

Herdmaster Bull Sale 2007

Loren Berger 308-532-0939

February 10, 2007 North Platte, NE

Lot #	Bull ID	Sire	BD	BW	Growth		Test		EPD's					Adj. Ultrasound data			REA	Marb.	Adj	Breed Comp	Dam	MGS/MGGS
					AWW	AYW	ADG	WDA	BW	WW	YW	M	TM	REA	Marb.	Fat	Ratio	Ratio	Scrot.			
1	826S	OO4	2/23	91	780	1464	4.3	3.6	0.0	39	78	7.4	26.6	13.69	4.81	0.22	96	97	38	3/4 Ang1/4 SM	116M	4144/BlkMick
2	813S	OO4	2/19	91	663	1248	3.7	3.2	-1.0	25	59	10.6	23.0	12.22	5.04	0.18	86	102	36	3/4 Ang1/4 SM	110L	600U/ND323
3	821S	OO4	2/21	96	678	1364	4.3	3.3	0.0	26	62	10.6	23.7	13.68	4.50	0.17	96	91	36	3/4 Ang1/4 SM	110M	4144/BlkMick
4	834S	OO4	2/25	102	753	1424	4.2	3.6	0.4	35	80	8.8	26.2	11.87	4.13	0.26	84	84	38	3/4 Ang1/4 SM	280J	CC/BlkMick
5	837S	OO4	2/26	86	750	1372	3.9	3.4	-1.3	37	79	11.2	29.6	12.22	5.26	0.20	86	106	37	3/4 Ang1/4 SM	104N	Legacy/FrontLn
6	845S	OO4	2/27	98	731	1424	4.3	3.4	0.1	33	69	9.9	26	12.66	3.75	0.16	89	76	39	3/4 Ang1/4 SM	125H	EXT/Buck
7	119S	OO4	2/26	92	748	1302	3.5	3.4	1.0	36	76	9.6	27.8	12.88	4.21	0.14	91	85	37	1/2 Ang 1/2 SM	308G	BlkFt/NicLad
8	9-6-2-0-3	Lead On	3/17	80	695	1414	4.5	3.5	-3.6	17.0	48	11.6	20	15.40	5.07	0.17	108	102	38	3/4 Ang 1/4 Sim	9-6-2-0-3	ND 036/3CPasque
9	811S	Lead On	2/19	72	648	1240	3.7	3.1	-4.2	20	57	10.3	20.4	12.47	3.91	0.12	88	79	39	3/4 Ang1/4 SM	102K	Bingo/BlkMick
10	847S	Lead On	2/28	90	708	1265	3.5	3.2	-2.0	27	60	5.7	19	12.39	4.47	0.08	87	90	35	3/4 Ang1/4 SM	705M*	Desp/RH
11	7-2-80	Lead On	3/21	80	687	1366	4.2	3.4	-2.2	29.0	64	14.5	29	10.84	4.71	0.12	76	95	38	3/4 Ang 1/4 Sim	7-2-80	600U/Rito2100
12	2-8-8-33	Lead On	3/7	85	631	1289	4.1	3.1	-2.5	18.0	49	10.5	19	14.02	3.93	0.10	99	79	36	7/8 Ang 1/8 SM	2-8-8-33	ND 878/600U
13	839S	602C	2/26	90	687	1386	4.4	3.4	-2.5	11	38	-1.0	4.4	12.27	5.15	0.15	86	104	40	3/4 Ang1/4 SM	243K	NB/Arnold
14	843S	602C	2/27	85	604	1246	4.0	3.2	-3.0	9	43	2.6	7.0	14.93	8.42	0.28	105	170	40	3/4 Ang1/4 SM	239H	BV/BlkMick
15	3-UNO	602C	2/21	77	723	1350	3.9	3.2	-2.7	22.0	60	5.1	16	13.94	5.66	0.17	98	114	39	3/4 Ang 1/4 Sim	3-UNO	LrksCanyon/BlkAddic
16	3-8-3-0-3	Onward	3/3	93	672	1352	4.3	3.2	-0.7	25.0	62	10.5	23	14.86	6.14	0.22	105	124	36	3/4 Ang 1/4 Sim	3-8-3-0-3	Bigsky/600U
