

TELPARA HILLS 2023 BRANGUS & ULTRABLACK SALE

Carcase Scan Data

Fertility

LOT	Name	Age at Scan & Weight	Weight	EMA (cm2)	Rib (mm)	Rump (mm)	Marble/ IMF%	Scrotal (cm)	Motility	Morph	SCORE	Notes
1	AVALANCHE 468S12	24	1050	153	7	11	6.8	42	85%	73%	Pass	Semen Retained
2	EXPEDITION 468S15	23	914	140	10	13	6.1	43	75%	83%	Pass	
3	NEW HORIZON 801S6	23	930	125	12	14	7.4	43	85%	91%	Pass	Semen Retained
4	VOYAGER 889S2	22	840	127	6	10	4.8	44	80%	71%	Pass	
5	NEW LIMIT 801S7	23	854	130	7	10	6.5	42	80%	73%	Pass	Used in herd, semen retained
6	FIRST ASCENT 801S8	22	904	127	11	14	6.4	45	90%	87%	Pass	
7	SUMMIT 468S17	23	856	132	10	15	6.8	42	80%	73%	Pass	Used in herd, semen retained
8	HARD-CORE 820S11	24	846	131	8	11	5.7	41	95%	92%	Pass	
9	TRAJECTORY 541S40	24	920	131	9	14	6.6	43	65%	71%	Pass	
10	HIGH PROFILE 308S3	24	870	128	7	10	6.3	45	90%	87%	Pass	
11	APEX 541S61	23	806	131	7	11	5.7	42	75%	80%	Pass	
12	GREAT HEIGHT 541S96	25	838	138	7	10	4.8	44	80%	82%	Pass	
13	NO BOUNDARIES 541S31	24	878	128	6	8	4.7	40	80%	79%	Pass	
14	A-GRADE 541S46	23	846	118	6	8	4.3	41	90%	84%	Pass	
15	NAVIGATOR 541S33	24	810	118	7	10	4.8	42	60%	70%	Pass	
16	PINNACLE 541S54	23	772	127	7	11	5.7	42	70%	66%	QPass	
17	PEAK 920S15	24	824	135	7	11	5.7	41	80%	85%	Pass	
18	KING LINE 468S11	24	746	126	5	6	6.4	41	90%	89%	Pass	
19	MANEUVER 468S22	23	844	123	7	11	6.4	41	95%	81%	Pass	
20	GRANDEUR 468S16	23	738	118	6	9	5.5	44	85%	91%	Pass	
21	CANYON 541S85	20	756	126	6	9	5.8	41	60%	74%	Pass	
22	SUSPENSION 801S14	21	730	130	8	14	5.8	40	85%	92%	Pass	
23	FOOTHOLD 541T3	19	706	121	7	9	5.4	43	60%	59%	QPass	
24	APPROACH 541T12	19	684	115	7	11	5.8	39	65%	86%	Pass	WITHDRAWN
25	RIDGE 541S91	20	712	120	10	15	6.8	39	95%	81%	Pass	
26	THRILLER 801S16	20	726	124	10	12	7.7	40	70%	94%	Pass	
27	KODIAK 541S76	21	700	113	7	12	5.8	40	75%	82%	Pass	
28	PALISADE 541T5	19	668	125	6	8	5.2	40	70%	75%	Pass	
29	DISCOVERER 146S8	21	686	114	10	13	6.3	39	90%	70%	Pass	
30	CARABINER 146S9	21	734	116	7	9	5.5	41	75%	70%	Pass	
31	RESCUE 541S90	20	704	122	7	11	6.6	41	60%	92%	Pass	
32	BIG WALL 392T	19	704	125	8	11	5.7	41	75%	72%	Pass	
33	CLIFF HANGER 392S14	20	714	115	9	11	4.8	42	70%	83%	Pass	
34	BOULDER 392S13	20	750	117	7	11	6.1	41	80%	95%	Pass	
35	ASCENT 541S89	20	666	115	6	9	6.4	39	80%	63%	QPass	
36	PIONEER 541T4	19	684	112	8	12	6.1	41	80%	70%	Pass	lump on back leg- Vet Cleared
37	HIGH GRADE 468T	19	702	118	7	9	5.8	43	75%	86%	Pass	
38	JINDABYNE 889T	19	740	127	9	14	6.4	40	65%	*	*	
39	INSPIRATION 801T2	18	666	114	7	11	5.7	40	75%	86%	Pass	
40	OBJECTIVE 541T9	19	698	120	7	9	5.6	43	90%	75%	Pass	
41	SERIOUS BUSINESS 541T14	19	730	122	6	7	4.7	44	65%	*	*	
42	ELEVATION 920T8	17	708	116	6	7	4	41.5	70%	75%	Pass	
43	RESILIENCE 75T	18	708	115	6	10	5.5	37	70%	74%	Pass	Herd bull
44	EMBARK 541T20	17	614	113	7	9	4.6	42	65%	74%	Pass	
45	SKILL LEVEL 468T7	17	582	115	6	9	6.4	40	80%	72%	Pass	
46	BOLD MOVE 920S14	19	642	120	6	9	6.5	41	85%	80%	Pass	
47	CREST 146T	19	630	117	7	10	6.6	38	75%	83%	Pass	
48	SOLID 145T	19	568	110	6	9	4.6	40	70%	81%	Pass	
49	ICE MASTER 541T31	16	596	110	6	8	5.5	40	65%	71%	Pass	
50	PERSIST 468T11	15	568	108	6	7	5.8	40	70%	79%	Pass	
51	EXPLORER 924T	19	644	112	9	12	6.8	39	90%	81%	Pass	
52	MONOLITH 889T12	16	546	106	6	8	6.2	39	65%	84%	Pass	
53	THRILL SEEKER 99T	17	552	107	8	11	5.2	39	65%	90%	Pass	
54	SKYWARD 535T	17	698	120	7	12	6.4	40	60%	86%	Pass	
55	TRAIL BLAZER 920T3	18	682	123	10	12	6.3	42	95%	91%	Pass	
56	ICONIC 392T3	18	690	124	7	9	5.3	39	60%	62%	QPass	Herd bull
57	SOLID RESOLVE 541T34	16	576	112	6	8	5.8	38	75%	55%	QPass	
58	DENALI 920T6	17	642	102	6	9	6.1	35	70%	76%	Pass	
59	DENVER 209T9	18							WITHDRAWN			
60	CHALLENGER 541T16	19	534	100	5	6	6.2	35	70%	81%	Pass	

