



**207 93CH MR CHAIN INDY 9189**

<b>B</b>	3/6/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9189		4192126	Act. BW	111	88								
BUF CRK THE RIGHT KIND U199 5L INDEPENDENCE 560-298Y 5L BLACK ADINA 525-560 <b>FEDES INDY C68-E2633737597</b> PIE SHOOTER 8012 FEDES LAKINA X113-C68 FEDES LAKINA X113  LJC LANCER 806 LJC MISSION STATEMENT P27 LJC HANNAH 106 <b>93CH MS CHAIN JULESBURG 61453548126</b> 93CH CHAIN 1222 93CH CHAIN 3651 MS HAMMEL JULESBURG S37 MPPA: 102 Dam Age: 1/19/16													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.43	41								
			YG	-0.01	18								
			CW	40	3								
			REA	0.34	10								
			FAT	-0.01	7								
			ADG	0.36	1	0							
			DMI	2.2	98								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	117	55	61	8	1.6	85	143	27	6	10	4	12	
Top%	49	89	10	96	96	1	1	35	89	69	95	84	

**210 93CH MR CHAIN X-CITEMENT9138**

<b>B</b>	1/22/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9138		4192162	Act. BW	99	79								
A A R TEN X 7008 S A REDHILL TEN X 104U 190A RED HILL B571 BARMAID 104U <b>LSF MEW X-CITEMENT 6690D3538995</b> NSF ICON P532 MEW JESS 911W MS NSF MIMI N054  RED BRYLOR SQUALL 230S 93CH TRIGGER 1202 TCCC SWEETIE PIE'S STATEMENT <b>93CH CHAIN 36641609692</b> BHR GOLDEN BOY 453B WEBR COPPER 1144 MISS BHR COPPER D 946 MPPA: 98 Dam Age: 2/14/13													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.22	91								
			YG	0.09	72								
			CW	29	17								
			REA	0.19	29								
			FAT	0.03	74								
			ADG	0.26	21	0							
			DMI	1.56	66								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	103	66	37	11	-1.2	63	105	24	7	12	9	12	
Top%	72	76	53	69	61	37	29	56	92	26	12	86	

**208 93CH MR CHAIN X-CITEMENT9114**

<b>B</b>	1/14/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9114		4192094	Act. BW	99	77								
A A R TEN X 7008 S A REDHILL TEN X 104U 190A RED HILL B571 BARMAID 104U <b>LSF MEW X-CITEMENT 6690D3538995</b> NSF ICON P532 MEW JESS 911W MS NSF MIMI N054  RED COMPASS MULBERRY 449M RED FINE LINE MULBERRY 26P RED DUS FAYETTE 8G <b>93CH MS LANA 63033539569</b> LMAN KING ROB 8621 JMDF QUEEN LANA JMDF LANA 4111 MPPA: 99 Dam Age: 1/25/16													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.24	88								
			YG	0.15	93								
			CW	29	18								
			REA	0.05	60								
			FAT	0.03	87								
			ADG	0.26	26	0							
			DMI	1.41	50								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	95	57	39	12	-1.2	59	100	24	8	14	10	10	
Top%	82	88	49	62	61	52	39	64	94	14	8	95	

**211 93CH MR CHAIN CANNON 9142**

<b>B</b>	1/22/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9142		4192014	Act. BW	102	84								
BECKTON NEBULA P P707 HXC BIG IRON 0024X HXC 825U <b>HXC CANNON BALL 2200Z1544221</b> BFCK CHEROKEE CNYN 4912 HXC ZIMA 338N HXC SARA LB107  MESSMER JOSHUA 019P MESSMER PACKER S008 MESSMER MILLIE 124P <b>93CH 23101553465</b> JDW ULTIMATE 15U JDW ULTIMATE 44X JDW MACKENZIE 46R MPPA: 101 Dam Age: 1/16/12													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.3	74								
			YG	-0.05	8								
			CW	39	4								
			REA	0.59	1								
			FAT	0.01	28								
			ADG	0.23	42	0							
			DMI	1.61	70								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	111	73	38	7	0.2	82	119	14	7	8	4	17	
Top%	59	63	50	97	85	1	8	99	91	91	92	31	