17	7-4-14	Onward	3/12	79	657	1269	3.8	3.2	-3.1	20.0	52	12.5	23	14.00	4.67	0.18	99	94	38	3/4 Ang 1/4 Sim	7-4-14	600U/Piere
18	53S	OCC Anchor	2/2	87	754	1354	3.7	3.2	-2	24	50	-0.6	11	12.29	3.44	0.10	87	69	40	1/2 Ang 1/2 SM	15N	Boldstock/NO=
19	89	Alliance	2/21	90	733	1476	4.6	3.7	-1.5	25.0	62	6.5	19	16.11	4.03	0.14	114	81	37	3/4 Ang 1/4 Sim	161	600U/Emulation
20	1-12W	Forsight	3/20	86	686	1389	4.4	3.5	-2.1	17.0	42	9.5	18	14.17	4.60	0.12	100	93	36	3/4 Ang 1/4 Sim	1-12W	Desperado/EXT
21	2-8-5-4	Forsight	3/26	90	757	1336	3.6	3.4	-1.1	26.0	55	10.6	23	15.09	4.62	0.16	106	93	39	3/4 Ang 1/4 Sim	2-8-5-4	Desperado/Angus
22	852S	3023	3/4	96	732	1484	4.7	3.6	0.7	29	60	9.7	24.0	13.90	4.56	0.12	98	92	41	3/4 Ang1/4 SM	709N	Joker/Monu2X
23	835S	338	2/25	102	761	1495	4.6	3.7	-0.3	35	76	10.8	28.4	13.67	4.34	0.14	96	88	40	3/4 Ang1/4 SM	108G	1489/Blk Mick
24	825S	338	2/22	89	706	1320	3.8	3.2	-1.2	32	69	9.3	25.2	11.76	4.12	0.18	83	83	39	3/4 Ang1/4 SM	101G	1489/Blk Ad
25	848S	338	3/1	102	736	1547	5.1	3.7	0.8	38	80	14.0	33	14.00	5.21	0.18	99	105	41	3/4 Ang1/4 SM	141H	1489/Blk Mick
26	864S	338	3/12	92	717	1506	4.9	3.6	-0.4	36	75	11.1	28.9	13.42	4.77	0.22	95	96	38	3/4 Ang1/4 SM	139H	1489/ChasPride
27	805S	PCUT	2/4	80	731	1424	4.3	3.3	-2.6	31	63	0.9	16.5	14.34	4.51	0.18	101	91	38	3/4 Ang1/4 SM	712P	Desp/EXT
28	806S	PCUT	2/8	79	685	1360	4.2	3.0	-3.1	23	54	7.9	20	12.05	3.92	0.14	85	79	38	3/4 Ang1/4 SM	135P	602C/600U
29	807S	PCUT	2/16	72	730	1475	4.7	3.2	-4.1	26	58	9.8	23	14.22	4.04	0.14	100	82	38	3/4 Ang1/4 SM	709P	Joker/Fame
30	667S	PCUT	2/27	90	676	1404	4.6	3.1	-2.9	21	60	7.6	18.1	13.87	5.50	0.14	98	111	39	7/8 Ang1/8 SM	807N	ND878/602C
31	673S	PCUT	2/28	96	721	1460	4.6	3.3	-0.2	36	79	0.8	18.8	12.29	7.06	0.16	87	143	36	7/8 Ang1/8 SM	847N	4144/1489
32	653S	PCUT	2/1	74	639	1454	5.1	3.4	-4.0	11	32	5.3	10.6	17.02	4.72	0.29	120	95	38	7/8 Ang1/8 SM	853P	ND878/BV
33	657S	PCUT	2/9	78	678	1428	4.7	3.1	-3.8	21	54	6.3	16.8	13.74	4.16	0.25	97	84	35	7/8 Ang1/8 SM	851P	Emblzon/1489
34	665S	PCUT	2/25	70	728	1458	4.6	3.3	-4.4	27	59	2.2	15.7	13.57	6.22	0.22	96	126	33	7/8 Ang1/8 SM	864P	Emblzon/Fame
