

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
1006X	7.82	1.00	0.35	1.96	92	0.07	26	10	BM	WT 3
1007X	7.96	1.01	0.34	2.64	125	0.10	26	10	BM	WT 3
1008X	8.93	1.29	0.45	2.45	116	0.08	26	10	EMAN	WT 3
1011X	8.35	1.14	0.43	1.39	66	0.09	27	10	ID	WT 3
1012X	7.10	1.06	0.39	2.06	97	0.08	27	10	ID	WT 3
1013X	8.02	1.11	0.44	2.21	104	0.08	25	10	ID	WT 3
1014X	8.35	1.19	0.48	1.55	73	0.09	27	10	ID	WT 3
1015X	8.79	1.07	0.41	1.90	90	0.08	25	10	ID	WT 3
1017X	9.02	1.15	0.41	2.29	108	0.09	26	10	MAG	WT 3
1018X	7.46	1.10	0.41	2.25	106	0.08	26	10	MAG	WT 3
1019X	9.28	1.12	0.30	1.69	80	0.07	28	10	MAG	WT 3
1035X	10.54	1.02	0.40	2.10	99	0.08	27	10	MAG	WT 3
1036X	10.27	1.11	0.38	2.74	129	0.10	27	10	MAG	WT 3
1039X	8.90	1.14	0.38	2.44	115	0.07	28	10	PIL	WT 3
1051X	6.72	1.05	0.40	2.47	117	0.07	27	10	DRAP	WT 3
1056X	9.02	1.29	0.35	1.78	84	0.08	28	10	S2N	WT 3
1058X	8.09	1.04	0.43	2.69	127	0.10	26	10	BERAL	WT 3
1059X	7.66	1.03	0.37	1.68	79	0.07	29	10	BERAL	WT 3
1060X	9.83	1.25	0.39	2.54	120	0.08	29	10	BM	WT 3
1061X	8.59	1.11	0.45	2.28	108	0.08	28	10	BM	WT 3
1062X	8.37	1.16	0.32	1.55	73	0.08	29	10	BM	WT 3
1063X	8.36	1.06	0.37	2.55	120	0.08	25	10	BM	WT 3
1064X	8.32	1.32	0.35	1.94	92	0.08	25	10	MAG	WT 3
1065X	9.56	1.19	0.43	2.24	106	0.08	26	10	MOD	WT 3
1066X	7.22	0.96	0.42	1.99	94	0.07	27	10	MAG	WT 3
1067X	8.75	1.14	0.41	2.50	118	0.08	25	10	MAG	WT 3
1068X	7.43	1.11	0.36	2.22	105	0.08	28	10	MAG	WT 3
1069X	7.58	1.06	0.40	2.23	105	0.09	26	10	MAG	WT 3
1070X	9.39	1.16	0.37	1.62	77	0.08	26	10	MAG	WT 3
1071X	8.18	1.14	0.40	2.85	134	0.10	24	10	MAG	WT 3
1072X	7.30	1.00	0.41	2.01	95	0.10	25	10	MOD	WT 3
1102X	8.66	1.03	0.42	2.68	139	0.09	25	10	OUTB	WT 1
1103X	9.23	1.19	0.35	1.91	99	0.08	27	10	OUTB	WT 1
1104X	7.55	0.99	0.39	1.36	71	0.08	27	10	OUTB	WT 1
1105X	8.32	1.14	0.35	2.13	111	0.07	26	10	OUTB	WT 1
1110X	8.59	1.15	0.44	2.39	124	0.08	27	10	DR	WT 1
1111X	8.28	1.15	0.37	2.01	105	0.09	27	10	DR	WT 1
1112X	8.55	1.20	0.42	1.86	97	0.08	26	10	DR	WT 1
1115X	7.60	1.09	0.44	1.26	65	0.07	26	10	GHPR	WT 1
1116X	8.68	1.05	0.34	2.51	131	0.08	25	10	BERAL	WT 1
1117X	7.77	1.09	0.37	1.83	95	0.08	26	10	BERAL	WT 1
1118X	7.48	0.97	0.40	2.23	116	0.06	26	10	BERAL	WT 1
1121X	7.65	1.18	0.34	2.35	123	0.08	25	10	BM	WT 1
1122X	6.89	0.98	0.39	1.45	76	0.07	25	10	BM	WT 1
1123X	8.10	1.07	0.37	1.84	96	0.07	28	15	ID	WT 1
1124X	7.38	0.97	0.40	1.18	61	0.07	28	10	ID	WT 1
1125X	9.84	1.27	0.36	1.15	60	0.08	27	10	MAG	WT 1
1168X	7.89	1.10	0.44	1.68	79	0.06	26	10	LGRY	WT 3
1190X	8.51	1.08	0.36	2.55	133	0.08	26	10	ALMO	WT 1
1191X	9.46	1.13	0.38	2.77	144	0.10	28	10	ALMO	WT 1
1192X	10.73	1.25	0.39	3.11	162	0.09	29	10	ALMO	WT 1
1193X	10.54	1.35	0.35	2.45	128	0.09	27	10	ALMO	WT 1
1200X	8.38	1.16	0.40	1.67	90	0.07	28	15	LOWYE	Hkr CRP
1201X	8.31	1.19	0.42	2.00	108	0.07	26	10	LOWYE	Hkr CRP
1210X	8.92	1.08	0.38	1.41	76	0.08	26	10	2966	Hkr CRP
1213X	8.56	1.08	0.38	1.61	87	0.08	28	10	ANTI	Hkr CRP
