BLUE RIDGE 0324 {HYP,IEP}

BW: 73 ADJ 205: 568

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4	0.7	58	87	36	65	0.25	0.35	399	142

UU MS CASCADE 6415P
REG. 44759846 DOB. 3/6/26 TAG. 6415P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
HH ADVANCE 2136Z ET {DLF,HYF,IEF}
UU MS ADVANTAGE 6229D {DLF,HYF,IEF,MSUDF}
UU MS GENERAL 7050 {DOD}{IEP}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
CL 1 DOMINO 886U {DLF,HYF,IEF}
HH MISS ADVANCE 7063T ET {DLF,HYF,IEF}
JV GENERAL 660 {SOD}
UU MS BONANZA 5198 {IEP}

BW: 82 ADJ 205: 547

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.7	2.2	53	77	29	55	0.14	0.34	310	124

UU MS CASCADE 6420P
REG. 44759839 DOB. 3/6/26 TAG. 6420P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 5057 {DOD}
UU MCCRAY 3046

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
HH ADVANCE 1117Y {SOD}{DLF,HYF,IEF}
UU MS BLUE RIDGE 1180 {DLF,HYF,IEF,MSUDF}

BW: 79 ADJ 205: 571

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8.2	1.1	56	81	27	55	0.19	0.32	419	128

UU MS CASCADE 6456P
REG. 44759841 DOB. 3/9/26 TAG. 6456P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS FRESNO 5096
UU MS AXTON 1005 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
CL 1 DOMINO 860U {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UU AXTON 6210 {DLF,HYF,IEF}
UU MS DOMINO 8191 {HYP}

BW: 84 ADJ 205: 555

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.5	2.4	55	84	22	49	0.26	0.27	366	123

UU MS CASCADE 6556P
REG. 44759842 DOB. 3/28/26 TAG. 6556P

CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS SENSATION 5228
UU HALEY 3067

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS RENDITION 0310 {DOD}{DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1006 {DLF,HYF,IEF,MSUDF}

BW: 79 ADJ 205: 537

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.5	1.6	55	86	32	59	0.36	0.16	388	119

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18302 HWY 26 - OSHKOSH NE - 69154

VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS BUTTE 6365P
REG. 44759873 DOB. 2/27/26 TAG. 6365P

CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 8115F
UU MS AXTON 1025 {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 7146E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6168D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6161D {DLF,HYF,IEF,MSUDF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
UU AXTON 6210 {DLF,HYF,IEF}
UU MS BURNS 8164 {HYP}

BW: 76 ADJ 205: 583

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.7	1.4	52	86	36	62	0.46	0.04	457	113

UU MS BUTTE 6432P
REG. 44759863 DOB. 3/7/26 TAG. 6432P

CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 1218J
UU MS BAKKEN 7131E {DOD}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 7146E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6168D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6161D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS AXTON 1025 {DLF,HYF,IEF,MSUDF}

BW: 83 ADJ 205: 598

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.3	3.7	61	100	28	59	0.57	0.19	431	138

UU MS BUTTE 6477P
REG. 44759872 DOB. 3/12/26 TAG. 6477P

CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 8086F {DOD}
UU MS EPIC 9201 {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 7146E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6168D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6161D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
SR EPIC 206 {SOD}{DLF,HYF,IEF}
UU MS AXTON 6049 {HYP}

BW: 78 ADJ 205: 579

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.2	2.3	55	89	30	58	0.5	0.19	389	131

UU MS BUTTE 6489P
REG. 44759861 DOB. 3/14/26 TAG. 6489P

CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 1031J
UU MS STERLING 6376D
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 7146E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6168D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6161D {DLF,HYF,IEF,MSUDF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS VALOR 2229

BW: 80 ADJ 205: 564

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.3	2.9	53	88	40	66	0.27	0.26	458	125

UU MS BUTTE 6562P
REG. 44759870 DOB. 3/30/26 TAG. 6562P

CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
CL1 DOMINO 553C {SOD}{DLF,HYF,IEF,MSUDF}
UU MADDIE 7059E {DLF,HYF,IEF,MSUDF}
UU MS MCCORD 4073 {DOD}{HYP}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 7146E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6168D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6161D {DLF,HYF,IEF,MSUDF}
GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 1146Y {DLF,HYF,IEF}
HH ADVANCE 0011X ET {SOD}{DLF,HYF,IEF}
UU MS 5170ADV 1001 {HYP}

BW: 80 ADJ 205: 539

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.3	2.7	50	79	33	57	0.42	0.25	402	124

UU MS GALLATIN 6141P
REG. 44759882 DOB. 2/11/26 TAG. 6141P

CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 9233G {DOD}
UU MS VALOR 2269 {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 732T {SOD}{DLF,IEF}
CL 1 DOMINETTE 475P {DLF,HYF,IEF}
CL 1 DOMINO 860U {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 7136T 1ET {DOD}{DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
SR VALOR 1397 {SOD}{CHB}{DLF,HYF,IEF}
UU MS GENERAL 7019 {DOD}{HYP,IEP}

BW: 81 ADJ 205: 580

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.7	3.9	69	102	34	69	0.35	0.33	470	164

UU MS BISON 6073P
REG. 44759921 DOB. 2/7/26 TAG. 6073P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS WAFFLES 3542L
UU MS HULETT 9089G
CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL 1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
HH ADVANCE 1045L {CHB}{DLF,IEF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS MCCORD 5326 {DOD}

BW: 79 ADJ 205: 596

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.4	3.8	72	115	31	67	0.33	0.43	397	154

UU MS BISON 6109P
REG. 44759898 DOB. 2/9/26 TAG. 6109P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 3208L
UU MS REMEDY 0059H {DOD}
CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
UU REMEDY 7295E {DLF,HYF,IEF,MSUDF}
UU MS RECAP 3343 {DOD}

BW: 81 ADJ 205: 531

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0	3.8	63	107	32	63	0.19	0.17	345	122

UU MS BISON 6117P
REG. 44759911 DOB. 2/9/26 TAG. 6117P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CHINOOK 3328L
UU MS REMEDY 9217G {DOD}
CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
UU REMEDY 7295E {DLF,HYF,IEF,MSUDF}
UU MS STERLING 6231D {DOD}

BW: 82 ADJ 205: 598

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.3	3.5	66	110	36	69	0.51	0.39	301	147

UU MS BISON 6219P
REG. 44759913 DOB. 2/13/26 TAG. 6219P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS LAREDO 3370L
UU MS BAKKEN 5122 {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU 8204 ADV 2319 {DOD}{IEP}

BW: 78 ADJ 205: 575

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.6	4.1	59	97	40	70	0.23	0.22	372	123

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS BISON 6293P
REG. 44759885 DOB. 2/18/26 TAG. 6293P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 3060L
UU MS BAKKEN 0169H

CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL 1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS SENSATION 6084D

BW: 78 ADJ 205: 573

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.6	3.2	57	99	42	71	0.3	0.22	243	117

UU MS BISON 6447P
REG. 44759916 DOB. 3/8/26 TAG. 6447P

CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 3392L
UU MS BELMAR 8359F

CL 1 DOMINO 8117F 1ET {CHB}{DLF,HYF,IEF}
CL 1 DOMINETTE 526C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8115F {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS FRECKLES 3267 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 85 ADJ 205: 589

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.6	4.5	65	103	42	75	0.32	0.07	430	122

UU MS CANYON 6002P
REG. 44760085 DOB. 1/30/26 TAG. 6002P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 2090K
UU MS RENDITION 6444D

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
SR RENDITION 1433A {DLF,HYF,IEF}
UU HALEY 3113

BW: 68 ADJ 205: 636

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.4	2.3	70	113	27	62	0.48	0.21	337	134

UU MS CANYON 6030P
REG. 44759988 DOB. 2/4/26 TAG. 6030P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 2079K
UU MS GALLATIN 0207H

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELMAR 8390F {DOD}

BW: 81 ADJ 205: 671

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.1	2.6	66	102	48	81	0.57	0.33	445	148

UU MS CANYON 6063P
REG. 44759981 DOB. 2/7/26 TAG. 6063P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 1131J
UU MS SENSATION 9129G {DOD}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS 5260 ADV 7177E

BW: 78 ADJ 205: 548

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.3	2.1	57	96	38	66	0.58	0.1	435	124

UU MS CANYON 6113P
REG. 44760083 DOB. 2/9/26 TAG. 6113P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 2061K
UU MS SENSATION 7139E {DOD}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS MCCORD 5348 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 82 ADJ 205: 602

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.4	2.4	71	106	41	77	0.61	0.33	540	141

UU MS CANYON 6133P
REG. 44759987 DOB. 2/10/26 TAG. 6133P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BIG SKY 2059K
UU MS SENSATION 5074 {DOD}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS YUCCA 3202

BW: 76 ADJ 205: 549

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.4	1.7	65	103	38	71	0.52	0.24	428	142