35	668S	PCUT	2/27	60	642	1300	4.1	3.0	-6.7	10	39	11.1	16.0	12.54	4.71	0.20	88	95	35	7/8 Ang1/8 SM	839N	ND878/Fame
36	672S	4255	2/27	70	696	1259	3.5	3.0	-2.9	9	20	-1.0	3.7	16.49	4.76	0.17	116	96	37	7/8 Ang1/8 SM	811P	Calculator/4144
37	4-C25	Morg Direction	1/5	50	733	1380	4.0	2.8	-4.4	24.0	56	9.7	22	14.41	3.81	0.20	102	77	34	3/4 Ang 1/4 Sim	4-C25	3C Wally/Trav1489
38	4-1-8-85	Image Maker	2/10	74	703	1393	4.3	3.1	-3.1	24.0	62	12.7	25	13.05	4.47	0.16	92	90	35.5	7/8Ang 1/8 Sim	4-1-8-85	LeadOn/Plowman

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					AWW	AYW	ADG	WDA	BW	WW	YW	M	TM	REA	Marb.	Fat	Ratio	Ratio	Scrot.	Breed Comp	Dam	MGS/MGGS
39	5	DreamOn	2/18	89	677	1368	4.3	3.4	-0.2	28.0	51	5.4	20	16.13	6.27	0.14	114	127	39	1/2 SM 1/2 Ang	2714	Reliant.ND 036
40	303	Dream On	3/7	85	714	1404	4.3	3.4	-1.6	27.0	49	5.4	19	16.44	5.01	0.15	116	101	36	1/2 Sim 1/2 Ang	303	Exacto/Hobo
41	3-43	Dream On	3/6	97	693	1447	4.7	3.4	0.3	28.0	52	3.4	17	15.21	5.27	0.13	107	106	40	1/2 Sim 1/2 Ang	3-43	ND 878/Frontline
42	3-8-36	Dream On	3/8	85	694	1365	4.2	3.2	-1.4	26.0	49	5.4	19	17.89	6.46	0.12	126	130	35	1/2 Sim 1/2 Ang	3-8-36	ND 878/Big Sky
43	2-9-83	Dream On	3/11	98	644	1313	4.2	3.1	0.3	23.0	43	1.9	13	15.91	5.26	0.14	112	106	39	1/2 Sim 1/2 Ang	2-9-83	Design/2104
44	110SAnd	DreamOn	3/3	101	641	1331	4.3	3.1	-0.4	30	54	6.0	20	14.27	4.96	0.12	101	100	36	1/2 Sim 1/2 Ang	137K	EXT205/600U
45	142SAnd	DreamOn	3/7	75	696	1389	4.3	3.3	-3.1	29	56	3.0	18	14.72	6.16	0.20	104	124	35	1/2 Sim 1/2 Ang	2K	EXT/919X
46	149SAnd	DreamOn	3/7	80	721	1479	4.7	3.5	-2.4	35	65	2.0	19	15.21	6.08	0.14	107	123	37	1/2 Sim 1/2 Ang	6K	EXT/Canyon
47	25SAnd	DreamOn	2/23	72	698	1388	4.3	3.2	-2	35	69	1.0	18	13.77	4.48	0.16	97	91	38	1/2 Sim 1/2 Ang	19N	602C/600U
48	90SAnd	DreamOn	3/1	80	708	1359	4.1	3.3	-2.4	32	60	6.0	22	14.67	6.40	0.15	103	129	36	1/2 Sim 1/2 Ang	7L	EXT/KR
49	61SAnd	DreamOn	2/26	88	708	1488	4.9	3.5	-1.3	36	62	-4.0	13	15.62	5.35	0.14	110	108	37	1/2 Sim 1/2 Ang	8005H	LadMn/Toppr
50	68	DreamOn	2/23	88	706	1416	4.4	3.4	0.0	33.0	57	6.2	23	14.44	4.28	0.20	102	86	37	3/4 SM 1/4 Ang	31915	Advantage/Prime Time
