

2018 Sale Catalogue

Mgmt No	Lot No	Sire	Dam	WWT	PWT	PEMD	PFAT	YWT	YEMD	YFAT	YCFW	YFD	YFDCV	NLW	INDEX	BT
DOHNES																
170164	1	NO140138	120200	5.0	5.9	1.8	0.6	6.5	2.4	0.8	10.7	0.9	-0.5	4%	164.11	1
170165	2	DJ140061	140020	5.1	6.4	0.8	0.1	7.4	1.1	0.3	11.9	0.1	-0.6	7%	162.64	1
170149	3	NO140138	140041	3.6	4.6	1.1	0.2	5.7	1.4	0.3	11.3	-0.5	-0.5	5%	161.75	1
170159	4	DJ140061	110185	4.5	5.7	0.8	0.4	7.3	1.3	0.7	17.6	0.2	-1.2	7%	161.42	1
170250	5	MR140161	120019	4.2	5.1	1.0	0.2	5.7	1.3	0.3	4.2	-1.1	0.6	8%	161.31	1
170188	6	NO140138	140292	4.3	5.3	1.1	0.3	6.6	1.5	0.4	15.7	0.3	0.3	5%	161.07	1
170120	7	MR140161	130302	3.7	5.2	1.1	0.2	6.5	1.2	0.2	8.7	-0.8	-0.2	4%	159.47	1
170129	8	NO140138	140030	3.6	4.7	1.5	0.4	5.9	1.9	0.4	7.8	0.1	-0.5	4%	159.34	1
170168	9	MR140161	140016	4.9	5.7	0.8	0.2	6.8	1.0	0.3	7.0	-0.9	0.2	4%	156.39	1
170416	10	DJ140061	150047	3.3	4.1	0.9	0.4	4.9	1.1	0.6	16.3	0.0	-0.7	5%	154.67	1
170022	11	AL150068	130185	3.6	4.7	0.7	0.5	4.9	0.9	0.8	8.2	0.3	-0.5	7%	152.47	2
170004	12	NO140138	140145	3.8	5.5	0.6	0.1	8.2	1.1	0.1	8.1	-0.6	-0.9	2%	152.14	1
170359	13	DJ110121	150028	4.1	4.9	1.5	0.5	6.5	2.1	0.9	9.1	0.6	-0.9	0%	151.82	2
170105	14	AL150068	120040	2.5	3.8	0.7	0.6	5.3	1.0	0.8	9.4	-0.4	0.3	6%	151.69	1
170124	15	DJ151880	130316	4.0	4.9	0.9	0.1	5.9	1.2	0.2	16.4	0.9	-0.6	3%	151.48	1
170311	16	DJ151880	150027	3.9	4.3	1.4	0.7	5.8	1.6	0.6	19.0	-0.2	0.3	0%	151.02	2
170334	17	DJ110121	150028	3.8	4.1	1.6	0.6	4.8	2.1	0.9	6.1	0.1	-0.6	0%	150.50	2
170359	18	NO140138	150362	3.6	5.1	0.5	0.3	6.8	0.7	0.4	10.5	-0.1	-1.0	3%	150.29	1
170207	19	NO140138		3.1	4.3	0.6	0.1	5.9	0.8	0.1	8.9	-1.2	-0.1	2%	149.94	1
170150	20	MR140161	140203	5.8	5.5	0.2	-0.4	3.4	0.1	-0.4	3.2	-1.3	2.0	6%	149.84	1
170365	21	DJ140061	150144	3.7	5.0	0.8	0.6	5.7	1.0	0.8	5.4	0.3	-1.6	6%	149.75	1
170237	22	MR140161	140317	3.6	4.9	1.0	0.2	6.3	1.3	0.3	1.7	-0.8	0.0	2%	149.24	1
170016	23	MR140161	140089	3.6	3.7	0.9	0.2	3.4	1.0	0.3	9.1	-0.5	0.3	5%	148.94	2
170325	24	NO140138	150158	3.0	4.0	1.0	0.4	5.8	1.4	0.6	8.9	0.3	-1.7	3%	147.60	1
170178	25	MR140161	130236	3.4	3.1	0.7	0.2	2.8	0.8	0.2	4.8	-1.8	1.6	5%	147.16	1
170380	26	DJ151880	150425	2.6	3.1	1.6	0.6	2.6	1.8	0.6	-0.8	-0.3	-1.1	2%	147.09	1
170132	27	MR140161	140065	4.2	4.9	0.1	-0.1	5.6	0.2	-0.0	6.9	-1.2	0.5	6%	147.08	1
170369	28	DJ151880	150123	4.1	5.4	0.5	0.0	6.7	0.7	0.1	11.0	-0.0	-1.1	1%	146.55	1