1214X	9.03	1.13	0.41	1.53	83	0.08	28	10	ANTI	Hkr CRP
1215X	9.49	1.22	0.40	2.01	108	0.10	27	10	ANTI	Hkr CRP

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
1216X	9.04	1.37	0.41	1.57	85	0.07	29	10	ANTI	Hkr CRP
1221X	9.49	1.36	0.45	2.18	118	0.08	27	10	EMBL	Hkr CRP
1223X	9.25	1.20	0.44	2.23	120	0.07	27	10	EUR	Hkr CRP
1224X	9.21	1.20	0.42	2.53	137	0.08	26	10	EUR	Hkr CRP
1226X	8.40	1.08	0.37	1.97	106	0.09	25	10	NORM	Hkr CRP
1232X	8.05	1.17	0.43	2.52	136	0.08	24	10	NORM	Hkr CRP
1234X	7.74	1.16	0.42	2.23	120	0.08	26	10	NORM	Hkr CRP
1235X	8.07	1.19	0.35	1.78	96	0.08	27	10	NORM	Hkr CRP
1237X	7.87	1.02	0.41	1.51	81	0.08	27	10	NORM	Hkr CRP
1238X	9.89	1.19	0.45	1.36	74	0.07	26	10	NORM	Hkr CRP
1239X	7.21	1.00	0.36	1.97	106	0.07	26	10	NORM	Hkr CRP
1240X	8.82	1.12	0.43	1.55	84	0.07	27	10	NORM	Hkr CRP
1242X	7.95	1.14	0.36	1.88	102	0.09	27	10	NORM	Hkr CRP
1244X	6.19	0.87	0.42	1.89	102	0.07	26	10	NORM	Hkr CRP
1245X	9.11	1.28	0.38	1.80	97	0.07	29	10	NORM	Hkr CRP
1246X	8.38	1.09	0.41	1.45	78	0.07	27	15	NORM	Hkr CRP
1247X	7.80	1.24	0.47	2.24	121	0.08	26	10	NORM	Hkr CRP
1300X	8.89	1.04	0.44	1.83	95	0.07	27	10	6807	WT 1
1301X	8.81	1.14	0.40	1.59	83	0.08	25	10	CBOY	WT 1
1302X	10.08	1.36	0.43	2.31	120	0.07	28	10	CBOY	WT 1
1304X	7.57	1.13	0.45	1.72	90	0.07	25	10	MMICK	WT 1
1305X	10.30	1.16	0.38	1.96	102	0.08	26	10	MRL	WT 1
1308X	8.54	1.36	0.36	1.54	80	0.08	25	10	BRUC	WT 1
1309X	8.32	1.32	0.41	2.00	104	0.07	28	10	BRUC	WT 1
1310X	8.22	1.28	0.40	1.53	80	0.08	27	10	BRUC	WT 1
1311X	8.74	1.32	0.34	2.13	111	0.07	26	10	BRUC	WT 1
1312X	7.83	1.13	0.41	1.98	103	0.07	25	10	DR	WT 1
1314X	8.11	1.08	0.39	1.35	70	0.07	29	10	FOW	WT 1
1315X	9.76	1.28	0.48	2.05	107	0.08	26	10	FOW	WT 1
1316X	7.97	1.02	0.42	1.59	83	0.07	25	10	GHPR	WT 1
1317X	8.94	1.14	0.47	1.64	85	0.09	26	10	MAG	WT 1
1318X	8.22	1.17	0.36	2.02	105	0.08	28	10	MAG	WT 1
1319X	7.78	0.98	0.42	0.90	47	0.08	27	10	RLEG	WT 1
1410X	8.47	1.16	0.46	1.96	92	0.09	30	10	ALMO	WT 3
1412X	8.01	1.07	0.39	1.61	76	0.07	25	15	ALMO	WT 3
1515X	9.37	1.16	0.38	2.12	100	0.08	27	10	PLDG	WT 3
1609X	8.03	1.09	0.34	2.14	103	0.08	26	10	LINK	McKean
1619X	7.37	0.98	0.39	1.55	75	0.08	26	10	LINK	McKean
1620X	8.42	1.09	0.43	2.06	99	0.10	25	10	LINK	McKean
1622X	9.00	1.12	0.33	2.03	98	0.08	28	10	LINK	McKean
1700X	7.61	1.07	0.32	2.08	98	0.07	25	10	SS	Hkr HQ
1719X	7.44	0.93	0.40	1.97	93	0.07	27	10	MOR	Hkr HQ
1724X	8.39	1.10	0.40	2.63	124	0.08	25	10	DOC	Hkr HQ
1725X	8.33	1.04	0.42	1.68	79	0.07	26	10	HDAY	Hkr HQ
1727X	9.29	1.08	0.36	2.45	116	0.10	26	10	FORG	Hkr HQ
1729X	8.52	1.15	0.38	2.09	99	0.08	28	10	SS	Hkr HQ
1731X	8.68	1.08	0.43	1.85	87	0.08	24	10	HDAY	Hkr HQ
1734X	8.09	1.04	0.41	1.63	77	0.08	27	10	SS	Hkr HQ
1736X	7.28	1.06	0.42	2.22	105	0.08	25	10	PLDG	Hkr HQ
1737X	8.79	1.07	0.44	1.43	68	0.08	28	15	FORG	Hkr HQ
1738X	8.29	1.05	0.42	2.44	116	0.09	25	10	FORG	Hkr HQ
1740X	7.48	0.92	0.35	2.13	101	0.09	25	10	PLDG	Hkr HQ
1741X	7.46	1.02	0.46	2.05	97	0.06	26	10	PLDG	Hkr HQ