51	69	DreamOn	2/19	81	711	1402	4.3	3.4	-1.2	31.0	54	7.3	23	15.95	4.22	0.14	112	85	38	1/2 SM 1/2 Ang	3714	Lead On/ ND 036
52	95	Dream On	3/10	97	718	1483	4.8	3.9	1.2	34.0	58	4.9	22	15.18	4.79	0.22	107	97	38	1/2 Sim 1/2 Ang	118	ND878/044
53	104S	MAG	2/16	98	735	1318	3.6	3.3	0.5	28	56	2.3	16.3	13.86	6.80	0.20	98	137	36	1/2 SM 1/2 Ang	802K	Bingo/BV
54	103S	MAG	2/16	80	643	1200	3.5	3.2	-1.5	16	41	11.4	19.6	12.03	4.65	0.16	85	94	38	1/2 SM 1/2 Ang	842L	TCAd/1489
55	110S	MAG	2/20	94	759	1480	4.5	3.7	0.2	30	58	7.0	21.8	12.67	7.59	0.13	89	153	37	1/2 SM 1/2 Ang	806L	TCAD/Fame
56	121S	MAG	2/26	98	750	1300	3.4	3.4	0.6	28	56	6.8	20.8	12.47	3.84	0.17	88	78	40	1/2 SM 1/2 Ang	803L	TCAD/Fame
57	126S	MAG	2/28	92	644	1389	4.7	3.3	0.2	29	60	1.2	15.8	14.72	4.88	0.18	104	99	37	1/2 SM 1/2 Ang	801M	T510/Fame
58	132S	MAG	3/18	89	690	1409	4.5	3.4	0.8	29	56	2.1	16.6	15.01	4.60	0.14	106	93	40	1/2 SM 1/2 Ang	820N	4144/1489
59	105S	Gambler	3/2	91	745	1481	4.6	3.5	-0.3	38	67	10.0	29	16.34	4.47	0.15	115	90	34	PB SM	8032H	Pasque8773/600U
60	3-8-4-54	Gambler	3/7	90	669	1381	4.4	3.2	-1.3	22.0	47	9.6	20	14.70	5.35	0.25	104	108	39	1/2 Sim 1/2 Ang	3-8-4-54	Plowman/Angus
61	28	Liberty	2/24	99	633	1304	4.2	3.3	3.2	24.0	58	1.5	16	15.46	5.23	0.18	109	106	38	1/2 SM 1/2 Ang	78	X /Master
62	151SAnd	Vision	3/8	84	664	1385	4.5	3.4	-1.4	32	61	1.0	17	14.79	6.07	0.12	104	123	39	1/2 Sim 1/2 Ang	135L	ND036/LadMan
63	52S	Built Right	2/7	90	731	1307	3.6	3.1	-0.7	30	54	10.4	26	15.26	4.80	0.18	108	97	38	PB SM	M704	Joker/ BlkDomino
64	54S	Built Right	2/12	78	718	1373	4.1	3.1	-2.8	32	54	7.5	20	14.98	4.99	0.19	106	101	36	1/2 SM 1/2 Ang	07N	NDesign878/602C
65	001S	Hidden Power	2/12	89	697	1223	3.3	3.0	0.3	30	48	1.0	12	12.51	4.16	0.16	88	84	37	3/4 SM 1/4 Ang	N544	BlkMan/Online
66	002S	Hidden Power	3/5	94	682	1274	3.7	3.2	0.3	30	48	1.0	12	14.25	4.72	0.12	100	95	39	3/4 SM 1/4 Ang	N544	BlkMan/Online
67	50S	Hidden Power	2/1	96	848	1587	4.6	3.5	2	38	66	6.0	25	14.26	3.54	0.22	100	72	34	PB SM	18P	Joker/MidnightRed

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					AWW	AYW	ADG	WDA	BW	WW	YW	M	TM	REA	Marb.	Fat	Ratio	Ratio	Scrot.			