**209 93CH MR CHAIN SAKIC 9139**

<b>B</b>	1/22/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9139		4192026	Act. BW	95	78								
RED WILDMAN DENALI 19L RED SIX MILE AVIATOR 217P RED RSL SUE 400F <b>RED SIX MILE SAKIC 832S1160318</b> RED SIX MILE CUJO 800M RED SIX MILE SIERA 257P RED BOUNTY B MISS SIERA BAR  LSF JBOB EXPECTATION 6034S LSF EXPECTATION 1412Y LSF LOGAN H1375 LA414 <b>JDW ABBY 29A1647196</b> PAULS CHEROKEE 406 JDW TERI 78T JDW SEQUENCE 4 68H MPPA: 102 Dam Age: 2/13/13													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.24	88								
			YG	0.13	87								
			CW	13	75								
			REA	-0.16	95								
			FAT	0.02	68								
			ADG	0.17	82	0							
			DMI	1.03	20								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	86	75	11	11	-1.4	60	87	29	2	13	7	13	
Top%	92	59	95	66	57	50	68	18	58	16	38	75	

**212 93CH MR CHAIN INDY 9175**

<b>B</b>	1/25/19	<b>A100% AR</b>	<b>Ratio</b>		<b>Data</b>								
93CH9175		4192154	Act. BW	101	83								
BUF CRK THE RIGHT KIND U199 5L INDEPENDENCE 560-298Y 5L BLACK ADINA 525-560 <b>FEDES INDY C68-E2633737597</b> PIE SHOOTER 8012 FEDES LAKINA X113-C68 FEDES LAKINA X113  RED SIX MILE SAKIC 832S WR MR SAKIC GT CITA 4060 <b>93CH CHAIN 36561610116</b> PAULS CHEROKEE 406 JDW PAULINE 61X JDW GRAND LASS 18M MPPA: 108 Dam Age: 2/7/13													
			<b>EPD Top%</b>		<b>Data</b>								
			MARB	0.3	74								
			YG	0.08	62								
			CW	30	17								
			REA	0.01	70								
			FAT	0	12								
			ADG	0.3	7	0							
			DMI	1.56	65								
<b>ProS</b>	<b>HB</b>	<b>GM</b>	<b>CED</b>	<b>BW</b>	<b>WW</b>	<b>YW</b>	<b>MILK</b>	<b>ME</b>	<b>HPG</b>	<b>CEM</b>	<b>STAY</b>		
EPD	103	57	46	10	0.1	71	119	30	3	10	5	12	
Top%	73	88	34	85	83	11	8	10	68	66	87	84	

**213 93CH MR CHAIN MISSION9147**

B	1/23/19	A100% AR	Ratio		Data																	
93CH9147		4192060	Act. BW	101	81	Adj. WW	106	505	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.37	56	YG	-0.08	5	CW	23	35	REA	0.41	5	FAT	0	15	ADG	0.28	15	0	
			DMI	1.37	46																	
BECKTON LANCER T A664 LJC LANCER 806 LJC HB LIZZIE 606 <b>LJC MISSION STATEMENT P27960383</b> HOLDEN HI HO 753 LJC HANNAH 106 LJC KJ JAMIE 516  BECKTON JULIAN GG B571 HXC CONQUEST 4405P HXC ELLIE MAY MA638 <b>93CH MS CHAIN 51063476107</b> RED BRYLOR SQUALL 230S 93CH 2334 MS HAMMEL LANCER S152 MPPA: 104 Dam Age: 1/13/15																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	120	69	51	12	-1.6	68	112	21	5	9	7	14										
Top%	43	70	24	62	53	18	15	82	85	86	42	63										

