

Lot #	DOB	Reg No.	Name	Tatt/Brand	Sire Name	Dam Tattoo	Dam Name	CED	BW	WW	YW	RADG	DMI	YH	SC	DOC	Lot #2	Claw
1	01/30/25	21299618	SF Ambitious 8619N	8619N	FF Rito Ambitious	F774	K C F Miss Plus F774	8	3.2	92	153	0.3	1.3	0.7	0.08	16	1	0.56
2	01/30/25	21301390	SF Kindred 8621N	8621N	K A Kindred	3039	SF Miss Top Cut 3039	9	1.6	89	144	0.27	1.4	0.3	1.59	32	2	0.42
3	02/04/25	21301346	SF Ambitious 8631N	8631N	FF Rito Ambitious	H002	Riverbend Rita H002	5	4.3	101	168	0.3	1.56	1.6	0.5	22	3	0.33
4	02/25/25	21209642	KF Foundation 5002	5002	FHCC Foundation 1558	2601	EXAR Blackcap 2601	4	1	82	139	0.28	1.15	0.3	-0.53	32	4	0.47
5	12/12/24	21190091	Coldwater Crk Foxhound 458	458	Ingram Foxhound 2501	312	ColdwaterCrk Donna 312	3	0.5	82	130	0.25	0.91	0.2	0.77	20	5	0.49
6	02/04/25	21300283	SF Ambitious 8633N	8633N	FF Rito Ambitious	8108	PAR Henrietta Pride 8108	7	2.3	89	153	0.33	1.09	0.4	0.29	21	6	0.44
7	02/21/25	21299635	SF Salvation 8641N	8641N	SG Salvation	9016	Wilks Enamel 9016	2	3.1	88	152	0.32	1.49	0.5	0.5	11	7	0.41
8	03/22/25	21300305	SF Top Cut 8667N	8667N	Gabriel Top Cut 3016	3013	SF Miss Clarity 3013	4	2.1	88	150	0.26	1.86	0.8	0.52	34	8	0.49
9	01/05/25	21230329	SF Breakthrough 8612N	8612N	Beal Breakthrough	1166	Springfield Ruby 1166	12	0.3	96	169	0.29	2.34	1	0.86	22	9	0.52
10	03/18/25	21300302	SF Joc 8662N	8662N	B4L Joc 1174	957	CSF Miss Power Source 957	11	-0.9	75	136	0.31	0.93	0.8	0.7	4	10	0.39
11	02/27/25	21302764	SF Salvation 8650N	8650N	SG Salvation	9016	Wilks Enamel 9016	8	1.5	88	151	0.29	1.72	0.6	0.73	21	11	0.36
12	03/22/25	21300308	SF Joc 8670N	8670N	B4L Joc 1174	1109	SF Miss Alternative 1109	3	2.8	82	144	0.27	1.49	0.8	0.51	9	12	0.36
13	02/03/25	21299623	SF Ambitious 8629N	8629N	FF Rito Ambitious	8108	PAR Henrietta Pride 8108	8	3.6	89	154	0.31	1.58	0.6	0.71	18	13	0.51
14	02/27/25	21302750	SF Logical 8646N	8646N	4 Sons Logical 1K16	0005	SF Miss Inertia 0005	7	2.2	90	153	0.26	1.91	0.7	1.41	24	14	0.48
15	02/04/25	21300282	SF Ambitious 8632N	8632N	FF Rito Ambitious	8108	PAR Henrietta Pride 8108	12	1.5	86	151	0.31	1.37	0.6	-0.03	15	15	0.53
16	03/29/25	21300312	SF Salvation 1539 8674N	8674N	CoX Salvation 1539	F178	Dean's Rita F178	4	3.5	87	151	0.3	1.48	0.7	-0.25	13	16	0.5
17	03/27/25	21300310	SF Salvation 1539 8672N	8672N	CoX Salvation 1539	1036	SF Miss Growth Fund 1036	5	3.3	99	167	0.3	1.95	0.8	0.05	29	17	0.59
18	01/24/25	21299616	SF Kindred 8683N	8683N	K A Kindred	3066	SF Miss Iconic 3066	13	-2.5	70	133	0.33	1.28	0.5	0.14	15	18	0.49
19	03/29/25	21300314	SF Peyton 8676N	8676N	2 Bar Peyton 0143	8198	HR Arsenal 8198 of 7073	12	0	73	133	0.31	0.96	0.5	-0.54	22	19	0.47