68	510S	CHER	2/18	98	800	1512	4.4	3.7	-0.1	41	71	-0.3	20.1	16.43	4.20	0.16	116	85	39	3/4 RA 1/4 SM	210L	HoB/RedChar
69	513S	CHER	2/18	90	675	1212	3.4	3.1	0.2	34	61	0.7	18	14.62	6.19	0.11	103	125	38	3/4 RA 1/4 SM	232E	Milkman/Signal
70	519S	CHER	2/19	90	686	1330	4.0	3.4	-1.9	28	63	0.0	14.2	17.21	3.97	0.18	121	80	36	3/4 RA 1/4 SM	252J	CC/Incumb
71	525S	CHER	2/21	91	731	1432	4.4	3.4	-0.7	35	62	2.0	19.4	15.24	4.57	0.20	107	92	39	3/4 RA 1/4 SM	917E	Amer/Hywmmn
72	528S	CHER	2/22	82	630	1321	4.3	3.1	-2.5	24	50	-5.4	6.7	14.27	4.86	0.16	101	98	36	3/4 RA 1/4 SM	301N	Reality/Hev
73	531S	CHER	2/23	99	857	1640	4.9	4.1	0.0	41	72	1.9	22.6	15.53	5.10	0.12	109	103	39	3/4 RA 1/4 SM	228J*	KR/PolFleck
74	537S	CHER	2/24	89	743	1359	3.9	3.4	-1.3	29	57	5.5	20.2	16.30	4.66	0.20	115	94	39	3/4 RA 1/4 SM	251E*	Chf2x/RedFleck
75	538S	CHER	2/24	85	763	1451	4.3	3.5	-1.4	33	59	1.3	17.6	16.67	4.75	0.20	118	96	40	3/4 RA 1/4 SM	284G	NB/Arnold
76	549S	CHER	2/27	104	694	1321	3.9	3.3	-0.2	29	57	2.0	16.3	15.71	4.06	0.16	111	82	40	3/4 RA 1/4 SM	231F	Ramif/Galant
77	B750	CHER	2/5	96	661	1422	4.8	3.3	-0.2	26.0	50	-0.2	13	15.91	4.30	0.14	112	87	36	3/4 RA 1/4 Sim	B750	NoneBtr/Arn
78	8-101	Cher	3/15	81	686	1319	4.0	3.4	-2.9	23.0	55	2.1	13	15.27	4.92	0.16	108	99	40	3/4 Ang 1/4 Sim	8-101	BigSky/PowerFix
79	209S	CHER	2/28	96	680	1399	4.5	3.3	0.7	31	49	-0.4	15.1	14.71	6.62	0.16	104	134	40	1/2 RA 1/2 SM	711E	RedChar/JetBlk
80	B277	ML	1/29	81	653	1387	4.6	3.2	-3.4	18.0	40	5.3	14	13.31	5.94	0.20	94	120	40	3/4 RA 1/4 Sim	B277	H6U/Schu Iowa
81	529S	ML	2/22	97	700	1368	4.2	3.3	-1.4	24	57	2.0	14	14.04	4.84	0.17	99	98	36	3/4 RA 1/4 SM	237K	CC/FullFig
82	534S	ML	2/23	90	717	1499	4.9	3.4	-2.4	26	59	4.8	17.6	13.60	5.10	0.16	96	103	37	3/4 RA 1/4 SM	234K	CC/Hymn
83	567S	ML	3/16	81	700	1377	4.2	3.4	-3.2	28	61	9.4	23	12.54	5.54	0.17	88	112	37	3/4 RA 1/4 SM	220L	KR/Arn
84	2-43	ML	2/3	91	681	1395	4.5	3.2	-1.1	25.0	51	4.5	17	15.57	5.02	0.14	110	101	34	3/4 RA 1/4 Sim	2-43	
