

TELPARA HILLS 2025 BRANGUS AND ULTRABLACK SALE

SATURDAY, SEPT 20th 2025 - 11AM START

CARCASE DATA SHEET

LOT	TAG	NAME	AGE months	WEIGHT kg 6/9/25	Scrotal Cir cm	MOTILITY %	MORPH %	P8 FAT (mm)	Rib Fat (mm)	EMA (sq cm)	IMF %	NOTES
1	541U39	GALAXY 541U39	29	926	41	75%	70%	13	9	135	7.6	Semen retained
2	920U12	ACCELERATOR 920U12	30	956	39	60%	*	18	10	137	7.4	Selling 3/4 share and full possession. Used in herd * See more notes
3	541U51	ROCKET LAUNCHER 541U51	28	994	42.5	85%	93%	14	7	143	6.5	
4	541U89	AIR FORCE 541U89	24	884	41	70%	63%	18	9	129	7.7	
5	919U4	FLIGHT DECK 919U4	28	954	40	90%	87%	24	13	140	7.3	Semen retained
6	541U61	ASTRONOMER 541U61	28	918	40	80%	*	16	9	135	7.3	*See notes below
7	541U54	TITAN 541U54	28	974	41.5	85%	74%	15	8	143	7.1	
8	920U9	SUPER NOVA 920U9	31	1006	39	95%	95%	12	7	146	6.5	
9	541U58	ROCKET FUEL 541U58	28	894	39	70%	91%	14	7	132	7.3	
10	919U3	SKYWALKER 919U3	28	816	39	75%	91%	13	7	129	7.1	Has a healed scar on his ribs
11	541U26	STORM TROOPER 541U26	31	920	40	80%	66%	14	8	143	6.7	Small scur
12	541U27	ARMSTRONG 541U27	31	916	42	95%	81%	14	8	136	7.1	Selling 3/4 share and full possession. Used in TH and 6VK herds
13	468U9	THE FORCE 468U9	31	1014	40	70%	*	12	7	147	6.4	*See notes below
14	541U33	LUCKY STAR 541U33	30	972	40	90%	91%	19	10	141	7.5	
15	541U40	MAGNITUDE 541U40	29	1030	41	70%	83%	15	9	147	6.6	
16	801U4	NIGHT SKY 801U4	31	1002	41.5	75%	90%	12	8	142	6.8	
17	541U44	SCIENTIST 541U44	28	972	44	95%	90%	18	9	137	7.2	
18	889U5	ZERO-GRAVITY 889U5	28	1006	42	80%	89%	18	11	142	7.5	
19	146U5	CREWMAN 146U5	31	886	40	75%	92%	14	7	140	6.9	Benign Lipoma (Fatty Lump) on Chest - Approx 50cent size
20	920U31	ZENITH 920U31	29	960	41	95%	81%	17	9	138	7.4	
21	541U32	ORBIT 541U32	30	874	40	70%	52%	10	8	130	6.9	
22	468U12	OBSERVATORY 468U12	28	914	42	85%	85%	19	10	138	7	
23	392U3	TYSON 392U3	31	862	37.5	85%	64%	10	7	134	6.6	
24	541U47	NEUTRON 541U47	28	940	43.5	90%	74%	14	7	140	6	Has healed injury to his ear. Semen Retained
25	535U3	SPEED OF LIGHT 535U3	25	852	44	90%	81%	16	9	127	6.4	Recent ear infection. Has been treated.
26	541U94	MILLENNIUM 541U94	24	902	42.5	80%	89%	17	9	134	7.1	Semen retained
27	541U83	CARBON 541U83	24	804	42	90%	48%	15	8	127	6.8	
28	541U29	TWILIGHT 541U29	31	932	42	85%	89%	15	8	137	7.5	
29	541U21	UNIVERSAL 541U21	31	914	41	85%	83%	10	6	134	6.2	
30	468U13	LAUNCH PAD 468U13	28	910	42.5	85%	70%	14	8	138	6.5	
31	392U13	EQUINOX 392U13	24	930	45	65%	70%	14	8	136	6	
32	392U14	HIGH POWERED 392U14	23	880	41	70%	85%	16	9	133	6.9	Slight scar in one eye
33	889U12	APOLLO 889U12	24	866	41	80%	91%	14	7	132	6.1	
34	468U20	DESTINY 468U20	25	814	42	70%	*	15	8	134	7.3	*See notes below
35	919U	ASTROPHYSICS 919U	28	770	39	80%	85%	13	9	123	6.6	
36	541U161	REACH FOR THE STARS 541U161	21	876	44	80%	80%	14	7	129	6.6	Semen retained
37	541U113	JEDI MASTER 541U113	22	826	43	75%	70%	10	7	127	6.4	Semen retained
38	541U158	OVER THE MOON 541U158	21	802	45	80%	66%	18	9	124	7.6	
39	15U7	GRAVITY 15U7	22	718	40.5	75%	88%	12	7	117	6.9	Semen retained