20	03/02/25	21301350	SF Peyton 0143 8653N	8653N	2 Bar Peyton 0143	1044	SF Miss Home Town 1044	12	1.2	62	115	0.27	1.13	0.3	0.54	20	20	0.54
21	02/01/25	21229452	SF Ambitious 8624N	8624N	FF Rito Ambitious	1514	Pollard Blackbird 8529 1514	10	2.8	97	156	0.27	1.37	0.6	1.1	16	21	0.59
22	03/12/25	21300294	SF Salvation 1539 8658N	8658N	CoX Salvation 1539	7845	Goode Sunrise 7845	5	2.7	88	153	0.33	1.34	1.1	-0.47	18	22	0.52
23	03/01/25	21206083	Hopson Safe Deposit 5408	5408	EZAR Safe Deposit 2150	7480	EZAR Blackbird 7480	9	0.4	84	154	0.29	2.39	1	1.62	10	23	0.58
24	03/10/25	21300290	SF Joc 8655N	8655N	B4L Joc 1174	7113	CSF Discovery Lady 7113	6	0.8	72	120	0.26	0.61	0.6	0.42	17	24	0.35
25	02/02/25	21255843	SF Kindred 8626N	8626N	K A Kindred	3039	SF Miss Top Cut 3039	6	2.3	95	166	0.34	1.56	0.7	1.54	27	25	0.41
26	03/02/25	21302124	SF Fault Free 8652N	8652N	BYRD Fault Free 6276-2531	9216	RMRK Rita 9216	8	1.2	87	154	0.32	1.64	0.9	0.92	23	26	0.66
27	03/01/25	21215692	Panther Cr Deadwood 5930	5930	Poss Deadwood 2633	243	Panther Cr Jestress 243	5	1.6	70	124	0.3	0.78	0.7	0.08	17	27	0.4
28	02/15/25	21300284	SF Hustler 8640N	8640N	FF Rito Hustler 1B69	J905	RMRK Rita J905	8	3.3	75	129	0.26	1.28	0.6	0.86	13	28	0.51
29	02/08/25	21302792	SF Logical 8635N	8635N	4 Sons Logical 1K16	5018	CoX 27R Rita 5018	6	0.7	71	130	0.31	0.97	1	0.83	15	29	0.49
30	01/12/25	21301528	SF Congress 8615N	8615N	Crouch Congress	3062	SF Miss Surpass 3062	5	1.4	79	135	0.25	1.92	0.7	0.22	17	30	0.48
31	03/16/25	21301839	SF Joc 8661N	8661N	B4L Joc 1174	Z055	Hales Chixum Lady 2055	7	1.2	64	114	0.24	1.14	0.8	0.92	16	31	0.32
32	12/24/24	21248605	Coon 107 Patriarch 521	521	Coon 674 Patriarch 157	107	Coon 265 Gloriana 107	6	1.3	65	118	0.24	1.28	0.6	1.9	25	32	0.39
33	03/02/25	21301349	SF Top Cut 3016 8651N	8651N	Gabriel Top Cut 3016	3026	SF Miss Clarity 3026	5	1.2	70	118	0.26	0.52	0.2	1.63	37	33	0.53
34	03/18/25	21300303	SF Joc 8663N	8663N	B4L Joc 1174	0006	SF Miss Growth Fund 0006	9	-0.1	67	123	0.28	1.16	0.2	0.26	11	34	0.47
35	03/07/25	21302776	SF Salvation 8654N	8654N	SG Salvation	8558	2 Bar Black Magic 8558	1	4.1	87	148	0.29	1.38	1	1.58	9	35	0.5
36	02/05/25	21185812	LCF Step Up 417	0417	EZAR Step Up 9178	C016	LCF Burgess PB 016	3	2	73	127	0.25	1.3	0.3	1.4	24	36	0.31
37	02/25/25	21301871	SF Peyton 0143 8645N	8645N	2 Bar Peyton 0143	0041	SF Miss Boomer 0041	3	2.7	77	137	0.28	1.62	0.6	1.08	23	37	0.41
38	01/07/25	21303848	SF Ezekiel 8613N	8613N	C5 Ezekiel 3004	3007	SF Miss Clarity 3007	1	3.4	83	134	0.27	0.83	0.4	1.51	9	38	0.47
39	03/18/25	21300304	SF Joc 8665N	8665N	B4L Joc 1174	0035	SF Miss Payweight 0035	11	-0.4	64	122	0.27	1.62	0.6	0.97	9	39	0.4