85	180SAnd	FieldDay	3/3	88	772	1519	4.7	3.7	-0.7	37	76	5.0	24	15.57	5.50	0.21	110	111	40	3/4 RA 1/4 Sim	116K	KR/Monarch
86	511S	BEEF	2/18	93	754	1398	4.0	3.5	-1.2	27	62	1.2	14.9	13.65	3.90	0.18	96	79	36	3/4 RA 1/4 SM	249J	NB/Arnold
87	P751	Chateau	2/11	91	654	1428	4.8	3.3	-1.5	17.0	47	6.3	15	15.67	4.67	0.17	110	94	36	1/2RA1/2 Stabil	P751	Stabilizer/Stabilizer
88	B274	Canyon	1/28	96	662	1436	4.8	3.3	-0.6	17.0	42	4.9	13	12.66	4.80	0.16	89	97	40	3/4 RA 1/4 Sim	B274	Quorum/RedArrow
89	532S	ROMEO	2/23	92	703	1422	4.5	3.5	-2.3	18	46	2.3	11.1	14.37	5.37	0.23	101	109	39	3/4 RA 1/4 SM	310L	RedLight/BV
90	556S	534P	3/7	96	673	1438	4.8	3.4	-0.2	21	46	1.9	12.6	14.10	5.01	0.15	99	101	36	3/4 RA 1/4 SM	510K	Bustin/Hev
91	557S	534P	3/9	90	755	1515	4.7	3.8	-0.7	30	66	4.3	19.1	15.96	5.71	0.28	112	115	39	3/4 RA 1/4 SM	527K	KR/NB
92	420S	CHER	2/25	105	792	1592	5.0	3.8	-0.3	39	67	-1.0	18.5	15.08	3.75	0.10	106	76	41	PB RA	616L	BN/Ramfi
93	615S	CHER	2/21	90	760	1326	3.5	3.3	-1.5	35	70	1.2	18.6	15.45	4.86	0.12	109	98	39	7/8 RA 1/8 SM	524L	KR/Buster
94	621S	CHER	2/23	80	683	1251	3.6	3.1	-2.5	24	46	0.9	12.6	12.73	5.08	0.17	90	103	38	7/8 RA 1/8 SM	548M	Bust/Alg
95	628S	CHER	2/24	99	732	1376	4.0	3.5	-1.5	20	36	-4.4	5.5	17.22	6.49	0.14	121	131	40	7/8 RA 1/8 SM	542K	CC/HV
96	633S	CHER	2/28	96	700	1423	4.5	3.4	-0.8	34	71	1.6	18.8	15.87	4.83	0.24	112	97	39	7/8 RA 1/8 SM	536M*	KR/NB
97	2-04	ML	1/30	90	619	1288	4.2	2.9	-2.1	24.0	46	1.9	14	12.88	5.16	0.18	91	104	34	7/8 RA 1/8 Sim	2-04	MakeMyDay/LadiesMn
98	423S	ML	3/1	96	743	1425	4.3	3.4	-1.2	27	52	5.7	19.0	13.99	5.09	0.14	99	103	39	PB RA	411F	RH/Alg
99	614S	ML	2/20	87	673	1381	4.4	3.3	-2.4	27	56	-0.2	13.3	13.41	6.58	0.12	95	133	37	7/8 RA 1/8 SM	518M*	Dyn/MilkMan
100	412S	A&B	2/21	84	643	1294	4.1	3.3	-5.7	12	25	3.5	14	12.55	5.26	0.18	88	106	41	PB RA	410G	RH/Alg