**216 93CH MR CHAIN INDY 9165**

B	2/8/19	A100% AR	Ratio		Data																	
93CH9165		4192166	Act. BW	90	69	Adj. WW	110	457	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.33	66	YG	0.03	33	CW	25	29	REA	0.16	35	FAT	0	23	ADG	0.3	7	0	
			DMI	1.57	66																	
BUF CRK THE RIGHT KIND U199 5L INDEPENDENCE 560-298Y 5L BLACK ADINA 525-560 <b>FEDDES INDY C68-E2633737597</b> PIE SHOOTER 8012 FEDDES LAKINA X113-C68 FEDDES LAKINA X113  RED LAZY MC COWBOY CUT 26U SLGN YARDMASTER 125Y SLGN BAILEY'S TESS 751T <b>93CH LANA 57033528941</b> BECKTON JULIAN GG B571 TR LANA YT137 TR LANA G760 MPPA: 106 Dam Age: 9/16/15																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	111	66	45	14	-2.8	72	120	27	-1	11	6	13										
Top%	59	76	36	24	30	10	8	34	38	52	67	81										

**214 93CH MR CHAIN MISSION 9213**

B	4/20/19	A100% AR	Ratio		Data																	
93CH9213		4391259	Act. BW	98	80	Adj. WW	122	829	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.34	63	YG	-0.01	16	CW	28	21	REA	0.33	10	FAT	0.01	28	ADG	0.29	9	0	
			DMI	1.96	93																	
LJC LANCER 806 LJC MISSION STATEMENT P27 LJC HANNAH 106 <b>93CH MR CHAIN 51173476103</b> RED SIX MILE SAKI 832S 93CH 2322 NBAR PRIMROSE L47  RED CROWFOOT OLE'S OSCAR 93CH CHAIN SLEEP EASY 3623 JDW TRUDY 60W <b>93CH MS CHAIN KHL0E 61133548157</b> HXC CONQUEST 4405P 93CH MS CHAIN 4112 JUL KHL0E 172 MPPA: 109 Dam Age: 1/10/16																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	131	90	40	11	-1.2	75	121	29	5	9	7	18										
Top%	26	22	46	67	60	6	6	16	82	82	47	21										

**217 93CH MR CHAIN CANNON 9206**

B	3/25/19	A100% AR	Ratio		Data																	
93CH9206		4391261	Act. BW	103	84	Adj. WW	103	696	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.23	89	YG	0.02	27	CW	22	41	REA	0.13	40	FAT	0	18	ADG	0.18	78	0	
			DMI	1.46	55																	
HXC BIG IRON 0024X HXC CANNON BALL 2200Z HXC ZIMA 338N <b>93CH MR CHAIN CANNON 71133729951</b> JDW ULTIMATE 15U JDW ULTIMATE 44X JDW MACKENZIE 46R  RED SIX MILE RIPPED 206X 93CH CHAIN 3644 TRIPLE PLAY LASSIE 3Y <b>93CH MS CHAIN SUNDANCE 61533548153</b> 93CH CHAIN 1245 93CH MS CHAIN 4171 JDW SUNDANCE 21Z MPPA: 104 Dam Age: 1/23/16																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	89	69	20	10	-1.5	60	89	23	1	9	5	16										
Top%	89	71	86	79	55	46	63	70	52	89	82	46										

**215 93CH MR CHAIN CANNON 9152**

B	1/30/19	A100% AR	Ratio		Data																	
93CH9152		4191998	Act. BW	84	69	Adj. WW	89	424	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.32	69	YG	-0.07	5	CW	22	39	REA	0.32	11	FAT	-0.01	8	ADG	0.19	75	0	
			DMI	1.33	42																	
HXC BIG IRON 0024X HXC CANNON BALL 2200Z HXC ZIMA 338N <b>93CH MR CHAIN CANNON 71133729951</b> JDW ULTIMATE 15U JDW ULTIMATE 44X JDW MACKENZIE 46R  LJC LANCER 806 LJC MISSION STATEMENT P27 LJC HANNAH 106 <b>93CH 24551511826</b> CANYONS BREW TCCC FUTURE CANYONS BREW 507 FUTURE SUGAR MPPA: 100 Dam Age: 1/31/12																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	99	61	38	11	-1.7	55	85	18	3	9	5	15										
Top%	77	83	51	73	51	67	72	96	72	90	79	51										