UU MS CANYON 6164P
REG. 44759984 DOB. 2/11/26 TAG. 6164P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 2019K
UU MS MCCORD 4157

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 0011X ET {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1150 {DLF,HYF,IEF,MSUDF}

BW: 70 ADJ 205: 601

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.3	0.7	61	103	41	71	0.67	0.15	391	133

UU MS CANYON 6167P
REG. 44759990 DOB. 2/12/26 TAG. 6167P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BIG SKY 2129K
UU MS LOST CREEK 7437E

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
UU ADVANCE 0014 {SOD}{DLF,HYF,IEF}
UU MS KNIGHT 0303 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 74 ADJ 205: 503

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.3	2.7	62	98	40	71	0.87	0.28	445	153

UU MS CANYON 6558P
REG. 44759992 DOB. 3/28/26 TAG. 6558P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 2194K
UU MS SENSATION 3035 {DOD}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS KNIGHT 0303 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 71 ADJ 205: 529

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.1	0.9	59	99	42	71	-0.06	0.11	359	108

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS CANYON 6585P
REG. 44760114 DOB. 4/5/26 TAG. 6585P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU HALEY 7150E
UU MS OREGON 9272 {DOD}{DLF,HYF,IEF,MSUDF}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
H5 9126 DOMINO 4149 {SOD}
UU MS GENERAL 0020 {DOD}{HYP}

BW: 80 ADJ 205: 558

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.4	2.5	64	98	29	61	0.15	-0.06	265	99

UU MS CANYON 6595P
REG. 44760115 DOB. 4/10/26 TAG. 6595P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 3126L 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 9190G 1ET {DLF,HYF,IEF,MSUDF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS KINGSLEY 8310F {DOD}
UU MS ENCORE 6205 ET

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU HALEY 2026
KCF BENNETT ENCORE Z311 ET {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
KCF MISS REVOLUTION Y91 {DLF,HYF,IEF,MDF,DBF}

BW: 77 ADJ 205: 589

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.8	1.3	64	106	39	71	0.47	0.37	462	150

UU MS DROVER 6247P
REG. 44760148 DOB. 2/15/26 TAG. 6247P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4312M {DLF,HYF,IEF,MSUDF}
UU MS FIRST RATE 2509K

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 4136B {DLF,HYF,IEF}
H5 6206 DOMINO 8250 {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 0128H {DOD}

BW: 77 ADJ 205: 652

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.5	3.2	78	123	32	71	0.31	0.28	448	142

UU DROVER 6272P
REG. 44760212 DOB. 2/17/26 TAG. 6272P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4184M {DLF,HYF,IEF,MSUDF}
UU MS RUBY 2160K

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 4136B {DLF,HYF,IEF}
CL 1 DOMINO 001H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BAKKEN 0011H {DOD}

BW: 76 ADJ 205: 621

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.1	3.9	81	125	27	68	0.41	0.39	446	157

UU MS DROVER 6304P
REG. 44760134 DOB. 2/19/26 TAG. 6304P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 4123M {DLF,HYF,IEF,MSUDF}
UU MS MAXIM 5318 {DLF,HYF,IEF,MSUDF}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
SR MAXIM 599W {DLF,HYF,IEF}
UU MS GOLD 9233 {DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 523

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.5	2.5	66	103	31	64	0.18	0.25	415	125

UU MS DROVER 6379P
REG. 44760131 DOB. 3/1/26 TAG. 6379P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4042M {DLF,HYF,IEF,MSUDF}
UU MS SENSATION 7324E

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1147 {DOD}

BW: 68 ADJ 205: 604

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.1	2.2	77	117	34	72	0.57	0.28	469	167

UU MS DROVER 6386P
REG. 44760143 DOB. 3/2/26 TAG. 6386P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4199M {DLF,HYF,IEF,MSUDF}
UU MS ADVANCE 2427K

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
HH ADVANCE 0054H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS HUSKER 9472G {DOD}

BW: 71 ADJ 205: 589

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.4	2.9	71	112	34	70	0.55	0.41	535	169

UU MS DROVER 6392P
REG. 44760154 DOB. 3/2/26 TAG. 6392P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 001H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS RUBY 4510M {DLF,HYF,IEF,MSUDF}
UU MS SENSATION 6058D {DLF,HYF,IEF,MSUDF}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 776E 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS YUCCA 4266 {HYP,IEP}

BW: 80 ADJ 205: 629

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.9	3.3	74	112	34	70	0.58	0.39	423	147

UU MS DROVER 6444P
REG. 44760153 DOB. 3/8/26 TAG. 6444P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
UU BELMAR 8082F {DLF,HYF,IEF}
UU MS BELMAR 4501M {DLF,HYF,IEF,MSUDF}
UU MS LOST CREEK 7437E

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
UU ADVANCE 0014 {SOD}{DLF,HYF,IEF}
UU MS KNIGHT 0303 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 70 ADJ 205: 576

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.9	0.5	63	106	45	77	0.65	0.38	487	168

UU MS DROVER 6515P
REG. 44760135 DOB. 3/19/26 TAG. 6515P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS LAREDO 4127M {DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 1172J {DOD}

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS GALLATIN 9144G

BW: 70 ADJ 205: 587

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.9	2.4	71	108	33	69	0.55	0.27	459	158

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS DROVER 6578P
REG. 44760159 DOB. 4/4/26 TAG. 6578P

CL 1 DOMINO 1176J 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 381L {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 088H 1ET {DLF,HYF,IEF,MSUDF}
SR MOTION 108D {CHB}{DLF,HYF,IEF}
UU MS MOTION 1537J
UU BELLE 7475E

HH ADVANCE 8392F ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 6162D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 710E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9184W {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
SR MINA 077X {DLF,HYF,IEF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HAL 3195 {DOD}

BW: 77 ADJ 205: 571

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4	2.2	64	106	48	80	0.5	0.34	461	151

UU MS TOWNSEND 6328P
REG. 44760102 DOB. 2/22/26 TAG. 6328P

CL 1 DOMINO 267K 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINO 4193M 1ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 964G {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0054H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS ADVANCE 2375K
UU MS HUSKER 9064G {DOD}

CL 1 DOMINO 0186H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 719E 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 6112D 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS YUCCA 4045 {DOD}

BW: 84 ADJ 205: 614

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.1	3.9	72	123	32	68	0.7	0.24	411	156

UU MS LOGAN 6528P
REG. 44760286 DOB. 3/21/26 TAG. 6528P

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
SR REMEDY 1589G {DLF,HYF,IEF,MSUDF}
UU MS REMEDY 3340L
UU MS MAXIM 5229

HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 3175A {DLF,HYF,IEF}
CL 1 DOMINO 732T {SOD}{DLF,IEF}
CL 1 DOMINETTE 475P {DLF,HYF,IEF}
UU REMEDY 7295E {DLF,HYF,IEF,MSUDF}
SR SHERRY 4115B
SR MAXIM 599W {DLF,HYF,IEF}
UU MS ADV 529 0365 {DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 594

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.8	1.8	60	94	37	67	0.3	-0.03	336	105

UU MS LOGAN 6531P
REG. 44760287 DOB. 3/22/26 TAG. 6531P

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
H5 9241 ADVANCE 1174 {DLF,HYF,IEF,MSUDF,MDF}
UU MS CALDWELL 3516L
UU MS SENSATION 9165G

HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 3175A {DLF,HYF,IEF}
CL 1 DOMINO 732T {SOD}{DLF,IEF}
CL 1 DOMINETTE 475P {DLF,HYF,IEF}
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 602 {DOD}{DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS GURLEY 7433E

BW: 77 ADJ 205: 597

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.1	1	56	87	47	75	0.52	0.22	413	138

UU MS LOGAN 6546P
REG. 44760285 DOB. 3/24/26 TAG. 6546P

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 3276L
UU MS HULETT 8343F {DOD}

HH ADVANCE 5044C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 3175A {DLF,HYF,IEF}
CL 1 DOMINO 732T {SOD}{DLF,IEF}
CL 1 DOMINETTE 475P {DLF,HYF,IEF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS SENSATION 5013

BW: 70 ADJ 205: 571

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
13.3	-1	48	76	48	72	0.66	0.43	539	150

UU HALEY 6183P
REG. 44760208 DOB. 2/12/26 TAG. 6183P

CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 4032M {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 8115F

HH ADVANCE 9005J {DLF,IEF}
CJH L1 DOMINETTE 0064 {DLF,HYF,IEF}
H5 501 DOMINO 001 {SOD}{DLF,IEF}
H5 MS 767 ADVAN 2124 {DLF,HYP}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS AXTON 1025 {DLF,HYF,IEF,MSUDF}

BW: 74 ADJ 205: 604

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8.5	0.7	59	90	40	70	0.37	0.36	424	137

UU MS BIG SKY 6057P
REG. 44759723 DOB. 2/6/26 TAG. 6057P

HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS FRESNO 7259E
UU MS 5170 0005 {DLF,HYF,IEF}

CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4021B {DOD}{DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
CL 1 DOMINO 860U {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
H5 349 ADVANCE 5170 {SOD}{DLF,HYF,IEF}
UU MS ADVANCE 8121 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 80 ADJ 205: 456

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.6	0.8	51	80	35	60	0.61	0.33	453	150

UU MS BIG SKY 6156P
REG. 44759722 DOB. 2/11/26 TAG. 6156P

HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0159H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6317D {DLF,HYF,IEF,MSUDF}
SR MAXIM 599W {DLF,HYF,IEF}
UU MS MAXIM 5334 {DLF,HYF,IEF,MSUDF}
UU MS LAKOTA 0051 {HYP}

CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4021B {DOD}{DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
KB L1 DOMINO 655 ET {DLF,IEF}
SR HARLET 696
UU DAKOTA 5126 {SOD}{HYP}
UU MS JUNIOR 6256 {DOD}{HYP}

BW: 85 ADJ 205: 586

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.9	3	52	81	28	54	0.5	0.44	395	146

UU MS CHINOOK 6316P
REG. 44759760 DOB. 2/20/26 TAG. 6316P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
UU TURNING POINT {SOD}{DLF,HYF,IEF}
UU MS TURNING POINT 7126E
UU MOM 7014

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UU ADVANCE 0014 {SOD}{DLF,HYF,IEF}
UU MS RENDITION 0135 {DLF,HYF,IEF}
/S 745 MR MOM 3351
UU MS YAMPA 3078 {DOD}

BW: 80 ADJ 205: 574

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.2	2.8	54	88	29	56	0.62	0.14	361	124

UU MS CHINOOK 6366P
REG. 44759761 DOB. 2/27/26 TAG. 6366P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 7137E
UU MS LOST CREEK 5400

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
UU ADVANCE 0014 {SOD}{DLF,HYF,IEF}
UU HALEY 0080 {DLF,HYF,IEF}

BW: 84 ADJ 205: 505

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.3	2.2	57	97	26	54	0.5	0.19	311	135

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS CHINOOK 6389P
REG. 44759762 DOB. 3/2/26 TAG. 6389P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 7139E {DOD}
UU MS MCCORD 5348 {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
HH ADVANCE 0011X ET {SOD}{DLF,HYF,IEF}
UU MS ADVANCE 8071 {DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 568

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8.2	1.8	55	89	27	54	0.53	0.53	457	146

UU MS CHINOOK 6390P
REG. 44759753 DOB. 3/2/26 TAG. 6390P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 1387J
UU MS SWAGGER 9400G

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
SR DIABLO 1095C {SOD}{DLF,HYF,IEF,MSUDF}
UU MS DOMINO 5053

BW: 75 ADJ 205: 567

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.5	1.5	58	95	32	61	0.52	0.42	345	143

UU MS CHINOOK 6412P
REG. 44759763 DOB. 3/5/26 TAG. 6412P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 9152G
UU MS STERLING 7027E

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS RECAP 3266 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 71 ADJ 205: 584

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
12.6	0.3	52	93	38	64	0.48	0.44	382	147

UU MS CHINOOK 6461P
REG. 44759749 DOB. 3/10/26 TAG. 6461P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 0210H
UU MS SOLUTION 8350F

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
H5 064 SOLUTION 238 {DLF,HYF,IEF}
UU MS VALOR 2414 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 82 ADJ 205: 593

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.4	4.1	59	95	35	64	0.57	0.39	337	149

UU MS CHINOOK 6471P
REG. 44759755 DOB. 3/11/26 TAG. 6471P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU HALEY 4192
UU MS DAKOTA 9089 {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
UU DAKOTA 3003 ET {SOD}
UU MS ADVANCE 6222 {HYP}

BW: 83 ADJ 205: 620

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.2	3.2	57	92	33	61	0.32	0.38	342	130

UU MS CHINOOK 6495P
REG. 44759751 DOB. 3/15/26 TAG. 6495P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 1071J
UU MS SENSATION 9153G

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS BAKKEN 7074E

BW: 77 ADJ 205: 550

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.1	1.7	56	94	25	53	0.64	0.4	415	152

UU MS CHINOOK 6526P
REG. 44759756 DOB. 3/21/26 TAG. 6526P

CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 6149D
UU HALEY 4202 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 4131B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5144C {DLF,HYF,IEF,MSUDF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
SR RECAP 588 {SOD}{CHB}
UU MS OREGON 8233 {HYP}

BW: 82 ADJ 205: 568

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.3	1.6	55	94	31	58	0.41	0.34	450	140

UU MS WAFFLES 6014P
REG. 44759800 DOB. 2/2/26 TAG. 6014P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0011X ET {SOD}{DLF,HYF,IEF}
UU MS MCCORD 7253E {DLF,HYF,IEF,MSUDF}
UU MS BLUE RIDGE 1306 {IEP}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 5139R ET {DLF,HYF,IEF}
BLUE RIDGE SOLUTION 707S
UU MOM 6180 {IEP}

BW: 82 ADJ 205: 544

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.4	3.4	63	101	19	50	0.95	0.13	349	161

UU MS WAFFLES 6139P
REG. 44759778 DOB. 2/10/26 TAG. 6139P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 0208H {DOD}
UU MS SENSATION 8075F {DOD}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS DIABLO 6073D

BW: 80 ADJ 205: 581

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.3	0.4	52	75	38	64	0.87	0.31	471	146

UU MS WAFFLES 6158P
REG. 44759820 DOB. 2/11/26 TAG. 6158P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 9096G
UU MS FRESNO 4098 {DOD}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1045 {DOD}{DLF,HYF,IEF}

BW: 82 ADJ 205: 585

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.6	2.2	60	98	31	61	0.65	0.24	387	139

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS WAFFLES 6189P
REG. 44759802 DOB. 2/12/26 TAG. 6189P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
H5 2185 DOMINO 4201 {DLF,HYF,IEF}
UU PATCHES 7419E {DLF,HYF,IEF,MSUDF}
UU MS CENTURY 5335 {HYP,IEP}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 752 DOMET 041 {DOD}{DLF,HYF,IEF}
SRH CENTURY 315N {IEP}
UU MS BOBBY 8220 {HYP}

BW: 92 ADJ 205: 606

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-1.3	5.5	68	109	19	53	0.88	0.16	367	139

UU MS WAFFLES 6210P
REG. 44759824 DOB. 2/13/26 TAG. 6210P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 9392G
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS SENSATION 2073 {DOD}{HYP,IEP}

BW: 82 ADJ 205: 604

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.7	2.2	60	96	32	63	0.85	0.26	444	147

UU MS WAFFLES 6469P
REG. 44759790 DOB. 3/11/26 TAG. 6469P

HH ADVANCE 1045L {CHB}{DLF,IEF}
HH ADVANCE 1128J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 6169D {DLF,HYF,IEF,MSUDF}
UU COMMANDER 8348F {DLF,HYF,IEF}
UU MS COMMANDER 1401J
UU MS VALOR 2414 {DOD}{DLF,HYF,IEF,MSUDF}

HH ADVANCE 932J 1ET {SOD}{DLF,IEF}
HH MS ADV 898H 1ET {DOD}{IEP}
HH ADVANCE 221 ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 2077Z {DOD}{DLF,HYF,IEF}
H5 064 SOLUTION 238 {DLF,HYF,IEF}
UU MS RECAP 3343 {DOD}
SR VALOR 1397 {SOD}{CHB}{DLF,HYF,IEF}
UU MS GENERAL 5056 {DOD}{IEP}

BW: 85 ADJ 205: 569

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.6	3.9	63	105	31	63	0.88	0.18	374	158

UU MS DRIGGS 6004P
REG. 44760025 DOB. 1/31/26 TAG. 6004P

HH ADVANCE 0043H {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3052L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 553C {SOD}{DLF,HYF,IEF,MSUDF}
UU MADDIE 0439H
UU DOMINETT 3040 {DOD}{DLF,HYF,IEF,MSUDF}

HH ADVANCE 8132F {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 8046F {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}
GB L1 DOMINO 177R {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 1146Y {DLF,HYF,IEF}
HH ADVANCE 7146T {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1136 {DOD}{HYP,IEP}

BW: 74 ADJ 205: 582

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.5	1.9	63	107	36	68	0.37	0.2	355	134

UU MS DRIGGS 6027P
REG. 44760021 DOB. 2/4/26 TAG. 6027P

HH ADVANCE 0043H {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3052L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 8114F
UU MS 5170 ADV 1149 {DOD}{DLF,HYF,IEF}

HH ADVANCE 8132F {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 8046F {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
H5 349 ADVANCE 5170 {SOD}{DLF,HYF,IEF}
UU MS DONALD 6190 {HYP}

BW: 80 ADJ 205: 553

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.6	3.3	65	108	25	57	0.55	0.37	312	173