Carcase Scan Data

Fertility

LOT	Name	Age at Scan & Weight	Weight	EMA (cm2)	Rib (mm)	Rump (mm)	Marble/ IMF%	Scrotal (cm)	Motility	Morph	SCORE	Notes
61	HOT SHOT 801S15	20	816	128	10	12	5.5	42	60%	80%	Pass	
62	STRIVE 889S3	23	718	122	11	13	5.7	42	65%	70%	Pass	
63	ALTITUDE 541S83	20	860	134	7	9	5.8	44	70%	75%	Pass	
64	HIGHER GROUND 541S88	20	808	125	10	12	6.4	41	75%	90%	Pass	
65	HIGH POINT 541S65	22	700	120	8	11	6.3	42	80%	71%	Pass	
66	CASCADE 541S75	21	760	125	7	11	5.3	41	85%	86%	Pass	
67	TIMBER RIDGE 541S86	20	884	132	10	12	6.5	47	75%	70%	Pass	
68	TOP RATED 541S77	21	812	124	8	10	6.3	44	80%	72%	Pass	
69	FREE CLIMBER 541S68	22	840	118	9	12	4.7	39	60%	*	*	
70	NORTH FACE 541S45	23	862	124	9	12	6.5	46	85%	74%	Pass	
71	NEXT LEVEL 889S8	20	760	112	7	12	5.4	45	75%	75%	Pass	
72	VERTICAL CLIMB 541S44	23	748	134	7	8	5.3	39	75%	87%	Pass	
73	HARNESS 468S23	22	712	121	5	7	6.2	42	75%	67%	QPass	
74	RAPPEL 555S	22	752	135	6	9	5.8	41	75%	80%	Pass	
75	TRAVERSE 392S10	23	724	125	6	8	5.3	39	65%	69%	QPass	
76	PROTECTION 541T13	19	744	113	7	12	6.6	39	60%	70%	Pass	
77	TOPPER 801S12	22	782	141	7	9	5.7	40	70%	89%	Pass	
78	PERLO 15S11	22	860	127	10	13	7.2	43	90%	86%	Pass	
79	ATLAS 468S24	22	816	122	10	14	5.3	41	75%	70%	Pass	
80	BLACK ICE 541S81	20	796	123	7	11	6.1	39	75%	76%	Pass	
81	PLACEMENT 541S48	23	798	132	6	8	6.4	41	75%	90%	Pass	
82	PATHFINDER 468S27	21	654	133	5	7	4.7	38	75%	78%	Pass	
83	STONEMASTER 99S	23	678	114	5	7	4.6	WITHDRAWN				
84	JOURNEY 911S	24	830	122	10	14	6.6	44	75%	82%	Pass	
85	GO FURTHER 803S	27	956	130	8	11	5.8	45	75%	78%	Pass	
86	NEW ROUTE 541S32	24	886	140	8	13	5.7	42	80%	84%	Pass	
87	PURSUIT 541S41	24	758	93	3	4	4.2	WITHDRAWN				
88	FULL PITCH 541S99	22	834	138	6	9	5.2	47	85%	73%	Pass	
89	EQUALISED 392S8	23	928	140	7	9	4.7	46	70%	77%	Pass	
90	HIGH SIERRA 541S97	23	856	138	7	9	6.4	42	70%	83%	Pass	
91	ENTERPRISE 920S8	23	796	133	8	11	4.8	38	75%	91%	Pass	
92	ASCENDER 541S49	23	762	120	7	9	5.6	WITHDRAWN				