LOT	TAG	NAME	AGE months	WEIGHT kg 6/9/25	Scrotal Cir cm	MOTILITY %	MORPH %	P8 FAT (mm)	Rib Fat (mm)	EMA (sq cm)	IMF %	NOTES
40	468U50	LANDING GEAR 468U50	20	710	39	80%	74%	11	7	118	6.4	
41	468U44	HORIZON 468U44	21	728	40	90%	83%	14	7	120	7.1	
42	468U41	SHOOTING STAR 468U41	21	708	41	70%	95%	11	7	115	6.8	
43	541U56	ROCKET SHIP 541U56	28	1092	46	60%	88%	14	8	145	6.3	
44	15U15	CONQUEST 15U15	27	910	40	90%	70%	16	9	134	7.3	
45	541U175	CORONA 541U175	29	808	42	95%	92%	16	8	123	6.7	
46	541U74	STAR SHIP 541U74	25	776	43	80%	71%	10	6	127	5.8	
47	99U2	SOLAR ECLIPSE 99U2	26	834	40	95%	80%	19	10	125	7.3	
48	541U106	COMET KING 541U106	23	864	42.5	90%	92%	13	8	129	7.5	
49	889U9	DEEP SPACE 889U9	25	798	41	70%	63%	11	7	125	6.4	
50	75U	BIG DIPPER 75U	29	854	41	80%	75%	15	8	125	6.3	
51	11U2	BLAST OFF 11U2	24	828	41.5	95%	81%	11	8	126	6.5	
52	15U2	ATLANTIS 15U2	24	772	42	60%	58%	9	6	122	6.7	
53	541U79	STARSTRUCK 541U79	25	886	44.5	65%	89%	9	5	138	6	
54	541U78	STAR GAZER 541U78	25	906	43.5	85%	74%	12	8	142	6.8	
55	392U17	NEXT GENERATION 392U17	22	874	41	85%	58%	13	10	134	7.4	Semen retained
56	541U98	ARMAGEDDON 541U98	24	826	43	70%	78%	13	7	129	6.3	
57	541U136	HAN SOLO 541U136	22	772	41.5	90%	93%	13	8	122	6.3	
58	919U8	SPACEBOUND 919U8	25	790	42	90%	73%	10	7	125	6.6	
59	801U8	HYPER SPACE 801U8	30	878	43	75%	81%	14	8	130	7.3	
60	541U133	TOTAL ECLIPSE 541U133	22	736	46	70%	70%	12	7	117	5.9	
61	889U10	LEO 889U10	25									WITHDRAWN
62	468U32	INTERSTELLAR 468U32	22	838	44	75%	59%	16	8	126	7.5	
63	468U23	SPACE CRAFT 468U23	23	760	40	85%	77%	10	7	123	7.1	
64	468U24	MAGNETIC 468U24	23	804	38	70%	64%	14	8	122	6.9	Semen retained
65	392U4	LIGHT SPEED 392U4	31	796	42	90%	85%	10	7	131	6.4	
66	541U137	LIGHT YEAR 541U137	22	832	42	75%	82%	16	9	131	6.5	
67	15U3	AXIS 15U3	23									WITHDRAWN
68	541U72	CULMINATION 541U72	25	830	39	60%	63%	12	7	124	6.4	
69	541U129	SPACE SHIP 541U129	22	782	40	90%	84%	15	8	127	6.5	
70	919U9	EXPLORATION 919U9	22	740	38	70%	63%	11	8	119	6.2	
71	889U14	GEMINI 889U14	22	768	39	70%	92%	13	8	122	7.2	
72	468U28	CAPRICORN 468U28	22	746	42.5	90%	86%	13	8	121	7.1	
73	468U43	ARIES 468U43	21	746	38	85%	88%	8	6	122	6	
74	920U30	CONSTELLATION 920U30	28	776	41	75%	86%	12	6	124	6.5	
75	541T110	SPACEMAN 541T110	33	930	39	75%	78%	15	9	139	7.8	Used in TH and 6VK herds
76	920U4	JUPITER 920U4	31	878	41.5	95%	72%	12	8	133	6.7	
77	468U8	FLASH 468U8	31	846	41	85%	83%	10	6	128	6.8	
78	541U66	HAWKING 541U66	28	888	39	75%	91%	15	8	136	7.5	
79	919U10	SOLAR 919U10	22	724	43	70%	42%	8	5	120	6.5	
80	468U33	ATMOSPHERE 468U33	22	728	39	80%	71%	11	6	119	6.5	
81	541U107	PLANETS ALIGN 541U107	23	850	39.5	90%	92%	9	6	129	6.7	
82	541U108	GPS 541U108	23	762	40	85%	85%	12	7	120	6.9	
83	11U6	COSMIC 11U6	22	732	40	75%	96%	10	7	126	6.2	