UU MS DRIGGS 6048P
REG. 44760022 DOB. 2/6/26 TAG. 6048P

HH ADVANCE 0043H {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3052L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 8153F {DOD}
UU MS SENSATION 3155

HH ADVANCE 8132F {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 8046F {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS RECAP 1198 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 538

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.9	2.3	57	98	37	66	0.05	0.17	327	113

UU MS DRIGGS 6070P
REG. 44760024 DOB. 2/7/26 TAG. 6070P

HH ADVANCE 0043H {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3052L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 9489G
UU MS WESTERN LAD 6315D

HH ADVANCE 8132F {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 8046F {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
SNS 40W WESTERN LAD 8A {DLF,HYF,IEF}
UU MS YANKEE 3177 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 83 ADJ 205: 568

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.1	3.2	64	111	30	62	0.33	0.28	398	140

UU MS DRIGGS 6165P
REG. 44760011 DOB. 2/11/26 TAG. 6165P

HH ADVANCE 0043H {DLF,HYF,IEF,MSUDF,MDF}
HH ADVANCE 3052L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
HH MISS ADVANCE 7112E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 0157H {DOD}
UU MS STERLING 7014E {DOD}

HH ADVANCE 8132F {CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 8046F {DLF,HYF,IEF}
CL 1 DOMINO 420B 1ET {SOD}{CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 4050B {DLF,HYF,IEF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU HALEY 3008

BW: 87 ADJ 205: 593

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.3	4.1	67	112	31	65	0.41	0.42	318	160

UU MS BROWNING 6297P
REG. 44760174 DOB. 2/18/26 TAG. 6297P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4135M {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 2019K

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS MCCORD 4157

BW: 73 ADJ 205: 622

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4	1.9	69	106	31	66	0.33	0.5	357	134

UU MS BROWNING 6373P
REG. 44760168 DOB. 3/1/26 TAG. 6373P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 4021M {DLF,HYF,IEF,MSUDF}
UU HALEY 5225 {DOD}

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS RECAP 1198 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 77 ADJ 205: 592

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.7	3.4	75	109	26	63	0.27	0.05	323	109

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS BROWNING 6396P
REG. 44760172 DOB. 3/3/26 TAG. 6396P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 4067M {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 8013F {DOD}

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU HALEY 4176 {DLF,HYF,IEF,MSUDF}

BW: 81 ADJ 205: 579

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.1	3.9	70	114	30	65	0.25	0.12	405	105

UU MS BROWNING 6517P
REG. 44760177 DOB. 3/19/26 TAG. 6517P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 4197M {DLF,HYF,IEF,MSUDF}
UU MS FIRST RATE 2366K

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
H5 6206 DOMINO 8250 {DLF,HYF,IEF,MSUDF}
UU MS TRIDENT 0447H

BW: 80 ADJ 205: 501

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.1	3.5	69	103	38	73	0.32	0.28	376	125

UU MS BROWNING 6543P
REG. 44760186 DOB. 3/23/26 TAG. 6543P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 2114K 1ET {DLF,HYF,IEF,MSUDF,MDF}
UU MS BUTTE 4399M {DLF,HYF,IEF,MSUDF}
UU MADDIE 0209H

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 037H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
CL1 DOMINO 553C {SOD}{DLF,HYF,IEF,MSUDF}
UU MS SENSATION 5055 {DOD}

BW: 82 ADJ 205: 561

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.1	1.5	63	98	31	62	0.25	0.28	360	102

UU MS BROWNING 6559P
REG. 44760182 DOB. 3/29/26 TAG. 6559P

CL 1 DOMINO 744E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4172M ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0024H ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 2230K {DLF,HYF,IEF,MSUDF,MDF}
UU MS BISON 4275M {DLF,HYF,IEF,MSUDF}
UU MS STETSON 0433H

CL1 DOMINO 5191C 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 512C {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8008F {CHB}{DLF,HYF,IEF}
HH MISS ADVANCE 7210E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 097H {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 039H {DLF,HYF,IEF,MSUDF}
UU STERLING 7007E {DLF,HYF,IEF,MSUDF}
UU MS RECAP 3266 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 82 ADJ 205: 643

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.2	3.1	69	107	38	72	0.15	0.21	366	113

UU MS HUSKER 6327P
REG. 44760221 DOB. 2/21/26 TAG. 6327P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 0197H
UU MS GALLATIN 7137E

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 6005S {DOD}{DLF,HYF,IEF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS LOST CREEK 5400

BW: 79 ADJ 205: 518

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8	2.8	66	107	22	55	0.45	0.14	333	123

UU MS HUSKER 6413P
REG. 44760227 DOB. 3/5/26 TAG. 6413P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS KINGSTON 2449K
UU MS FACTOR 0550H {DOD}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 6005S {DOD}{DLF,HYF,IEF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR FACTOR 155C {DLF,HYF,IEF,MSUDF}
UU MS MCCORD 5459 {DLF,HYF,IEF,MSUDF}

BW: 80 ADJ 205: 573

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.7	4.1	66	100	30	63	0.59	0.15	365	139

UU MS HUSKER 6480P
REG. 44760222 DOB. 3/12/26 TAG. 6480P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 2171K
UU MS SOLUTION 9375G {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 6005S {DOD}{DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
H5 064 SOLUTION 238 {DLF,HYF,IEF}
UU MS FRECKLES 1260 {HYP}

BW: 83 ADJ 205: 653

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.8	4.2	73	121	23	60	0.55	0.12	300	120

UU MS HUSKER 6576P
REG. 44760224 DOB. 4/3/26 TAG. 6576P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 2313K
UU MS MCCRAY 6244D {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 6005S {DOD}{DLF,HYF,IEF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
HH ADVANCE 1117Y {SOD}{DLF,HYF,IEF}
UU MS RECAP 4298 {HYP}

BW: 80 ADJ 205: 645

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.8	2.8	65	104	28	61	0.68	0.18	343	140

UU MS DUPUYER 6068P
REG. 44760277 DOB. 2/7/26 TAG. 6068P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 0011X ET {SOD}{DLF,HYF,IEF}
UU MS MCCORD 4182
UU MS 5170 ADV 1006 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
L1 DOMINO 01498 {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0232X {DOD}{DLF,HYF,IEF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
HH MISS ADVANCE 5139R ET {DLF,HYF,IEF}
H5 349 ADVANCE 5170 {SOD}{DLF,HYF,IEF}
UU MS IMPRINT 4230 {HYP}

BW: 79 ADJ 205: 610

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.8	3.7	73	119	22	59	0.64	-0.04	390	116

UU MS DUPUYER 6077P
REG. 44760271 DOB. 2/8/26 TAG. 6077P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 883F 1ET {DLF,HYF,IEF,MSUDF,MDF}
UU MS TRIDENT 1089J
UU DOMINETTE 6099D {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
L1 DOMINO 01498 {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0232X {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL1 DOMINETTE 450B {DLF,HYF,IEF}
HH ADVANCE 7146T {SOD}{DLF,HYF,IEF}
UU HALEY 3379 {HYP}

BW: 78 ADJ 205: 594

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.6	2.8	67	116	29	63	0.64	0.1	353	141

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UU MS DUPUYER 6093P
REG. 44760270 DOB. 2/8/26 TAG. 6093P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 6148D ET {CHB}{DLF,HYF,IEF,MSUDF}
UU MS ADVANTAGE 0389H {DOD}
UU MS BAKKEN 8113F {DOD}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
L1 DOMINO 01498 {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0232X {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS YUCCA 4045 {DOD}

BW: 81 ADJ 205: 573

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.6	2.1	67	125	35	69	0.63	0.42	460	179

UU MS DUPUYER 6126P
REG. 44760267 DOB. 2/10/26 TAG. 6126P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 0103H {DOD}
UU MS AUTHORITY 4324 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
L1 DOMINO 01498 {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0232X {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
CHURCHILL AUTHORITY 027X {SOD}{DLF,HYF,IEF}
UU MS IMPRINT 4230 {HYP}

BW: 83 ADJ 205: 601

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.6	2.9	71	125	32	68	0.34	0.17	332	111

UU MS DUPUYER 6337P
REG. 44759849 DOB. 2/23/26 TAG. 6337P

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
UU STERLING 7007E {DLF,HYF,IEF,MSUDF}
UU MS STETSON 9032G {DLF,HYF,IEF,MSUDF}
UU HALEY 3106 {HYP,IEP}

CL 1 DOMINO 091X {DLF,HYF,IEF}
HH MISS ADVANCE 9228W {DLF,HYF,IEF}
L1 DOMINO 01498 {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 0232X {DOD}{DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS SENSATION 3439 {DOD}{DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS ADV 529 9063 {HYP,IEP}

BW: 82 ADJ 205: 629

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.3	3.9	77	131	37	75	0.8	0.04	365	147