1742X	7.78	1.13	0.37	1.96	93	0.10	26	10	SS	Hkr HQ
1744X	7.50	1.04	0.39	2.34	111	0.08	26	10	ID	Hkr HQ
1747X	8.49	1.15	0.44	2.80	132	0.11	26	10	PLDG	Hkr HQ
1749X	7.57	1.09	0.44	2.10	99	0.09	25	10	PLDG	Hkr HQ
1753X	6.51	0.83	0.33	1.89	89	0.07	28	10	MOR	Hkr HQ

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
1757X	8.57	1.15	0.42	1.72	81	0.07	24	10	ML	Hkr HQ
1834X	9.21	1.07	0.44	1.74	88	0.08	26	10	DH	WT 2
1843X	9.21	1.17	0.39	2.66	134	0.08	28	10	LONG	WT 2
1844X	9.11	1.23	0.36	1.51	76	0.08	30	10	XER	WT 2
1846X	9.92	1.20	0.41	1.81	91	0.06	26	10	DH	WT 2
1847X	9.12	1.28	0.37	1.87	94	0.05	29	10	DH	WT 2
1849X	8.16	1.13	0.42	1.79	90	0.07	27	10	DH	WT 2
1853X	8.40	1.01	0.44	1.58	80	0.07	28	10	TL	WT 2
1938X	9.49	1.08	0.41	2.49	123	0.10	26	10	RGR	Hkr Rd 49
1939X	9.56	1.18	0.42	1.58	78	0.08	25	10	RGR	Hkr Rd 49
1942X	9.87	1.18	0.39	2.17	107	0.08	25	10	RGR	Hkr Rd 49
1948X	9.51	1.25	0.48	1.88	93	0.09	29	10	RBL	Hkr Rd 49
1999X	9.63	1.17	0.36	2.17	108	0.09	25	10	RGR	Hkr Rd 49
2002X	10.11	1.23	0.37	2.03	101	0.09	30	10	RGR	Hkr Rd 49
2006X	9.69	1.24	0.40	2.22	110	0.08	25	10	RGR	Hkr Rd 49
2022X	8.70	1.12	0.40	2.41	119	0.10	25	10	RGR	Hkr Rd 49
2035X	9.45	1.27	0.44	1.89	94	0.08	25	10	RGR	Hkr Rd 49
2043X	8.91	1.07	0.48	1.89	93	0.08	26	10	RBL	Hkr Rd 49
2045X	6.96	0.89	0.40	2.77	137	0.08	26	10	RAM	Hkr Rd 49
2046X	9.67	1.15	0.31	2.01	100	0.07	25	10	RBL	Hkr Rd 49
2057X	10.49	1.24	0.40	2.18	108	0.11	26	10	RBL	Hkr Rd 49
2067X	8.84	1.03	0.39	2.08	103	0.10	29	10	RBL	Hkr Rd 49
2068X	8.51	1.03	0.46	1.59	79	0.08	28	10	PONCO	Hkr Rd 49
2077X	9.93	1.37	0.41	2.12	105	0.08	27	10	TITUS	Hkr Rd 49
2084X	8.63	1.01	0.40	1.54	76	0.10	26	10	TITUS	Hkr Rd 49
2085X	8.48	1.09	0.40	2.36	117	0.08	27	10	WYLIE	Hkr Rd 49
2087X	7.65	1.01	0.37	1.92	95	0.07	30	10	MHFR	Hkr Rd 49
2088X	7.72	0.98	0.41	2.11	104	0.09	26	10	0	Hkr Rd 49
2090X	7.77	1.06	0.43	1.91	95	0.09	27	10	WYLIE	Hkr Rd 49
2094X	8.59	1.02	0.43	1.13	56	0.06	28	10	MHTTN	Hkr Rd 49
2096X	8.54	1.02	0.33	2.05	101	0.08	27	10	5STR	Hkr Rd 49
2099X	8.03	0.98	0.41	1.61	80	0.10	27	10	WYLIE	Hkr Rd 49
2103X	9.95	1.00	0.48	1.51	76	0.08	28	10	PIL	WT 2
2109X	8.82	1.42	0.51	2.56	129	0.08	25	10	PIL	WT 2
2110X	10.02	1.13	0.41	2.12	107	0.08	27	10	PIL	WT 2
2111X	9.15	1.02	0.40	0.79	40	0.08	29	10	PIL	WT 2
2266X	10.12	1.19	0.41	2.22	112	0.08	28	10	DAK	WT 2
2268X	8.40	1.08	0.39	1.72	87	0.06	26	10	DAK	WT 2
2269X	8.59	1.15	0.38	1.45	73	0.07	26	10	DAK	WT 2
2272X	8.13	1.04	0.44	2.14	108	0.07	26	10	DAK	WT 2
2273X	8.03	1.07	0.42	2.35	118	0.07	25	10	DAK	WT 2
2288X	7.44	1.06	0.36	1.90	96	0.07	25	10	YOKI	WT 2
2289X	9.80	1.16	0.42	1.72	87	0.09	27	10	DAK	WT 2
2290X	8.16	1.01	0.39	1.96	99	0.09	29	10	DAK	WT 2
2291X	7.89	0.98	0.34	1.84	93	0.08	26	10	DAK	WT 2
2331X	9.38	1.17	0.43	1.46	78	0.08	27	10	SMSN	Hkr CRP
2337X	8.58	1.13	0.50	2.64	142	0.06	25	10	FMEN	Hkr CRP
2341X	8.43	1.15	0.38	1.62	87	0.06	27	15	TANK	Hkr CRP
2351X	8.42	1.03	0.39	1.76	95	0.07	27	10	TITUS	Hkr CRP