40	03/22/25	21300307	SF Salvation 1539 8669N	8669N	CoX Salvation 1539	904	CSF Miss Payweight 904	11	0.8	77	127	0.24	1.16	0.7	0.03	20	40	0.62
41	02/27/25	21302767	SF Salvation 8648N	8648N	SG Salvation	8558	2 Bar Black Magic 8558	-2	5	80	137	0.25	1.72	1	1.94	16	41	0.51
42	02/23/25	21301343	SF Craftsman 8643N	8643N	Connealy Craftsman	7523	EF Blackcap 7523	4	1.9	75	120	0.22	1.02	0.7	0.21	18	42	0.4
43	02/27/25	21301348	SF Peyton 0143 8649N	8649N	2 Bar Peyton 0143	728	CSF Absolute Lady 728	4	2.8	80	137	0.27	1.54	0.9	0.37	24	43	0.54
44	03/26/25	21300309	SF Peyton 8671N	8671N	2 Bar Peyton 0143	1050	SF Miss Monumental 1050	8	1.7	76	130	0.23	1.62	0.7	0.15	19	44	0.52
45	01/23/25	21248607	Coon 206 Patriarch 532	532	Coon 674 Patriarch 157	206	Coon 007 May Burgess 206	-2	2.3	61	110	0.25	0.9	0.7	1.48	22	45	0.25
46	02/01/25	21299619	SF Ambitious 8623N	8623N	FF Rito Ambitious	8108	PAR Henrietta Pride 8108	5	3.9	92	157	0.33	1.09	0.7	0.43	14	46	0.64

Angle	PAP	HS	HP	CEM	Milk	Teat	UDDR	FL	MW	MH	\$EN	CW	Marb	RE	Fat	\$M	\$W	\$F	\$G	\$B	\$C
0.49	0.85	0.37	12.5	8	25	0.63	0.48	0.98	77	0.7	-23	76	1.69	0.9	0.01	79	98	127	111	238	388
0.4	2.44	0.01	15.7	6	22	0.85	0.65	1.07	71	0.5	-18	57	1.07	0.81	0.024	118	97	90	76	167	335
0.32	2.67	0.04	14.2	7	34	0.56	0.46	1	109	1.5	-45	86	1.69	1.07	-0.052	96	117	131	118	250	420
0.43	0.71	0.51	12.8	13	15	0.64	0.68	0.96	71	0.5	-14	77	1.84	0.7	0.028	81	72	139	114	254	410
0.39	1.13	0.68	14.4	4	33	0.69	0.75	1.1	33	-0.1	-5	65	1.46	0.37	0.1	118	113	113	85	198	375
0.37	0.67	0.1	13.4	12	18	0.67	0.66	1.1	92	0.4	-27	70	1.87	0.75	-0.027	93	81	122	121	243	408
0.45	2.08	0.52	12.3	15	23	0.51	0.45	1.07	92	0.3	-29	75	1.51	1.18	0.032	76	85	126	103	230	374
0.4	4.11	0.36	14.7	2	28	0.62	0.56	1.11	102	0.7	-38	72	1.63	0.95	-0.044	92	97	111	113	224	383
0.33	3.26	-0.16	8.9	16	23	0.68	0.61	1.04	123	1.5	-45	85	1.57	1.25	-0.001	69	101	130	110	240	380
0.44	1.36	0.25	12.3	7	41	0.6	0.52	1.04	43	0.6	-15	78	0.91	1.77	0.005	84	109	139	82	221	371
0.41	2.27	0.67	8.3	14	19	0.41	0.32	1.03	76	0.4	-19	71	1.65	0.96	0.031	75	87	115	108	223	364
0.46	2.43	0.58	14.7	3	25	0.66	0.57	1.01	62	0.3	-15	84	0.93	1.34	-0.011	88	84	140	78	218	371
0.52	1.03	0.52	10.7	14	21	0.64	0.8	1	122	1	-44	76	1.75	0.79	-0.017	54	76	129	115	244	370
0.44	2.27	0.43	13.8	10	13	0.62	0.59	1.11	86	0.7	-21	75	1.38	1.26	0.103	89	75	125	92	217	370
0.46	2.28	0.26	14.9	10	21	0.55	0.61	1.03	97	0.8	-31	70	1.52	0.68	-0.016	75	83	120	101	222	363
0.48	1.04	0.46	11.2	9	32	0.17	0.38	0.96	74	0.2	-26	78	1.66	0.97	0.012	63	100	122	110	232	364
0.43	3.94	0.87	12	7	29	0.25	0.28	0.93	85	0.5	-29	81	0.97	0.98	0.039	77	115	119	72	191	325
