



the **Big** **Event** *Dispersal*

OCT 5, 6 & 7, 2026
At the Ranch, Yukon, Oklahoma
Starts at 10 a.m. all 3 days



Supplement Information

UPDATED 10.01.2026 • 2 pm

— SUPPLEMENTAL INFORMATION —

LOT	UPDATED INFORMATION
4	Sells Open and Ready to Flush
13	Sells Open and Ready to Flush
14	Checked Safe to EXAR Franklin 4079B. Approx. due date 4/14/2027
15	Exposed to EXAR Franklin 4079B - Preg check was too short to call.
16	Sells Open and Ready to Flush
18	Sells Open and Ready to Flush
19	Sells Open and Ready to Flush
20E	Recip Correction to 5797
23	Correction: Due 12/28/26 to Crouch Congress
35	Exposed to Deer Valley Troubador 42111 - Preg check was too short to call.
51	Lost her calf in the summer heat. Sells Open.
61Calf	Tattoo 6375B. Bull Calf born 7/28/2026, sired by EXAR Anticipation 4836B. BW: 70
82	Exposed to Deer Valley Troubador 42111 - Preg check was too short to call.
83	Checked Safe to Deer Valley Troubador 42111. Approx. due date 4/28/2027
93	Exposed to Deer Valley Troubador 42111 - Preg check was too short to call.
99	Exposed to Deer Valley Troubador 42111 - Preg check was too short to call.
108	Aied to RSA True Balance on 09/11/2026. Too Short to Call.
111	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
115	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
117	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
121	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
122B	Recip Correction to 69096
125	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
155	Checked Safe to Deer Valley Troubador 42111. Approx. due date 5/23/2027
172	Checked Safe to Deer Valley Troubador 42111. Approx. due date 4/23/2027
173	Checked Safe to GKB Forerunner 4549. Approx. due date 5/19/2027
174	Checked Safe to PF Statesman 3996. Approx. due date 4/29/2027
175	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
176	Checked Safe to RSA True Balance 1311. Approx. due date 6/07/2026
179	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
180	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
188	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
227	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
228	Exposed to EXAR Cover The Bases 0819B - Preg check was too short to call.
229	Checked Safe to EXAR Franklin 4079B. Approx. due date 6/3/2027
230	Al'ed to RSA True Balance 1311 on 9/4/2026 - Preg check was too short to call.
232	Checked Safe to EXAR Franklin 4079B. Approx. due date 4/4/2027
236	Checked Safe to EXAR Franklin 4079B. Approx. due date 4/4/2027
237	Checked Safe to EXAR Franklin 4079B. Approx. due date 3/30/2027
239	Exposed to EXAR Franklin 4079B - Preg check was too short to call.
240	Checked Safe to EXAR Franklin 4079B. Approx. due date 5/4/2027
1015	Lost her calf in the summer heat. Sells Open.
1019	Lost her calf in the summer heat. Sells Open.
1027Calf	Sire Correction to EXAR Symmetry 3873B
1029	Sells Open.
1035	Heavy Bred. Due soon to calve.
1044	Lost her calf in the summer heat. Sells Open.
1045	Heavy Bred. Due soon to calve.
1051B	Sire Correction: EXAR Anticipation 4836B
1051C	Sire Correction: EXAR Cover The Bases 0819B
1053	Checked Safe to EXAR Aspire 4834B. Approx. due date 4/9/2027
1057	Checked Safe to EXAR Aspire 4834B. Approx. due date 4/29/2027
1058	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
1059	Checked Safe to EXAR Aspire 4834B. Approx. due date 4/4/2027
1060	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
1061	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
1062	Exposed to EXAR Aspire 4834B - Preg check was too short to call.
1063C	Calf Tattoo Corection: 6790B and Recip ID Correction: 5911
1065A	Dam is EXAR Rita 3630 (Lot 1065)
1065B	Dam is EXAR Rita 3630 (Lot 1065)

LOT	UPDATED INFORMATION
1073	Correction: Due 02/14/2027 to EXAR Cover The Bases 0819B
1093	Lost her calf in the summer heat. Sells Open.
1100	Lost her calf in the summer heat. Sells Open.
1103	Checked Safe to EXAR Aspire 4834B. Approx. due date 5/21/27
1111	Lost her calf in the summer heat. Sells Open.
1119	Lost her calf in the summer heat. Sells Open.
1123Calf	Sire Correction: RSA True Balance 1311
1126	Lost her calf in the summer heat. Sells Open.
1136	Lost her calf in the summer heat. Sells Open.
1150	Lost her calf in the summer heat. Sells Open.
1167	Lost her calf in the summer heat. Sells Open.
1177	Lost her calf in the summer heat. Sells Open.
1185	Lost her calf in the summer heat. Sells Open.
1200	Lost her calf in the summer heat. Sells Open.
1206	Lost her calf in the summer heat. Sells Open.
1208	Checked Safe to EXAR Cooperstown 4829B. Approx. due date 11/7/2026
1214	Checked Safe to EXAR Symmetry 3873B. Approx. due date 11/19/2026
1218	Checked Safe to EXAR Cooperstown 4829B. Approx. due date 11/7/2026
1233Calf	Sire Correction: RSA True Balance 1311
1235	Checked Safe to EXAR Symmetry 3873B. Approx. due date 11/20/2026
1321	Exposed to KLER Formula 1 - Preg too short to call
1326	Exposed to KLER Formula 1 - Preg too short to call
1336	Checked Safe to GKB Doc Ryan 3009. Approx. due date 5/9/2027
1348	Checked Safe to GKB Doc Ryan 3009. Approx. due date 5/19/2027
1367	Checked Safe to GKB Doc Ryan 3009. Approx. due date 5/9/2027
1370	Checked Safe to PF Statesman 3996. Approx. due date 5/14/2027
1371	Exposed to PF Statesman 3996 - Preg check was too short to call.
1373	Checked Safe to GKB Forerunner 4549. Approx. due date 6/8/2027
1374	Checked Safe to GKB Forerunner 4549. Approx. due date 5/9/2027
1375	Checked Safe to GKB Forerunner 4549. Approx. due date 5/24/2027
1378	Checked safe to GKB Forerunner 4549. Approx due date 4/21/27
1379	Checked safe to PF Statesman 3996. Approx due date 4/21/27
1381	Checked safe to PF Statesman 3996. Approx due date 5/26/27
1391	Checked Safe to PF Statesman 3996. Approx. due date 5/14/2027
1405	Checked Safe to GKB Forerunner 4549. Approx. due date 5/4/2027
1408	Checked Safe to GKB Forerunner 4549. Approx. due date 6/3/2027
1409	Checked Safe to GKB Forerunner 4549. Approx. due date 5/9/2027
1414	Checked safe to GKB Forerunner 4549. Approx due date 5/16/27
1415	Checked Safe to GKB Forerunner 4549. Approx. due date 5/4/2027
1421	Checked safe to PF Statesman 3996. Approx due date 4/26/27
1422	Checked Safe to PF Statesman 3996. Approx. due date 5/4/2027
1432	Exposed to EXAR Safe Keeping 3634B - Preg check was too short to call.
1436	Exposed to EXAR Safe Keeping 3634B - Preg check was too short to call.
1442	Exposed to EXAR Safe Keeping 3634B - Preg check was too short to call.
1443	Checked Safe to EXAR Safe Keeping 3634B. Approx. due date 4/13/2027
1444	Checked Safe to EXAR Safe Keeping 3634B. Approx. due date 5/4/2027
1449	Checked Safe to EXAR Safe Keeping 3634B. Approx. due date 5/9/2027
1454	Exposed to EXAR Safe Keeping 3634B - Preg check was too short to call.
1458	Checked Safe to EXAR Safe Keeping 3634B. Approx. due date 5/9/2027
2002	Checked Safe to EXAR Lifeline 2621B. Approx. due date 5/4/2027
2004A	Reg: 2168579 - Note Genomic EPDs
2012	Exposed to EXAR Franklin 4079B - Preg check was too short to call.
2038	Correction: Checked Safe to PEAK Draft Pick. Approx. due date 01/04/2027.
2042	Checked Safe to EXAR Limited. Approx. due date 5/9/2027
2061	Checked Safe to EXAR Chosen 4090. Approx. due date 5/25/2027
2062	Exposed to EXAR Chosen 4090 - Preg check was too short to call.
2067	Checked Safe to PEAK Draft Pick. Approx. due date 1/27/2027
2068	Checked Safe to EXAR Tomahawk 5161B. Approx. due date 5/10/2027
2074	Exposed to EXAR Chosen 4090 - Preg check was too short to call.
2075	Exposed to EXAR Chosen 4090 - Preg check was too short to call.

UPDATED WEANING WEIGHTS

LOT	ADJ. WW	LOT	ADJ. WW	LOT	ADJ. WW	LOT	ADJ. WW	LOT	ADJ. WW	LOT	ADJ. WW
3	650 lbs.	145C	659 lbs.	1340A	720 lbs.	1416A	675 lbs.	2025A	725 lbs.	2298	731 lbs.
7C	688 lbs.	145D	733 lbs.	1341A	703 lbs.	1417A	716 lbs.	2026A	772 lbs.	2299	660 lbs.
7D	718 lbs.	146	744 lbs.	1342A	637 lbs.	1418A	824 lbs.	2027A	707 lbs.	2300	705 lbs.
7E	698 lbs.	147	663 lbs.	1343A	717 lbs.	1419A	691 lbs.	2028A	700 lbs.	2301	714 lbs.
11C	746 lbs.	148B	815 lbs.	1344A	727 lbs.	1422A	772 lbs.	2029A	756 lbs.	2302	649 lbs.
11D	725 lbs.	148C	728 lbs.	1345A	699 lbs.	1424A	849 lbs.	2030A	775 lbs.	2304	743 lbs.
15A	667 lbs.	148D	829 lbs.	1346A	689 lbs.	1425A	796 lbs.	2031A	813 lbs.	2305	771 lbs.
16A	717 lbs.	148E	792 lbs.	1347A	664 lbs.	1426A	772 lbs.	2032A	681 lbs.	2306	628 lbs.
16B	709 lbs.	149	688 lbs.	1348A	737 lbs.	1427A	795 lbs.	2033A	797 lbs.	2307	638 lbs.
17A	740 lbs.	173A-added	755 lbs.	1349A	660 lbs.	1428A	839 lbs.	2034A	715 lbs.	2308	723 lbs.
21A	779 lbs.	174A	678 lbs.	1350A	611 lbs.	1429A	803 lbs.	2035A	805 lbs.	2309	607 lbs.
21B	828 lbs.	196	855 lbs.	1351A	748 lbs.	1430A	640 lbs.	2036A	716 lbs.	2310	686 lbs.
21C	541 lbs.	229A	740 lbs.	1352A	721 lbs.	1431A	715 lbs.	2037A	736 lbs.	2312	753 lbs.
21D	627 lbs.	230A	654 lbs.	1353A	621 lbs.	1432A	755 lbs.	2038A	698 lbs.	2313	693 lbs.
45A	844 lbs.	232A	660 lbs.	1354A	710 lbs.	1433A	757 lbs.	2039A	652 lbs.	2314	709 lbs.
63A	775 lbs.	241	756 lbs.	1355A	691 lbs.	1434A	476 lbs.	2040A	721 lbs.	2315	627 lbs.
63B	731 lbs.	242	858 lbs.	1357A	721 lbs.	1435A	760 lbs.	2041A	756 lbs.	2316	657 lbs.
63C	636 lbs.	243	764 lbs.	1358A	631 lbs.	1436A	724 lbs.	2042A	822 lbs.	2319	551 lbs.
63D	644 lbs.	244	838 lbs.	1359A	746 lbs.	1439A	663 lbs.	2043A	687 lbs.	2320	630 lbs.
64A	839 lbs.	245	745 lbs.	1360A	768 lbs.	1440A	862 lbs.	2044A	721 lbs.	2321	549 lbs.
64B	789 lbs.	246	769 lbs.	1361A	660 lbs.	1441A	743 lbs.	2045A	737 lbs.	2322	618 lbs.
64C	789 lbs.	247	749 lbs.	1362A	726 lbs.	1442A	832 lbs.	2046A	733 lbs.	2323	762 lbs.
64D	732 lbs.	248	795 lbs.	1363A	644 lbs.	1445A	915 lbs.	2047A	705 lbs.	2324	696 lbs.
65A	738 lbs.	249	744 lbs.	1364A	700 lbs.	1446A	699 lbs.	2049A	712 lbs.	2325	639 lbs.
65B	732 lbs.	250	802 lbs.	1365A	664 lbs.	1447A	779 lbs.	2257	739 lbs.	2326	416 lbs.
66A	774 lbs.	251	702 lbs.	1366A	685 lbs.	1448A	799 lbs.	2258	732 lbs.	2327	597 lbs.
66B	798 lbs.	252	746 lbs.	1367A	628 lbs.	1449A	772 lbs.	2259	797 lbs.	2328	676 lbs.
66C	807 lbs.	253	665 lbs.	1368A	775 lbs.	1451A	740 lbs.	2260	677 lbs.	2329	654 lbs.
66D	727 lbs.	254	661 lbs.	1370A	763 lbs.	1452A	689 lbs.	2261	670 lbs.	2330	595 lbs.
66E	730 lbs.	255	770 lbs.	1371A	816 lbs.	1453A	815 lbs.	2262	840 lbs.	2331	657 lbs.
67A	812 lbs.	256	833 lbs.	1372A	735 lbs.	1454A	633 lbs.	2263	818 lbs.	2332	772 lbs.
67B	723 lbs.	257	751 lbs.	1373A	798 lbs.	1455A	688 lbs.	2264	711 lbs.	2333	756 lbs.
67C	788 lbs.	258	757 lbs.	1374A	734 lbs.	1457A	804 lbs.	2265	697 lbs.	2334	759 lbs.
68A	858 lbs.	259	772 lbs.	1375A	750 lbs.	1458A	499 lbs.	2266	782 lbs.	2335	629 lbs.
68B	749 lbs.	260	664 lbs.	1376A	734 lbs.	1460A	727 lbs.	2267	720 lbs.	2337	688 lbs.
68C	790 lbs.	261	831 lbs.	1377A	901 lbs.	1461A	699 lbs.	2268	764 lbs.	2338	703 lbs.
68D	882 lbs.	262	682 lbs.	1378A	888 lbs.	1462A	893 lbs.	2269	642 lbs.	2339	625 lbs.
68E	829 lbs.	263	725 lbs.	1380A	728 lbs.	1463A	659 lbs.	2270	656 lbs.	2340	819 lbs.
69A	828 lbs.	264	756 lbs.	1381A	717 lbs.	1464A	780 lbs.	2271	821 lbs.	2341	836 lbs.
69B	841 lbs.	265	739 lbs.	1382A	693 lbs.	2001A	666 lbs.	2272	674 lbs.	2343	691 lbs.
69C	686 lbs.	266	792 lbs.	1384A	675 lbs.	2002A	799 lbs.	2273	857 lbs.	2345	567 lbs.
69D	798 lbs.	267	751 lbs.	1385A	712 lbs.	2003A	718 lbs.	2274	652 lbs.	2346	604 lbs.
69E	795 lbs.	268	626 lbs.	1386A	692 lbs.	2004A	774 lbs.	2275	673 lbs.	2347	609 lbs.
100A	768 lbs.	269	663 lbs.	1387A	723 lbs.	2005A	754 lbs.	2276	626 lbs.	2349	809 lbs.
102A-added	824 lbs.	270	676 lbs.	1388A	751 lbs.	2006A	674 lbs.	2277	614 lbs.	2350	570 lbs.
110A	708 lbs.	271	722 lbs.	1389A	734 lbs.	2007A	733 lbs.	2278	582 lbs.	2351	734 lbs.
137	769 lbs.	272	703 lbs.	1390A	752 lbs.	2008A	646 lbs.	2279	652 lbs.	2352	697 lbs.
138A	735 lbs.	273	618 lbs.	1391A	714 lbs.	2009A	762 lbs.	2280	702 lbs.	2353	829 lbs.
138B	679 lbs.	274	749 lbs.	1392A	671 lbs.	2010A	712 lbs.	2281	701 lbs.	2354	804 lbs.
138C	760 lbs.	275	793 lbs.	1393A	726 lbs.	2012A	687 lbs.	2282	654 lbs.	2355	785 lbs.
139A	695 lbs.	276	866 lbs.	1395A	774 lbs.	2013A	753 lbs.	2284	692 lbs.	2356	732 lbs.
139B	891 lbs.	277	680 lbs.	1396A	759 lbs.	2014A	732 lbs.	2285	730 lbs.	2357	644 lbs.
140A	767 lbs.	1330A	663 lbs.	1398A	794 lbs.	2015A	800 lbs.	2286	640 lbs.	2358	629 lbs.
140B	822 lbs.	1331A	680 lbs.	1399A	833 lbs.	2016A	745 lbs.	2287	732 lbs.	2359	629 lbs.
141	692 lbs.	1332A	739 lbs.	1400A	870 lbs.	2017A	692 lbs.	2289	716 lbs.	2360	783 lbs.
142A	780 lbs.	1333A	701 lbs.	1402A	914 lbs.	2018A	834 lbs.	2290	605 lbs.	2361	662 lbs.
142B	729 lbs.	1334A	769 lbs.	1403A	760 lbs.	2019A	744 lbs.	2291	716 lbs.	2362	808 lbs.
142C	781 lbs.	1335A	681 lbs.	1404A	892 lbs.	2020A	754 lbs.	2292	639 lbs.	2363	737 lbs.
143	765 lbs.	1336A	694 lbs.	1405A	901 lbs.	2021A	766 lbs.	2293	681 lbs.	2364	804 lbs.
144	765 lbs.	1337A	732 lbs.	1406A	875 lbs.	2022A	700 lbs.	2294	641 lbs.	2365	702 lbs.
145A	784 lbs.	1338A	700 lbs.	1407A	781 lbs.	2023A	755 lbs.	2295	749 lbs.		
145B	780 lbs.	1339A	659 lbs.	1409A	831 lbs.	2024A	727 lbs.	2296	762 lbs.		