101	632S	MM	2/26	82	675	1422	4.7	3.2	-3.4	25	47	5.2	17	12.41	4.91	0.12	87	99	38	7/8 RA 1/8 SM	543N	Bust/HoB
102	415S	RH	2/22	88	720	1467	4.7	3.5	-2.4	24	67	7.7	19.9	13.54	3.75	0.14	95	76	37	PB RA	606L	HoB/KR
103	2-18	Canyon	1/28	92	733	1301	3.6	3.2	-1.4	19.0	46	5.6	15	14.45	4.88	0.15	102	99	37	7/8 RA 1/8 Sim	2-18	HoB/Rambo
104	2-47	Capstone	2/5	92	642	1444	5.0	3.3	-2.5	11.0	35	5.7	11	13.74	5.30	0.21	97	107	35	7/8 RA 1/8 Sim	2-47	Sch No=/Galant
105	645S	84W	3/18	88	722	1384	4.1	3.5	-2.2	28	53	-2.2	11.8	14.08	4.85	0.10	99	98	37	7/8 RA 1/8 SM	402M	Dynamic/Bustin'

Herdmaster Bull Sale 2007

Loren Berger 308-532-0939

February 10, 2007 North Platte, NE

Lot #	Bull ID	Sire	BD	BW	Growth		Test		EPD's					Adj. Ultrasound data			REA	Marb.	Adj	Breed Comp	Dam	MGS/MGGS
					AWW	AYW	ADG	WDA	BW	WW	YW	M	TM	REA	Marb.	Fat	Ratio	Ratio	Scrot.			
106	502S	A&B	1/27	63	677	1400	4.5	3.1	-6.6	8	37	12.0	15.8	12.93	4.22	0.20	91	85	34	3/4 RA 1/4 SM	330P	BB/KR
107	504S	A&B	1/28	68	690	1439	4.7	3.2	-6.6	7	34	11.7	15.1	12.98	4.46	0.13	91	90	37	3/4 RA 1/4 SM	301P	BB/HoB
108	506S	A&B	2/5	74	648	1273	3.9	3.1	-5.9	3	30	14.3	15.6	13.03	4.13	0.17	92	83	34	3/4 RA 1/4 SM	319P	BB/KR
109	604S	A&B	1/30	64	603	1322	4.5	2.9	-8.2	-4	23	12.9	10.5	12.40	4.52	0.16	87	91	33	7/8 RA 1/8 SM	508P	Beef/Ramif
110	606S	A&B	2/13	61	618	1287	4.2	2.9	-8.3	2	28	12.3	13.0	12.45	5.52	0.16	88	111	36	7/8 RA 1/8 SM	514P*	Cher/Chf2X
111	629S	A&B	2/24	80	687	1309	3.9	3.1	-6.4	12	42	10.9	17.0	14.71	4.72	0.12	104	95	32	7/8 RA 1/8 SM	521N	Cher/KR
112	631S	A&B	2/25	80	654	1325	4.2	3.1	-5.6	6	38	11.7	14.6	13.00	5.41	0.16	92	109	34	7/8 RA 1/8 SM	549N	KR/NB
113	4-2-0-76	A&B	2/12	74	652	1410	4.7	3.2	-6.9	12.0	34	10.1	16	15.06	4.70	0.20	106	95	35	7/8 RA 1/8 Sim	4-2-0-76	Cher/79E
114	4-27W	A&B	2/10	64	637	1277	4.0	2.9	-8.8	10.0	30	11.2	15	13.63	3.92	0.13	96	79	34	7/8 RA 1/8 Sim	4-27W	Cher/Hobo
115	405S	CHER	2/14	71	629	1113	3.0	2.9	-5.1	17	42	3.2	11.8	12.44	4.44	0.15	88	90	36.5	PB RA	602M	Dyn/JR107