2352X	9.68	1.26	0.41	1.90	102	0.06	27	10	TANK	Hkr CRP
2354X	9.32	1.07	0.42	2.55	138	0.06	25	10	FMEN	Hkr CRP
2356X	9.18	1.06	0.35	1.57	85	0.07	27	10	LDO	Hkr CRP
2357X	9.02	1.09	0.40	1.77	96	0.06	27	10	LDO	Hkr CRP
2359X	8.30	1.04	0.45	1.72	93	0.07	26	10	MC	Hkr CRP
2360X	8.63	0.91	0.37	1.02	55	0.07	25	20	FMEN	Hkr CRP
2361X	9.75	1.22	0.38	2.23	120	0.07	24	10	FMEN	Hkr CRP
2362X	7.97	1.08	0.44	2.22	120	0.08	27	10	TANK	Hkr CRP
2366X	9.54	1.06	0.42	2.13	115	0.06	26	15	FMEN	Hkr CRP

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2370X	9.30	1.19	0.40	2.04	110	0.07	25	10	TTNC	Hkr CRP
2371X	7.26	0.97	0.44	1.53	82	0.06	26	10	LDO	Hkr CRP
2378X	8.78	1.11	0.42	1.53	83	0.06	28	10	FMEN	Hkr CRP
2379X	7.99	1.05	0.40	1.57	85	0.07	26	15	SHN	Hkr CRP
2450X	7.76	1.08	0.37	2.01	95	0.08	25	10	BO	Hkr HQ
2452X	8.71	1.09	0.39	2.13	101	0.07	26	10	EMAN	Hkr HQ
2453X	8.64	1.28	0.39	2.39	112	0.09	27	10	EMAN	Hkr HQ
2454X	8.64	1.28	0.39	2.39	113	0.09	27	10	MAG	Hkr HQ
2455X	9.53	1.31	0.40	2.68	127	0.10	28	10	EMSON	Hkr HQ
2600X	7.47	0.93	0.37	1.42	71	0.08	28	10	LB	WT 2
2601X	9.37	1.08	0.37	2.65	134	0.09	28	10	ALMO	WT 2
2651X	7.14	1.11	0.40	1.99	96	0.09	26	10	PLDG	McKean
2654X	9.90	1.13	0.37	2.25	108	0.08	29	10	MAG	McKean
2655X	8.85	1.04	0.45	2.16	104	0.08	26	10	MAG	McKean
2656X	7.98	0.90	0.39	1.55	75	0.08	26	10	MAG	McKean
2657X	9.13	1.03	0.43	1.85	89	0.09	26	10	MAG	McKean
2658X	7.81	1.12	0.41	1.30	62	0.07	29	15	MAG	McKean
2659X	9.19	1.19	0.39	1.85	89	0.09	27	10	PLDG	McKean
2660X	9.01	1.01	0.43	1.61	78	0.10	29	10	PLDG	McKean
2661X	8.61	0.98	0.37	2.14	103	0.07	29	10	PLDG	McKean
2663X	7.51	1.02	0.42	1.95	94	0.07	27	10	PLDG	McKean
2700X	9.19	1.24	0.34	2.52	127	0.08	24	10	BERAL	WT 2
2950X	9.94	1.16	0.40	1.65	83	0.07	28	10	RBL	WT 2
2951x	10.05	1.07	0.37	1.35	68	0.08	30	10	RBL	WT 2
2952X	9.02	0.96	0.42	0.76	38	0.10	28	20	RBL	WT 2
2953X	9.65	1.03	0.43	2.09	106	0.09	26	10	RBL	WT 2
2954X	9.23	1.11	0.37	2.87	145	0.11	26	10	RBL	WT 2
2955X	9.84	1.09	0.42	2.53	128	0.10	25	10	RBL	WT 2
2956X	9.93	1.05	0.42	2.30	116	0.08	31	10	RBL	WT 2
2958X	9.24	1.10	0.37	1.99	100	0.07	29	10	PLDG	WT 2
2959X	10.11	1.11	0.37	2.96	149	0.09	30	10	GRNT	WT 2
2960X	10.46	1.29	0.38	2.56	129	0.08	27	10	GRNT	WT 2
2961X	8.65	1.19	0.41	2.55	128	0.08	28	10	GRNT	WT 2
3000X	8.81	1.10	0.44	2.09	101	0.10	26	10	MANN	McKean
3004X	9.31	1.20	0.42	1.84	89	0.09	25	10	ALMO	McKean
3006X	7.84	0.97	0.49	2.84	137	0.08	27	10	MHFR	McKean
3107X	7.84	0.92	0.42	1.94	94	0.08	29	10	MHFRN	McKean
3115X	9.47	1.20	0.41	2.24	108	0.10	26	10	PONCO	McKean
3118X	9.18	1.05	0.45	2.59	124	0.08	27	10	MC	McKean
3119X	8.24	0.93	0.44	1.93	93	0.09	28	10	MC	McKean
3134X	8.22	1.07	0.36	2.35	113	0.08	25	10	MHFR	McKean
3135X	10.21	1.22	0.44	2.04	98	0.08	28	10	TITUS	McKean
3137X	7.11	0.97	0.42	3.57	172	0.08	25	10	MS-AN	McKean
3207X	10.71	1.43	0.41	1.10	54	0.09	29	10	MS-AN	Hkr Rd 49
3209X	8.12	1.08	0.39	2.46	122	0.10	26	10	PONCO	Hkr Rd 49