— UPDATED CALVING INFORMATION —

LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
4X	6726B	21639002	7/20/26	B	Basin Jameson 1076	69	HD50K	13	1.0	105	185	36	90	1.73	0.83	93	237	400
4Y	6754B	21652657	8/2/26	B	Basin Jameson 1076	80	HD50K	6	1.9	95	159	34	85	1.49	0.63	63	224	354
4W	6744	21652658	7/28/26	C	Basin Jameson 1076	68	HD50K	10	0.0	88	149	37	70	1.39	0.82	90	194	342
6	6278B	21577135	4/29/26	B	RSA True Balance 1311	71	HD50K	9	0.9	93	155	26	82	2.05	0.83	99	264	441
6A	6763B	21664344	8/14/26	B	RSA True Balance 1311	72	HD50K	8	2.6	95	158	29	80	1.82	0.92	97	249	420
7J	6706	21628478	7/5/26	C	Wilks Crick 3708	72	HD50K	7	1.7	85	149	31	82	1.71	1.14	69	257	402
7L	6764B	21664345	8/17/26	B	RSA True Balance 1311	69	HD50K	10	-0.9	78	138	37	66	1.79	0.84	77	228	373
7N	6406	Pending	10/1/26	C	HNM Kevlar 265	75												
8	6488	21677372	9/13/26	C	RSA True Balance 1311	65		13	1.3	88	155	26	87	2.23	1.06	90	296	474
10	6418B	21677373	9/13/26	B	RSA True Balance 1311	68		14	0.5	90	158	36	84	1.96	1.15	96	273	450
11E	6497	Pending	9/25/26	C	G A R Wallace	56												
17C	6358B	21636307	7/12/26	B	EXAR Bona Fide	64	HD50K	15	-1.0	76	137	34	78	1.64	1.20	75	244	391
18B	6724	21637956	7/20/26	C	EXAR Anticipation 4836B	69	HD50K	5	1.9	79	144	32	83	2.12	0.71	79	274	434
18C	6728B	21637957	7/19/26	B	EXAR Anticipation 4836B	70	HD50K	10	2.3	75	137	26	76	1.52	1.24	53	248	375
18D	6693B	21628241	7/1/26	B	Wilks Warrior 3715	83	HD50K	15	-0.7	79	146	34	98	2.01	1.46	94	306	491
18E	6699B	21628266	7/4/26	B	Wilks Warrior 3715	82	HD50K	13	-0.4	73	133	32	93	2.10	1.34	100	304	494
20B	6681	21630023	6/26/26	C	Wilks Crick 3708	71	HD50K	13	-0.4	63	115	22	65	1.86	1.42	88	253	416
20C	6270	21630024	6/29/26	C	Wilks Crick 3708	70	HD50K	10	0.2	78	141	33	83	1.89	1.81	89	278	450
20D	6297B	21630026	6/26/26	B	Wilks Crick 3708	87	HD50K	9	1.4	78	139	28	79	1.78	1.51	58	266	403
20E	6267	21625494	6/28/26	C	Wilks Crick 3708	75	HD50K	14	0.6	90	162	25	99	1.75	1.67	54	288	428
20F	6336B	21630029	7/3/26	B	Wilks Crick 3708	66	HD50K	19	-2.0	79	144	31	88	2.08	1.89	77	298	464
20G	6351B	21632796	7/6/26	B	Wilks Crick 3708	80	HD50K	10	-0.4	69	134	26	82	2.28	1.43	77	299	465
20H	6461	21649203	8/1/26	C	EXAR Tomahawk 2836B	65	HD50K	9	0.2	72	123	19	55	1.87	0.90	70	220	355
20J	6471B	21649216	8/3/26	B	EXAR Tomahawk 2836B	72	HD50K	10	-0.1	70	124	20	73	1.94	1.45	60	274	415
20K	6457B	21649196	7/27/26	B	EXAR Tomahawk 2836B	77	HD50K	-1	4.3	101	181	20	106	2.08	1.36	56	308	455
20L	6464B	21649208	8/1/26	B	EXAR Tomahawk 2836B	75	HD50K	5	0.8	84	149	21	85	2.10	1.24	68	279	430
23A	6750	21651118	7/30/26	C	RSA True Balance 1311	70	HD50K	9	0.9	78	136	38	75	1.79	1.24	77	257	410
23B	6717B	21633640	6/2/26	B	RSA True Balance 1311	73	HD50K	12	0.7	70	123	27	58	1.83	0.62	76	223	365
23D	6480	21676882	8/28/26	C	Basin Keystone 2021	59		9	0.5	75	135	33	65	1.50	1.13	76	219	360
23J	6762B	21665855	8/18/26	B	Connealy Cornhusker	79	HD50K	9	0.7	77	142	38	92	1.29	1.10	63	256	395
23K	6746	21645349	7/29/26	C	Basin Jameson 1076	67	HD50K	13	-0.1	93	155	39	81	1.91	1.00	70	244	386
50	6326	21649226	8/1/26	C	FF Rito Ambitious	70	HD50K	11	2.9	93	160	34	95	1.72	1.14	46	271	397
51A	6296	21629138	7/9/26	C	FF Rito Ambitious	67	HD50K	8	2.8	68	118	25	53	2.17	0.81	72	242	386
52	6255	21625468	7/1/26	C	RSA True Balance 1311	67	HD50K	8	3.0	88	149	29	77	1.97	0.95	76	263	417
52A	6314	21638277	7/15/26	C	RSA True Balance 1311	63	HD50K	16	0.0	63	111	30	64	2.06	1.02	63	260	400
53	6292	21629147	7/8/26	C	EXAR New Balance 3577B	60	HD50K	5	2.4	91	153	23	84	1.90	1.12	83	265	427
54	6299	21632794	7/14/26	C	FF Rito Ambitious	64	HD50K	13	1.5	70	127	26	66	1.99	0.85	33	251	359
55	6329	21660637	8/8/26	C	EXAR Anticipation 4836B	68	HD50K	10	1.2	75	130	31	77	1.56	0.77	66	237	373
57	6295B	21629131	7/5/26	B	RSA True Balance 1311	74	HD50K	9	2.7	85	156	30	68	1.85	0.96	63	245	381
58	6295	21629143	7/9/26	C	RSA True Balance 1311	68	HD50K	11	1.2	74	136	39	73	1.73	1.12	65	248	387
60	6362B	21638274	7/18/26	B	RSA True Balance 1311	71	HD50K	14	0.2	77	138	39	68	1.61	1.14	59	237	366
61	6375B	21645325	7/28/26	B	EXAR Anticipation 4836B	70	HD50K	12	-0.2	84	147	33	95	2.12	0.89	76	304	470
62	6292B	21629132	7/4/26	B	RSA True Balance 1311	72	HD50K	13	-0.1	71	122	28	47	2.07	0.92	70	228	366
100B	6403	21692587	9/28/26	C	RSA True Balance 1311	59		14	0.3	73	128	34	68	1.97	0.90	81	255	412
100D	6425B	21691340	9/24/26	B	RSA True Balance 1311	68		14	0.3	73	128	34	68	1.97	0.90	81	255	412
100E	6765	21667281	8/20/26	C	PEAK Draft Pick	69	HD50K	10	1.3	86	151	30	84	1.98	1.25	95	274	450
100F	6473	21673741	8/19/26	C	EXAR Bona Fide	59		12	0.4	75	131	32	74	1.90	0.99	75	254	404
100G	6401B	21676609	8/27/26	B	Wilks Warrior 3715	77		8	1.6	77	133	31	84	1.93	0.97	86	272	439
100H	6491	21685776	9/16/26	C	FF Rito Ambitious	66		10	2.1	77	132	27	71	1.90	0.90	75	251	401
100J	6496	21691344	9/23/26	C	FF Rito Ambitious	65		10	2.1	77	132	27	71	1.90	0.90	75	251	401
100K	6402	21692588	9/27/26	C	G A R Wallace	65		13	-0.3	82	142	35	66	2.07	0.94	85	237	392
100L	6404	Pending	9/30/26	C	G A R Wallace	70												
100M	6431B	Pending	9/30/26	B	HNM Kevlar 265	70												
104A	6344	21690063	9/22/26	C	EXAR Aspire 4834B	55		12	0.1	77	133	28	75	1.46	0.88	57	235	362
104B	6688	21625053	6/29/26	C	RSA True Balance 1311	70	HD50K	20	-2.7	57	107	31	56	1.46	0.82	71	218	354
104C	6689	21625055	7/2/26	C	RSA True Balance 1311	69	HD50K	21	-3.3	53	110	34	63	1.33	0.65	61	220	346
104D	6286B	21625483	6/22/26	B	RSA True Balance 1311	78	HD50K	13	1.0	89	150	30	84	1.33	0.95	87	239	397

— UPDATED CALVING INFORMATION —

LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
104E	6688B	21625054	6/27/26	B	RSA True Balance 1311	81	HD50K	17	-0.8	67	129	30	74	1.78	0.77	77	259	413
104F	6299B	21625484	6/30/26	B	RSA True Balance 1311	72	HD50K	18	-2.0	68	127	20	68	1.54	0.97	80	241	393
104G	6694	21625064	7/4/26	C	EXAR Anticipation 4836B	64	HD50K	14	0.2	70	124	29	80	1.50	0.64	91	244	407
104H	6718B	21633642	7/11/26	B	EXAR Anticipation 4836B	78	HD50K	13	0.3	72	136	22	74	1.57	0.84	85	240	396
104J	6271	21628284	6/29/26	C	Wilks Crick 3708	63	HD50K	15	-0.6	71	124	30	86	1.39	1.21	83	251	409
104K	6283	21632795	7/6/26	C	Wilks Crick 3708	80	HD50K	15	-0.6	79	141	34	94	1.11	1.53	86	258	421
105A	6760B	21657291	8/13/26	B	RSA True Balance 1311	75	HD50K	9	1.2	76	133	29	57	1.66	0.84	57	209	328
105C	6275	21625509	7/1/26	C	EXAR Anticipation 4836B	50	HD50K	12	0.0	65	105	31	53	1.40	0.89	86	187	329
105E	6724B	21637943	7/17/26	B	FF Rito Ambitious	82		7	3.4	85	145	27	73	1.63	1.07	67	233	369
105F	6495	21693078	9/23/26	C	G A R Wallace	74		10	1.0	90	155	35	68	1.80	1.11	77	219	361
107A	6725	21637950	7/19/26	C	EXAR Anticipation 4836B	73	HD50K	14	0.4	55	100	27	49	1.83	1.21	83	229	380
107B	6732	21637951	7/22/26	C	EXAR Anticipation 4836B	68	HD50K	6	2.8	71	119	26	58	1.97	0.96	82	234	385
107C	6732B	21637952	7/21/26	B	EXAR Anticipation 4836B	74	HD50K	6	3.1	74	125	23	73	1.67	1.04	82	247	402
107D	6702	21628474	7/6/26	C	Antczak Pathway	81	HD50K	5	2.6	76	125	34	74	1.42	1.29	76	229	373
107E	6709	21628481	7/10/26	C	Antczak Pathway	74	HD50K	-2	3.6	71	123	35	70	1.38	1.17	78	226	371
107F	6717	21633639	7/11/26	C	Antczak Pathway	74	HD50K	4	2.1	76	128	27	82	1.33	1.32	67	246	386
107G	6713	21633636	7/12/26	C	Antczak Pathway	76	HD50K	5	2.0	74	121	31	75	1.40	1.68	66	240	377
108A	6735	21637942	7/22/26	C	FF Rito Ambitious	67	HD50K	5	3.5	97	167	24	80	1.82	1.02	93	245	411
108B	6736B	21645331	7/25/26	B	FF Rito Ambitious	83	HD50K	6	3.4	92	153	17	78	1.57	1.41	72	247	392
109A	6715	21633638	7/13/26	C	FF Rito Ambitious	74	HD50K	6	3.0	89	147	21	87	1.47	1.31	66	257	399
109B	6713B	21628488	7/6/26	B	FF Rito Ambitious	83	HD50K	6	2.8	84	142	27	77	1.54	1.21	76	239	386
110	6426B	21691341	9/25/26	B	EXAR Anticipation 4836B	70		8	1.9	75	137	34	84	1.83	1.01	67	268	415
111A	6733B	21637955	7/22/26	B	EXAR Anticipation 4836B	69	HD50K	6	3.0	77	142	23	75	1.69	1.16	67	256	399
116A	6423B	21686572	9/21/26	B	Wilks Promise Keeper 3709	68		13	1.4	86	153	33	87	1.60	1.17	90	259	426
116B	6421B	21685773	9/16/26	B	Wilks Promise Keeper 3709	68		13	1.4	86	153	33	87	1.60	1.17	90	259	426
118A	6704	21628476	7/7/26	C	EXAR Anticipation 4836B	64	HD50K	9	2.1	70	126	26	80	1.87	1.11	94	265	438
118B	6718	21633641	7/10/26	C	EXAR Anticipation 4836B	74	HD50K	9	0.3	63	108	24	56	1.66	0.75	106	218	389
119A	6680	21625043	6/26/26	C	RSA True Balance 1311	72	HD50K	11	0.9	78	141	27	63	1.98	0.86	77	245	395
119B	6264	21625485	6/27/26	C	RSA True Balance 1311	67	HD50K	12	1.5	78	138	29	72	1.47	1.23	74	240	385
119C	6696	21625067	7/3/26	C	RSA True Balance 1311	78	HD50K	11	0.7	79	143	31	66	1.88	1.05	72	245	390
119D	6719	21633643	7/14/26	C	RSA True Balance 1311	68	HD50K	14	-1.0	69	128	32	62	1.98	0.72	78	248	400
119E	6736	21637938	7/24/26	C	RSA True Balance 1311	69	HD50K	9	1.8	78	132	38	64	1.76	0.74	96	225	388
119F	6723	21637944	7/19/26	C	FF Rito Ambitious	70	HD50K	7	2.6	78	136	23	65	1.53	1.13	79	230	377
119G	6726	21637945	7/20/26	C	FF Rito Ambitious	67	HD50K	5	4.1	92	171	27	87	1.83	1.15	52	267	398
119H	6731	21637946	7/21/26	C	FF Rito Ambitious	70	HD50K	8	2.2	81	142	23	67	1.61	0.88	86	225	378
119J	6738	21645334	7/22/26	C	FF Rito Ambitious	71	HD50K	-1	4.2	87	146	21	62	1.48	1.29	72	210	344
119K	6735B	21645330	7/25/26	B	FF Rito Ambitious	68	HD50K	7	3.2	88	148	16	67	1.78	0.83	69	232	370
119L	6274	21625500	7/1/26	C	Antczak Pathway	76	HD50K	7	0.5	75	136	26	66	1.61	1.02	93	233	395
120A	6690	21625057	7/5/26	C	FF Rito Ambitious	86	HD50K	1	4.2	102	164	20	88	1.40	1.16	94	240	405
120B	6697	21625069	7/5/26	C	FF Rito Ambitious	75	HD50K	3	3.2	92	157	25	85	1.63	1.24	66	257	399
120C	6705	21628477	7/7/26	C	FF Rito Ambitious	81	HD50K	7	2.8	87	159	22	83	1.33	1.23	63	247	383
121A	6682	21625045	6/24/26	C	FF Rito Ambitious	62	HD50K	13	-0.4	62	105	29	57	1.66	0.69	86	214	364
121B	6687B	21625052	6/25/26	B	FF Rito Ambitious	76	HD50K	14	-0.5	78	137	28	88	1.64	1.12	70	267	416
122A	6261	21625493	6/26/26	C	EXAR New Balance 3577B	65	HD50K	11	-0.5	74	142	36	64	1.73	0.64	58	215	337
122B	6330B	21630027	7/1/26	B	EXAR New Balance 3577B	64	HD50K	10	-0.4	73	135	39	62	1.40	0.37	84	195	337
122C	6339B	21625495	7/4/26	B	EXAR New Balance 3577B	72	HD50K	7	1.2	77	136	35	74	1.59	0.86	66	232	367
122D	6764	21667238	8/22/26	C	PEAK Draft Pick	70	HD50K	6	2.2	90	163	29	85	1.46	1.03	71	242	385
122E	6416B	21677396	9/5/26	B	PEAK Draft Pick	83		8	1.1	90	160	29	80	1.51	1.03	77	238	386
123	6427B	21691342	9/25/26	B	EXAR Anticipation 4836B	72		13	1.0	73	132	31	65	1.61	0.85	91	228	387
123A	6284	21625487	7/2/26	C	FF Rito Ambitious	72	HD50K	10	1.0	68	116	25	52	1.92	0.68	73	226	366
123B	6709B	21628482	7/4/26	B	FF Rito Ambitious	71	HD50K	12	1.3	82	146	22	64	1.90	0.94	65	242	379
123D	6473B	21649218	8/3/26	B	RSA True Balance 1311	69	HD50K	13	2.1	83	142	35	60	1.84	0.92	95	227	389
177B	6725B	21637947	7/19/26	B	FF Rito Ambitious	73	HD50K	8	3.3	81	146	25	73	1.80	0.94	68	237	375
1001	6342	21681684	9/12/26	C	BYRD Fireball 553-2092	60		9	1.1	82	146	30	72	1.67	0.80	55	228	351
1002	6256	21625469	7/1/26	C	RSA True Balance 1311	68	HD50K	7	1.3	78	146	25	65	1.02	0.99	63	202	325
1003	6390B	21673732	9/4/26	B	RSA True Balance 1311	63		16	-2.0	72	126	31	59	1.64	0.70	79	217	360
1003A	6260	21625488	6/26/26	C	FF Rito Ambitious	72	HD50K	6	2.3	82	137	22	62	2.04	0.59	69	233	371