UU MS GRANITE 6112P
REG. 44760030 DOB. 2/9/26 TAG. 6112P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS SENSATION 3035 {DOD}
UU MS KNIGHT 0303 {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
UPS DOMINO 3027 {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CHURCHILL LADY 7202T ET {DLF,HYF,IEF}
GH ADAMS KNIGHT ET S610 {SOD}
UU MS DONALD 8161 {HYP}

BW: 77 ADJ 205: 579

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.7	3.3	68	114	27	61	0.25	0.22	407	140

UU MS GRANITE 62454P
REG. 44760067 DOB. 2/15/26 TAG. 6245P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 7131E {DOD}
UU MS AXTON 1025 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
UU AXTON 6210 {DLF,HYF,IEF}
UU MS BURNS 8164 {HYP}

BW: 85 ADJ 205: 569

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-0.4	4.8	66	111	26	59	0.6	0.17	393	137

UU MS GRANITE 6356P
REG. 44760041 DOB. 2/26/26 TAG. 6356P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 3199L
UU MS BAKKEN 0132H {DOD}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1122 {DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 514

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-1.2	3.4	61	112	23	54	0.25	0.39	458	145

UU MS GRANITE 6364P
REG. 44760038 DOB. 2/27/26 TAG. 6364P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 3149L
UU MS HUSKER 0337H

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5267

BW: 79 ADJ 205: 559

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-1.2	3.3	63	105	27	59	0.32	0.22	391	126

UU MS GRANITE 6369P
REG. 44760037 DOB. 2/28/26 TAG. 6369P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 3138L
UU BELLE 7480E {DOD}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL1 DOMINETTE 4136B {DLF,HYF,IEF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS FRECKLES 3384 {DLF,HYF,IEF,MSUDF}

BW: 82 ADJ 205: 615

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.3	3.6	60	94	28	57	0.17	0.42	382	118

UU MS GRANITE 6435P
REG. 44760061 DOB. 3/7/26 TAG. 6435P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS KINGSTON 3478L
UU MS LOGAN 1137J

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
UU MS GALLATIN 8136F

BW: 86 ADJ 205: 587

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-1.4	3.6	69	116	30	64	0.44	0.2	442	141

UU MS GRANITE 6500P
REG. 44760043 DOB. 3/15/26 TAG. 6500P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 3220L
UU MS BELMAR 0361H {DOD}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
UU BAKKEN 5169 {SOD}{DLF,HYF,IEF,MSUDF}
UU MS YANKEE 3167 {DLF,HYF,IEF,MSUDF}

BW: 84 ADJ 205: 569

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-2.9	4.8	68	113	28	62	0.14	0.27	450	134

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PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS GRANITE 6518P
REG. 44760052 DOB. 3/19/26 TAG. 6518P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 3337L
UU MS HULETT 8255F

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 4136B {DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS SENSATION 5057 {DOD}

BW: 82 ADJ 205: 689

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-1	4.4	78	131	23	62	0.63	0.43	367	168

UU MS GRANITE 6519P
REG. 44760035 DOB. 3/19/26 TAG. 6519P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU HALEY 3126L
UU MS CONRAD 1567J

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
HH ADVANCE 9056G ET {DLF,HYF,IEF,MSUDF}
UU MS STERLING 7022E {DOD}

BW: 83 ADJ 205: 623

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.5	3.5	66	110	28	60	0.6	0.25	370	141

UU MS GRANITE 6533P
REG. 44760060 DOB. 3/22/26 TAG. 6533P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
HH ADVANCE 1023J {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CHINOOK 3465L
UU DOMINETTE 9092G

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 8232F {DLF,HYF,IEF,MSUDF,MDF}
HH MISS ADVANCE 9240G {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7146T {SOD}{DLF,HYF,IEF}
UU MS SENSATION 2106 {DLF,HYF,IEF,MSUDF}

BW: 85 ADJ 205: 632

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-0.1	4	66	111	35	68	0.44	0.22	389	128

UU MS GRANITE 6542P
REG. 44760029 DOB. 3/23/26 TAG. 6542P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 3025L
UU MS FRESNO 5066

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1159 {DOD}

BW: 82 ADJ 205: 591

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-0.1	3.9	67	117	27	61	0.37	0.25	403	152

UU MS GRANITE 6545P
REG. 44760045 DOB. 3/23/26 TAG. 6545P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
SR REMEDY 1589G {DLF,HYF,IEF,MSUDF}
UU MS REMEDY 3239L
UU MS GALLATIN 7025E

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
UU REMEDY 7295E {DLF,HYF,IEF,MSUDF}
SR SHERRY 4115B
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BAKKEN 5095

BW: 80 ADJ 205: 657

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2	4.3	79	126	25	64	0.46	0.29	442	135

UU MS GRANITE 6550P
REG. 44760059 DOB. 3/25/26 TAG. 6550P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
H5 9241 ADVANCE 1174 {DLF,HYF,IEF,MSUDF,MDF}
UU MS CALDWELL 3458L
UU MS GALLATIN 9122G

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 602 {DOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS KINGSLEY 7314E {DOD}

BW: 72 ADJ 205: 544

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.7	1.2	56	99	34	62	0.24	0.3	424	117

UU MS GRANITE 6557
REG. 44760062 DOB. 3/28/26 TAG. 6557P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 3479L
UU MS BAKKEN 7258E {DOD}{DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU HALEY 4033 {HYP}

BW: 78 ADJ 205: 599

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.4	3.1	61	102	37	68	0.48	0.37	489	134

UU MS GRANITE 6571P
REG. 44760031 DOB. 4/2/26 TAG. 6571P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 1115J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BROADUS 3036L
UU MS HULETT 8129F

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CL 1 DOMINO 9108G 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 713E 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS DOMINO 8179 {DOD}

BW: 83 ADJ 205: 663

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.4	4.2	68	110	32	66	0.55	0.29	384	149

UU MS GRANITE 6600P
REG. 44760042 DOB. 4/14/26 TAG. 6600P

LW 7131 DOMINO 1103J ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
LW 1103 DOMINO 3076L ET {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
LF DOMINETTE 6004D ET {DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU HALEY 3204L
UU MS LOGAN 1462J

CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
LW 3006 MISS ADVANCE 720E ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 440P 1ET {DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 8113F {DOD}

BW: 76 ADJ 205: 620

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5.1	1.9	61	106	37	68	0.18	0.26	424	127

UU MS RED LODGE 6010P
REG. 44760095 DOB. 2/1/26 TAG. 6010P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
H5 6206 DOMINO 8250 {DLF,HYF,IEF,MSUDF}
UU MS FIRST RATE 2272K
UU MS BAKKEN 0134H

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CHURCHILL TSC FIRST RATE 6206D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 647 {DOD}{DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS HAL 6362D

BW: 74 ADJ 205: 592

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.5	1.1	57	83	37	65	0.31	0.39	446	124

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PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS RED LODGE 6029P
REG. 44760082 DOB. 2/4/26 TAG. 6029P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 2039K
UU MS MCCRAY 4013 {DLF,HYF,IEF,MSUDF}

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 1117Y {SOD}{DLF,HYF,IEF}
UU HALEY 2010 {DOD}{HYP}

BW: 79 ADJ 205: 597

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.5	1.8	58	91	44	73	0.05	0.19	480	113

UU MS RED LODGE 6033P
REG. 44760006 DOB. 2/4/26 TAG. 6033P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
CHURCHILL AUTHORITY 027X {SOD}{DLF,HYF,IEF}
UU MS AUTHORITY 4240 {DOD}{DLF,HYF,IEF,MSUDF}
UU MS DBL SPECKLES 6344 {HYP}

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 7034T ET {DLF,HYF,IEF}
CHURCHILL LADY 774T {DOD}{DLF,HYF,IEF}
UU SPECIAL 3218
UU MS MARK DON 1225 {DOD}{HYP}

BW: 81 ADJ 205: 568

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-4	5.6	64	109	36	68	0.3	0.11	447	142

UU MS RED LODGE 6056P
REG. 44760009 DOB. 2/6/26 TAG. 6056P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
UU DOMINO 6165D {DLF,HYF,IEF,MSUDF}
UU MS ADVANCE 9511G
UU MS BAKKEN 7101E

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 7146T {SOD}{DLF,HYF,IEF}
UU MS SENSATION 3439 {DOD}{DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS MCCRAY 4013 {DLF,HYF,IEF,MSUDF}

BW: 81 ADJ 205: 585

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.8	2.2	47	74	43	67	0.17	0.27	449	119

UU MS RED LODGE 6076P
REG. 44760007 DOB. 2/7/26 TAG. 6076P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU HALEY 6481D {DOD}{DLF,HYF,IEF,MSUDF}
UU MS GOGGLES 4204 {HYP}

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CJH HARLAND 408 {SOD}{DLF,HYF,IEF,MSUDF,MDF}
H5 MS 001 DOMET 4193 {DOD}{DLF,HYF,IEF}
UU MARK DONALD 9045 {SOD}{HYP}
UU MS PLAN 5009