**218 93CH MR CHAIN CANNON 9157**

B	2/4/19	A100% AR	Ratio		Data																	
93CH9157		4192030	Act. BW	89	73	Adj. WW	94	449	Adj. YW			SC										
			EPD		Top%	Data																
			MARB	0.31	72	YG	-0.02	13	CW	22	41	REA	0.22	24	FAT	0	14	ADG	0.18	76	0	
			DMI	1.09	23																	
HXC BIG IRON 0024X HXC CANNON BALL 2200Z HXC ZIMA 338N <b>93CH MR CHAIN CANNON 71133729951</b> JDW ULTIMATE 15U JDW ULTIMATE 44X JDW MACKENZIE 46R  BASIN DATELINE 5302 93CH CHAIN 1245 MS HAMMEL CANYON S166 <b>93CH MS CHAIN 41791690344</b> LJC MISSION STATEMENT P27 93CH 2454 TCCC FUTURE CANYONS BREW MPPA: 96 Dam Age: 2/3/14																						
ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY											
EPD	102	63	38	11	-1.7	55	84	17	3	9	6	15										
Top%	74	80	50	68	51	69	74	97	69	84	73	52										

**219 93CH MR CHAIN MISSION 9140**

B 1/22/19 B99.9% AR  
93CH9140 4192164  
BECKTON LANCER T A664  
LJC LANCER 806  
LJC HB LIZZIE 606  
LJC MISSION STATEMENT P27960383  
HOLDEN HI HO 753  
LJC HANNAH 106  
LJC KJ JAMIE 516  
BFCK CHEROKEE CNYN 4912  
93CH 2474  
TBR ABIGAIL P110  
93CH MS ASTHER 62123548177  
RED CROWFOOT OLE'S OSCAR  
93CH CHAIN 3613  
93CH CHAIN 1204  
MPPA: 90 Dam Age: 3/14/16

Ratio		Data
Act. BW	95	72
Adj. WW	103	428
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.45	37
YG	-0.08	5
CW	30	16
REA	0.45	4
FAT	-0.01	8
ADG	0.27	15 0
DMI	1.69	77

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	122	64	58	11	-1.1	69	113	20	7	10	7	14
Top%	40	79	14	68	63	16	14	89	91	75	58	70

**222 93CH MR CHAIN SAKIC 9113**

B 1/14/19 A100% AR  
93CH9113 4192096  
RED WILDMAN DENALI 19L  
RED SIX MILE AVIATOR 217P  
RED RSL SUE 400F  
RED SIX MILE SAKIC 832S1160318  
RED SIX MILE CUJO 800M  
RED SIX MILE SIERA 257P  
RED BOUNTY B MISS SIERA BAR  
MLK CRK CUB 722  
WEBR DOC HOLLIDAY 2N  
WEBR MS DOLLY 1L  
93CH MS TRUDY 63123539576  
JDW TROOPER 75T  
JDW TRUDY 60W  
JDW MAXIE 37T  
MPPA: 102 Dam Age: 1/30/16

Ratio		Data
Act. BW	104	81
Adj. WW	104	497
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.17	96
YG	0.16	95
CW	16	63
REA	-0.25	98
FAT	0.02	61
ADG	0.2	68 0
DMI	1.22	32

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	78	68	10	11	-1.1	60	92	33	3	10	7	14
Top%	96	72	96	77	63	47	58	2	65	66	43	72

**220 93CH MR CHAIN REDEEMING9105**

B 1/9/19 A100% AR  
93CH9105 4246670  
BECKTON NEBULA P P707  
BROWN JYJ REDEMPTION Y1334  
JYJ MS JOLENE W16  
DAMAR REDEEMING C6183479851  
HXC CONQUEST 4405P  
BROWN MS CONQUEST Z7870  
BROWN MS ABIGRACE L7730  
HXC JACKHAMMER 8800U  
DAMAR JACK C515  
DAMAR MATTIE Z108  
93CH MS CHAIN SUNDANCE 71493730071  
93CH CHAIN 1245  
93CH MS CHAIN 4162  
JDW SUNDANCE 13Z  
MPPA: 109 Dam Age: 1/17/17