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LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
1003B	6281	21625490	7/5/26	C	FF Rito Ambitious	73	HD50K	7	2.5	78	136	26	66	1.47	0.77	58	219	342
1003C	6278	21625489	7/6/26	C	FF Rito Ambitious	65	HD50K	14	-0.4	69	116	35	49	1.44	0.57	78	181	313
1003D	6703	21628475	7/6/26	C	FF Rito Ambitious	70	HD50K	13	-0.4	73	127	20	56	1.47	0.70	83	202	345
1003F	6291	21632789	7/6/26	C	RSA True Balance 1311	70	HD50K	8	1.0	72	127	22	59	1.58	0.84	46	223	335
1003G	6340B	21625481	7/5/26	B	RSA True Balance 1311	70	HD50K	14	-1.0	63	118	34	63	1.79	0.58	76	234	379
1003H	6748	21651116	7/31/26	C	Basin Jameson 1076	72	HD50K	5	0.9	81	132	28	65	1.24	0.61	61	180	294
1004	6339	21681681	9/8/26	C	RSA True Balance 1311	67		15	-0.6	85	152	30	79	1.78	1.10	86	259	422
1004A	6265	21625506	6/27/26	C	EXAR Anticipation 4836B	52	HD50K	14	-0.5	69	132	29	76	1.86	0.89	91	259	427
1004B	6685	21625049	6/30/26	C	EXAR Anticipation 4836B	62	HD50K	17	-1.2	76	139	29	66	1.50	0.70	106	208	376
1004C	6691	21625059	7/3/26	C	EXAR Anticipation 4836B	72	HD50K	11	2.0	89	151	31	86	1.61	0.98	80	254	409
1004D	6679	21625044	6/26/26	C	RSA True Balance 1311	70	HD50K	15	-1.0	88	160	25	95	1.53	1.34	75	277	434
1004E	6684B	21625048	6/23/26	B	RSA True Balance 1311	78	HD50K	12	0.3	83	155	26	86	2.09	0.99	57	291	434
1005	6372B	21638272	7/20/26	B	RSA True Balance 1311	78	HD50K	7	1.4	85	148	30	70	1.80	0.78	67	231	367
1006A	6701	21628473	7/7/26	C	Antczak Pathway	68	HD50K	12	-1.1	75	129	36	65	1.11	1.04	58	200	317
1008	6251	21625464	6/30/26	B	FF Rito Ambitious	76	HD50K	11	0.5	68	123	30	65	1.88	0.53	81	237	388
1008A	6678	21625042	6/19/26	C	RSA True Balance 1311	62	HD50K	20	-2.5	67	122	37	84	1.73	1.13	90	276	448
1009	6386B	21658899	8/18/26	B	BYRD Fireball 553-2092	65		13	-1.1	73	132	26	65	1.44	0.76	52	208	322
1010	6293B	21629140	7/3/26	B	PEAK Draft Pick	76	HD50K	7	0.4	68	131	41	62	1.51	0.41	98	204	363
1011	6324	21645324	7/29/26	C	Baldrige Heat Seeker H925	68	HD50K	5	2.4	94	171	26	87	1.08	0.95	63	217	344
1012	6245	21625458	6/29/26	C	EXAR New Balance 3577B	66	HD50K	6	1.4	82	148	30	67	1.73	0.66	56	219	340
1013	6391B	21673742	9/6/26	B	EXAR Bona Fide	56		16	-2.1	78	138	24	81	1.40	1.14	58	231	358
1013B	6401	21692586	9/27/26	C	Basin Jameson 1076	64		9	1.8	96	163	24	82	1.26	1.00	63	208	333
1014	6341	21681683	9/11/26	C	EXAR Anticipation 4836B	65		11	1.7	81	140	29	65	1.60	0.78	101	215	380
1014A	6263	21625503	6/27/26	C	Antczak Pathway	72	HD50K	11	1.5	91	156	24	68	1.27	1.06	84	196	338
1014B	6262	21625502	6/27/26	C	Antczak Pathway	53	HD50K	14	-1.1	84	149	26	62	1.40	0.80	89	190	335
1014C	6280	21625504	7/4/26	C	Antczak Pathway	63	HD50K	11	0.0	72	124	33	55	1.42	0.65	104	191	352
1014D	6331B	21625505	7/2/26	B	Antczak Pathway	76	HD50K	9	0.6	80	138	29	67	1.53	1.20	98	221	385
1014E	6467B	21649212	8/2/26	B	Antczak Pathway	80	HD50K	11	0.3	91	157	30	61	1.21	0.86	90	175	317
1014F	6468B	21649213	8/2/26	B	Antczak Pathway	73	HD50K	7	1.8	76	129	27	67	1.10	0.98	103	192	352
1016	6352B	21629139	7/9/26	B	FF Rito Ambitious	76	HD50K	11	1.7	80	139	21	61	1.61	1.12	72	222	360
1018-Grft	6334	21665451	8/20/26	C	EXAR Aspire 4834B	65	HD50K	7	1.3	84	138	22	67	1.53	0.85	63	221	350
1020	6480B	21657304	8/12/26	B	EXAR Bona Fide	69	HD50K	10	1.5	75	133	25	66	1.64	0.99	40	225	332
1021	6085B	21624396	7/3/26	B	RSA True Balance 1311	75	HD50K	8	2.7	90	160	36	72	1.54	1.08	72	221	359
1022	6090B	21636379	7/7/26	B	EXAR Bona Fide	83	HD50K	8	0.8	69	131	33	69	1.92	0.93	22	252	349
1023	6294	21629133	7/9/26	C	RSA True Balance 1311	63	HD50K	10	0.9	77	135	38	75	2.06	0.84	92	264	434
1024	6432B	Pending	9/30/26	B	EXAR True Balance 4978B	77												
1025	6315	21638275	7/15/26	C	RSA True Balance 1311	68	HD50K	9	1.1	81	145	44	83	1.50	1.05	53	236	359
1026	6363B	21638276	7/17/26	B	RSA True Balance 1311	75	HD50K	11	2.1	80	137	38	71	1.62	0.81	95	225	387
1027	6484B	21665524	8/19/26	B	EXAR Symmetry 3873B	74	HD50K	12	-0.1	87	147	32	75	1.41	0.96	87	216	367
1028-Grft	6096	21641515	7/28/26	C	FF Rito Ambitious	58	HD50K	14	-0.1	67	107	21	42	1.29	0.79	74	170	294
1030	6499	21692589	9/27/26	C	EXAR Aspire 4834B	74		10	1.4	82	145	27	67	1.40	0.84	61	211	335
1031	6091B	21639453	7/8/26	B	PEAK Draft Pick	77	HD50K	12	-0.2	66	116	21	57	1.58	0.78	64	216	344
1032	6096B	21636384	7/15/26	B	EXAR New Balance 3577B	77	HD50K	10	2.9	84	149	28	70	1.60	0.76	48	218	331
1033-Grft	6335	21665452	8/21/26	C	EXAR Anticipation 4836B	60	HD50K	10	1.5	74	132	32	80	1.70	0.98	68	258	403
1034	6347B	21629141	7/6/26	B	PEAK Draft Pick	74	HD50K	10	-0.2	80	148	23	69	1.62	0.75	30	230	328
1035	6429B	Pending	9/30/26	B	EXAR Chosen 4090	77												
1036	6259	21629134	7/4/26	C	RSA True Balance 1311	66	HD50K	19	-1.6	65	108	23	47	1.83	0.69	84	206	351
1037	6356B	21629135	7/12/26	B	RSA True Balance 1311	65	HD50K	10	0.5	73	128	30	58	1.75	0.73	67	229	364
1038	6424B	21691339	9/23/26	B	PF Statesman 3996	76		5	2.0	96	169	29	86	1.00	0.75	71	209	342
1040	6350B	21629148	7/6/26	B	EXAR Anticipation 4836B	70	HD50K	9	2.1	87	155	29	82	1.38	1.22	77	232	378
1041	6322	21645322	7/25/26	C	EXAR Bona Fide	64	HD50K	4	2.3	63	112	31	69	1.69	0.92	47	238	356
1042	6327	21649233	8/1/26	C	EXAR Anticipation 4836B	72	HD50K	8	1.8	66	122	33	74	1.72	0.87	49	249	372
1046	6370B	21638273	7/20/26	B	RSA True Balance 1311	65	HD50K	14	-1.3	69	130	33	56	2.09	0.75	53	235	358
1047	6287	21629142	7/6/26	C	PEAK Draft Pick	62	HD50K	10	-0.1	84	144	29	89	2.11	0.93	76	288	450
1048	6354B	21629150	7/10/26	B	EXAR Anticipation 4836B	70	HD50K	5	0.2	74	140	33	87	1.93	1.06	65	290	441
1049	6331	21658894	8/15/26	C	EXAR Anticipation 4836B	63		9	1.0	75	133	24	77	1.81	0.97	72	265	416
1050	6385B	21658898	8/16/26	B	EXAR New Balance 3577B	64		8	1.2	79	137	32	78	1.91	0.96	87	265	431

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1051A	6721	21637936	7/14/26	C	EXAR Cover The Bases 0819B	70	HD50K	10	0.3	76	145	27	69	1.85	1.00	54	248	376
1051B	6730	21637937	7/22/26	C	EXAR Anticipation 4836B	71	HD50K	10	2.2	89	161	26	101	1.42	1.05	85	273	439
1051C	6742	21645342	7/22/26	C	EXAR Cover The Bases 0819B	70	HD50K	11	0.6	73	140	25	55	1.29	0.62	45	188	289
1051D	6729B	21637953	7/21/26	B	EXAR Anticipation 4836B	83	HD50K	11	1.0	79	133	21	75	1.45	0.66	81	222	369
1051E	6686	21628396	6/29/26	C	Antczak Pathway	81	HD50K	14	0.2	89	158	27	81	1.04	1.25	69	217	350
1051F	6273	21625496	6/29/26	C	Antczak Pathway	67	HD50K	11	0.9	87	155	26	77	0.89	0.94	49	206	316
1051G	6279	21625497	7/4/26	C	Antczak Pathway	78	HD50K	4	1.9	89	162	30	96	1.30	1.35	58	267	404
1051H	6729	21639579	7/11/26	C	Antczak Pathway	70	HD50K	8	1.4	93	158	29	91	1.24	1.28	82	247	402
1051J	6722	21639578	7/17/26	C	Antczak Pathway	69	HD50K	13	-0.2	88	154	29	82	1.38	1.30	79	233	381
1052A	6757	21657287	8/10/26	C	EXAR Bona Fide	68	HD50K	7	1.2	75	143	34	75	1.98	1.33	41	259	377
1053A	6268	21625482	6/28/26	C	RSA True Balance 1311	74	HD50K	11	2.2	78	147	23	79	1.88	1.15	68	272	421
1053B	6711	21628485	7/10/26	C	RSA True Balance 1311	74	HD50K	11	1.5	88	159	28	75	1.77	1.24	80	252	407
1053C	6706B	21625078	7/5/26	B	RSA True Balance 1311	70	HD50K	14	1.4	75	136	31	61	1.57	0.94	76	219	360
1054A	6762	21664347	8/20/26	C	RSA True Balance 1311	65	HD50K	15	0.4	85	149	34	77	1.58	0.97	99	235	404
1054B	6761	21664346	8/17/26	C	RSA True Balance 1311	68	HD50K	17	-1.7	76	137	30	61	1.62	0.76	86	208	356
1055	6428B	Pending	9/30/26	B	Basin Jameson 1076	74												
1055A	6405	Pending	9/30/26	C	Basin Jameson 1076	61												
1057A	6708	21628480	7/9/26	C	FF Rito Ambitious	79	HD50K	8	2.5	78	134	26	70	1.82	1.18	75	246	394
1057B	6708B	21625080	7/6/26	B	FF Rito Ambitious	78	HD50K	10	1.4	68	115	22	50	1.87	0.87	73	223	362
1057C	6692	21625061	7/4/26	C	RSA True Balance 1311	60	HD50K	10	0.7	78	139	44	81	2.20	0.97	73	285	443
1057D	6453	21649187	7/26/26	C	PEAK Draft Pick	58	HD50K	13	-1.7	68	132	29	70	1.89	1.34	59	262	399
1057E	6456	21649193	7/27/26	C	PEAK Draft Pick	65	HD50K	10	0.8	72	132	38	76	1.92	1.37	64	269	413
1057F	6461B	21659078	7/30/26	B	PEAK Draft Pick	74	HD50K	9	1.3	75	134	31	69	1.73	0.93	46	235	351
1060A	6755	21657286	8/13/26	C	RSA True Balance 1311	72	HD50K	4	1.9	88	155	32	80	1.50	0.70	73	235	378
1060B	6761B	21657292	8/12/26	B	RSA True Balance 1311	74	HD50K	11	1.8	87	147	32	74	1.69	0.99	80	243	395
1061A	6699	21628471	7/6/26	C	FF Rito Ambitious	78	HD50K	1	4.6	96	166	20	83	1.40	0.82	20	222	308
1061B	6721B	21633647	7/13/26	B	FF Rito Ambitious	79	HD50K	9	2.3	82	140	26	68	1.35	1.05	67	202	329
1062A	6707	21628479	7/9/26	C	EXAR New Balance 3577B	69	HD50K	8	1.1	81	142	40	86	1.63	1.21	111	254	440
1062B	6687	21625051	7/1/26	C	RSA True Balance 1311	70	HD50K	17	-1.0	77	131	29	69	1.88	1.02	69	248	391
1062C	6716	21634487	7/9/26	C	RSA True Balance 1311	73	HD50K	12	0.7	88	141	32	69	1.89	1.25	96	237	403
1062D	6689B	21625056	6/26/26	B	RSA True Balance 1311	78	HD50K	17	0.0	90	155	15	78	1.67	1.05	69	250	393
1063	6430B	Pending	9/30/26	B	EXAR Bona Fide	72												
1063A	6269	21625510	6/29/26	C	EXAR Anticipation 4836B	62	HD50K	4	2.3	85	138	37	82	1.66	0.77	73	241	386
1063B	6698	21628470	7/10/26	C	EXAR Anticipation 4836B	74	HD50K	-4	3.9	92	155	27	98	1.83	0.86	55	281	419
1063C	6790B	21625058	6/30/26	B	EXAR Anticipation 4836B	68	HD50K	8	0.1	86	152	33	91	1.76	0.71	85	261	424
1063D	6329B	21625492	7/1/26	B	FF Rito Ambitious	69	HD50K	10	1.1	73	119	24	53	1.80	0.74	74	214	352
1063E	6700B	21625072	7/4/26	B	FF Rito Ambitious	80	HD50K	5	2.9	78	133	30	80	1.89	0.87	61	265	405
1064A	6741	21645340	7/25/26	C	EXAR New Balance 3577B	69	HD50K	7	1.7	86	151	28	71	1.88	0.48	77	230	375
1065A	6454	21649189	7/26/26	C	RSA True Balance 1311	71	HD50K	15	0.2	67	115	30	52	1.38	0.69	67	195	320
1065B	6459	21649199	7/29/26	C	RSA True Balance 1311	69	HD50K	9	2.9	92	156	37	72	1.09	1.10	54	200	313
1065D	6477	21673750	8/25/26	C	EXAR New Balance 3577B	65		10	1.0	79	140	37	68	1.52	0.78	70	221	357
1069A	6455B	21649192	7/27/26	B	EXAR New Balance 3577B	71	HD50K	10	0.1	68	122	31	62	1.71	0.75	74	234	377
1069B	6451	21649184	7/24/26	C	EXAR New Balance 3577B	71	HD50K	9	0.6	72	122	24	73	1.84	0.78	68	244	384
1069C	6453B	21649188	7/26/26	B	EXAR New Balance 3577B	59	HD50K	9	1.2	76	133	35	76	1.88	0.85	86	257	419
1069D	6463B	21649207	8/1/26	B	EXAR New Balance 3577B	71	HD50K	13	-0.2	71	130	28	77	1.73	1.03	82	256	414
1070A	6720	21633645	7/14/26	C	Antczak Pathway	69	HD50K	4	2.9	90	153	30	86	1.10	1.24	62	220	347
1070B	6728	21639574	7/21/26	C	Antczak Pathway	71	HD50K	4	2.7	96	170	34	98	1.04	1.25	102	235	407
1070C	6742B	21645343	7/27/26	B	Antczak Pathway	79	HD50K	7	2.6	86	151	36	92	0.84	1.12	82	213	358
1070D	6748B	21645353	7/29/26	B	Antczak Pathway	81	HD50K	11	0.7	83	147	33	81	0.79	1.18	90	201	351
1076	6312	21632793	7/15/26	C	FF Rito Ambitious	68		7	3.2	89	151	24	75	1.25	0.95	81	218	364
1077	6336	21673747	8/30/26	C	EXAR Safe Keeping 3634B	60		17	-1.1	82	145	28	66	0.83	0.82	62	175	289
1078	6333	21658896	8/15/26	C	RSA True Balance 1311	60		14	-0.6	84	144	33	65	1.15	0.78	85	190	331
1079	6338	21673736	9/6/26	C	RSA True Balance 1311	56		15	-0.7	85	143	29	74	1.68	1.00	90	236	396
1079A	6272	21625501	6/29/26	C	Antczak Pathway	62	HD50K	7	1.7	87	153	27	78	1.23	1.11	94	217	375
1079B	6719B	21633644	7/12/26	B	Antczak Pathway	98	HD50K	3	3.3	102	164	26	84	1.28	1.12	86	222	374
1080	6321	21639509	7/23/26	C	PEAK Draft Pick	70	HD50K	17	-2.1	60	115	34	64	1.72	1.18	80	237	387
1081	6389B	21665455	8/29/26	B	BYRD Fireball 553-2092	70	HD50K	8	1.2	72	129	17	67	1.67	0.85	29	233	331