BW: 79 ADJ 205: 570

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
7.2	3	55	79	23	51	0.36	0.26	408	129

UU MS RED LODGE 6171P
REG. 44760092 DOB. 2/12/26 TAG. 6171P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
CL 1 DOMINO 001H {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS RUBY 2215K
UU MS BAKKEN 0092H

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 776E 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 8150F {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1234 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 81 ADJ 205: 583

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.2	3.4	61	99	37	67	0.38	0.35	452	145

UU MS RED LODGE 6173P
REG. 44760078 DOB. 2/12/26 TAG. 6173P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
UU MS LOGAN 2012K
UU MS BAKKEN 8021F

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 9140W 1ET {DOD}{DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU HALEY 4014

BW: 78 ADJ 205: 608

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.2	3.6	62	101	35	67	0.8	0.32	497	190

UU MS RED LODGE 6289P
REG. 44760103 DOB. 2/18/26 TAG. 6289P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
HH ADVANCE 0054H ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS ADVANCE 2376K
UU MS GALLATIN 9096G

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 7143E ET {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 4287B ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS FRESNO 4098 {DOD}

BW: 81 ADJ 205: 647

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-0.3	4.2	66	100	30	63	0.29	0.34	372	127

UU MS RED LODGE 6399P
REG. 44760105 DOB. 3/3/26 TAG. 6399P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 2396K
UU MS GALLATIN 7057E

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS AXTON 0171 {DOD}{DLF,HYF,IEF}

BW: 80 ADJ 205: 569

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.6	3.4	55	89	35	62	0.31	0.46	502	148

UU MS RED LODGE 6467P
REG. 44760094 DOB. 3/10/26 TAG. 6467P

LW 6128 DOMINO 901G ET {CHB}{DLF,HYF,IEF,MSUDF}
LW 901 DOMINO 3040L ET {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINETTE 7209E {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 2241K
UU MS STERLING 6412D {DOD}

CL 1 DOMINO 6128D 1ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 160Y 1ET {DLF,HYF,IEF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
MONTANA MISS 1179Y {DOD}{DLF,HYF,IEF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS AXTON 2401

BW: 81 ADJ 205: 632

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.3	2.8	61	102	41	71	0.36	0.39	504	150

UU MS BOWMAN 6131P
REG. 44760230 DOB. 2/10/26 TAG. 6131P

SR DOMINATION 1172K ET {CHB}{DLF,HYF,IEF,MSUDF}
SR BOWMAN 754M {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR STELLA 2010K {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 0007H
UU MS SWAGGER 7519E

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}
SR SENITA 501C {DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
SR MENTIA 9020G
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
SR DIABLO 1095C {SOD}{DLF,HYF,IEF,MSUDF}
UU MS MCCORD 4362

BW: 85 ADJ 205: 576

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.8	2.2	59	102	38	67	0.61	0.36	395	141

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS BOWMAN 6325P
REG. 44760236 DOB. 2/21/26 TAG. 6325P

SR DOMINATION 1172K ET {CHB}{DLF,HYF,IEF,MSUDF}
SR BOWMAN 754M {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR STELLA 2010K {DLF,HYF,IEF,MSUDF}
HH ADVANCE 9110W ET {SOD}{DLF,HYF,IEF}
UU MS YUCCA 4249
UU HALEY 0151 {DLF,HYF,IEF,MSUDF}

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}
SR SENITA 501C {DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
SR MENTIA 9020G
CL 1 DOMINO 590R {SOD}{DLF,IEF}
HH MISS ADVANCE 153L {DOD}{DLF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS BURNS 8245 {HYP}

BW: 81 ADJ 205: 549

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.1	2	59	101	40	70	0.45	0.16	406	135

UU MS BOWMAN 6371P
REG. 44760237 DOB. 2/28/26 TAG. 6371P

SR DOMINATION 1172K ET {CHB}{DLF,HYF,IEF,MSUDF}
SR BOWMAN 754M {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR STELLA 2010K {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS FRESNO 5081
UU MS 5170 ADV 1150 {DLF,HYF,IEF,MSUDF}

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}
SR SENITA 501C {DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
SR MENTIA 9020G
CL 1 DOMINO 860U {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UU 056 7177 {SOD}{DLF,HYF,IEF}
UU MS JUNIOR 5317 {HYP}

BW: 79 ADJ 205: 612

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.7	2.3	65	122	34	66	0.23	0.41	354	167

UU MS BOWMAN 6479P
REG. 44760234 DOB. 3/12/26 TAG. 6479P

SR DOMINATION 1172K ET {CHB}{DLF,HYF,IEF,MSUDF}
SR BOWMAN 754M {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR STELLA 2010K {DLF,HYF,IEF,MSUDF}
UU COMMANDER 8348F {DLF,HYF,IEF}
UU MS COMMANDER 1335J
UU HALEY 3303 {DLF,HYF,IEF,MSUDF}

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}
SR SENITA 501C {DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
SR MENTIA 9020G
H5 064 SOLUTION 238 {DLF,HYF,IEF}
UU MS RECAP 3343 {DOD}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GEN SON 7236 {HYP}

BW: 80 ADJ 205: 571

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.4	3.6	69	120	32	66	0.42	0.11	331	145

UU MS BOWMAN 6488P
REG. 44760235 DOB. 3/14/26 TAG. 6488P

SR DOMINATION 1172K ET {CHB}{DLF,HYF,IEF,MSUDF}
SR BOWMAN 754M {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR STELLA 2010K {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 1418J
UU MS YUCCA 4075

BCC DOMINATOR 619D {CHB}{DLF,HYF,IEF,MDF}
SR SENITA 501C {DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
SR MENTIA 9020G
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
HH ADVANCE 9110W ET {SOD}{DLF,HYF,IEF}
UU MS AXTON 0298

BW: 80 ADJ 205: 609

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.9	3.7	68	117	34	68	0.83	-0.08	231	124

UU MS STARDANCE 6216P
REG. 44760243 DOB. 2/13/26 TAG. 6216P

DS 1045 ADVANCE 3575N {SOD}{CHB}{DLF,HYF,IEF}
STARDANCE M8086 ET {CHB}{DLF,HYF,IEF,MSUDF}
CHURCHILL LADY 284Z ET {DLF,HYF,IEF}
UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS LAREDO 1476J
UU MS BAKKEN 8024F

HH ADVANCE 1045L {CHB}{DLF,IEF}
DS 6805 MS TROY 8605 {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
CHURCHILL LADY 6109S ET {DLF,HYF,IEF}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS LOST CREEK 4181 {DLF,HYF,IEF,MSUDF}

BW: 74 ADJ 205: 545

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.6	2.5	59	95	49	78	0.56	0.67	487	189

UU MS DORADO 6530P
REG. 44760201 DOB. 3/22/26 TAG. 6530P

UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU DORADO 4446M {DLF,HYF,IEF,MSUDF}
UU MS SUNDANCE 1199J {DOD}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 0153H
UU MS KINGSLEY 8296F

SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU HULETT 9206G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 9110G {DOD}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU PATCHES 6260D

BW: 84 ADJ 205: 586

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.7	3.9	71	118	32	68	0.75	0.42	423	161

UU MS DORADO 6554P
REG. 44760202 DOB. 3/27/26 TAG. 6554P

UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU DORADO 4446M {DLF,HYF,IEF,MSUDF}
UU MS SUNDANCE 1199J {DOD}
UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS KINGSLEY 0194H
UU MS SWAGGER 8111F

SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU HULETT 9206G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 9110G {DOD}
UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
SR DIABLO 1095C {SOD}{DLF,HYF,IEF,MSUDF}
UU HALEY 3017

BW: 84 ADJ 205: 620

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-4	4.3	70	114	43	78	1.14	0.22	373	148

UU MS DORADO 6580P
REG. 44760205 DOB. 4/5/26 TAG. 6580P

UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU DORADO 4446M {DLF,HYF,IEF,MSUDF}
UU MS SUNDANCE 1199J {DOD}
H5 9241 ADVANCE 1174 {DLF,HYF,IEF,MSUDF,MDF}
UU MS CALDWELL 4223M {DLF,HYF,IEF,MSUDF}
UU MS GALLATIN 0154H {DOD}

SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU HULETT 9206G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 9110G {DOD}
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 602 {DOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELMAR 8359F

BW: 78 ADJ 205: 587

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-4.9	4.3	69	113	48	83	0.86	0.27	478	153

UU MS BINGHAM 6464P
REG. 44760124 DOB. 3/1/26 TAG. 6464P

HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU DUPUYER 3607L {DLF,HYF,IEF,MSUDF}
UU MS LOGAN 1325J
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 2097K
UU MS YUCCA 6285D

HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 993G 1ET {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 8021F
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 9110W ET {SOD}{DLF,HYF,IEF}
UU MS EPIC 9134 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 84 ADJ 205: 596

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.4	2.4	69	114	39	73	0.46	-0.05	335	102