3211X	8.12	1.04	0.41	2.28	113	0.09	28	10	WYLIE	Hkr Rd 49
3213X	9.05	1.03	0.37	2.56	127	0.10	28	10	TANK	Hkr Rd 49
3214X	9.63	1.08	0.42	2.31	114	0.10	30	10	RAM	Hkr Rd 49
3215X	8.88	1.20	0.38	2.06	102	0.08	28	10	MHFR	Hkr Rd 49
3220X	9.25	1.13	0.45	1.36	67	0.09	27	15	TYSON	Hkr Rd 49
3224X	8.15	1.14	0.33	2.31	114	0.08	27	10	5STR	Hkr Rd 49
3228X	8.72	1.15	0.37	2.14	106	0.07	27	10	MC	Hkr Rd 49
4000X	7.74	1.25	0.43	1.97	108	0.06	26	10	JBG	Arapahoe
4002X	7.73	1.17	0.32	1.73	94	0.09	26	10	SCT	Arapahoe
4010X	8.39	1.23	0.38	2.06	112	0.09	27	10	JBG	Arapahoe
4012X	9.26	1.16	0.41	2.23	122	0.08	27	10	JBG	Arapahoe
4013X	9.29	1.33	0.39	1.69	92	0.08	28	10	JBG	Arapahoe
4015X	8.96	1.19	0.43	1.66	91	0.08	26	10	JBG	Arapahoe

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
4016X	7.55	1.23	0.43	2.30	126	0.06	26	10	JBG	Arapahoe
4017X	7.49	1.06	0.43	1.97	108	0.09	28	10	JBG	CTM 1
4018X	8.66	1.27	0.45	1.65	90	0.08	27	10	JBG	Arapahoe
4019X	8.56	1.28	0.38	1.23	67	0.07	29	10	SRSE	Arapahoe
4020X	7.80	1.21	0.30	2.79	152	0.08	26	10	SRSE	Arapahoe
4025X	9.71	1.37	0.42	1.61	88	0.08	29	10	DYL	Arapahoe
4026X	8.28	1.17	0.37	2.46	134	0.09	26	10	DYL	Arapahoe
4027X	8.07	1.25	0.39	1.71	93	0.08	28	10	DYL	Arapahoe
4028X	7.07	0.98	0.34	2.28	125	0.07	26	10	DYL	Arapahoe
4030X	8.27	1.13	0.39	2.46	134	0.09	26	10	SCT	Arapahoe
4031X	8.89	1.05	0.42	2.18	119	0.09	28	10	SCT	Arapahoe
4032X	10.03	1.17	0.43	1.67	91	0.07	29	10	SCT	Arapahoe
4033X	9.04	1.17	0.37	1.25	68	0.08	29	10	SCT	Arapahoe
4050X	7.39	0.95	0.36	2.04	111	0.06	26	10	GS	Arapahoe
4090X	9.45	1.15	0.44	2.11	115	0.08	28	10	JBG	Arapahoe
4091X	8.57	1.19	0.42	2.28	126	0.07	27	10	CCOW	CTM 1
4092X	8.49	0.97	0.42	1.14	63	0.08	28	10	CCOW	CTM 1
4093X	7.98	0.99	0.34	2.32	128	0.07	27	10	CCOW	CTM 1
4094X	7.53	0.91	0.41	1.85	101	0.08	27	10	CCOW	Arapahoe
4095X	8.06	0.92	0.43	1.89	104	0.07	26	10	CCOW	CTM 1
4096X	9.93	1.12	0.39	1.98	108	0.09	26	10	5GLD	Arapahoe
4097X	9.03	1.08	0.44	1.98	108	0.08	28	10	COHI	Arapahoe
4098X	8.71	1.06	0.41	1.04	57	0.07	28	15	COHI	Arapahoe
4099X	8.64	1.03	0.38	1.47	80	0.09	26	10	COHI	Arapahoe
4100X	8.13	1.02	0.37	1.64	89	0.08	27	10	COHI	Arapahoe
4101X	8.04	1.00	0.39	2.14	118	0.08	29	10	COHI	CTM 1
4401X	9.57	1.43	0.44	1.36	85	0.06	25	15	JBG	Hkr East
4407X	9.90	1.41	0.44	1.75	110	0.07	29	15	BLSP	Hkr East
4408X	7.41	1.02	0.38	2.25	141	0.08	27	10	BLSP	Hkr East
4409x	9.00	1.30	0.46	2.28	143	0.09	27	10	BLSP	Hkr East
4411X	7.53	0.99	0.37	1.47	92	0.07	24	10	BLSP	Hkr East
4412X	8.37	1.12	0.39	1.86	117	0.06	28	10	BLSP	Hkr East
4413X	7.86	1.14	0.39	0.46	29	0.08	27	20	BDIP	Hkr East
4414X	8.83	1.40	0.41	1.21	76	0.06	28	20	BDIP	Hkr East
4415X	7.47	1.12	0.45	2.05	129	0.06	27	10	BDIP	Hkr East
4416X	8.94	1.38	0.37	1.94	122	0.06	29	10	BDIP	Hkr East
4457X	8.06	1.10	0.37	1.53	96	0.07	29	15	2BTRU	Hkr East
4460x	9.23	1.06	0.42	2.27	142	0.08	27	10	2BTRU	Hkr East
4461X	8.64	1.17	0.46	1.15	72	0.07	28	10	2BTRU	Hkr East