93	ALPINE 15S10	23	812	138	10	10	5.3	43	90%	81%	Pass	
94	EDGE 541S98	24	728	128	7	10	5.6	43	75%	70%	Pass	
95	DYNAMIC 468S33	26	830	133	7	10	5.7	42	80%	73%	Pass	Herd bull
96	EXTREME 302S2	25	802	117	6	8	5.6	40	70%	80%	Pass	
97	CLIMB HIGHER 308S2	24	782	123	9	13	5.5	43.5	70%	63%	QPass	
98	VENTURER 920S6	24	742	112	7	10	6.5	40	75%	83%	Pass	
99	BASE CAMP 541S34	24	746	113	5	7	5.2	37	70%	75%	Pass	
100	DEBUT 541S39	24	812	136	7	10	5.8	37	75%	51%	QPass	
101	ANCHOR 920S11	23	794	136	7	8	5.8	39	75%	85%	Pass	
102	ADVENTURER 541S63	23	752	135	7	11	6.8	39	95%	95%	Pass	
103	DEDICATION 468S6	25	900	136	10	12	6.8	41	70%	63%	QPass	
104	VERTICAL LIMIT 11S	23	862	124	6	9	6.7	45	70%	56%	QPass	
105	CLIMBER 468S35	23	760	126	6	9	5.8	43.5	80%	83%	Pass	
106	MOUNTAINEER 541S59	23	714	118	9	15	5.8	38	75%	68%	QPass	

* Lots 38,41, & 69 have not passed morphology tests yet, which is due to immature age and the extended wait for testing results. These young bulls are fully guaranteed for natural fertility.

Carcase Scanning conducted by certified scanner David Reid on 25/8/23. Weight observed on this date as well.

Additional Confirmed DNA Results

Lot	Name	ID	Polled	Coat	T/ness	Parent Verified
10	HIGH PROFILE 308S3	308S3	PcPc	ED/ED	6	SV
56	ICONIC 392T3	392T3	PcPc	ED/ED	4	SV
77	TOPPER 801S12	801S12	PcPc	ED/ED	6	SV
79	ATLAS 468S24	468S24	PcPc	ED/ED	7	PV
84	JOURNEY 911S	911S	PcPc	ED/ED	6	SV
98	VENTURER 920S6	920S6	PcPc	ED/ED	3	SV
107	MISS ONLINE 15S4	15S4	PcPc	ED/ED	6	PV
108	MISS BENCHMARK 801S	801S	PcPc	ED/E+	7	SV
109	MISS SILVER BULLET 541S14	541S14	PcPc	ED/ED	3	PV
110	MISS SILVER BULLET 468S5	468S5	PcPc	ED/ED	3	SV
111	MISS EXECUTIVE 820S7	820S7	PcPc	ED/ED	5	SV
112	MISS SILVER BULLET 75S2	75S2	PcPc	ED/ED	5	PV
120	MISS EXECUTIVE 541S70	541S70	PcPc	ED/ED	3	SV
133	MISS EXECUTIVE 919T	919T	PcPc	ED/ED	4	PV
134	MISS EXECUTIVE 889T13	889T13	PcPc	ED/ED	4	PV
137	MISS FOUNDATION 468T10	468T10	PcPc	ED/ED	6	PV
142	MISS SILVER BULLET 99T2	99T2	PcPc	ED/ED	6	PV