UU MS FLINT HILLS 6346P
REG. 44760117 DOB. 2/25/26 TAG. 6346P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU FLINT HILLS 3354L {DLF,HYF,IEF,MSUDF}
UU BAKKEN 1339J ET
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 0392H
UU MS SENSATION 7079E {DOD}

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS LEWELLEN 5456 {DLF,HYF,IEF,MSUDF}

BW: 72 ADJ 205: 607

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
9	1.3	58	95	41	70	0.5	0.24	386	133

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS FLINT HILLS 6451P
REG. 44760116 DOB. 3/9/26 TAG. 6451P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU FLINT HILLS 3354L {DLF,HYF,IEF,MSUDF}
UU BAKKEN 1339J ET
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 0045H
UU MS SENSATION 8120F

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU DOMINETTE 6124D

BW: 72 ADJ 205: 537

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
10.2	-0.8	52	84	43	69	0.54	0.28	488	137

UU MS FLINT HILLS 6455P
REG. 44760122 DOB. 3/9/26 TAG. 6455P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU FLINT HILLS 3354L {DLF,HYF,IEF,MSUDF}
UU BAKKEN 1339J ET
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 8064F
UU MS SENSATION 6091D

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS MCCRAY 4124

BW: 80 ADJ 205: 605

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.8	3.2	73	120	37	74	0.74	0.32	467	182

UU MS FLINT HILLS 6582P
REG. 44760118 DOB. 4/5/26 TAG. 6582P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU FLINT HILLS 3354L {DLF,HYF,IEF,MSUDF}
UU BAKKEN 1339J ET
UU HULETT 9206G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS SUNDANCE 1201J {DOD}
UU MS FRECKLES 3384 {DLF,HYF,IEF,MSUDF}

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS LISCO 5028 {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 9215W {SOD}{DLF,HYF,IEF}
UU MS GENERAL 2058 {DOD}{HYP}

BW: 79 ADJ 205: 614

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.4	3	64	113	37	69	0.6	0.2	367	138

UU MS FLINT HILLS 6590P
REG. 44760121 DOB. 4/9/26 TAG. 6590P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU FLINT HILLS 3354L {DLF,HYF,IEF,MSUDF}
UU BAKKEN 1339J ET
JAL 1 DOMINO 6904D {DLF,HYF,IEF,MSUDF}
UU MS QUINTER 2432K
UU MS HULETT 8243F

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS VALUE 1218 {DOD}{DLF,HYF,IEF}
HH ADVANCE 0118X {SOD}{DLF,HYF,IEF}
JAL 1 DOMINETTE 2747Z {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5299

BW: 85 ADJ 205: 581

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.9	4.5	70	119	34	69	0.45	0.24	422	153

UU MS HARVEY 6042P
REG. 44759955 DOB. 2/5/26 TAG. 6042P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
H5 2185 DOMINO 4201 {DLF,HYF,IEF}
UU PATCHES 7503E {DLF,HYF,IEF,MSUDF}
UU MS 5170 0231 {DOD}{HYP,IEP}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 752 DOMET 041 {DOD}{DLF,HYF,IEF}
H5 349 ADVANCE 5170 {SOD}{DLF,HYF,IEF}
UU DOMINETTE 3237 {HYP,IEP}

BW: 79 ADJ 205: 520

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.5	3.1	61	108	35	65	0.42	0.11	337	133

UU MS HARVEY 6085P
REG. 44759941 DOB. 2/8/26 TAG. 6085P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 9214G {DLF,HYF,IEF,MSUDF}
UU MS DUPUYER 3272L
UU MS HULETT 9164G

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 5104C ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS AUTHORITY 2424 {DOD}

BW: 82 ADJ 205: 560

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.4	3.3	68	115	40	74	0.42	0.21	377	144

UU MS HARVEY 6096P
REG. 44759960 DOB. 2/9/26 TAG. 6096P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS GALLATIN 3098L
UU HALEY 2046 {DLF,HYF,IEF,MSUDF}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9122W 1ET {DLF,HYF,IEF}
CL 1 DOMINETTE 055X {DOD}{DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS KNIGHT 0181 {IEP}

BW: 77 ADJ 205: 602

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.6	3.9	64	93	29	61	0.17	0.14	471	117

UU MS HARVEY 6152P
REG. 44759932 DOB. 2/11/26 TAG. 6152P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 3045L
UU MS SWAGGER 8065F

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
SR DIABLO 1095C {SOD}{DLF,HYF,IEF,MSUDF}
UU HALEY 2064 {DOD}

BW: 80 ADJ 205: 591

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.1	2.7	66	108	38	71	0.42	0.07	404	128

UU MS HARVEY 6198P
REG. 44759952 DOB. 2/13/26 TAG. 6198P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 1115J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BROADUS 3538L ET
UU MS BAKKEN 5152 {DLF,HYF,IEF,MSUDF}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 9108G 1ET {DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 713E 1ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS. SENSATION 2071

BW: 70 ADJ 205: 607

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8.2	1.2	63	104	39	70	0.1	0.09	370	104

UU MS HARVEY 6228P
REG. 44759939 DOB. 2/14/26 TAG. 6228P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 175J 1ET {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS CASCADE 3182L
UU MS HULETT 1135J

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
CL 1 DOMINETTE 4136B {DLF,HYF,IEF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 7206E {DOD}

BW: 81 ADJ 205: 441

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.5	3.5	68	109	28	62	0.16	0.33	437	141

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS HARVEY 6241P
REG. 44759950 DOB. 2/15/26 TAG. 6241P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR REMEDY 1589G {DLF,HYF,IEF,MSUDF}
UU MS REMEDY 3532L
UU MS BAKKEN 7037E {DOD}{DLF,HYF,IEF,MSUDF}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
UU REMEDY 7295E {DLF,HYF,IEF,MSUDF}
SR SHERRY 4115B
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU HALEY 2069 {DOD}{HYP}

BW: 83 ADJ 205: 638

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.7	5	74	125	39	76	0.34	-0.05	220	104

UU MS HARVEY 6388P
REG. 44759956 DOB. 3/2/26 TAG. 6388P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 8335F
UU MS SENSATION 5044

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS MARBLES 3272

BW: 86 ADJ 205: 600

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.5	4.1	70	111	34	69	0.45	0.2	360	138

UU MS HARVEY 6478P
REG. 44759945 DOB. 3/12/26 TAG. 6478P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
H5 9241 ADVANCE 1174 {DLF,HYF,IEF,MSUDF,MDF}
UU MS CALDWELL 3426L
UU MS HUSKER 9233G {DOD}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
H5 5019 ADVANCE 9241 {CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 602 {DOD}{DLF,HYF,IEF,MSUDF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS VALOR 2269 {DLF,HYF,IEF,MSUDF}

BW: 80 ADJ 205: 575

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.8	4.3	63	100	32	64	0.52	0.21	361	129

UU MS HARVEY 6497P
REG. 44759949 DOB. 3/15/26 TAG. 6497P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 9056G ET {DLF,HYF,IEF,MSUDF}
UU MS CONRAD 3485L
UU MS BAKKEN 0128H {DOD}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 7088E {DLF,HYF,IEF,MSUDF}
HH MISS ADVANCE 2022Z ET {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS SENSATION 6058D {DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 587

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.7	3.2	62	104	40	72	0.35	0.06	342	117

UU MS HARVEY 6499P
REG. 44759944 DOB. 3/15/26 TAG. 6499P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 3396L
UU MS SENSATION 6454D

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS LOST CREEK 4374 {DOD}

BW: 84 ADJ 205: 598

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4.7	4.6	74	120	33	70	0.47	0.15	387	137

UU MS HARVEY 6555P
REG. 44759959 DOB. 3/27/26 TAG. 6555P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS HULETT 9501G
UU MS BAKKEN 5056 {DOD}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 4067B ET {DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 450B {DLF,HYF,IEF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU HALEY 2090

BW: 83 ADJ 205: 584

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4	3.2	66	105	38	71	0.38	0.19	461	151

UU MS HARVEY 6575P
REG. 44759929 DOB. 4/3/26 TAG. 6575P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
H5 6206 DOMINO 8250 {DLF,HYF,IEF,MSUDF}
UU MS FIRST RATE 1386J {DOD}
UU MS STETSON 9279G

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
CHURCHILL TSC FIRST RATE 6206D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
H5 MS 432 ADVANCE 647 {DOD}{DLF,HYF,IEF,MSUDF}
UU STERLING 7007E {DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5299

BW: 73 ADJ 205: 592

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.7	3.6	70	111	35	70	0.51	0.01	372	126

UU MS HARVEY 6579P
REG. 44759925 DOB. 4/4/26 TAG. 6579P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
SR FACTOR 155C {DLF,HYF,IEF,MSUDF}
UU MS FACTOR 0550H {DOD}
UU MS MCCORD 5459 {DLF,HYF,IEF,MSUDF}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
BRC FACTOR Y19 {DLF,HYF,IEF}
SR SURGETTE 281Z
UU ADVANCE 0014 {SOD}{DLF,HYF,IEF}
UU MS DBL SPECKLES 6344 {HYP}