4462X	8.98	1.11	0.47	1.82	114	0.07	27	10	2BTRU	Hkr East
4463X	7.89	1.10	0.42	1.78	112	0.07	27	15	2BTRU	Hkr East
4464X	9.98	1.28	0.39	1.71	107	0.08	27	10	2BTRU	Hkr East
4465X	7.90	1.15	0.45	2.18	137	0.07	26	10	2BTRU	Hkr East
4468X	7.79	1.06	0.47	0.67	42	0.07	28	10	2BTRU	Hkr East
4470X	9.34	1.17	0.43	1.72	108	0.08	29	10	2BTRU	Hkr East
4477X	9.85	1.33	0.39	1.15	72	0.08	29	15	MS-AR	Hkr East
4479X	8.54	0.99	0.41	1.74	109	0.07	26	15	MS-AR	Hkr East
4481X	9.90	1.31	0.48	1.80	113	0.07	28	15	ZAP	Hkr East
4602X	7.42	1.12	0.40	2.05	129	0.08	25	10	JBG	Hkr East
4603X	9.36	1.18	0.43	2.23	140	0.08	26	10	JBG	Hkr East
4606X	9.42	1.15	0.41	2.67	145	0.09	27	10	CHNK	Arapahoe
4608X	7.87	1.06	0.42	1.03	56	0.07	28	10	JBG	Arapahoe
4700X	9.06	1.26	0.43	2.39	150	0.08	29	10	JT46	Hkr East
4702X	8.02	1.25	0.40	1.31	82	0.06	26	10	JT46	Hkr East
4703X	7.82	1.06	0.34	0.77	48	0.08	20	10	JT46	Hkr East
4704X	7.82	1.03	0.40	0.76	47	0.07	25	10	JT46	Hkr East
4705X	8.61	1.20	0.38	1.23	77	0.07	27	15	JT46	Hkr East
4706X	8.05	1.15	0.47	1.59	100	0.07	28	10	LC	Hkr East

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
4707X	8.26	1.15	0.42	1.38	87	0.08	29	10	LC	Hkr East
4708X	8.09	0.98	0.33	1.81	114	0.08	27	10	LC	Hkr East
4716X	7.96	1.08	0.40	1.03	65	0.07	29	20	MASH	Hkr East
4717X	7.66	1.01	0.35	2.70	169	0.09	30	10	MASH	Hkr East
4718x	8.74	1.03	0.48	1.14	72	0.08	27	10	MASH	Hkr East
4720X	8.58	1.05	0.41	1.78	98	0.07	29	10	ET45	CTM 1
4721X	9.46	1.28	0.36	1.85	116	0.07	27	10	LC	Hkr East
4722x	8.88	1.14	0.54	1.15	72	0.07	27	10	ET45	Hkr East
4723X	9.18	1.18	0.42	1.55	97	0.07	27	10	ET45	Hkr East
4724X	10.41	1.20	0.43	1.31	82	0.08	29	10	ET45	Hkr East
4725X	10.08	1.11	0.40	2.27	125	0.08	27	10	ET45	CTM 1
5000X	6.98	0.97	0.38	1.67	103	0.08	26	10	OHFAB	WT 4
5002X	8.23	1.05	0.44	1.44	79	0.07	29	10	OHFAB	CTM 1
5003X	8.33	1.23	0.40	1.55	96	0.07	27	10	OHFAB	WT 4
5006X	7.36	0.99	0.37	1.28	79	0.07	29	10	MS-AR	WT 4
5008X	8.48	1.06	0.33	1.82	113	0.07	29	10	T134	WT 4
5035X	9.13	1.09	0.40	1.76	109	0.08	26	10	COHI	WT 4
5105X	9.52	1.22	0.41	1.56	97	0.07	28	10	COHI	WT 4
5106X	8.53	1.18	0.39	1.79	111	0.09	29	10	COHI	WT 4
5107X	7.70	1.17	0.40	2.12	131	0.07	25	10	COHI	WT 4
5108X	9.10	1.35	0.38	1.56	96	0.07	25	10	COHI	WT 4
5109X	7.09	1.13	0.33	1.77	110	0.08	26	10	COHI	WT 4
5113X	8.28	1.00	0.36	1.09	67	0.07	26	10	GS	WT 4
5115X	9.43	1.27	0.41	1.33	82	0.08	26	10	GS	WT 4
5116X	8.16	1.14	0.41	1.88	116	0.08	30	10	GS	WT 4
5117X	7.44	1.03	0.37	1.39	86	0.08	27	10	GS	WT 4
5118X	9.37	1.26	0.45	1.70	106	0.08	26	10	GS	WT 4
5119X	8.17	1.10	0.40	2.09	130	0.07	28	15	GS	WT 4
5200X	9.22	1.20	0.35	1.27	79	0.08	29	15	CR	WT 4
5201X	8.29	1.19	0.40	2.22	137	0.07	26	10	CR	WT 4
5202X	10.12	1.21	0.45	1.55	96	0.07	28	10	CR	WT 4
5203X	10.87	1.38	0.38	1.89	117	0.09	28	10	CR	WT 4
5205X	10.18	1.17	0.38	1.89	117	0.08	27	10	CR	WT 4
5206X	8.69	1.07	0.35	1.25	78	0.07	26	15	CR	WT 4
5208X	9.93	1.17	0.42	1.12	70	0.09	29	15	CR	WT 4