116	642S	CHER	3/15	79	715	1390	4.2	3.5	-2.5	32	59	1.2	15.0	17.04	4.81	0.21	120	97	38	7/8 RA 1/8 SM	558M*	Bustin/NB
117	4-8-66	CHER	2/10	79	671	1328	4.1	3.0	-2.2	27.0	53	2.7	16	13.02	4.28	0.12	92	87	36	3/4 RA 1/4 Sim	4-8-66	A&B/ Big Sky
118	4SAnd	CHER	2/8	62	690	1545	5.3	3.3	-4	34	64	-3.0	14	13.91	5.30	0.22	98	107	40	7/8 RA 1/8 Sim	43P	Chf 2X/Topper
119	407S	MM	2/18	80	737	1522	4.9	3.4	-3.6	23	52	0.1	11.5	15.17	3.36	0.18	107	68	39	PB RA	608P*	Dyn/HoB/NB
120	4-1-8-66	Lancer	2/18	79	702	1364	4.1	2.8	-3.1	15.0	39	0.4	8	13.85	4.79	0.16	98	97	35	7/8 RA 1/8 Sim	4-1-8-66	Cheyenne/AbovHev
121	608S	BEEF	2/17	72	708	1425	4.5	3.6	-4.0	25	63	0.0	12.4	14.91	4.84	0.20	105	98	37	7/8 RA 1/8 SM	530M	Cher/KR
122	4-57	Copper Rob	1/6	74	666	1494	5.2	3.1	-6.5	15.0	33	10.0	18	12.12	4.47	0.16	85	90	35	7/8 RA 1/8 Sim	4-57	A&B/Schu No=
123	4-44	Copper Rob	1/11	74	634	1370	4.6	3.0	-6.6	12.0	39	9.8	16	12.92	5.02	0.22	91	101	36	7/8 RA 1/8 Sim	4-44	A&B/HoB
124	404S	ROMEO	2/14	70	578	1167	3.7	3.0	-4.8	2	21	7.0	7.8	13.04	5.05	0.20	92	102	35	PB RA	408L	BN/Alg
125	636S	4255	3/3	79	644	1310	4.2	3.0	-3.8	12	34	4.5	10.3	12.50	4.99	0.16	88	101	35	7/8 RA 1/8 SM	511P	Cher/Hev
126	204S	SHOCK	2/25	103	746	1263	3.2	3.2	2.7	40	65	-3.9	16.2	13.01	4.39	0.13	92	89	34	1/2 SM 1/2 RA	514K	HoB/KR
127	207S	SHOCK	2/27	95	706	1311	3.8	3.3	0.3	30	58	5.1	20.1	16.88	4.80	0.14	119	97	37	1/2 SM 1/2 RA	528J	KR/Ramif
128	210S	SHOCK	3/2	96	783	1441	4.1	3.4	1.0	46	83	-1.2	21.8	12.98	4.65	0.16	91	94	34	1/2 SM 1/2 RA	525K*	KR/NB
129	42SAnd	DreamOn	2/25	72	691	1412	4.5	3.3	-4.1	28	52	9.1	23	15.57	5.64	0.20	110	114	36	1/2 Sim 1/2 Ang	10M	EXT205/Fame
130	3-88Y	Dream On	3/8	90	708	1449	4.6	3.5	-0.7	28.0	51	4.5	18	15.72	6.22	0.19	111	126	39	1/2 Sim 1/2 Ang	3-88Y	Advantage/Scp
131	9-84	Freedom	3/14	82	671	1388	4.5	3.5	-2.0	27.0	60	3.8	17	14.94	6.34	0.17	105	128	36	1/2 Sim 1/2 RA	9-84	HoB/Hobo