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84	924U	ASTEROID 924U	23	698	40	75%	46%	12	6	109	7.2	
85	801U15	SPACE EXPLORER 801U15	22	688	38	75%	70%	10	6	120	6.7	
86	541U159	METEOR SHOWER 541U159	21	726	38	75%	90%	8	5	119	6.1	
87	541U165	PHENOMENA 541U165	21	704	42	85%	76%	7	5	114	5.7	
88	541U145	NASA 541U145	21	716								WITHDRAWN
89	468U26	BLUE MOON 468U26	22	676	39	75%	75%	6	4	115	5.8	
90	11V	VIRGO 11V	20	748	48	60%	60%	9	6	120	6.7	
91	468U45	COMET 468U45	21	762	39.5	90%	82%	12	7	120	6.5	
92	15U6	AIR SPEED 15U6	22	698	43	90%	69%	12	8	119	7	
93	541U112	AMBITION 541U112	22	700	42	85%	89%	9	7	119	6.3	
94	541U130	PISCES 541U130	22	690	40	70%	81%	9	6	116	6.3	
95	541U132	QUEST 541U132	22	712	40	90%	90%	13	7	118	6.8	
96	541U160	SAGITTARIUS 541U160	21	670	40	90%	75%	14	7	118	6.6	
97	541U168	MERCURY 541U168	20	682	39.5	75%	85%	9	5	119	6.1	Small scur
98	99U3	SOUTHERN CROSS 99U3	21	716	39.5	65%	61%	14	9	126	6.4	
99	919U12	SATELLITE 919U12	22	676	37	70%	66%	10	6	117	6.9	
100	801V8	SHINING STAR 801V8	19	682	37.5	70%	71%	13	8	116	6.5	
101	919V2	NEW HOPE 919V2	18	614	37	70%	66%	11	7	107	6.9	
102	541U164	REALITY 541U164	21	680	39	75%	61%	13	7	115	6.4	
103	541U171	SPACE STATION 541U171	20	720	40	90%	83%	12	7	122	7.2	
104	801U19	SHUTTLE 801U19	21	738	38	90%	90%	14	8	120	6.9	
105	392U19	ASTRO 392U19	22	644	36	75%	95%	10	6	111	5.9	
106	541U169	MARTIAN 541U169	20	750	37	80%	78%	9	7	123	6.4	
107	468V4	SIRIUS 468V4	20	668	39.5	80%	64%	7	5	117	6	
108	468U49	DEPLOYMENT 468U49	20									WITHDRAWN
109	920U23	ASTRONAUT 920U23	22	690	35	60%	63%	10	8	117	6.5	

*Lot 2 has 55% normal sperm morphology & has confirmed pregnancies, Lot 34 has 59% normal sperm morphology. Lot 6 & 13 will be confirmed prior to the sale

Additional DNA Results:

LOT
25

TELPARA HILLS
SPEED OF LIGHT 535U3

DNA Recorded
5 Tenderness
Double Poll
Double Black

LOT
44

TELPARA HILLS
CONQUEST 15U15

Parent Verified
6 Tenderness
Double Poll
Double Black

LOT
74

TELPARA HILLS
CONSTELLATION 920U30

Sire Verified
9 Tenderness
Double Poll
Double Black

LOT
115

TELPARA HILLS
MS MASONRY 541V5

Sire Verified
4 Tenderness
Double Poll
Double Black

LOT
136

TELPARA HILLS
MS GULF COAST 541U170

Parent Verified
7 Tenderness
Double Poll
Double Black

LOT
147

TELPARA HILLS
MS TANK 10V

Sire Verified
6 Tenderness
Double Poll
Double Black

Additional EBV Result:

LOT 115	TELPARA HILLS MS MASONRY 541V5		BRANCUS BREEDPLAN EBVs															
			EBV	Ges- tation Length	Birth Weight	200 Day Weight	400 Day Weight	600 Day Weight	Milk	Scrotal Cir	MatCow Wt	Carcass Weight	Ex Steer Index	DmSteer Index	Rib	Rump	EMA	IMF
			Value	-0.7	3.7	28	47	48	-3	2.3	33	24	30	27	-0.8	-1	1.8	0.1
			Rank			3	4	7		7	25	6	20					

HEIFERS - all heifers joined to TH Pure Gold 541T95 from 15/7/25

LOT	TAG	NAME	AGE months	WEIGHT kg 6/9/25	P8 FAT (mm)	Rib Fat (mm)	EMA (sq cm)	IMF %	NOTES
110	541U156	MS MACH FIVE 541U156	21	604	18	9	89	7.2	Selling a half-share
111	920U18	MS WRANGLER 920U18	24	614	18	9	90	7	
112	468U25	MS BENCHMARK 468U25	22	642	20	11	89	7.7	
113	468U34	MS BENCHMARK 468U34	22	676	18	9	93	8.1	
114	541V2	MS MACH FIVE 541V2	20	582	13	8	82	6.7	Telpara Hills reserves the right to 2 embryo flushes
115	541V5	MS MASONRY 541V5	20	562	13	7	88	7.2	
116	801U10	MS EXECUTIVE 801U10	26	614	20	11	88	8.1	
117	541U84	MS MACH 5 541U84	24	610	14	8	90	7.8	Telpara Hills reserves the right to 2 embryo flushes
118	541U139	MS EXECUTIVE 541U139	21	572	16	8	83	7	
119	541U99	MS MACH 5 541U99	23	604	14	9	88	7.5	
120	541U117	MS GEDDES 541U117	22	600	15	9	93	8.2	
121	11U3	MS REALITY 11U3	23	620	12	7	95	8.2	
122	59U	MS QUIXOTE 59U	22	552	17	10	79	7.5	
123	801U12	MS QUIXOTE 801U12	22	616	19	10	87	8.2	
124	541U87	MS POWER PLAY 541U87	24	590	16	9	93	8.3	
125	889U15	MS EMPOWER 889U15	22	586	16	8	89	6.5	
126	99U	MS FIRST CLASS 99U	27	646	16	9	92	7.2	
127	541U103	MS MACH 5 541U103	23	622	19	10	85	7.5	
128	146U14	MS SUMMIT 146U14	22	556	16	8	84	7.7	
129	541U110	MS GEDDES 541U110	22	596	12	6	83	6.7	
130	541U92	MS REAL MCCOY 541U92	24	574	14	8	83	8.2	
131	541U135	MS REALITY 541U135	22	584	12	9	83	7.4	
132	468U36	MS ELEVATOR 468U36	22	608	17	9	82	8	
133	468U37	MS WRANGLER 468U37	22	624	14	8	89	7.9	
134	541U142	MS RIVER RUN 541U142	21	524	18	9	83	7.9	
135	541U157	MS RIVER RUN 541U157	21	640	15	8	97	6.6	
136	541U170	MS GULF COAST 541U170	20	566	10	6	80	6.7	
137	596U	MS RIVER RUN 596U	22	594	15	9	84	7.6	
138	468V8	MS EXECUTIVE 468V8	19	490	10	6	77	7	
139	541V12	MS REALITY 541V12	19	574	11	8	82	8	
140	541V10	MS FIRST CLASS 541V10	19	518	10	7	81	7.9	
141	920V	MS RESOURCE 920V	20	542	14	8	85	7.8	
142	541U119	MS MOE 541U119	22	478	13	9	80	7.4	
143	555U	MS REALITY 555U	21	572	15	9	82	8.2	
144	468U29	MS MOE 468U29	22	568	15	10	84	8	
145	15U11	MS SUMMIT 15U11	21	576	13	7	90	6.5	
146	15U10	MS RESOURCE 15U10	21	499	12	6	84	7.5	
147	10V	MS TANK 10V	17	499	19	12	82	7.9	
148	801V6	MS MACH 5 801V6	20	524	10	6	84	6.9	
149	392V	MS FIRST CLASS 392V	20	514	17	9	84	7.8	
150	920U32	MS PRIME TIME 920U32	22	500	9	6	83	6.1	
151	801U20	MS REALITY 801U20	21	572	15	8	86	7.6	