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LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
1082	6364B	21638269	7/16/26	B	EXAR Cover The Bases 0819B	78	HD50K	10	0.9	71	126	27	63	1.22	0.28	51	181	286
1083	6289B	21625474	6/28/26	B	RSA True Balance 1311	82	HD50K	9	2.3	82	140	21	60	1.78	1.34	75	236	381
1084-Grft	6290	21629136	7/7/26	C	EXAR Tomahawk 2836B	67	HD50K	6	1.1	71	126	30	61	1.26	0.81	79	202	341
1087	6387B	21665453	8/23/26	B	EXAR Anticipation 4836B	64	HD50K	17	-1.2	71	127	31	75	1.81	0.58	78	245	396
1088	6366B	21638287	7/17/26	B	EXAR Anticipation 4836B	80	HD50K	6	4.4	85	150	23	75	1.32	0.84	73	218	356
1089	6241	21628182	6/25/26	C	RSA True Balance 1311	78	HD50K	9	2.5	93	162	19	74	1.56	1.14	61	236	367
1090	6318	21638271	7/21/26	C	Basin Jameson 1076	70	HD50K	5	3.3	98	155	30	69	1.51	1.09	90	192	339
1091	6368B	21638280	7/17/26	B	EXAR Bona Fide	76	HD50K	7	1.0	80	136	31	64	1.37	0.61	78	182	314
1092	6287B	21625473	6/27/26	B	EXAR Bona Fide	74	HD50K	11	1.0	87	166	36	93	1.43	0.89	48	246	367
1094	6337	21673746	9/3/26	C	EXAR Safe Keeping 3634B	67		13	-0.2	81	148	26	76	0.94	0.67	58	194	310
1095	6316	21638281	7/17/26	C	EXAR Bona Fide	62	HD50K	12	0.8	68	126	19	58	1.34	0.99	23	204	288
1096	6340	21681682	9/10/26	C	EXAR Cover The Bases 0819B	60		9	1.8	81	141	23	61	1.74	0.84	56	215	335
1098	6325	21649220	8/4/26	C	EXAR Safe Keeping 3634B	65	HD50K	14	0.0	73	143	36	72	0.64	0.74	51	187	294
1099	6285	21629146	7/5/26	C	EXAR New Balance 3577B	74	HD50K	9	1.3	66	129	26	74	1.09	1.15	87	224	378
1101	6374B	21638283	7/23/26	B	EXAR Symmetry 3873B	78	HD50K	14	1.0	86	148	26	72	1.32	0.81	68	205	334
1102	6359B	21632797	7/10/26	B	EXAR New Balance 3577B	78	HD50K	9	1.5	73	133	18	66	1.94	0.94	70	247	390
1104	6244	21625457	6/28/26	C	EXAR Bona Fide	80	HD50K	7	2.2	79	138	25	74	1.20	1.12	62	219	346
1105	6373B	21638284	7/23/26	B	EXAR Symmetry 3873B	74	HD50K	17	-1.2	71	123	44	69	1.55	0.73	109	215	388
1107	6388B	21665454	8/24/26	B	BYRD Fireball 553-2092	76	HD50K	10	1.7	73	126	30	58	1.15	0.85	70	188	314
1108	6377B	21645327	7/24/26	B	EXAR New Balance 3577B	80	HD50K	14	1.2	68	128	33	66	1.82	0.69	49	243	364
1110	6343	21685772	9/18/26	C	EXAR Cover The Bases 0819B	60		7	0.8	78	139	25	59	1.71	0.75	53	209	324
1112	6328	21652129	8/9/26	C	EXAR Safe Keeping 3634B	70	HD50K	8	1.4	83	144	32	75	1.25	0.95	70	207	338
1113	6369B	21638286	7/18/26	B	EXAR New Balance 3577B	76	HD50K	14	-1.6	61	115	31	68	1.75	1.17	82	247	402
1114	6383B	21652128	8/9/26	B	BYRD Fireball 553-2092	76	HD50K	7	1.9	88	150	20	73	1.83	0.85	59	243	374
1115	6380B	21649231	8/5/26	B	EXAR Safe Keeping 3634B	74	HD50K	11	1.5	81	148	39	74	0.88	1.24	52	195	305
1116	6288B	21628289	6/28/26	B	PEAK Draft Pick	74	HD50K	15	-1.1	73	138	30	70	1.25	0.80	53	216	333
1117	6242	21625456	6/26/26	C	RSA True Balance 1311	76	HD50K	12	1.4	65	122	29	54	1.62	0.76	79	213	355
1118	6381B	21649230	8/6/26	B	BYRD Fireball 553-2092	68	HD50K	12	-0.1	75	134	37	69	1.95	0.88	41	238	350
1120	6250	21625463	6/30/26	C	RSA True Balance 1311	70	HD50K	7	2.2	72	127	28	75	1.44	0.99	42	233	344
1121	6320	21638270	7/22/26	C	Basin Jameson 1076	68	HD50K	8	0.6	96	160	39	76	1.19	0.72	96	182	332
1122	6319	21639508	7/22/26	C	PEAK Draft Pick	72	HD50K	10	-0.2	80	146	32	73	1.76	1.06	63	246	382
1123	6365B	21638285	7/16/26	B	RSA True Balance 1311	74	HD50K	10	1.3	83	154	30	81	1.83	1.04	53	262	393
1124	6379B	21649227	7/31/26	B	EXAR Bona Fide	74	HD50K	12	0.8	67	107	22	57	1.40	0.66	81	194	333
1125-Grft	6293	21629144	7/7/26	C	FF Rito Ambitious	67	HD50K	10	2.5	82	141	18	67	1.67	0.73	75	228	371
1127	6378B	21645328	7/30/26	B	RSA True Balance 1311	74	HD50K	7	2.9	99	164	30	87	1.47	1.35	64	245	382
1128-Grft	6367B	21638278	7/17/26	B	FF Rito Ambitious	70	HD50K	3	3.9	74	128	22	72	2.07	0.64	48	258	383
1129	6313	21632792	7/13/26	C	RSA True Balance 1311	66	HD50K	16	-2.2	62	111	25	48	2.11	0.39	81	224	372
1130	6239	21625455	6/24/26	C	RSA True Balance 1311	67	HD50K	14	0.6	75	142	35	79	1.44	1.36	48	248	370
1131	6332	21658895	8/15/26	C	BYRD Fireball 553-2092	72		7	3.1	92	154	27	78	1.54	0.72	64	224	355
1132	6094	21641516	7/27/26	C	FF Rito Ambitious	69	HD50K	11	1.2	80	134	27	63	1.71	0.80	69	214	347
1133	6249	21625462	6/28/26	C	RSA True Balance 1311	72	HD50K	9	-0.3	69	122	33	59	1.75	0.76	80	220	365
1134	6345	Pending	9/29/26	C	EXAR Cover The Bases 0819B	66												
1135	6475	21687207	9/7/26	C	EXAR Tomahawk 2836B	68		7	1.3	79	133	25	62	1.66	1.02	92	221	379
1137	6253	21625466	7/1/26	C	FF Rito Ambitious	83	HD50K	5	3.0	76	128	7	59	1.47	1.12	47	220	332
1138	6084	21636375	7/15/26	C	EXAR New Balance 3577B	78	HD50K	2	2.5	80	138	29	80	1.61	1.08	69	246	388
1139	6291B	21625476	6/30/26	B	FF Rito Ambitious	76	HD50K	2	3.2	93	155	13	74	1.74	1.05	44	243	359
1140	6420B	21680911	9/13/26	B	EXAR Tomahawk 2836B	73		5	2.1	90	159	23	86	1.34	0.81	77	235	382
1142	6451B	21649228	8/2/26	B	EXAR Bona Fide	75	HD50K	4	4.1	103	167	28	106	1.79	1.43	66	282	432
1143	6098	21649222	8/1/26	C	RSA True Balance 1311	72	HD50K	14	-0.5	65	116	29	56	2.04	0.78	69	245	387
1144	6488B	21665521	8/29/26	B	EXAR Tomahawk 2836B	69	HD50K	8	0.5	72	119	36	72	1.40	0.57	82	216	362
1145	6393B	21690065	9/25/26	B	EXAR Bona Fide	65		13	-0.1	87	146	36	83	1.60	0.96	68	238	377
1146	6082	21636373	7/14/26	C	FF Rito Ambitious	70	HD50K	12	2.0	74	123	17	60	1.53	0.73	49	211	323
1147	6083	21636374	7/14/26	C	FF Rito Ambitious	75	HD50K	10	2.0	76	125	26	55	1.63	0.96	81	212	356
1149	6247	21625460	6/28/26	C	FF Rito Ambitious	67	HD50K	17	-0.9	67	121	32	58	1.68	0.88	77	219	361
1152	6414B	21677395	9/7/26	B	BYRD Fireball 553-2092	67		10	1.1	78	138	28	70	1.92	0.71	59	240	370
1153	6087	21641518	7/24/26	C	EXAR Tomahawk 2836B	81	HD50K	0	2.6	88	144	34	73	1.58	1.12	87	227	381
1154	6097	21650865	7/31/26	C	Wilks Promise Keeper 3709	78	HD50K	8	2.0	103	189	24	98	0.84	1.20	73	221	360

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LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
1155	6248	21625461	6/28/26	C	Basin Jameson 1076	74	HD50K	1	5.2	101	163	18	64	1.48	0.72	64	180	297
1156	6095	21641514	7/28/26	C	FF Rito Ambitious	55	HD50K	7	2.0	89	151	23	81	1.20	0.98	79	224	370
1157	6466	21657293	8/9/26	C	Basin Jameson 1076	69	HD50K	15	-0.7	104	185	36	95	1.03	0.86	70	212	345
1158	6285B	21625472	6/24/26	B	FF Rito Ambitious	62	HD50K	13	2.6	89	151	22	79	1.86	0.89	70	257	403
1159	6478B	21657297	8/8/26	B	KLER Formula 1	68	HD50K	9	1.7	84	148	25	71	1.39	0.96	81	218	364
1160	6094B	21636382	7/14/26	B	EXAR Bedlam 2936B	68		13	-0.4	73	129	28	61	1.35	0.80	88	201	349
1161	6246	21625459	6/24/26	C	FF Rito Ambitious	74	HD50K	8	2.7	76	128	25	68	1.67	0.98	57	235	362
1162	6097B	21636385	7/15/26	B	RSA True Balance 1311	68	HD50K	10	0.4	91	149	38	80	1.84	0.85	86	234	389
1163	6092	21650866	7/26/26	C	Wilks Promise Keeper 3709	65	HD50K	12	1.4	75	141	27	79	1.17	1.16	53	233	355
1164	6099	21657302	8/8/26	C	FF Rito Ambitious	75	HD50K	5	2.8	66	121	23	64	1.86	0.79	73	241	386
1165A	6341B	21625486	7/6/26	B	RSA True Balance 1311	62	HD50K	2	3.6	97	162	31	89	2.01	1.03	87	269	436
1166	6474	21687206	9/4/26	C	KLER Formula 1	67		8	1.7	80	147	24	66	1.06	0.85	70	192	319
1168	6252	21625465	7/1/26	C	Basin Jameson 1076	72	HD50K	6	2.5	94	156	24	66	1.47	0.71	56	190	302
1169	6077	21624398	7/5/26	C	EXAR Tomahawk 2836B	71	HD50K	6	1.7	80	135	30	68	1.23	1.10	56	208	326
1170	6290B	21625475	6/30/26	B	Basin Jameson 1076	74	HD50K	8	1.7	79	135	19	71	1.51	0.98	53	213	329
1171	6470	21665519	8/20/26	C	Basin Jameson 1076	54	HD50K	6	2.6	118	193	23	111	1.45	1.11	88	252	415
1172	6472	21673745	9/1/26	C	BYRD Fireball 553-2092	51		15	-0.7	81	139	28	73	1.46	0.77	40	211	314
1174	6100	21649221	8/2/26	C	Basin Jameson 1076	60	HD50K	8	2.6	107	183	22	72	1.59	0.71	73	192	322
1175	6392B	21690064	9/22/26	B	EXAR Tomahawk 2836B	80		2	2.5	84	145	25	77	1.64	1.00	74	244	390
1176	6482B	21657296	8/17/26	B	RSA True Balance 1311	68	HD50K	16	-1.1	70	124	33	63	1.55	0.64	88	220	373
1178	6298	21632798	7/12/26	C	EXAR New Balance 3577B	75	HD50K	-1	4.1	92	165	37	92	1.73	0.72	51	252	378
1179	6330	21652130	8/12/26	C	EXAR True Balance 4978B	66	HD50K	9	1.6	74	138	29	70	1.35	1.39	84	221	371
1181	6297	21632799	7/6/26	C	EXAR New Balance 3577B	76	HD50K	3	3.8	86	153	36	94	1.94	0.80	64	277	423
1182	6490B	21673748	9/1/26	B	EXAR Symmetry 3873B	65		14	-1.1	75	130	36	75	1.61	0.92	83	242	397
1183	6489B	21665523	8/29/26	B	EXAR Symmetry 3873B	68	HD50K	16	-3.0	70	126	32	57	1.54	1.03	96	208	366
1184	6089	21641517	7/25/26	C	PEAK Draft Pick	70	HD50K	7	1.4	84	139	24	86	1.87	1.24	65	277	424
1186	6091	21641519	7/26/26	C	EXAR Anticipation 4836B	63	HD50K	14	0.8	60	104	25	59	1.97	0.73	55	248	377
1187-Grft	6317	21638279	7/23/26	C	FF Rito Ambitious	65	HD50K	13	1.8	82	142	30	87	1.90	1.10	69	286	440
1188	6258	21625471	7/3/26	C	EXAR Bona Fide	67	HD50K	11	2.2	96	168	20	88	2.18	0.84	51	268	399
1189	6355B	21629149	7/12/26	B	EXAR Anticipation 4836B	73	HD50K	8	2.9	78	138	28	78	1.47	1.41	78	253	406
1190	6294B	21629145	7/5/26	B	EXAR Bona Fide	67	HD50K	11	0.1	91	144	24	76	1.58	0.82	57	224	348
1191	6257	21625470	7/2/26	C	PEAK Draft Pick	76	HD50K	11	-0.3	74	134	30	73	1.64	0.86	97	243	412
1193	6086B	21624395	7/5/26	B	EXAR Bona Fide	76	HD50K	10	0.1	75	128	25	64	1.50	0.87	94	222	382
1195	6093	21641521	7/27/26	C	EXAR Anticipation 4836B	68	HD50K	1	4.2	84	150	31	95	1.90	0.97	64	288	438
1196	6450B	21649229	7/30/26	B	EXAR Bona Fide	75	HD50K	12	0.4	88	153	24	78	1.76	0.76	72	235	377
1197	6085	21636376	7/15/26	C	EXAR New Balance 3577B	65	HD50K	11	-0.1	82	153	28	80	1.63	1.06	89	247	409
1199	6486B	21665520	8/22/26	B	EXAR Symmetry 3873B	85	HD50K	13	-0.7	82	138	34	70	1.58	0.82	90	222	378
1201	6093B	21636381	7/13/26	B	EXAR New Balance 3577B	71	HD50K	6	1.6	82	145	32	71	1.45	0.68	84	207	352
1202	6468	21657301	8/11/26	C	RSA True Balance 1311	54	HD50K	11	2.1	91	156	24	72	1.72	1.28	80	240	391
1203	6491B	21673749	9/2/26	B	EXAR Symmetry 3873B	69		13	-0.6	79	142	36	72	1.34	0.95	99	222	387
1204	6450	21649224	8/3/26	C	FF Rito Ambitious	64	HD50K	15	0.5	76	133	28	70	1.74	0.72	73	232	374
1205	6467	21657299	8/10/26	C	RSA True Balance 1311	73	HD50K	10	0.9	76	136	39	73	1.98	0.61	65	256	397
1207	6412B	21677394	9/4/26	B	EXAR Symmetry 3873B	65		16	-1.1	74	135	37	73	1.80	0.88	87	248	409
1209	6081	21636372	7/12/26	C	RSA True Balance 1311	53	HD50K	13	-1.0	77	145	19	61	1.60	0.72	69	215	348
1210	6494	21691343	9/22/26	C	EXAR Symmetry 3873B	69		10	0.5	81	139	34	71	1.50	0.91	90	220	375
1211	6075	21617118	6/3/26	C	RSA True Balance 1311	69	HD50K	7	1.7	78	131	29	62	1.34	1.04	76	210	348
1212	6092B	21636380	7/9/26	B	FF Rito Ambitious	83	HD50K	6	3.9	97	164	19	76	1.70	0.77	81	225	373
1213	6088B	21624393	7/5/26	B	EXAR Anticipation 4836B	71	HD50K	10	0.9	85	154	28	93	1.67	1.19	62	275	419
1215	6078	21636369	7/9/26	C	EXAR Bona Fide	66	HD50K	9	1.5	91	154	27	80	1.59	0.80	80	228	376
1216	6471	21665522	8/25/26	C	EXAR Symmetry 3873B	60	HD50K	9	1.3	95	166	34	85	1.20	0.77	92	205	358
1217	6088	21641513	7/25/26	C	RSA True Balance 1311	65		13	0.5	70	127	30	61	2.07	0.66	72	255	403
1219	6079	21636370	7/10/26	C	RSA True Balance 1311	51	HD50K	15	0.6	81	147	30	97	1.50	0.93	62	270	412
1220	6466B	21649234	8/2/26	B	RSA True Balance 1311	69	HD50K	8	1.5	89	149	23	82	1.50	1.28	101	253	429
1221	6076	21624397	7/4/26	C	EXAR New Balance 3577B	69	HD50K	10	0.1	71	135	41	64	1.32	0.92	80	213	356
1222	6089B	21636378	7/7/26	B	EXAR Bona Fide	70	HD50K	17	-1.5	68	121	37	79	1.48	1.29	64	244	380
1223	6090	21641522	7/26/26	C	EXAR Anticipation 4836B	57	HD50K	14	0.9	97	171	32	88	1.43	0.94	85	241	398
1224-Grft	6087B	21624394	7/5/26	B	EXAR Anticipation 4836B	69	HD50K	6	3.6	81	140	18	61	1.60	0.76	41	211	315

— UPDATED CALVING INFORMATION —

LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
1225	6095B	21636383	7/15/26	B	EXAR Bona Fide	75	HD50K	10	0.7	87	154	29	78	1.56	1.26	37	248	359
1226-Grft	6469	21657305	8/17/26	C	EXAR Symmetry 3873B	76	HD50K	12	1.6	82	147	34	69	1.58	0.83	80	227	374
1228	6419B	21680913	9/12/26	B	PF Statesman 3996	71		11	1.3	99	166	28	89	1.30	0.90	81	234	384
1229	6481B	21657300	8/17/26	B	RSA True Balance 1311	67	HD50K	13	0.3	70	129	32	64	1.93	0.59	63	242	377
1230	6080	21636371	7/12/26	C	RSA True Balance 1311	56	HD50K	17	-2.5	71	124	42	58	1.88	0.39	67	212	342
1231	6100B	21649223	7/31/26	B	RSA True Balance 1311	74	HD50K	9	2.1	83	147	25	70	1.90	0.92	88	244	404
1232	6479B	21657298	8/11/26	B	RSA True Balance 1311	63	HD50K	13	0.4	82	148	31	70	1.74	0.73	42	234	345
1233	6099B	21649232	7/31/26	B	RSA True Balance 1311	70	HD50K	13	-0.5	76	139	32	77	1.61	1.13	64	254	393
1234	6498	21691345	9/25/26	C	EXAR Franklin 4079B	67		17	-1.4	60	117	26	56	1.90	0.63	65	230	363
1236	6485B	21665525	8/21/26	B	PF Statesman 3996	82	HD50K	10	1.6	85	152	34	74	1.24	1.07	62	205	328
1293A	6744B	21645346	7/27/26	B	EXAR Tomahawk 2836B	66	HD50K	5	0.2	61	110	39	70	1.93	1.14	55	258	390
1293B	6743B	21645345	7/27/26	B	EXAR Tomahawk 2836B	75	HD50K	6	1.1	69	130	32	80	1.45	0.97	44	249	367
2031B	6458	21649197	7/28/26	C	EXAR Triple PIAAAy 3763B		HD50K	7	1.4	97	165	31	94	1.26	0.90	67	233	369
2031C	6472B	21649217	8/3/26	B	EXAR Triple PIAAAy 3763B	74	HD50K	8	0.9	87	158	30	75	1.31	0.90	65	212	340
2501A	6404B	21673733	8/29/26	B	RSA True Balance 1311	71		12	0.5	78	135	34	68	1.77	1.08	80	242	394
2501B	6499B	21673735	8/25/26	B	RSA True Balance 1311	75		12	0.5	78	135	34	68	1.77	1.08	80	242	394
2501C	6485	21673734	8/31/26	C	RSA True Balance 1311	55		12	0.5	78	135	34	68	1.77	1.08	80	242	394
2501D	6487	21676612	8/22/26	C	HNM Kevlar 265	60		7	1.9	85	148	36	84	1.60	1.37	85	248	407
2501E	6415B	21678054	9/3/26	B	HNM Kevlar 265	81		7	1.9	85	148	36	84	1.60	1.37	85	248	407
2501F	6483	21676615	8/30/26	C	HNM Kevlar 265	70		7	1.9	85	148	36	84	1.60	1.37	85	248	407
2501G	6484	21676649	8/30/26	C	G A R Wallace	64		11	-0.1	87	149	35	66	1.87	1.12	84	224	375
2501H	6495B	21676650	8/22/26	B	G A R Wallace	53		11	-0.1	87	149	35	66	1.87	1.12	84	224	375
2501J	6409B	21676648	8/31/26	B	G A R Wallace	65		11	-0.1	87	149	35	66	1.87	1.12	84	224	375
2501K	6407B	21676607	8/30/26	B	G A R Powercat	74		11	0.2	72	131	29	62	1.40	1.14	64	212	339
2501L	6410B	21676610	9/2/26	B	G A R Powercat	71		11	0.2	72	131	29	62	1.40	1.14	64	212	339
2502A	6333B	21625498	7/2/26	B	Antczak Pathway	72	HD50K	8	1.2	80	151	33	81	1.33	1.35	60	237	367
2502B	6349B	21625499	7/3/26	B	Antczak Pathway	74	HD50K	16	-0.4	75	138	31	70	0.99	1.03	66	202	328
2502C	6731B	21639580	7/22/26	B	Antczak Pathway	76	HD50K	9	0.1	85	139	22	73	1.44	1.00	95	221	382
2502D	6734B	21645329	7/24/26	B	Antczak Pathway	82	HD50K	8	0.6	85	151	34	92	1.18	0.96	72	243	387
2502E	6740B	21645339	7/25/26	B	Antczak Pathway	84	HD50K	9	0.7	94	161	23	86	0.92	1.05	78	215	357
2503A	6684	21625047	6/30/26	C	EXAR Tomahawk 2836B	74	HD50K	6	1.0	60	110	26	63	1.71	1.20	82	240	393
2503B	6701B	21625073	7/1/26	B	EXAR Tomahawk 2836B	81	HD50K	10	0.5	66	111	28	56	1.45	0.89	86	212	361
2503C	6722B	21633648	7/15/26	B	Antczak Pathway	71	HD50K	11	0.4	61	99	31	62	1.15	1.28	89	221	376
2504A	6470B	21649215	8/2/26	B	RSA True Balance 1311	71	HD50K	8	3.4	89	157	27	75	1.74	1.29	72	250	396
2504B	6462	21649204	8/2/26	C	RSA True Balance 1311	64	HD50K	9	2.0	82	141	30	72	1.93	1.19	96	263	437
2504C	6476B	21657295	8/6/26	B	RSA True Balance 1311	81	HD50K	7	3.4	94	164	27	77	1.65	1.13	67	235	372
2504D	6763	21664348	8/21/26	C	FF Rito Ambitious	71	HD50K	0	3.3	86	151	19	72	1.77	0.96	77	248	399
2504E	6765B	21664350	8/26/26	B	FF Rito Ambitious	82	HD50K	0	5.3	94	157	29	84	1.85	1.15	92	256	424
2504F	6760	21664349	8/18/26	C	FF Rito Ambitious	69	HD50K	6	3.0	87	152	22	76	1.86	0.94	86	249	409
2505A	6683	21625046	6/30/26	C	FF Rito Ambitious	73	HD50K	13	2.0	78	141	16	72	1.67	0.51	59	249	382
2505B	6745	21645347	7/27/26	C	FF Rito Ambitious	69	HD50K	10	2.0	60	104	19	41	1.76	0.25	68	194	320
2505C	6743	21645344	7/27/26	C	FF Rito Ambitious	71	HD50K	8	3.0	78	138	32	86	1.54	1.21	80	265	424
2505D	6749B	21645354	7/30/26	B	FF Rito Ambitious	81	HD50K	7	4.6	81	138	22	69	1.59	0.90	62	228	358
2505E	6753B	21651119	7/31/26	B	FF Rito Ambitious	76	HD50K	6	2.5	76	133	27	69	1.76	0.98	69	244	385
2505F	6756B	21651120	8/2/26	B	FF Rito Ambitious	88	HD50K	2	4.7	89	157	22	85	1.54	1.24	53	259	389
2506A	6712	21633635	7/9/26	C	Basin Jameson 1076	75	HD50K	8	0.7	92	148	28	64	1.49	0.70	84	183	321
2506B	6714	21633637	7/12/26	C	Basin Jameson 1076	70	HD50K	9	-1.2	89	143	36	66	1.39	0.82	82	185	322
2506C	6463	21649206	8/3/26	C	EXAR Tomahawk 2836B	59	HD50K	8	-0.3	66	117	36	54	1.52	0.71	83	206	350
2507A	6692B	21625062	6/30/26	B	RSA True Balance 1311	73	HD50K	15	-0.5	84	145	25	74	1.85	0.85	96	242	410
2507B	6691B	21625060	7/1/26	B	RSA True Balance 1311	78	HD50K	18	-2.0	85	150	33	74	1.51	1.16	81	228	377
2507C	6723B	21637949	7/17/26	B	EXAR New Balance 3577B	83	HD50K	9	0.2	84	143	39	82	1.75	1.03	98	247	418
2508A	6458B	21649198	7/28/26	B	Antczak Pathway	71	HD50K	8	2.1	86	152	25	85	0.95	1.42	73	218	356
2508B	6454B	21649190	7/26/26	B	Antczak Pathway	65	HD50K	10	1.2	85	146	33	77	1.06	1.32	84	212	359
2509A	6332B	21625480	7/2/26	B	RSA True Balance 1311	78	HD50K	13	1.4	101	182	22	87	1.51	1.37	66	250	390
2509B	6334B	21625507	7/2/26	B	EXAR Anticipation 4836B	55	HD50K	13	0.7	80	148	25	77	1.74	0.70	85	252	412
2509C	6337B	21625508	7/3/26	B	EXAR Anticipation 4836B	73	HD50K	15	-1.4	79	142	36	78	1.28	1.18	103	224	394
2510	6747B	21645352	7/28/26	B	EXAR New Balance 3577B	70	HD50K	10	-1.4	69	124	39	67	1.85	0.84	75	244	391