TELPARA HILLS 2023 BRANGUS & ULTRABLACK SALE - HEIFERS

LOT	Name	Carcase Scan Data						Pregnancy Status			Notes
		Age at Scan & Weight	Weight	EMA (cm2)	Rib (mm)	Rump (mm)	Marble/ IMF%	Status	Joining Sire		
107	MISS ONLINE 15S4	29	804	120	14	16	7.6	PTIC	Mill Brae Benchmark 9016 (Angus) 9016 due 30/10/23	Selling 1/2 Share	
108	MISS BENCHMARK 801S	30	760	118	18	20	8.1	PTIC	Texas Iceman R725 (Angus) due 30/10/23		
109	MISS SILVER BULLET 541S14	29	820	120	12	14	8.3	PTIC	Mill Brae Benchmark 9016 (Angus) 9016 due 30/10/23		
110	MISS SILVER BULLET 468S5	28	748	112	10	15	7.5	PTIC	Texas Iceman R725 (Angus) due 30/10/23		
111	MISS EXECUTIVE 820S7	28	724	111	9	13	8	PTIC	Mill Brae Benchmark 9016 (Angus) 9016 due 30/10/23		
112	MISS SILVER BULLET 75S2	27	754	117	9	11	7.5	PTIC	Millwillah Reality Q170 (Angus) due 19/11/23		
113	MISS EXECUTIVE 889S4	21	676	117	11	15	6.8	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23	Flush Retained	
114	MISS EXECUTIVE 541S72	21	642	108	10	14	7.7	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
115	MISS CORNERSTONE 541T15	19	526	96	8	12	6.3	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23	Flush Retained	
116	MISS CAPITAL GAIN 541T	19	542	106	8	11	5.4	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
117	MISS GEDDES 468S29	20	670	100	10	13	6.8	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23	Flush Retained	
118	MISS AGENT 30S	20	634	112	12	13	6.7	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
119	MISS OAK LAWMAN 209T	19	572	100	7	12	6.8	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
120	MISS EXECUTIVE 541S70	21	580	105	12	15	5.8	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
121	MISS EXECUTIVE 820T2	18	566	107	11	16	7.2	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
122	MISS EXECUTIVE 541T10	19	572	105	11	15	6.6	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
123	MISS RIVER RUN 889S5	21	588	110	11	15	6.7	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
124	MISS RIVER RUN 920T2	18	510	98	8	10	7.5	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
125	MISS OAK LAWMAN 801T3	18	580	100	9	12	6.7	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
126	MISS RIVER RUN 820S12	20	582	106	12	14	7.6	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
127	MISS AGENT 920S13	21	570	108	10	12	7.8	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
128	MISS SILVER BULLET 801T	19	548	96	10	14	6.3	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
129	MISS EXECUTIVE 209S4	20	556	98	8	13	7.7	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
130	MISS CORNERSTONE 541S66	22	556	98	8	11	6.4	Joined	Natural Exposure to Mandayen Enhance "Balance" S452 (Angus) from 12/7/23		
131	MISS EXECUTIVE 468T4	19	552	91	8	11	5.8	Unjoined			
132	MISS EXECUTIVE 146T2	18	564	90	8	12	5.6	Unjoined			
133	MISS EXECUTIVE 919T	14	482	97	9	12	6.7	Unjoined		Flush Retained	
134	MISS EXECUTIVE 889T13	14	500	83	7	11	5.5	Unjoined			
135	MISS GULF COAST 541T29	16	548	98	10	12	7.8	Unjoined		Flush Retained	
136	MISS EXECUTIVE 920T4	18	528	84	7	9	7.4	Unjoined			
137	MISS FOUNDATION 468T10	16	540	92	8	11	7.4	Unjoined		Flush Retained	
138	MISS EXECUTIVE 541T24	16	460	86	9	12	6.2	Unjoined			
139	MISS SILVER BULLET 541T23	17	574	95	8	11	8	Unjoined			
140	MISS SILVER BULLET 820T5	16	496	96	8	11	6.2	Unjoined			
141	MISS CORNERSTONE 889T2	19	442	58	4	6	4.7	Unjoined	WITHDRAWN		
142	MISS SILVER BULLET 99T2	17	512	91	10	12	7.8	Unjoined			
143	MISS BIG TOWN 541T27	16	540	86	8	11	7.4	Unjoined			
144	MISS BIG TOWN 541T28	16	510	91	8	12	5.7	Unjoined			
145	MISS CORNERSTONE 541T25	16	428	72	7	9	5.4	Unjoined			
146	MISS EXECUTIVE 541T18	18	548	105	10	15	7.1	Unjoined			