BW: 84 ADJ 205: 612

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
0.2	5.2	69	98	25	60	0.32	0	247	93

UU MS HARVEY 6589P
REG. 44759958 DOB. 4/9/26 TAG. 6589P

UU DONIPHAN 0183H {DLF,HYF,IEF,MSUDF}
UU HARVEY 2264K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS GALLATIN 8241F {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 7156E ET {SOD}{DLF,HYF,IEF,MSUDF}
UU MS HUSKER 9426G
UU MS SENSATION 6041D {DLF,HYF,IEF,MSUDF}

H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GALLATIN 8150F
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS DIABLO 6191D {DLF,HYF,IEF,MSUDF}
HH ADVANCE 3297A ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 1056Y ET {DOD}{DLF,HYF,IEF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1015 {DOD}{HYP,IEP}

BW: 82 ADJ 205: 645

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
6.3	3.5	70	110	34	69	0.21	0.24	305	124

UU MS KINGSMAN 6335P
REG. 44759973 DOB. 2/23/26 TAG. 6335P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU KINGSMAN 2544K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS HULETT 0349H {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 216Z 1ET {SOD}{DLF,HYF,IEF}
UU MS FRESNO 5113 {DLF,HYF,IEF,MSUDF}
UU MS AXTON 1129 {DOD}{HYP,IEP}

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MADDIE 7113E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 860U {SOD}{DLF,HYF,IEF}
CL 1 DOMINETTE 759T 1ET {DLF,HYF,IEF}
UU AXTON 6210 {DLF,HYF,IEF}
UU MS GOLD 8026 {HYP,IEP}

BW: 81 ADJ 205: 569

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
4	3.8	66	108	29	62	0.44	0.05	315	113

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VAN NEWKIRK HEREFORDS
PRIVATE TREATY REGISTERED HEIFER SALE - DECEMBER 12, 2026

UU MS KINGSMAN 6490P
REG. 44759971 DOB. 3/14/26 TAG. 6490P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU KINGSMAN 2544K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS HULETT 0349H {DLF,HYF,IEF,MSUDF,MDF,DBF}
HH ADVANCE 1117Y {SOD}{DLF,HYF,IEF}
UU MS MCCRAY 4013 {DLF,HYF,IEF,MSUDF}
UU HALEY 2010 {DOD}{HYP}

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MADDIE 7113E {DLF,HYF,IEF,MSUDF}
HH ADVANCE 8050U ET {SOD}{DLF,HYF,IEF}
HH MISS ADVANCE 9059W {DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS GOLD 9282 {HYP}

BW: 79 ADJ 205: 552

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
9	1.5	60	82	32	62	-0.09	0.24	413	105

UU MS KINGSMAN 6507P
REG. 44759965 DOB. 3/16/26 TAG. 6507P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU KINGSMAN 2544K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS HULETT 0349H {DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 1005J
UU HALEY 5225 {DOD}

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MADDIE 7113E {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS RECAP 1198 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 77 ADJ 205: 480

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
5	3.1	59	96	35	65	0.41	0.1	397	109

UU MS KINGSMAN 6584P
REG. 44759975 DOB. 4/5/26 TAG. 6584P

UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU KINGSMAN 2544K {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS HULETT 0349H {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS STERLING 6359D
UU HALEY 2090

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 6187D {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MADDIE 7113E {DLF,HYF,IEF,MSUDF}
LBH 39T STERLING 175W
UU MS ADVANCE 9156 {DLF,HYF,IEF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS BIG RIDGE 9243 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 78 ADJ 205: 572

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
8.6	2.7	64	96	44	76	0.59	0.15	389	121

UU MS KINGSTON 6351P
REG. 44759738 DOB. 2/25/26 TAG. 6351P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
UU LAREDO 8479F {DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS LAREDO 1539J
UU MS GALLATIN 8080F

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS BAKKEN 5174 {DOD}{DLF,HYF,IEF,MSUDF,MDF,DBF}
CL 1 DOMINO 215Z {SOD}{CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS 5170 ADV 1131 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 77 ADJ 205: 578

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
3.3	1.9	61	90	46	77	0.94	0.24	486	165

UU MS KINGSLTON 6375P
REG. 44759739 DOB. 3/1/26 TAG. 6375P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
UU SENSATION 2032 {SOD}{DLF,HYF,IEF}
UU MS SENSATION 5074 {DOD}
UU MS YUCCA 3202

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
CHURCHILL SENSATION 028X {SOD}{DLF,HYF,IEF,MDF,DBF}
UU MS RENDITION 0310 {DOD}{DLF,HYF,IEF}
HH ADVANCE 9110W ET {SOD}{DLF,HYF,IEF}
UU MS 5170 ADV 1008 {DOD}{DLF,HYF,IEF,MSUDF}

BW: 76 ADJ 205: 582

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
1.9	2.1	56	94	45	73	0.61	0.17	376	138

UU MS KINGSTON 6443P
REG. 44759736 DOB. 3/8/26 TAG. 6443P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
UU BAKKEN 8027F {DLF,HYF,IEF}
UU MS PINPOINT 1368J
UU MS KINGSLEY 6313D

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS AUTHORITY 4240 {DOD}{DLF,HYF,IEF,MSUDF}
UU SENSATION 4025 {DLF,HYF,IEF}
UU HALEY 4200

BW: 79 ADJ 205: 488

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
-0.6	3.5	66	101	43	76	0.63	0.14	348	131

UU MS KINGSTON 6560P
REG. 44759734 DOB. 3/29/26 TAG. 6560P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
CL 1 DOMINO 942G {CHB}{DLF,HYF,IEF,MSUDF,MDF}
UU MS BELGRADE 1140J
UU MS BAKKEN 9212G {DOD}

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
CL 1 DOMINO 7131E 1ET {SOD}{DLF,HYF,IEF,MSUDF}
CL 1 DOMINETTE 664D 1ET {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS KINGSLEY 6211D

BW: 75 ADJ 205: 557

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.5	2.1	57	83	38	66	0.36	0.29	414	133

UU MS KINGSTON 6577P
REG. 44759732 DOB. 4/3/26 TAG. 6577P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR BAKKEN 62Z {SOD}{DLF,HYF,IEF}
UU MS BAKKEN 0023H
UU HALEY 0354 {DOD}{DLF,HYF,IEF,MSUDF}

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
UPS NAVARRO {SOD}{DLF,HYF,IEF}
SR SCRIPTIA 926W {DOD}{DLF,HYF,IEF,MSUDF}
H5 408 DOMINO 7100 {SOD}{DLF,HYF,IEF}
UU MS DOMINO 7099 {HYP}

BW: 70 ADJ 205: 556

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
9.1	-1.3	55	85	50	78	0.49	0.2	476	119

UU MS KINGSTON 6591P
REG. 44759743 DOB. 4/9/26 TAG. 6591P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
H5 2185 DOMINO 4197 {DLF,HYF,IEF}
UU MS GURLEY 7263E
UU MS DOMINO 5051 {DLF,HYF,IEF,MSUDF}

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
H5 9131 DOMINO 2185 {SOD}{DLF,HYF,IEF}
H5 MS 465 DOMET 8110 {DLF,HYF,IEF}
HH ADVANCE 7146T {SOD}{DLF,HYF,IEF}
UU HALEY 2046 {DLF,HYF,IEF,MSUDF}

BW: 79 ADJ 205: 537

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2.9	3.3	62	91	35	66	0.54	0.22	361	122

UU MS KINGSTON 6607P
REG. 44759742 DOB. 4/19/26 TAG. 6607P

UU KINGSLEY 7241E {SOD}{DLF,HYF,IEF,MSUDF}
UU KINGSTON 0244H {CHB}{DLF,HYF,IEF,MSUDF,MDF,DBF}
UU MS STERLING 8473F {DLF,HYF,IEF,MSUDF}
SR DIABLO 613A {SOD}{CHB}{DLF,HYF,IEF,MSUDF}
UU MS DIABLO 6032D {DOD}
UU MS RENDITION 2267

UU SENSATION 4025 {DLF,HYF,IEF}
UU MS BAKKEN 5098 {DLF,HYF,IEF}
UU STERLING 4232 {SOD}{DLF,HYF,IEF}
UU MS GENERAL 7065 {DOD}{HYP}
SR INDIGO 1181Y {DLF,HYF,IEF}
SR VALORIE 8128 {DOD}{DLF,HYF,IEF}
SR RENDITION 58
UU MS SPECIAL 6175 {DOD}

BW: 82 ADJ 205: 525

CED	BW	WW	YW	MILK	M&G	REA	MARB	BMI	CHB
2	3.8	53	82	33	60	0.64	0.28	313	139

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