— UPDATED CALVING INFORMATION —

LOT	TATTOO	REG#	BIRTH DATE	SEX	SIRE'S NAME	ACT. BW	GE EPDs	CED	BW	WW	YW	MILK	CW	MARB	REA	\$M	\$B	\$C
2511A	6751	21659115	8/2/26	C	Pollard Hennessey 3920	67	HD50K	14	-0.3	78	134	27	71	1.04	1.13	86	202	348
2511B	6747	21645351	7/30/26	C	RSA True Balance 1311	69	HD50K	12	0.7	70	131	32	74	1.48	0.86	31	233	333
2512A	6734	21637941	7/22/26	C	FF Rito Ambitious	69	HD50K	8	3.9	89	149	20	75	1.61	0.65	73	226	366
2512B	6703B	21625075	7/4/26	B	FF Rito Ambitious	76	HD50K	7	3.8	85	139	18	73	1.71	0.77	83	238	392
2512C	6707B	21625079	7/5/26	B	FF Rito Ambitious	71	HD50K	8	3.5	87	151	20	75	1.83	0.69	52	251	378
2512D	6712B	21628487	7/6/26	B	FF Rito Ambitious	81	HD50K	3	4.4	84	140	18	70	1.79	0.83	56	244	372
2514A	6693	21625063	7/4/26	C	FF Rito Ambitious	62	HD50K	15	-0.8	77	129	36	72	1.84	0.72	59	238	368
2514C	6702B	21625074	7/5/26	B	FF Rito Ambitious	79	HD50K	11	1.9	89	147	23	77	1.57	0.79	43	229	340
2514D	6720B	21633646	7/9/26	B	FF Rito Ambitious	76	HD50K	9	2.1	76	127	32	73	1.75	0.95	63	236	369
2514F	6413B	21673743	8/26/26	B	EXAR Bona Fide	71		15	-0.6	80	142	28	82	1.46	1.02	78	247	398
2515A	6457	21649195	7/28/26	C	RSA True Balance 1311	66	HD50K	11	1.9	89	157	32	91	1.44	1.12	55	253	383
2516A	6408B	21676832	8/31/26	B	PEAK Draft Pick	82		6	2.4	96	158	24	82	1.73	0.84	88	246	407
2516B	6486	21676834	8/22/26	C	PEAK Draft Pick	65		6	2.4	96	158	24	82	1.73	0.84	88	246	407
2516E	6758	21657288	8/11/26	C	RSA True Balance 1311	73	HD50K	7	1.4	98	163	27	87	2.02	0.85	73	266	418
2516F	6758B	21657289	8/9/26	B	RSA True Balance 1311	70	HD50K	12	-0.4	76	127	19	55	1.62	0.78	58	214	336
2516G	6469B	21649214	8/2/26	B	Deer Valley Politician 3945	79	HD50K	6	2.2	105	175	16	81	1.16	0.65	87	199	345
2516H	6462B	21649205	7/31/26	B	Deer Valley Politician 3945	87	HD50K	7	3.1	95	162	25	74	1.14	0.86	85	202	347
2517B	6452	21649185	7/25/26	C	PEAK Draft Pick	78	HD50K	8	1.7	81	138	23	74	1.47	1.14	53	233	355
2517C	6464	21659073	8/3/26	C	PEAK Draft Pick	78	HD50K	4	3.8	78	147	22	71	1.30	0.99	63	227	357
2517D	6455	21649191	7/27/26	C	PEAK Draft Pick	71	HD50K	4	3.2	82	152	21	98	1.53	1.11	48	289	423
2517F	6757B	21659074	8/10/26	B	PEAK Draft Pick	81	HD50K	3	4.0	80	148	26	81	1.83	1.06	62	259	398
2518A	6496B	21676853	8/22/26	B	PEAK Draft Pick	74		12	0.5	81	143	30	76	1.80	1.11	75	253	403
2518B	6479	21676852	8/26/26	C	PEAK Draft Pick	61		12	0.5	81	143	30	76	1.80	1.11	75	253	403
2519A	6759	21665653	8/18/26	C	Antczak Pathway	74	HD50K	7	2.4	93	153	29	77	1.18	0.97	93	211	367
2519B	6754	21657285	8/13/26	C	Antczak Pathway	74	HD50K	5	3.7	96	157	22	92	1.18	1.25	89	234	392
2520A	6740	21645338	7/25/26	C	Basin Jameson 1076	73	HD50K	9	-0.1	86	143	29	68	1.57	0.58	58	194	310
2520B	6749	21651115	7/31/26	C	Basin Jameson 1076	60	HD50K	8	2.2	97	159	26	74	2.10	0.76	52	233	354
2521A	6460B	21649202	7/30/26	B	RSA True Balance 1311	69	HD50K	14	-2.6	54	99	36	54	1.67	0.67	84	221	371
2521B	6474B	21649219	8/3/26	B	RSA True Balance 1311	74	HD50K	11	0.6	77	131	32	60	1.63	0.71	102	211	376
2522A	6677	21625041	6/17/26	C	Basin Jameson 1076	65	HD50K	12	1.2	88	142	34	70	1.34	0.85	79	199	337
2522B	6276	21625478	7/2/26	C	Basin Jameson 1076	70	HD50K	12	1.9	97	156	36	87	1.39	0.89	76	222	364
2523	6240	21625491	6/16/26	C	FF Rito Ambitious	60	HD50K	9	1.4	80	145	19	75	1.39	1.08	71	233	373
2524	6714B	21628489	7/9/26	B	RSA True Balance 1311	78	HD50K	17	-1.6	71	120	37	39	1.96	0.64	96	190	342
2525A	6493	21685778	9/17/26	C	FF Rito Ambitious	66		13	1.5	85	145	22	67	1.91	0.94	74	245	392
2525B	6422B	21685774	9/15/26	B	FF Rito Ambitious	69		13	1.5	85	145	22	67	1.91	0.94	74	245	392
2526B	6465B	21649210	8/1/26	B	EXAR Cover The Bases 0819B	80	HD50K	10	0.7	70	122	27	56	1.57	0.85	41	204	306
2526C	6456B	21649194	7/27/26	B	EXAR Cover The Bases 0819B	80	HD50K	9	1.9	79	139	40	69	1.51	1.01	58	217	339
2527A	6751B	21659088	7/31/26	B	BA7 Oaks Bold Ruler	81	HD50K	13	0.3	88	156	34	78	1.32	0.89	87	221	374
2527B	6746B	21645350	7/29/26	B	BA7 Oaks Bold Ruler	72	HD50K	11	0.9	90	169	30	88	1.12	1.45	59	232	360
2528	6737	21645332	7/23/26	C	RSA True Balance 1311	84	HD50K	10	2.5	92	159	32	84	1.56	1.56	73	257	406
2529A	6476	21673738	8/24/26	C	FF Rito Ambitious	64		12	1.4	68	119	25	59	1.44	0.86	79	224	370
2529C	6405B	21673737	8/29/26	B	FF Rito Ambitious	68		12	1.4	68	119	25	59	1.44	0.86	79	224	370
2530A	6266	21634815	6/28/26	C	EW A Captain	72	HD50K	6	2.3	77	136	25	90	1.49	1.17	69	269	418
2530B	6282	21634817	7/3/26	C	EW A Captain	78	HD50K	14	0.8	79	137	28	92	1.40	1.18	68	259	404
2530C	6298B	21634819	6/28/26	B	EW A Captain	57	HD50K	14	-1.1	60	110	30	77	1.63	1.44	53	276	411
2530D	6694B	21634811	6/28/26	B	EW A Captain	71	HD50K	5	2.0	90	148	26	98	1.46	1.10	79	269	428
2531A	6695	21625065	7/2/26	C	RSA True Balance 1311	68	HD50K	11	1.5	67	121	23	56	1.67	0.76	53	220	338
2531B	6685B	21625050	6/24/26	B	RSA True Balance 1311	73	HD50K	11	-0.4	54	108	27	46	1.78	0.71	45	215	324
2531C	6328B	21625479	6/30/26	B	RSA True Balance 1311	75	HD50K	14	-1.3	50	97	26	39	1.30	0.83	60	200	319
2533B	6727B	21637939	7/21/26	B	FF Rito Ambitious	76	HD50K	9	1.5	90	155	12	69	1.98	0.59	70	241	383
2540A	6490	21685775	9/11/26	C	Basin Jameson 1076	51		10	2.3	107	179	27	80	1.53	1.17	89	211	363
2540B	6492	21685777	9/19/26	C	EXAR Bona Fide	51		11	0.6	89	156	28	84	1.44	0.99	74	243	389
2542A	6406B	21673740	8/29/26	B	EXAR Tomahawk 2836B	69		8	0.6	80	141	29	74	1.24	1.02	78	216	358
2543	6695B	21625066	6/29/26	B	EXAR Anticipation 4836B	74	HD50K	9	2.0	74	131	27	67	1.59	0.79	54	225	346
2548C	6737B	21645333	7/25/26	B	FF Rito Ambitious	72	HD50K	11	-0.1	79	129	22	67	1.37	1.12	78	217	359
2567	6482	21676621	8/30/26	C	G A R Diligent	59		13	-0.2	89	153	26	86	1.31	1.39	96	243	411