0.43	2.08	0.51	17	11	31	0.48	0.51	1.09	57	0.7	-16	53	1.4	0.71	0.073	94	84	99	88	188	338
0.37	1.93	0.53	12.7	10	41	0.17	0.15	1.11	62	0.3	-25	65	1.28	0.88	0.022	80	101	112	88	201	341
0.46	1.5	0.19	14.2	12	33	0.33	0.32	0.98	42	0.2	-10	61	1.51	0.97	0.048	70	71	113	99	213	346
0.48	0.97	-0.03	10.5	13	18	0.41	0.52	1.07	69	0.3	-15	69	1.4	0.69	0.007	86	98	108	93	202	348
0.51	0.98	0.57	10.7	10	27	0.34	0.37	1.08	114	1	-43	78	1.48	0.81	-0.059	55	90	128	104	232	356
0.52	0.07	0.66	7.1	10	28	0.64	0.72	1.17	98	1	-35	88	1.26	1.07	0.069	56	92	147	86	233	358
0.52	0.49	0.52	14.1	6	25	0.49	0.5	1.12	59	0.4	-14	66	1.18	1.2	-0.017	88	76	121	90	211	362
0.45	0.76	0.04	15.8	10	28	0.84	0.65	0.98	112	1	-43	68	1.37	1.15	-0.014	93	105	106	99	206	360
0.6	-0.37	0.63	12	15	34	0.47	0.43	1.02	99	0.8	-39	82	1.15	1.22	0.026	59	107	134	85	220	344
0.42	1.18	0.8	14	12	17	0.58	0.71	1.12	100	0.9	-30	62	0.67	1.1	-0.008	66	47	122	61	184	305
0.56	3.12	0.23	14.3	6	29	0.54	0.53	1.01	74	0.7	-24	51	1.69	0.59	0.017	66	75	81	106	187	309
0.42	1.91	0.72	12	11	25	0.82	0.85	1.03	62	0.8	-15	63	1.08	0.95	-0.01	79	70	120	81	201	340
0.41	-1.55	0.51	12	10	34	0.82	0.83	1.08	90	0.6	-35	65	1.16	0.85	-0.003	78	96	104	83	187	321
0.49	-0.31	0.42	12.3	10	30	0.44	0.37	1.06	45	0.4	-10	64	0.86	0.94	-0.01	78	69	115	69	185	318
0.49	1.39	0.18	16.1	6	27	0.54	0.57	1.18	51	0.2	-11	51	0.52	0.86	-0.02	102	65	95	51	147	293
0.4	4.86	0.55	13.7	4	26	0.54	0.57	1.09	64	0.4	-17	38	1.22	1.07	-0.059	88	72	72	94	166	303
0.48	1.81	0.82	12.6	9	22	0.58	0.43	1.03	48	0	-6	55	0.81	1.01	0.054	70	63	105	63	168	288
0.55	-0.19	1.01	11.5	10	22	0.16	0.32	0.88	107	0.8	-37	71	1.21	0.92	0.029	31	75	118	84	203	294
0.31	2.48	0.32	16.1	10	27	0.76	0.65	1.1	57	0.1	-14	46	1.13	0.69	0.017	115	77	79	78	157	319
0.41	2.68	0.32	14.2	10	33	0.53	0.4	1.09	72	0.4	-25	58	1.03	0.72	0.011	90	87	91	74	165	304
0.36	0.98	0.52	12	7	20	0.44	0.58	1.01	94	0.7	-29	71	1.1	0.93	0.044	59	72	125	78	203	322
0.44	1.62	0.58	12.6	7	32	0.62	0.54	1.05	65	0.4	-21	54	1.1	0.53	0.051	64	71	95	72	167	281
0.56	-0.51	0.72	11.8	14	25	0.42	0.34	0.99	59	0.4	-14	56	1.16	0.5	0.032	66	85	94	76	170	286
0.5	0.57	0.7	10.9	7	33	0.09	0.21	0.99	80	0.8	-29	70	0.94	0.8	0.036	47	81	113	68	182	283
0.44	0.97	0.58	12.1	10	40	0.29	0.5	0.98	43	0.8	-14	53	0.87	0.7	0.013	83	105	85	65	150	278
0.47	1.29	0.31	10.9	7	32	0.34	0.25	0.95	72	0.4	-25	44	0.63	0.37	0.003	59	91	60	49	109	200
0.45	2.95	0.02	11	10	29	0.5	0.34	1.09	63	0.5	-18	44	0.84	0.89	-0.052	76	86	62	71	134	250
0.42	0.2	0.55	13.6	-4	32	0.49	0.45	1.17	70	0.5	-24	46	0.51	0.87	-0.017	72	59	92	51	143	257
0.51	-1	0.43	13.3	13	20	0.67	0.64	1.07	121	0.8	-43	76	1.46	0.76	-0.019	62	78	129	99	228	358