5209X	9.65	1.26	0.34	2.11	131	0.07	26	10	CR	WT 4
5210X	12.04	1.54	0.46	1.79	111	0.07	28	10	CR	WT 4
5213X	8.33	1.16	0.39	2.38	147	0.08	26	10	CR	WT 4
5214X	7.91	1.05	0.43	2.05	127	0.08	26	10	CR	WT 4
5216X	10.33	1.31	0.37	1.97	122	0.07	27	10	CR	WT 4
5220X	10.22	1.06	0.42	1.47	91	0.07	27	10	TEND	WT 4
5221X	8.93	1.00	0.45	1.12	70	0.08	28	10	TEND	WT 4
5222X	8.42	1.05	0.38	1.86	115	0.08	28	10	TEND	WT 4
5223X	9.44	1.23	0.33	0.95	59	0.07	28	10	TEND	WT 4
5225X	8.98	1.24	0.38	1.40	87	0.06	29	10	UNIT	WT 4
5227X	9.11	1.14	0.35	1.67	104	0.06	29	15	UNIT	WT 4
5228X	7.71	0.92	0.38	1.60	99	0.08	27	10	JBG	WT 4
5230X	9.31	1.22	0.43	1.19	74	0.07	26	10	SCT	WT 4
5232X	9.43	1.07	0.40	1.43	88	0.06	27	10	SCT	WT 4
5233X	8.76	1.17	0.35	1.89	117	0.07	26	10	SCT	WT 4
5234X	8.03	1.04	0.35	1.06	66	0.08	29	10	SCT	WT 4
5238X	8.35	1.14	0.43	1.82	101	0.07	30	10	MAG	CTM 1
5239X	8.24	1.02	0.36	2.00	111	0.07	28	10	PLDG	CTM 1
5240X	8.28	1.13	0.39	1.73	95	0.07	29	10	PLDG	CTM 1
5241X	9.38	1.07	0.40	1.25	78	0.06	27	20	TEND	WT 4
5242X	8.99	1.03	0.36	1.52	84	0.07	29	10	TEND	CTM 2
5243X	9.84	1.16	0.36	1.69	105	0.08	30	10	UNIT	WT 4
5244X	7.75	1.01	0.36	1.12	69	0.07	26	10	UNIT	WT 4

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
5245X	9.10	1.17	0.46	1.00	62	0.06	27	20	TEND	WT 4
5246X	10.81	1.36	0.35	2.44	151	0.10	25	10	SCT	WT 4
5360X	9.64	1.19	0.40	1.75	95	0.10	29	10	JBG	Arapahoe
5395X	8.86	1.13	0.36	1.73	95	0.09	30	10	OHAR	Arapahoe
5400X	9.45	1.05	0.37	1.95	106	0.10	28	10	JBG	Arapahoe
5401X	8.47	0.94	0.35	1.86	102	0.08	27	10	JBG	Arapahoe
5402X	9.44	1.02	0.48	1.83	101	0.08	30	10	CCOW	CTM 1
5403X	10.09	1.15	0.40	1.47	81	0.08	27	15	CCOW	CTM 1
5404X	9.70	1.16	0.44	2.22	123	0.06	25	10	CCOW	CTM 1
5405X	10.35	1.19	0.46	2.14	117	0.09	28	10	CCOW	Arapahoe
5406X	8.88	1.17	0.41	1.64	91	0.07	27	10	CCOW	CTM 1
5407X	9.18	1.24	0.44	1.86	102	0.08	30	10	CCOW	CTM 1
5408X	10.00	1.18	0.41	1.87	102	0.09	29	10	CCOW	Arapahoe
5409X	8.05	1.01	0.41	1.53	84	0.08	27	10	JAZZ	CTM 1
5412X	10.24	1.18	0.36	1.09	59	0.07	29	15	CH	Arapahoe
5413X	10.02	1.19	0.44	1.51	82	0.08	27	10	CH	Arapahoe
5416X	9.11	0.92	0.41	0.95	52	0.08	30	20	CH	CTM 1
5417X	9.73	1.17	0.42	1.16	63	0.07	29	15	CH	Arapahoe
5418X	9.35	1.01	0.44	1.14	63	0.07	29	10	CH	CTM 1
5419X	8.10	1.13	0.42	2.16	118	0.08	28	10	DJV	Arapahoe
5420X	10.24	1.19	0.42	1.99	110	0.08	29	10	MAG	CTM 1
5421X	10.58	1.25	0.39	2.46	134	0.08	27	10	MAG	Arapahoe
5422X	8.14	0.95	0.41	2.20	121	0.07	30	10	GRNT	CTM 1
5423X	7.44	0.95	0.40	1.82	101	0.06	26	10	GRNT	CTM 1
5424X	8.87	1.15	0.48	2.13	118	0.07	29	10	GRNT	CTM 1
5425X	9.03	1.05	0.35	2.08	115	0.08	30	10	GRNT	CTM 1
5426X	8.82	1.07	0.41	1.75	96	0.06	28	10	GRNT	CTM 1
5427X	8.06	0.97	0.41	1.63	90	0.08	26	10	GRNT	CTM 1
5428X	8.24	1.07	0.40	2.23	123	0.07	27	10	GRNT	CTM 1
5429X	7.35	1.03	0.48	1.55	85	0.06	28	10	GRNT	CTM 1
5529X	8.57	1.02	0.34	2.36	130	0.07	25	10	JAZZ	CTM 1
5726X	8.63	1.14	0.42	2.29	126	0.08	27	10	CSHMN	CTM 1