Ratio		Data
Act. BW		56
Adj. WW		591
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.61	11
YG	0.13	87
CW	22	39
REA	-0.02	76
FAT	0.03	74
ADG	0.25	31 0
DMI	1.36	45

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	119	62	57	13	-2.5	60	100	26	5	11	8	13
Top%	45	82	15	40	35	47	39	41	85	49	34	81

**223 93CH MR CHAIN REDEEMING 9111**

B 1/14/19 A100% AR  
93CH9111 4192144  
BECKTON NEBULA P P707  
BROWN JYJ REDEMPTION Y1334  
JYJ MS JOLENE W16  
DAMAR REDEEMING C6183479851  
HXC CONQUEST 4405P  
BROWN MS CONQUEST Z7870  
BROWN MS ABIGRACE L7730  
HXC JACKHAMMER 8800U  
DAMAR JACK C515  
DAMAR MATTIE Z108  
93CH MS CHAIN CONNIE 71983730049  
BIEBER CONQUEST X112  
JDW CONNIE 51A  
JDW TRUDY 62Y  
MPPA: 90 Dam Age: 2/21/17

Ratio		Data
Act. BW	83	60
Adj. WW	85	405
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.57	16
YG	0.1	77
CW	13	74
REA	-0.08	87
FAT	0.02	68
ADG	0.21	62 0
DMI	1.18	29

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	116	66	50	15	-4.9	47	80	20	4	10	9	15
Top%	51	77	25	16	6	88	80	88	78	63	18	62

**221 93CH MR X-CITEMENT 9135**

B 1/21/19 A100% AR  
93CH9135 4192106  
A A R TEN X 7008 S A  
REDHILL TEN X 104U 190A  
RED HILL B571 BARMAID 104U  
LSF MEW X-CITEMENT 6690D3538995  
NSF ICON P532  
MEW JESS 911W  
MS NSF MIMI N054  
WEBR TC CARD SHARK 1015  
WR MR CARDSHARK 2596  
EXTRA FASHION TOUCH 5161  
93CH MS BUSTER 63273539586  
HLH BUSTER 406 603  
GRRA MS BUSTER 0017M  
GRRA MS PILLAR 0017K  
MPPA: 99 Dam Age: 2/2/16

Ratio		Data
Act. BW	101	79
Adj. WW	99	472
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.18	95
YG	0.12	84
CW	25	29
REA	0.02	67
FAT	0.02	68
ADG	0.27	16 0
DMI	1.37	46

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	90	55	35	11	-0.9	60	104	24	6	9	9	11
Top%	88	90	58	70	66	48	30	61	90	79	11	90

**224 93CH MR CHAIN CANNON 9118**

B 1/16/19 A100% AR  
93CH9118 4391263  
BECKTON NEBULA P P707  
HXC BIG IRON 0024X  
HXC 825U  
HXC CANNON BALL 2200Z1544221  
BFCK CHEROKEE CNYN 4912  
HXC ZIMA 338N  
HXC SARA LB107  
RED SIX MILE RIPPED 206X  
93CH CHAIN 3644  
TRIPLE PLAY LASSIE 3Y  
93CH MS CHAIN SUNDANCE 61593548152  
93CH CHAIN 1245  
93CH MS CHAIN 4162  
JDW SUNDANCE 13Z  
MPPA: 89 Dam Age: 1/24/16

Ratio		Data
Act. BW	99	80
Adj. WW	75	510
Adj. YW		
SC		
Frame		
EPD Top%		Data
MARB	0.31	72
YG	0	20
CW	33	10
REA	0.36	9
FAT	0.01	26
ADG	0.21	62 0
DMI	1.73	80

ProS	HB	GM	CED	BW	WW	YW	MILK	ME	HPG	CEM	STAY	
EPD	75	42	32	8	-0.9	71	104	15	2	8	3	12
Top%	97	97	64	93	68	11	30	99	63	95	96	85