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LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION
1	HQ/D5	12	TENT	21A	TENT	60	HQ/D2	96	HQ/7	109D	S/W of B	122A	HQ/35	147	HQ/14	182G	S/W of B	227D	S/55	1003B	P/3
2A	HQ/D5	12A	TENT	21B	TENT	61	HQ/D2	97	HQ/7	110	HQ/D8	122B	HQ/35	148A	OUT	183	HQ/24	228	HQ/22	1003C	P/3
2B	HQ/D5	12B	TENT	21C	TENT	62	HQ/D2	98	HQ/7	110A	TENT	122C	HQ/35	148B	HQ/14	183A	S/55	229	HQ/22	1003D	P/3
3	HQ/D5	12C	S/53	21D	TENT	63A	HQ/2	99	HQ/7	110B	S/54	122D	HQ/35	148C	HQ/14	183B	S/55	229A	HQ/22	1003E	S/51
4	HQ/D5	12D	S/53	22A	TENT	63B	HQ/2	100	TENT	110C	S/54	122E	HQ/35	148D	HQ/14	183C	S/55	230	HQ/22	1003F	P/3
4A	S/52	12E	S/53	22B	TENT	63C	HQ/2	100A	TENT	110D	S/54	123	HQ/D10	148E	HQ/14	184	HQ/24	230A	HQ/22	1003G	P/3
4B	S/52	12F	S/53	23	Off Site	63D	HQ/2	100B	S/5Tri	110E	S/54	123A	HQ/35	149	HQ/14	184A	S/55	231	HQ/22	1003H	P/3
4C	S/52	12G	S/53	23A	HQ/29	64A	HQ/2	100C	S/5Tri	110F	S/54	123B	HQ/35	150	HQ/HL-1	185	HQ/23	231A	OUT	1004	HQ/HL-2
4D	S/52	12H	S/53	23B	HQ/29	64B	HQ/2	100D	S/5Tri	110G	S/54	123C	S/5Tri	151	HQ/HL-1	186	HQ/23	232	HQ/22	1004A	P/3
4E	S/52	13	TENT	23C	S/53	64C	HQ/2	100E	HQ/29	110H	S/54	123D	HQ/35	152	HQ/HL-1	186A	S/55	232A	HQ/22	1004B	P/3
4F	S/52	13A	TENT	23D	HQ/29	64D	HQ/2	100F	HQ/29	110J	S/54	124	HQ/D10	153	HQ/HL-1	186B	S/55	232B	S/55	1004C	P/3
4G	S/52	13B	TENT	23E	S/53	65A	HQ/2	100G	HQ/29	110K	S/54	125	HQ/D10	154	HQ/HL-1	187	HQ/23	233	HQ/22	1004D	P/3
4H	S/52	13C	TENT	23F	S/53	65B	HQ/2	100H	S/5Tri	110L	S/54	126	HQ/8	155	HQ/HL-1	188	HQ/23	234	HQ/21	1004E	P/3
4J	S/52	13D	TENT	23G	S/53	66A	HQ/2	100J	S/5Tri	110M	S/54	127A	HQ/8	156	HQ/HL-1	188A	S/55	235	HQ/21	1005	HQ/HL-2
4K	S/52	13E	S/53	23H	S/53	66B	HQ/2	100K	S/5Tri	110N	S/54	127B	HQ/8	157	HQ/HL-1	188B	S/55	236	HQ/21	1006	OUT
4L	S/52	13F	S/53	23J	HQ/29	66C	HQ/2	100L	S/5Tri	110P	S/54	127C	HQ/8	158	HQ/HL-1	189	HQ/23	237	HQ/21	1006A	P/3
4M	S/52	13G	S/53	23K	HQ/29	66D	HQ/2	100M	S/5Tri	110R	S/54	127D	HQ/8	159	HQ/HL-1	189A	S/55	238	HQ/21	1007	HQ/HL-2
4N	S/52	14	TENT	24	HQ/D1	66E	HQ/2	100N	S/53	110S	S/54	127E	HQ/8	160	HQ/HL-1	189B	S/55	239	HQ/21	1008	HQ/HL-2
4P	S/52	14A	S/53	25	HQ/D1	67A	HQ/3	100P	S/53	111	HQ/D8	128A	HQ/8	161	HQ/HL-1	189C	S/55	240	HQ/21	1008A	P/3
4R	S/52	14B	S/53	26	HQ/D1	67B	HQ/3	100R	S/W of B	111A	HQ/33	128B	HQ/8	162	OUT	190	HQ/23	241	HQ/18	1009	HQ/HL-2
4S	S/52	15	TENT	27	HQ/D1	67C	HQ/3	100S	S/W of B	112	HQ/D8	128C	HQ/8	163	HQ/HL-1	191	HQ/15	242	HQ/18	1010	HQ/HL-2
4T	S/52	15A	TENT	28	HQ/D1	68A	HQ/3	102	HQ/D6	112A	S/54	129A	HQ/8	164	HQ/HL-1	192	HQ/15	243	HQ/18	1011	HQ/HL-2
4U	S/52	16	TENT	29	HQ/D1	68B	HQ/3	102A	HQ/D6	112B	S/54	129B	HQ/8	165	HQ/HL-1	193	HQ/15	244	HQ/18	1012	HQ/HL-2
4W	HQ/27	16A	TENT	30	HQ/D1	68C	HQ/3	103	HQ/D6	112C	S/54	129C	HQ/8	166	HQ/HL-1	194	HQ/15	245	HQ/18	1013	HQ/HL-2
4X	HQ/27	16B	TENT	31	HQ/D1	68D	HQ/3	103A	S/53	112D	S/54	129D	HQ/8	167	HQ/HL-1	195	HQ/15	246	HQ/18	1013A	S/W of B
4Y	HQ/27	16C	OUT	32	HQ/D1	68E	HQ/3	103B	S/53	113	HQ/D8	129E	HQ/8	168	HQ/HL-1	196	HQ/15	247	HQ/18	1013B	S/5Tri
5	HQ/D4	17	TENT	33	HQ/D1	69A	HQ/3	104	OUT	113A	S/54	130A	HQ/9	169	HQ/HL-1	197	HQ/15	248	HQ/18	1014	HQ/HL-2
5A	HQ/D4	17A	TENT	34	HQ/D1	69B	HQ/3	104A	TENT	113B	S/54	130C	HQ/9	170	HQ/HL-1	198	HQ/15	249	HQ/18	1014A	P/3
5B	HQ/D4	17B	TENT	35	HQ/D1	69C	HQ/3	104B	HQ/30	113C	S/54	130D	HQ/9	171	HQ/HL-1	199	HQ/15	250	HQ/18	1014B	P/3
5C	HQ/D4	17C	TENT	36	HQ/D1	69D	HQ/3	104C	HQ/30	113D	S/54	131	HQ/9	172	HQ/HL-1	201	HQ/15	251	HQ/18	1014C	P/3
6	HQ/D4	18	TENT	37	HQ/1	69E	HQ/3	104D	HQ/30	114	HQ/D9	132	HQ/10	173	HQ/25	202	HQ/16	252	HQ/18	1014D	P/3
6A	HQ/27	18A	TENT	38	HQ/1	70A	HQ/5	104E	HQ/30	115	HQ/D9	133	HQ/10	173A	HQ/25	203	HQ/16	253	HQ/19	1014E	P/3
7	HQ/D3	18B	HQ/27	39	HQ/1	70B	HQ/5	104F	HQ/30	116	HQ/D9	134A	HQ/10	174	HQ/25	204	HQ/16	254	HQ/19	1014F	P/3
7A	HQ/D3	18C	HQ/27	40	HQ/1	71A	HQ/5	104G	HQ/30	116A	S/5Tri	134B	HQ/10	174A	HQ/25	205	HQ/16	255	HQ/19	1015	HQ/HL-2
7B	HQ/D3	18D	HQ/27	41	HQ/1	71B	HQ/5	104H	HQ/30	116B	S/5Tri	135	HQ/10	175	HQ/25	206	HQ/16	256	HQ/19	1016	HQ/Piv S
7C	HQ/D3	18E	HQ/27	42	HQ/1	72	HQ/5	104J	HQ/30	117	HQ/D9	135A	HQ/11	175A	S/54	207	HQ/16	257	HQ/19	1017	OUT
7D	HQ/D3	19	TENT	43	HQ/1	73	HQ/5	104K	HQ/30	118	HQ/D9	135B	HQ/11	175B	S/54	208	HQ/16	258	HQ/19	1018	HQ/Piv S
7E	HQ/D3	19A	TENT	44	HQ/1	74	HQ/5	105	TENT	118A	HQ/33	135C	HQ/11	175C	S/54	209	HQ/16	259	HQ/19	1019	HQ/Piv S
7F	S/52	19B	S/53	44A	HQ/1	75	HQ/5	105A	HQ/32	118B	HQ/33	136A	HQ/11	175D	S/54	210	HQ/16	260	HQ/19	1020	HQ/Piv S
7G	S/52	19C	S/53	45	HQ/1	76A	HQ/5	105B	OUT	119	HQ/D9	136B	HQ/11	175E	S/54	212A	HQ/16	261	HQ/19	1021	HQ/Piv S
7H	S/52	19D	S/53	45A	HQ/1	76B	HQ/5	105C	HQ/32	119A	HQ/34	136C	HQ/11	176	HQ/25	212B	HQ/16	262	HQ/19	1022	HQ/Piv S
7J	HQ/27	19E	S/53	46	HQ/1	77	HQ/5	105D	S/54	119B	HQ/34	137	HQ/11	176A	S/55	213	HQ/16	263	HQ/19	1023	HQ/Piv S
7K	OUT	19F	S/53	47	HQ/1	78	HQ/6	105E	HQ/32	119C	HQ/34	138A	HQ/12	177	HQ/25	214	HQ/17	264	HQ/19	1024	HQ/Piv S
7L	HQ/27	19G	S/53	48	HQ/1	79	HQ/6	105F	S/5Tri	119D	HQ/34	138B	HQ/12	177A	S/55	215	HQ/17	265	HQ/20	1025	HQ/Piv S
7M	S/5Tri	19H	S/53	49	HQ/1	80	HQ/6	106	HQ/D7	119E	HQ/34	138C	HQ/12	177B	S/55	216	HQ/17	266	HQ/20	1026	HQ/Piv S
7N	S/5Tri	19J	S/53	49A	HQ/1	81	HQ/6	107	HQ/D7	119F	HQ/34	139A	HQ/12	177C	S/55	217	HQ/17	267	HQ/20	1027	HQ/Piv S
7P	S/W of B	20	TENT	49B	HQ/1	82	HQ/6	107A	HQ/32	119G	HQ/34	139B	HQ/12	178	HQ/25	218	HQ/17	268	HQ/20	1028	HQ/Piv S
8	TENT	20A	TENT	50	HQ/D2	83	HQ/6	107B	HQ/32	119H	HQ/34	140A	HQ/12	179	HQ/24	219	HQ/17	269	HQ/20	1029	HQ/Piv S
8A	S/52	20B	HQ/28	51	HQ/D2	84	HQ/6	107C	HQ/32	119J	HQ/34	140B	HQ/12	180	HQ/24	220	HQ/17	270	HQ/20	1030	HQ/Piv S
8B	S/52	20C	HQ/28	51A	HQ/D2	85	HQ/6	107D	HQ/32	119K	HQ/34	141	HQ/14	180A	S/55	221	HQ/17	271	HQ/20	1031	HQ/Piv S
9	TENT	20D	HQ/28	51B	S/53	86	HQ/6	107E	HQ/32	119L	HQ/34	142A	HQ/14	180B	S/55	222	HQ/17	272	HQ/20	1032	HQ/Piv S
10	TENT	20E	HQ/28	52	HQ/D2	87	HQ/6	107F	HQ/32	120	HQ/D10	142B	HQ/14	181	HQ/24	223	HQ/17	273	HQ/20	1033	HQ/Piv S
10A	S/52	20F	HQ/28	52A	HQ/D2	88	HQ/6	107G	HQ/32	120A	HQ/34	142C	HQ/14	181A	S/55	224	HQ/17	274	HQ/20	1034	HQ/Piv S
10B	S/52	20G	HQ/28	53	HQ/D2	89	HQ/7	108	HQ/D7	120B	HQ/34	143	HQ/14	182	HQ/24	225	HQ/17	275	HQ/20	1035	HQ/Piv S
11	Off Site	20H	HQ/28	54	HQ/D2	90	HQ/7	108A	HQ/33	120C	HQ/34	144	HQ/14	182A	S/55	226	HQ/22	276	HQ/20	1036	HQ/Piv S
11A	TENT	20J	HQ/28	55	HQ/D2	91	HQ/7	108B	HQ/33	120D	S/54	145A	HQ/14	182B	S/55	226A	S/55	277	HQ/20	1037	HQ/Piv S
11B	TENT	20K	HQ/28	56	HQ/D2	92	HQ/7	109	HQ/D7	121	HQ/D10	145B	HQ/14	182C	S/55	227	HQ/22	1001	HQ/HL-2	1038	HQ/Piv S
11C	TENT	20L	HQ/28	57	HQ/D2	93	HQ/7	109A	HQ/33	121A	HQ/35	145C	HQ/14	182D	S/55	227A	S/55	1002	HQ/HL-2	1039	HQ/Piv S
11D	TENT	20M	S/53	58	HQ/D2	94	HQ/7	109B	HQ/33	121B	HQ/35	145D	HQ/14	182E	S/W of B	227B	S/55	1003	HQ/HL-2	1040	HQ/Piv S
11E	S/5Tri	20N	S/53	59	HQ/D2	95	HQ/7	109C	S/W of B	122	HQ/D10	146	HQ/14	182F	S/W of B	227C	S/55	1003A	P/3	1041	HQ/Piv S

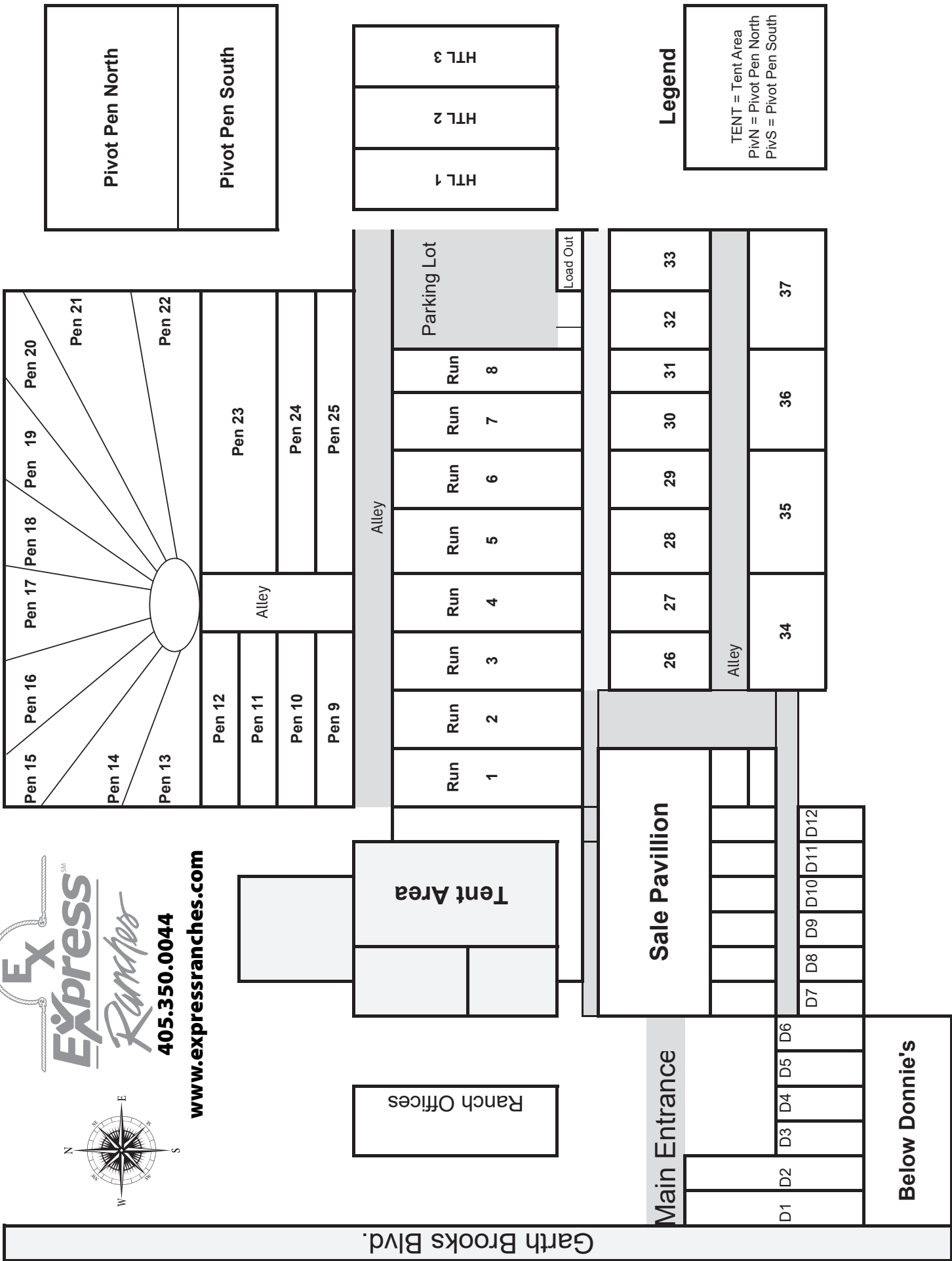
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LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION
1042	HQ/Piv S	1064A	CP/3	1099	CB/N of CB	1153	CB/Mid	1212	CB/SE	1272	P/EW	1328	P/11	1358A	B/4	1389A	B/7	1426	B/11	1458A	B/17
1043	HQ/Piv S	1065	HQ/HL-3	1100	CB/2	1154	CB/Mid	1213	CB/SE	1273	P/EW	1329	P/11	1359	B/4	1390	B/8	1426A	B/11	1459	B/9
1044	HQ/Piv S	1065A	CP/3	1100	OUT	1155	CB/Mid	1214	CB/E of CB	1274	P/EW	1330	B/1	1359A	B/4	1390A	B/8	1427	B/11	1460	B/17
1045	HQ/Piv S	1065B	CP/3	1101	CB/N of CB	1156	CB/Mid	1215	CB/SE	1275	P/EW	1330A	B/1	1360	B/4	1391	B/8	1427A	B/11	1460A	B/17
1046	HQ/Piv S	1065C	OUT	1102	CB/N of CB	1157	CB/Mid	1216	CB/SE	1276	P/EW	1331	B/1	1360A	B/4	1391A	B/8	1428	B/12	1461	B/18
1047	HQ/Piv S	1065D	CP/1	1103	CB/2	1158	CB/Mid	1217	CB/SE	1277	P/EW	1331A	B/1	1361	B/4	1392	B/8	1428A	B/12	1461A	B/18
1048	HQ/Piv S	1065E	S/S1	1104	CB/N of CB	1159	CB/Mid	1218	CB/E of CB	1278	P/EW	1331B	S/S1	1361A	B/4	1392A	B/8	1429	B/12	1462	B/18
1049	HQ/Piv S	1066	HQ/HL-3	1105	CB/N of CB	1160	CB/Mid	1219	CB/SE	1279	P/EW	1332	B/1	1362	B/4	1393	B/8	1429A	B/12	1462A	B/18
1050	HQ/Piv S	1067	HQ/HL-3	1106	CB/N of CB	1161	CB/Mid	1220	CB/SE	1280	P/11	1332A	B/1	1362A	B/4	1393A	B/8	1430	B/12	1463	B/18
1051	HQ/HL-3	1068	HQ/HL-3	1107	CB/N of CB	1162	CB/Mid	1221	CB/SE	1281	P/11	1333	B/1	1363	B/5	1394	B/9	1430A	B/12	1463A	B/18
1051A	P/3	1069	OUT	1108	CB/N of CB	1163	CB/Mid	1222	CB/SE	1282	P/11	1333A	B/1	1363A	B/5	1395	B/8	1431	B/12	1464	B/18
1051B	P/3	1069A	CP/3	1109	OUT	1164	CB/Mid	1223	CB/SE	1283	P/11	1334	B/1	1364	B/5	1395A	B/8	1431A	B/12	1464A	B/18
1051C	P/3	1069B	CP/3	1110	CB/N of CB	1165	CB/E of CB	1224	CB/SE	1284	P/11	1334A	B/1	1364A	B/5	1396	B/8	1432	B/12	2001	P/1
1051D	P/3	1069C	CP/3	1111	CB/2	1165A	CP/4	1225	CB/SE	1285	P/11	1335	B/1	1365	B/5	1396A	B/8	1432A	B/12	2001A	P/1
1051E	P/3	1069D	CP/3	1112	CB/N of CB	1166	CB/Mid	1226	CB/SE	1285A	S/S1	1335A	B/1	1365A	B/5	1397	B/9	1433	B/13	2002	P/1
1051F	P/3	1069E	S/S1	1113	CB/N of CB	1167	CB/2	1227	CB/2	1285B	S/S1	1336	B/1	1366	B/5	1398	B/8	1433A	B/13	2002A	P/1
1051G	P/3	1069F	S/S1	1114	CB/N of CB	1168	CB/Mid	1228	CB/SE	1286	P/11	1336A	B/1	1366A	B/5	1398A	B/8	1434	B/13	2003	P/1
1051H	P/3	1070	HQ/HL-3	1115	CB/N of CB	1169	CB/Mid	1229	CB/SE	1287	P/11	1337	B/1	1367	B/5	1399	B/8	1434A	B/13	2003A	P/1
1051J	P/3	1070A	CP/4	1116	CB/N of CB	1170	CB/Mid	1230	CB/SE	1288	P/11	1337A	B/1	1367A	B/5	1399A	B/8	1435	B/13	2003B	OUT
1051K	S/W of B	1070B	CP/4	1117	CB/NE	1171	CB/Mid	1231	CB/SE	1289	P/11	1338	B/2	1368	B/5	1400	B/8	1435A	B/13	2003C	S/S6
1051L	S/W of B	1070C	CP/4	1118	CB/NE	1172	CB/Mid	1232	CB/SE	1290	P/11	1338A	B/2	1368A	B/5	1400A	B/8	1436	B/13	2003D	S/S6
1052	HQ/HL-3	1070D	CP/4	1119	CB/2	1173	OUT	1233	CB/SE	1291	P/11	1339	B/2	1369	B/9	1401	B/9	1436A	B/13	2004	P/1
1052A	P/3	1070E	OUT	1120	CB/NE	1174	CB/Mid	1234	CB/SE	1292	P/11	1339A	B/2	1369A	OUT	1402	B/10	1437	B/9	2004A	P/1
1053	HQ/HL-3	1070F	OUT	1121	CB/NE	1175	CB/E of CB	1235	CB/E of CB	1293	P/11	1340	B/2	1370	B/5	1402A	B/10	1438	B/9	2005	P/1
1053A	P/3	1070G	S/S1	1122	CB/NE	1176	CB/Mid	1236	CB/SE	1293A	CP/4	1340A	B/2	1370A	B/5	1403	B/10	1438A	OUT	2005A	P/1
1053B	P/3	1071	HQ/HL-3	1123	CB/NE	1177	CB/2	1237	P/EW	1293B	CP/4	1341	B/2	1371	B/5	1403A	B/10	1439	B/14	2006	P/1
1053C	P/3	1072	HQ/HL-3	1124	CB/NE	1178	CB/Mid	1238	P/EW	1294	P/11	1341A	B/2	1371A	B/5	1404	B/10	1439A	B/14	2006A	P/1
1054	OUT	1073	HQ/HL-3	1125	CB/NE	1179	CB/Mid	1239	P/EW	1295	P/11	1342	B/2	1372	B/6	1404A	B/10	1440	B/14	2007	P/1
1054A	P/3	1074	HQ/HL-3	1126	CB/2	1180	CB/2	1240	P/EW	1296	P/11	1342A	B/2	1372A	B/6	1405	B/10	1440A	B/14	2007A	P/1
1054B	P/3	1075	HQ/HL-3	1127	CB/NE	1181	CB/Mid	1241	P/EW	1297	P/11	1343	B/2	1373	B/6	1405A	B/10	1441	B/14	2008	P/1
1055	HQ/HL-3	1075A	S/S1	1128	CB/NE	1182	CB/Mid	1242	P/EW	1298	P/11	1343A	B/2	1373A	B/6	1406	B/10	1441A	B/14	2008A	P/1
1055A	S/S Tri	1075B	S/S1	1129	CB/NE	1183	CB/Mid	1243	P/EW	1299	P/11	1344	B/2	1374	B/6	1406A	B/10	1442	B/14	2009	P/1
1056	OUT	1075C	S/S1	1130	CB/NE	1184	CB/Mid	1244	P/EW	1300	P/11	1344A	B/2	1374A	B/6	1407	B/10	1442A	B/14	2009A	P/1
1057	HQ/HL-3	1075D	S/S1	1131	CB/NE	1185	CB/2	1245	P/EW	1301	P/11	1345	B/2	1375	B/6	1407A	B/10	1443	B/9	2010	P/1
1057A	P/3	1075E	S/S1	1132	CB/NE	1186	CB/Mid	1246	P/EW	1302	P/11	1345A	B/2	1375A	OUT	1408	B/10	1444	B/9	2010A	P/1
1057B	P/3	1076	CB/N of CB	1133	CB/NE	1187	CB/Mid	1247	P/EW	1303	P/11	1346	B/3	1376	B/6	1409	B/10	1445	B/15	2011	OUT
1057C	P/3	1077	CB/N of CB	1134	CB/E of CB	1188	CB/Mid	1248	P/EW	1304	P/11	1346A	B/3	1376A	B/6	1409A	B/10	1445A	B/15	2011A	OUT
1057D	P/3	1078	CB/N of CB	1134A	S/W of B	1189	CB/Mid	1249	P/EW	1305	P/11	1347	B/3	1377	B/6	1410	B/9	1446	B/15	2012	P/1
1057E	P/3	1079	CB/N of CB	1135	CB/NE	1190	CB/Mid	1250	P/EW	1306	P/11	1347A	B/3	1377A	B/6	1411	B/9	1446A	B/15	2012A	P/1
1057F	P/3	1079A	CP/4	1136	CB/E of CB	1191	CB/Mid	1251	P/EW	1307	P/11	1348	B/3	1378	B/6	1412	B/9	1447	B/15	2013	P/1
1058	HQ/HL-3	1079B	CP/4	1136A	S/S1	1192	OUT	1252	P/EW	1308	P/11	1348A	B/3	1378A	B/6	1413	B/9	1447A	B/15	2013A	P/1
1059	HQ/HL-3	1080	CB/N of CB	1136B	S/S1	1193	CB/SE	1253	P/EW	1309	P/11	1349	B/3	1379	B/9	1414	B/9	1448	B/15	2014	P/1
1060	HQ/HL-3	1081	CB/N of CB	1136C	S/S1	1194	CB/2	1254	P/EW	1310	P/11	1349A	B/3	1380	B/6	1415	B/9	1448A	B/15	2014A	P/1
1060A	CP/3	1082	CB/N of CB	1136D	S/S1	1195	CB/SE	1255	P/EW	1311	P/11	1350	B/3	1380A	B/6	1416	B/10	1449	B/15	2015	P/1
1060B	CP/3	1083	CB/N of CB	1137	CB/NE	1196	CB/SE	1256	P/EW	1312	P/11	1350A	B/3	1381	B/7	1416A	B/10	1449A	B/15	2015A	P/1
1061	HQ/HL-3	1084	CB/N of CB	1138	CB/NE	1197	CB/SE	1257	P/EW	1313	OUT	1351	B/3	1381A	B/7	1417	B/10	1450	B/9	2016	P/1
1061A	CP/3	1085	OUT	1139	CB/NE	1198	OUT	1258	P/EW	1314	P/11	1351A	B/3	1382	B/7	1417A	B/10	1451	B/16	2016A	P/1
1061B	CP/3	1086	OUT	1140	CB/NE	1199	CB/SE	1259	P/EW	1315	P/11	1352	B/3	1382A	B/7	1418	B/10	1451A	B/16	2017	P/1
1062	HQ/HL-3	1087	CB/N of CB	1141	OUT	1200	CB/2	1260	P/EW	1316	P/11	1352A	B/3	1383	B/9	1418A	B/10	1452	B/16	2017A	P/1
1062A	CP/3	1088	CB/N of CB	1142	CB/NE	1201	CB/SE	1261	P/EW	1317	P/11	1353	B/3	1384	B/7	1419	B/10	1452A	B/16	2018	P/1
1062B	CP/3	1089	CB/N of CB	1143	CB/NE	1202	CB/SE	1262	P/EW	1318	P/11	1353A	B/3	1384A	B/7	1419A	B/10	1453	B/16	2018A	P/1
1062C	CP/3	1090	CB/N of CB	1144	CB/NE	1203	CB/SE	1263	P/EW	1319	P/11	1354	B/4	1385	B/7	1420	B/9	1453A	B/16	2019	P/1
1062D	CP/3	1091	CB/N of CB	1145	CB/E of CB	1204	CB/SE	1264	P/EW	1320	P/11	1354A	B/4	1385A	B/7	1421	B/9	1454	B/16	2019A	P/1
1063	HQ/HL-3	1092	CB/N of CB	1146	CB/NE	1205	CB/SE	1265	P/EW	1321	P/11	1355	B/4	1386	B/7	1422	B/11	1454A	B/16	2020	P/1
1063A	CP/3	1093	CB/2	1147	CB/NE	1206	CB/2	1266	P/EW	1322	P/11	1355A	B/4	1386A	B/7	1422A	B/11	1455	B/17	2020A	P/1
1063B	CP/3	1094	CB/N of CB	1148	CB/E of CB	1207	CB/SE	1267	P/EW	1323	P/11	1356	B/9	1387	B/7	1423	B/9	1455A	B/17	2021	P/1
1063C	CP/3	1095	CB/N of CB	1149	CB/NE	1208	CB/E of CB	1268	P/EW	1324	P/11	1356A	OUT	1387A	B/7	1424	B/11	1456	B/9	2021A	P/1
1063D	CP/3	1096	CB/N of CB	1150	CB/2	1209	CB/SE	1269	P/EW	1325	P/11	1357	B/4	1388	B/7	1424A	B/11	1457	B/17	2022	P/1
1063E	CP/3	1097	OUT	1151	CB/E of CB	1210	CB/SE	1270	P/EW	1326	P/11	1357A	B/4	1388A	B/7	1425	B/11	1457A	B/17	2022A	P/1
1064	HQ/HL-3	1098	CB/N of CB	1152	CB/NE	1211	CB/SE	1271	P/EW	1327	P/11	1358	B/4	1389	B/7	1425A	B/11	1458	B/17	2023	P/1