5727X	9.03	1.34	0.43	1.81	114	0.08	29	10	CSHMN	Hkr East
5728X	8.40	0.97	0.41	1.54	96	0.08	28	10	BSKY	Hkr East
5729X	8.39	1.10	0.34	1.37	86	0.07	28	10	VN203	Hkr East
5730X	8.92	1.27	0.45	1.43	90	0.06	27	10	JBG	Hkr East
5831X	9.16	1.27	0.42	1.24	67	0.07	29	10	DRN	Arapahoe
5839X	7.40	0.94	0.40	1.55	85	0.07	26	15	DRN	CTM 1
5842X	9.84	1.29	0.42	1.81	99	0.09	27	10	DRN	Arapahoe
5846X	9.04	1.08	0.37	1.24	68	0.08	29	10	WIL	CTM 1
5848X	8.37	0.95	0.45	1.72	95	0.06	26	10	WIL	CTM 1
5851X	10.35	1.20	0.51	1.49	82	0.08	30	15	WIL	CTM 1
5853X	9.55	1.24	0.36	1.52	83	0.07	27	15	WIL	Arapahoe
7000X	9.65	1.36	0.35	1.61	89	0.08	30	10	PC	CTM 2
7040X	9.13	1.01	0.43	1.89	105	0.07	30	10	ALMO	CTM 2
7041X	8.53	1.07	0.38	2.49	138	0.07	29	10	ALMO	CTM 2
7042X	8.98	0.99	0.35	2.80	155	0.10	28	10	ALMO	CTM 2
7043X	9.12	1.00	0.43	0.91	50	0.07	30	10	BBON	CTM 2
7044X	8.31	0.96	0.43	2.50	139	0.06	26	10	COHI	CTM 2
7045X	9.98	1.01	0.44	1.60	88	0.08	29	10	842	CTM 2
7047X	8.31	0.86	0.41	1.59	88	0.08	30	10	ELIJ	CTM 2
7048X	7.56	0.92	0.41	1.16	64	0.06	26	10	ELIJ	CTM 2
7200X	9.05	0.99	0.43	1.00	55	0.07	30	10	TEND	CTM 2
7201X	9.83	1.27	0.46	1.38	76	0.07	26	15	MAG	CTM 2
7400X	10.36	1.09	0.49	1.79	99	0.09	30	10	RBL	CTM 2
7401X	8.22	1.01	0.36	2.20	122	0.08	30	10	CCOW	CTM 2
7403x	10.50	1.02	0.38	2.29	127	0.08	30	10	BUCK	CTM 2
7404X	8.61	1.01	0.49	1.71	95	0.07	28	10	BUCK	CTM 2

VID	REA	REA/CWT	SHAPE	IMF	IMF RATIO	BF	TEND	STRESS	Sire	LOC
7405X	9.86	1.12	0.42	1.62	90	0.09	30	10	BUCK	CTM 2
7406X	8.51	1.05	0.43	1.60	88	0.07	30	10	BUCK	CTM 2
7407X	10.41	1.10	0.35	1.39	77	0.08	29	10	BUCK	CTM 2
7408X	10.03	1.00	0.43	1.86	103	0.07	30	10	CH	CTM 2
7409X	8.07	0.96	0.42	1.14	63	0.07	30	10	CH	CTM 2
7410X	8.67	0.93	0.43	2.26	125	0.08	29	10	CH	CTM 2
7411X	5.93	0.81	0.38	1.97	109	0.08	25	10	ELIJ	CTM 2
7412X	9.61	1.03	0.44	2.28	126	0.07	28	10	ELIJ	CTM 2
7413X	7.61	0.90	0.40	1.87	104	0.07	30	10	ELIJ	CTM 2
7414X	9.22	1.15	0.43	1.86	103	0.07	29	10	ELIJ	CTM 2
7415X	8.14	1.06	0.41	2.02	112	0.08	30	10	GUN	CTM 2
7416X	9.30	1.04	0.36	1.98	110	0.07	30	10	GRNT	CTM 2
7502X	7.72	1.02	0.44	1.78	99	0.06	29	10	SRCK	CTM 2
7537X	8.97	1.14	0.39	1.61	89	0.06	30	10	RAM	CTM 2
7600X	7.46	0.90	0.46	1.34	74	0.09	29	10	BUCK	CTM 2
7601X	8.87	1.14	0.38	1.92	106	0.07	30	10	LB	CTM 2
7602X	8.98	1.04	0.42	1.26	70	0.07	29	10	LB	CTM 2
7604X	7.76	0.96	0.43	1.66	92	0.08	29	10	BUCK	CTM 2
7605X	10.11	1.22	0.42	1.85	102	0.07	29	10	BUCK	CTM 2
7606x	9.91	1.08	0.41	2.22	123	0.07	29	10	BUCK	CTM 2
7607X	9.62	1.16	0.37	1.29	71	0.07	30	10	BUCK	CTM 2
7608X	8.59	0.96	0.39	2.31	128	0.07	26	10	ELIJ	CTM 2
7610X	8.23	1.11	0.44	2.60	144	0.08	29	10	ELIJ	CTM 2
7611X	8.84	1.02	0.42	2.21	123	0.07	29	10	BUCK	CTM 2
7750X	9.41	1.21	0.37	1.27	70	0.07	30	10	CHNK	CTM 2
7751X	8.49	1.10	0.44	2.09	116	0.08	30	10	EXH	CTM 2
7752X	9.33	1.03	0.39	1.62	90	0.07	30	10	MMM	CTM 2
7900X	8.30	1.01	0.44	2.54	141	0.09	26	10	BO	CTM 2
7902X	8.18	1.06	0.35	1.37	76	0.07	28	10	ELIJ	CTM 2