170254	29	DJ110121	150201	3.8	3.9	0.6	0.2	5.4	1.1	0.5	11.8	-0.2	-1.0	1%	146.51	1
170092	30	MR140161	110121	3.9	4.7	1.4	0.5	5.7	1.7	0.6	-10.0	-1.7	-0.4	3%	146.19	1
170264	31	DJ140061	150150	5.3	6.8	-0.9	-0.3	9.7	-0.5	-1.1	19.0	-0.2	-1.2	0%	146.02	2
170337	32	DJ140061	150349	3.6	5.1	-0.1	0.1	7.7	-0.0	0.3	18.1	0.1	-0.7	5%	145.57	1
170086	33	DJ140061	130114	4.1	5.2	0.0	0.4	6.2	0.2	0.6	14.5	0.2	-1.1	6%	145.46	1
170133	34	NO140138	140238	3.1	3.6	1.1	0.1	4.3	1.6	0.2	2.5	-0.2	-0.9	4%	144.66	1
170347	35	DJ151880	150436	2.2	2.6	1.3	0.5	3.5	1.7	0.8	4.9	-0.1	-2.2	3%	143.98	1
170206	36	MR140161	110058	4.5	5.3	1.1	0.4	6.0	1.5	0.5	2.1	1.1	-0.8	4%	143.60	1
170341	37	DJ110121	150154	4.0	3.6	1.1	0.1	3.9	1.7	0.4	3.5	-0.8	-1.1	-3%	143.38	1
170117	38	AL150068	120045	3.3	4.9	-0.4	0.2	6.5	-0.3	0.4	8.7	-0.4	-1.2	7%	142.26	2
170220	39	MR140161	140047	2.5	2.7	0.9	0.1	3.0	1.1	0.2	6.1	-1.2	1.1	2%	142.19	1
170258	40	MR140161	120012	1.8	2.3	1.2	0.5	3.0	1.7	0.7	-4.7	-0.7	-1.6	6%	142.12	1
170266	41	DJ140061		3.9	4.2	0.9	0.4	6.0	0.4	1.2	12.0	-0.4	-0.5	0%	142.10	1
170374	42	DJ151880	150117	3.7	4.4	0.8	0.3	5.4	1.1	0.5	6.2	0.5	-1.7	1%	141.73	1
170221	43	DJ140061	110257	4.0	4.3	0.5	0.4	4.5	0.6	0.7	5.2	-0.1	-0.7	3%	141.56	1
170262	44	DJ110121	150276	3.4	4.0	0.5	0.2	5.5	0.9	0.5	13.4	-0.1	-0.3	-1%	141.48	1
170048	45	NO140138	130241	3.0	3.4	0.5	0.2	3.9	0.7	0.3	10.1	0.3	-1.5	3%	141.04	1
170137	46	DJ110121	150423	4.0	4.6	0.3	-0.0	6.2	0.6	0.2	9.2	-0.6	-0.9	-2%	140.11	1
170106	47	MR140161	130185	3.7	4.6	0.5	0.2	5.0	0.6	0.4	5.2	0.5	0.8	6%	140.04	2
170358	48	DJ110121	150359	3.8	3.6	0.9	0.1	4.9	1.4	0.4	9.8	-0.1	-0.1	-2%	139.27	2
170426	49		150022	0.5	1.2	1.5	0.3	2.9	2.2	0.5	2.4	-0.4	-1.8	0%	138.56	1
170195	50	AL150068	130034	3.5	4.3	0.2	0.2	5.1	0.6	0.4	4.2	0.3	-2.0	4%	138.16	1
170324	51	DJ140061	150150	4.2	4.6	-0.6	-0.1	6.5	-0.7	-0.1	20.6	0.7	-0.7	0%	138.01	2
170389	52	DJ140061	130212	3.8	4.9	0.2	-0.0	5.9	0.4	0.1	6.5	0.1	0.1	3%	138.01	1
170097	53	AL150068	110112	2.5	3.0	0.4	0.4	2.6	0.4	0.5	4.3	0.5	-1.9	7%	137.91	1
170162	54		140240	3.5	4.5	0.9	0.2	5.6	1.2	0.4	11.5	1.6	-1.1	0%	136.85	1
170044	55	MR140161	130059	1.7	2.0	0.9	0.3	2.7	1.1	0.3	1.8	-1.2	-0.1	4%	136.64	1
170226	56	AL150068	120375	2.7	3.7	0.5	0.3	4.8	0.6	0.4	4.7	0.1	-0.5	5%	136.56	1
170007	57		140118		1.1	0.0	0.0	2.1	-0.1	0.1	14.0	-0.9	0.0	0%	136.00	2
170010	58	MR140161	130046	3.2	4.1	0.3	0.0	5.0	0.6	0.2	5.1	-0.9	0.6	3%	135.87	1