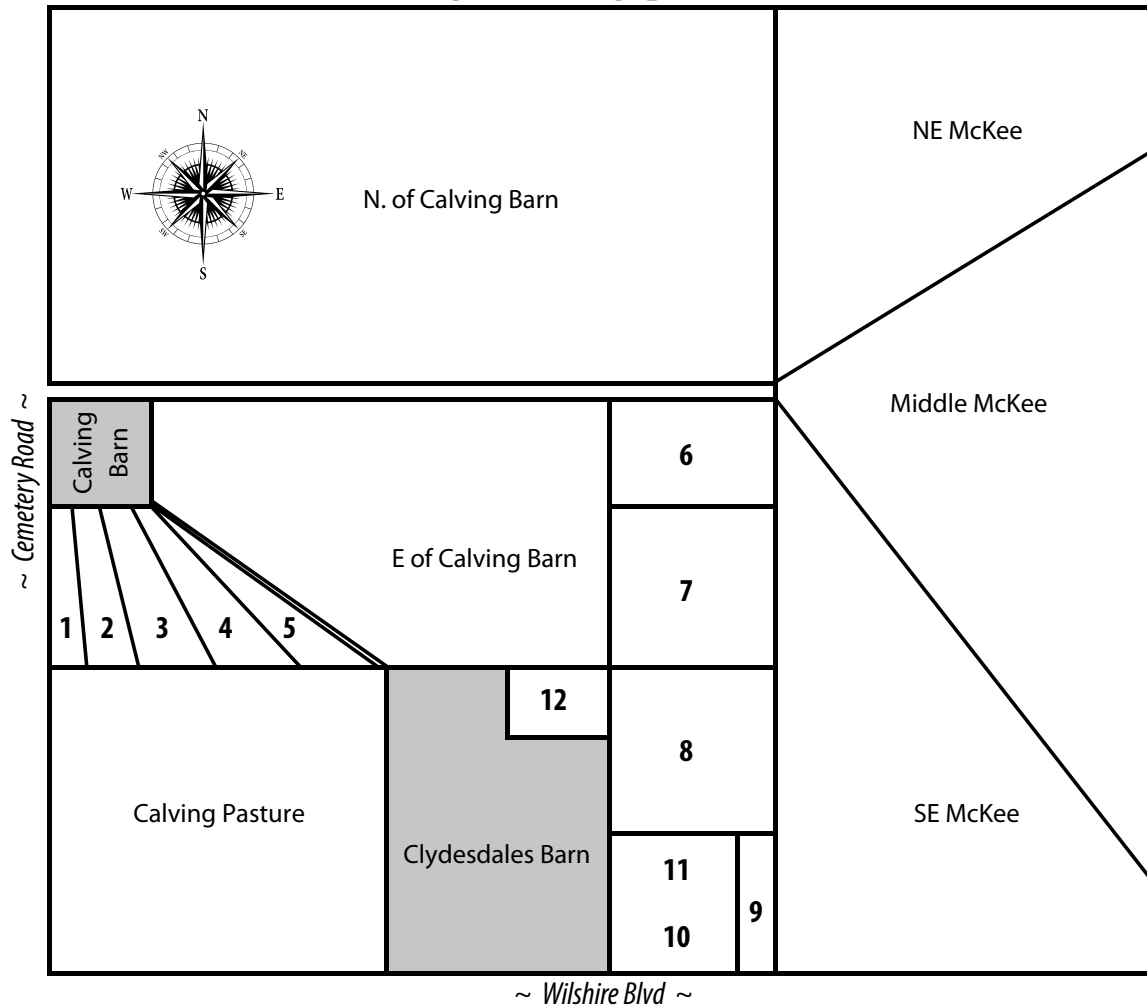
— LOT FINDER —

LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION	LOT	LOCATION
2023A	P/1	2055	ET/NE	2115	ET/NW	2174	OUT	2234	ET/HL-3	2294	ET/HL-5	2354	ET/HL-1	2412	P/MW	2514F	CP/2	2537B	S/S6	2553A	S/S8
2024	P/1	2056	ET/NE	2116	ET/NW	2175	OUT	2235	ET/HL-3	2295	ET/HL-5	2355	ET/HL-1	2413	P/MW	2515A	CP/7	2537C	S/S6	2553B	S/S8
2024A	P/1	2057	ET/NE	2117	ET/NW	2176	ET/MW	2236	ET/HL-3	2296	ET/HL-5	2356	ET/HL-1	2414	P/MW	2515B	S/W of B	2537D	S/S6	2553C	S/S8
2025	P/1	2058	ET/NE	2118	ET/NW	2177	ET/MW	2237	ET/HL-7	2297	OUT	2357	ET/HL-1	2415	P/MW	2515C	S/W of B	2538A	S/S6	2553D	S/S8
2025A	P/1	2059	ET/NE	2119	ET/NW	2178	ET/MW	2238	ET/HL-7	2298	ET/HL-5	2358	ET/HL-1	2416	P/MW	2515D	S/W of B	2538B	S/S6	2554A	S/S8
2026	P/1	2060	ET/NE	2120	OUT	2179	ET/MW	2239	ET/HL-7	2299	ET/HL-5	2359	ET/HL-1	2501A	CP/1	2516A	CP/2	2538C	S/S6	2554B	S/S8
2026A	P/1	2061	ET/NE	2121	ET/NW	2180	P/12	2240	ET/HL-7	2300	ET/HL-5	2360	ET/HL-1	2501B	CP/1	2516B	CP/2	2538D	S/S7	2554C	S/S8
2027	P/1	2062	ET/NE	2122	ET/NW	2181	P/12	2241	ET/HL-7	2301	ET/HL-6	2361	ET/HL-1	2501C	CP/1	2516C	OUT	2538E	S/S7	2554D	S/S8
2027A	P/1	2063	ET/NE	2123	ET/NW	2182	P/12	2242	ET/HL-7	2302	ET/HL-6	2362	ET/HL-1	2501D	CP/1	2516D	OUT	2538F	S/S7	2554E	S/S8
2028	P/1	2064	ET/NE	2124	ET/NW	2183	P/12	2243	ET/HL-7	2303	OUT	2363	ET/HL-1	2501E	CP/1	2516E	CP/8	2538G	S/S7	2555A	S/W of B
2028A	P/1	2065	ET/NE	2125	ET/NW	2184	P/12	2244	ET/HL-7	2304	ET/HL-6	2364	ET/HL-1	2501F	CP/1	2516F	CP/8	2539A	S/S7	2555B	S/W of B
2029	P/1	2066	OUT	2126	ET/NW	2185	P/12	2245	ET/HL-7	2305	ET/HL-6	2365	ET/HL-1	2501G	CP/1	2516G	CP/8	2539B	S/S7	2556	S/S8
2029A	P/1	2067	ET/NE	2127	OUT	2186	P/12	2246	ET/HL-7	2306	ET/HL-6	2366	P/MW	2501H	CP/1	2516H	CP/8	2539C	S/S7	2557A	S/S8
2030	P/1	2068	ET/NE	2128	OUT	2187	OUT	2247	ET/HL-7	2307	ET/HL-6	2367	P/MW	2501J	CP/1	2517A	OUT	2539D	S/S7	2557B	S/S8
2030A	P/1	2069	ET/NE	2129	ET/NW	2188	P/12	2248	ET/HL-7	2308	ET/HL-6	2368	P/MW	2501K	CP/1	2517B	CP/8	2539E	S/S7	2557C	S/S8
2031	P/1	2070	ET/NE	2130	ET/NW	2189	P/12	2249	ET/HL-7	2309	ET/HL-6	2369	P/MW	2501L	CP/1	2517C	CP/8	2539F	S/S7	2558	OUT
2031A	P/1	2071	ET/NE	2130A	OUT	2190	P/12	2250	ET/HL-7	2310	ET/HL-6	2370	P/MW	2502A	CP/5	2517D	CP/8	2540A	S/S Tri	2559	S/W of B
2031B	CP/5	2072	ET/NE	2131	ET/NW	2191	P/12	2251	ET/NW	2311	OUT	2371	P/MW	2502B	CP/5	2517E	OUT	2540B	S/S Tri	2560A	S/S8
2031C	CP/5	2073	ET/NE	2132	ET/NW	2192	P/12	2252	ET/HL-7	2312	ET/HL-6	2372	P/MW	2502C	CP/5	2517F	CP/8	2541A	S/S7	2560B	S/S8
2032	P/1	2074	ET/NE	2133	ET/NW	2193	P/12	2253	ET/HL-7	2313	ET/HL-6	2373	P/MW	2502D	CP/5	2518A	CP/2	2541B	OUT	2560C	S/S8
2032A	P/1	2075	ET/NE	2134	ET/NW	2194	P/12	2254	ET/HL-7	2314	ET/HL-6	2374	P/MW	2502E	CP/5	2518B	CP/2	2541C	S/S7	2560D	S/S8
2033	P/1	2076	ET/NE	2135	ET/NW	2195	P/12	2255	ET/HL-7	2315	ET/HL-6	2375	P/MW	2503A	CP/5	2519A	CP/8	2542A	CP/2	2560E	S/S8
2033A	P/1	2077	ET/NE	2136	ET/NW	2196	P/12	2256	ET/HL-7	2316	ET/HL-6	2376	P/MW	2503B	CP/5	2519B	CP/8	2542B	S/W of B	2561	S/S8
2034	P/1	2078	ET/NE	2137	ET/MW	2197	P/12	2257	ET/HL-4	2317	OUT	2377	P/MW	2503C	CP/5	2520A	CP/8	2542C	S/S7	2562A	S/S8
2034A	P/1	2079	ET/NE	2138	ET/MW	2198	P/12	2258	ET/HL-4	2318	OUT	2378	P/MW	2504A	CP/6	2520B	CP/8	2542D	S/S7	2562B	S/S8
2035	P/1	2080	ET/NE	2139	ET/MW	2199	P/12	2259	ET/HL-4	2319	ET/HL-6	2379	P/MW	2504B	CP/6	2521A	CP/9	2542E	S/S7	2562C	S/S8
2035A	P/1	2081	ET/NE	2140	ET/MW	2200	P/12	2260	ET/HL-4	2320	ET/HL-6	2380	P/MW	2504C	CP/6	2521B	CP/9	2543	CP/10	2563A	S/S8
2036	P/1	2082	OUT	2141	ET/MW	2201	P/12	2261	ET/HL-4	2321	ET/HL-6	2381	P/MW	2504D	CP/6	2522A	CP/9	2544A	S/S7	2563B	S/S8
2036A	P/1	2083	ET/NE	2142	ET/MW	2202	P/12	2262	ET/HL-4	2322	ET/HL-6	2382	P/MW	2504E	CP/6	2522B	CP/9	2544B	S/S7	2563C	S/S8
2037	P/1	2084	ET/NE	2143	ET/MW	2203	P/12	2263	ET/HL-4	2323	ET/HL-6	2383	P/MW	2504F	CP/6	2523	CP/9	2544C	S/S7	2564A	S/S8
2037A	P/1	2085	ET/NE	2144	ET/MW	2204	P/12	2264	ET/HL-4	2324	ET/HL-2	2384	P/MW	2505A	CP/6	2524	CP/9	2544D	S/S7	2564B	S/S8
2038	P/1	2086	ET/NE	2145	ET/MW	2205	P/12	2265	ET/HL-4	2325	ET/HL-2	2385	S/S6	2505B	CP/6	2525A	CP/2	2544E	S/S7	2565	S/S8
2038A	P/1	2087	ET/NE	2146	ET/MW	2206	P/12	2266	ET/HL-4	2326	ET/HL-2	2385A	S/S6	2505C	CP/6	2525B	CP/2	2544F	S/S7	2566	S/S8
2039	P/1	2088	ET/NE	2147	ET/MW	2207	P/12	2267	ET/HL-4	2327	ET/HL-2	2385B	P/MW	2505D	CP/6	2526A	OUT	2544G	S/S7	2567	CP/2
2039A	P/1	2089	ET/NE	2148	ET/MW	2208	P/12	2268	ET/HL-4	2328	ET/HL-2	2386	OUT	2505E	CP/6	2526B	CP/9	2545A	S/S7	2568	S/W of B
2040	P/1	2090	ET/NE	2149	ET/MW	2209	P/12	2269	ET/HL-4	2329	ET/HL-2	2387	P/MW	2505F	CP/6	2526C	CP/9	2545B	S/S7	2569	S/S8
2040A	P/1	2091	ET/NE	2150	ET/MW	2210	P/12	2270	ET/HL-4	2330	ET/HL-2	2388	P/MW	2506A	CP/6	2527A	CP/9	2546A	S/S7	2570	S/S8
2041	P/1	2092	OUT	2151	ET/MW	2211	P/12	2271	ET/HL-4	2331	ET/HL-2	2389	P/MW	2506B	CP/6	2527B	CP/9	2546B	S/S7	2571	OUT
2041A	P/1	2093	ET/NW	2152	ET/MW	2212	P/12	2272	ET/HL-4	2332	ET/HL-2	2390	P/MW	2506C	CP/6	2528	CP/9	2546C	S/S7	2572	S/W of B
2042	P/1	2094	ET/NW	2153	ET/MW	2213	P/12	2273	ET/HL-4	2333	ET/HL-2	2391	P/MW	2507A	CP/6	2529A	CP/2	2546D	S/S7	2573	S/S8
2042A	P/1	2095	ET/NW	2154	ET/MW	2214	P/12	2274	ET/HL-4	2334	ET/HL-2	2392	P/MW	2507B	CP/6	2529B	OUT	2546E	S/S7	2574	OUT
2043	P/1	2096	ET/NW	2155	ET/MW	2215	P/12	2275	ET/HL-4	2335	ET/HL-2	2393	P/MW	2507C	CP/6	2529C	CP/2	2547A	S/S7	2575	S/S8
2043A	P/1	2097	ET/NW	2156	ET/MW	2216	P/12	2276	ET/HL-4	2336	OUT	2394	P/MW	2508A	CP/6	2530A	CP/9	2547B	S/S7		
2044	P/1	2098	ET/NW	2157	ET/MW	2217	P/12	2277	ET/HL-5	2337	ET/HL-2	2395	P/MW	2508B	CP/6	2530B	CP/9	2548A	S/S7		
2044A	P/1	2099	ET/NW	2158	ET/MW	2218	P/12	2278	ET/HL-5	2338	ET/HL-2	2396	P/MW	2509A	CP/7	2530C	CP/9	2548B	S/S7		
2045	P/1	2100	ET/NW	2159	ET/MW	2219	P/12	2279	ET/HL-5	2339	ET/HL-2	2397	P/MW	2509B	CP/7	2530D	CP/9	2548C	CP/10		
2045A	P/1	2101	ET/NW	2160	ET/MW	2220	P/12	2280	ET/HL-5	2340	ET/HL-2	2398	P/MW	2509C	CP/7	2531A	CP/9	2548D	S/S7		
2046	P/1	2102	ET/NW	2161	ET/MW	2221	ET/HL-3	2281	ET/HL-5	2341	ET/HL-2	2399	P/MW	2510	CP/7	2531B	CP/9	2548E	S/S7		
2046A	P/1	2103	ET/NW	2162	ET/MW	2222	ET/HL-3	2282	ET/HL-5	2342	OUT	2400	P/MW	2511A	CP/7	2531C	CP/10	2548F	S/S7		
2047	P/1	2104	ET/NW	2163	ET/MW	2223	ET/HL-3	2283	OUT	2343	ET/HL-2	2401	P/MW	2511B	CP/7	2532	OUT	2549A	S/S7		
2047A	P/1	2105	ET/NW	2164	ET/MW	2224	ET/HL-3	2284	ET/HL-5	2344	OUT	2402	P/MW	2512A	CP/7	2533A	OUT	2549B	S/S7		
2048	P/1	2106	ET/NW	2165	ET/MW	2225	ET/HL-3	2285	ET/HL-5	2345	ET/HL-2	2403	P/MW	2512B	CP/7	2533B	CP/10	2550A	S/W of B		
2048A	OUT	2107	ET/NW	2166	ET/MW	2226	ET/HL-3	2286	ET/HL-5	2346	ET/HL-2	2404	P/MW	2512C	CP/7	2534A	S/S6	2550B	S/S7		
2049	P/1	2108	ET/NW	2167	ET/MW	2227	ET/HL-3	2287	ET/HL-5	2347	ET/HL-1	2405	P/MW	2512D	CP/7	2534B	OUT	2551A	S/S8		
2049A	P/1	2109	ET/NW	2168	ET/MW	2228	ET/HL-3	2288	OUT	2348	OUT	2406	P/MW	2513A	S/W of B	2534C	S/S6	2551B	S/S8		
2050	ET/NE	2110	ET/NW	2169	ET/MW	2229	ET/HL-3	2289	ET/HL-5	2349	ET/HL-1	2407	P/MW	2514A	CP/7	2534D	S/S6	2551C	S/S8		
2051	ET/NE	2111	ET/NW	2170	ET/MW	2230	ET/HL-3	2290	ET/HL-5	2350	ET/HL-1	2408	P/MW	2514B	OUT	2534E	S/S6	2552A	S/S8		
2052	ET/NE	2112	ET/NW	2171	ET/MW	2231	ET/HL-3	2291	ET/HL-5	2351	ET/HL-1	2409	P/MW	2514C	CP/7	2535	S/S6	2552B	S/S8		
2053	ET/NE	2113	ET/NW	2172	ET/MW	2232	ET/HL-3	2292	ET/HL-5	2352	ET/HL-1	2410	P/MW	2514D	CP/7	2536	S/S6	2552C	S/S8		
2054	ET/NE	2114	ET/NW	2173	ET/MW	2233	ET/HL-3	2293	ET/HL-5	2353	ET/HL-1	2411	P/MW	2514E	OUT	2537A	S/S6	2552D	S/S8		

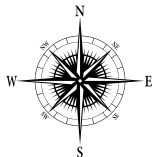
HQ= Headquarters
S= Salisbury
B= Bull Runs
CB= Calving Barn
CP= Circle Pens
ET= ET Center
P= Pastures



CALVING BARN



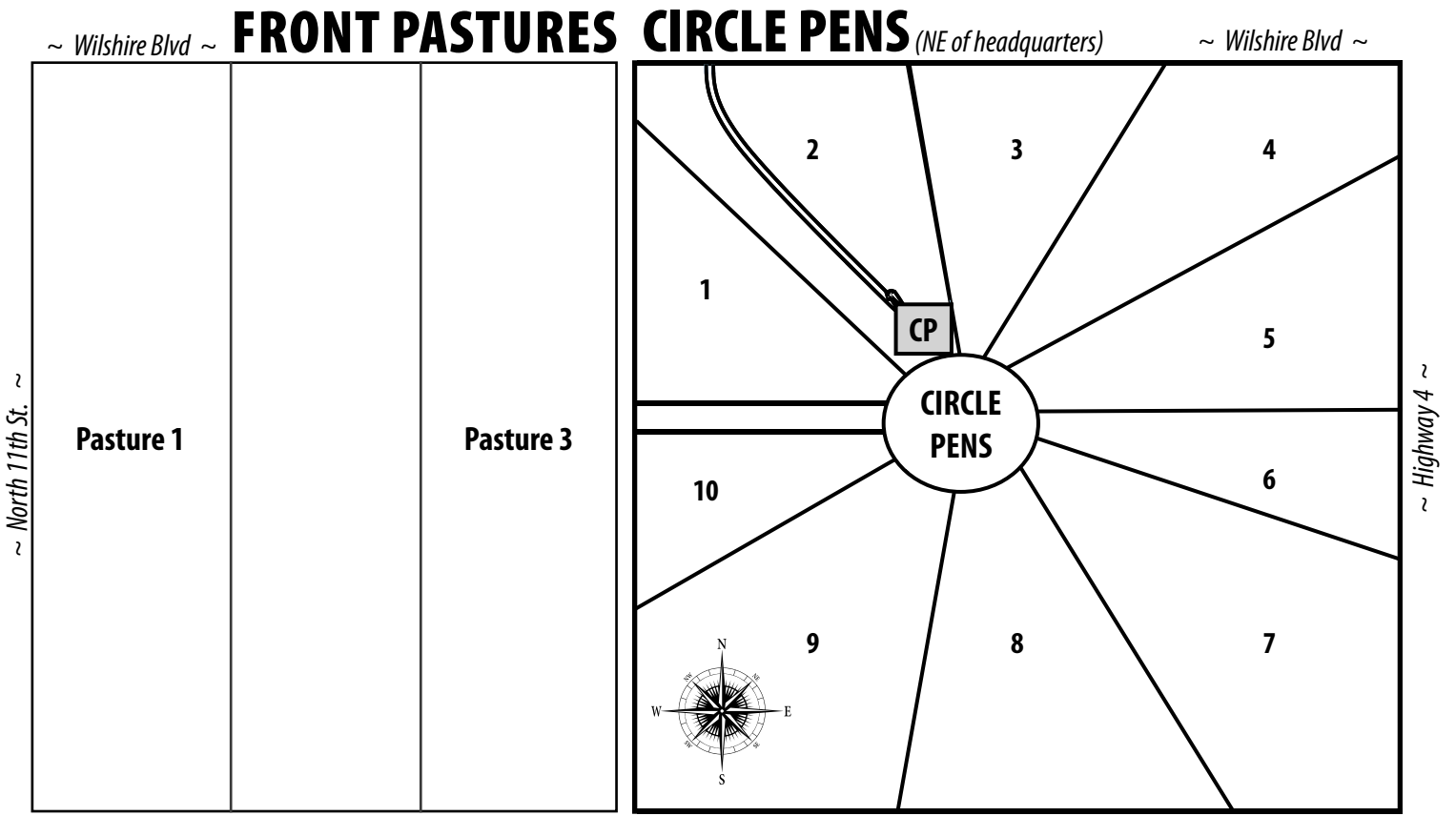
BULL RUNS *(west of headquarters)*



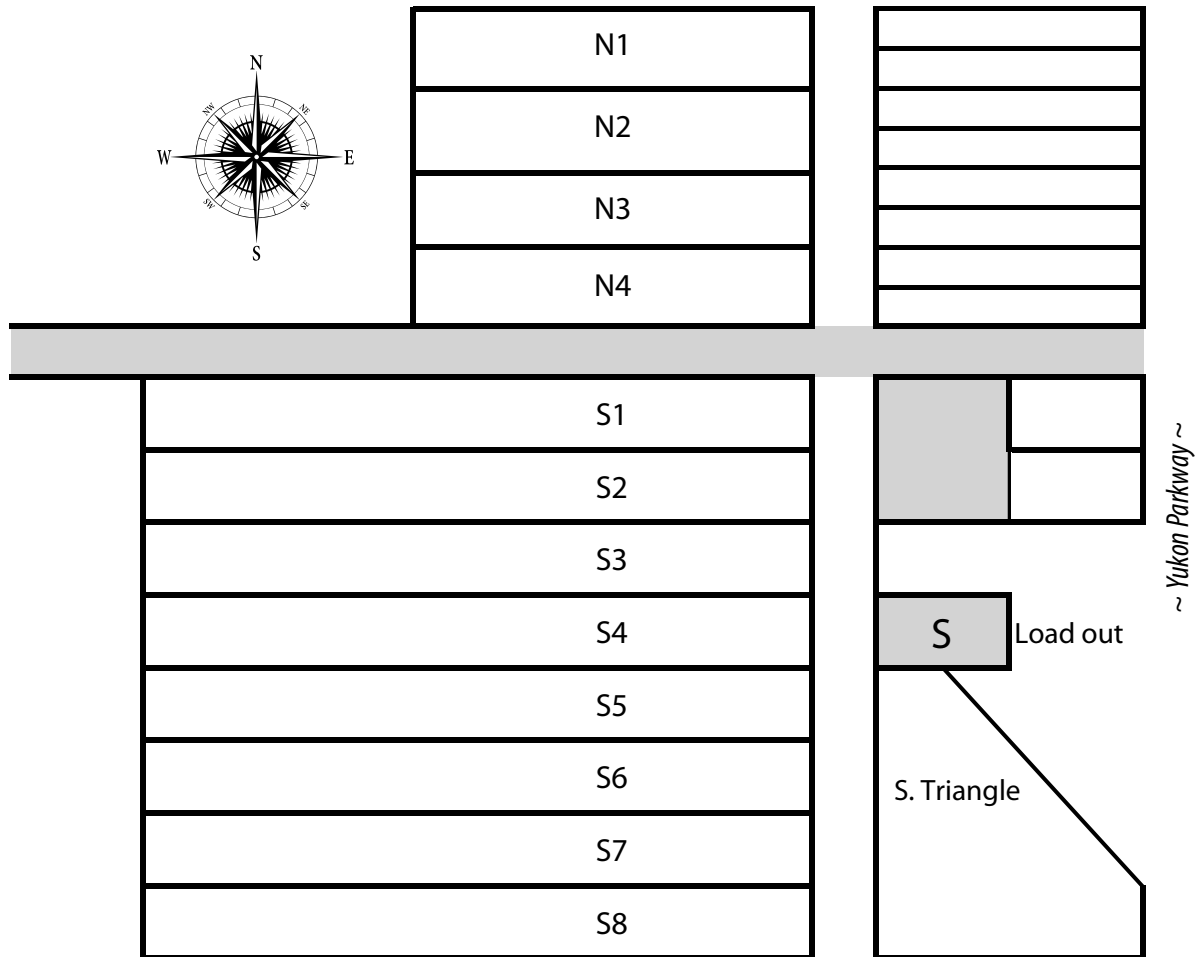
BR 18
BR 17
BR 16
BR 15
BR 14
BR 13
BR 12
BR 11
BR 10

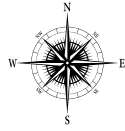
BR	LOAD OUT
	BR 1
	BR 2
	BR 3
	BR 4
	BR 5
	BR 6
	BR 7
	BR 8
	BR 9

~ North 11th Street ~

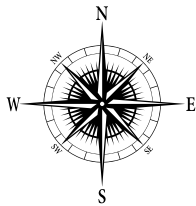
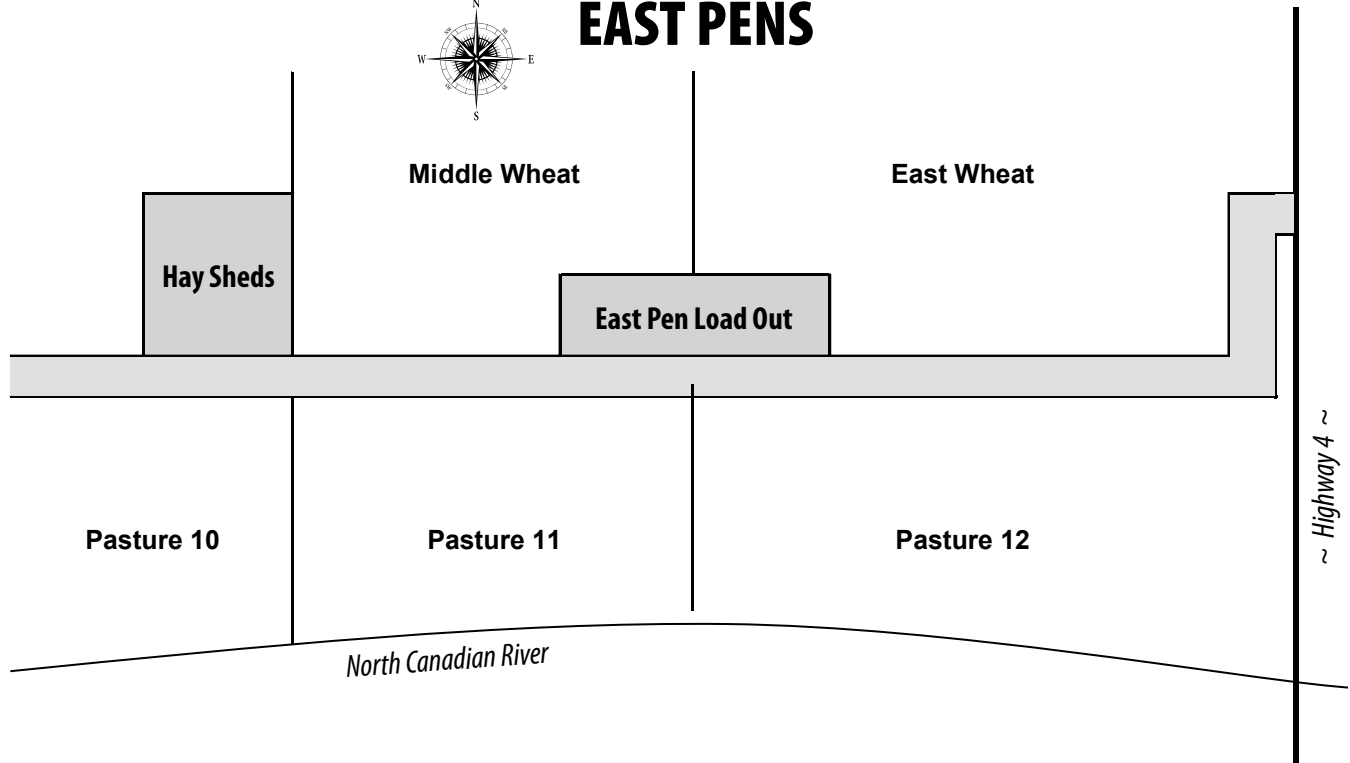


SALSBUURY

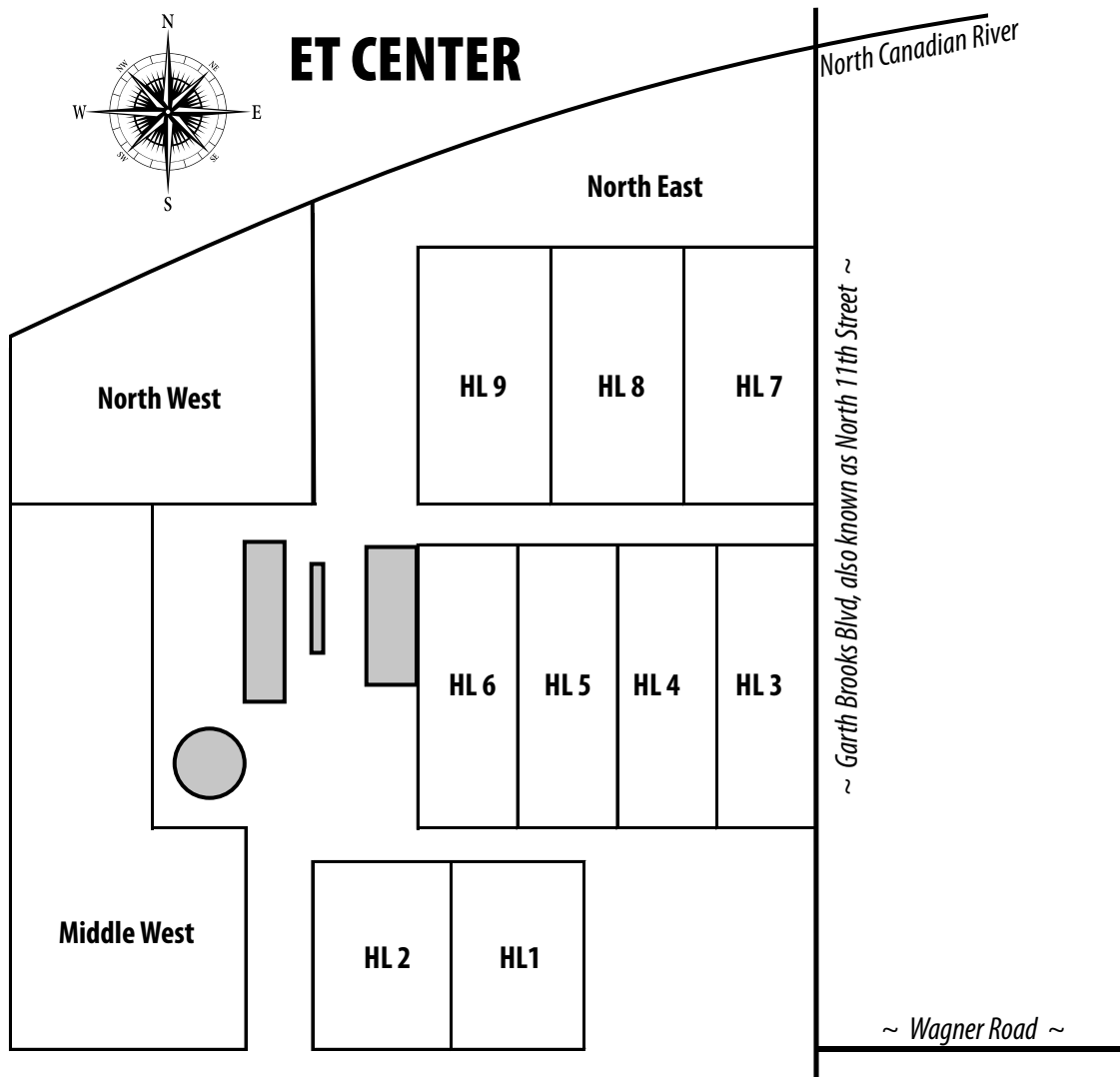




EAST PENS



ET CENTER



Express Ranches Overview ~ Loading Facilities

