

TELPARA HILLS 2026 WEIGHTS AND SCANS

Lot	Tag	Age in Mths	WEIGHT	P8 FAT mm	RIB FAT mm	EMA (sq cm)	IMF %	Notes
1	468V28	24	938	12	7	134	6.5	Semen Collected
2	541V56	26	982	10	7	142	5.4	Semen Collected
3	541V65	24	1012	17	9	145	5.7	Semen Collected
4	541V82	24	1000	18	10	137	6.5	
5	468V11	29	982	16	9	139	6.4	Semen Collected
6	920V13	24	896	21	14	131	6.9	Semen Collected
7	541V60	25	1038	16	8	144	6.6	
8	15V5	22	900	17	9	132	6.1	Rising Star
9	541V142	21	892	18	12	137	6.2	Rising Star
10	468V49	21	830	14	9	128	6.6	Rising Star
11	541V41	26	1040	22	12	136	7	Used Naturally in herd
12	541V23	29	930	9	5	141	5	
13	302V	26	922	19	10	136	5.3	
14	541V31	29	978	16	10	140	6.3	
15	468V12	29	988	12	8	139	6	
16	468V14	29	910	15	8	138	5.7	
17	541V18	29	966	14	8	144	5.6	
18	227V4	29	1106	28	16	144	7.9	Angus
19	227V7	26	1092	14	10	142	7	Angus
20	227V10	26	1050	19	12	140	7.6	Angus
21	84V1	29	1022	14	10	133	7.5	Angus
22	227V6	26	960	12	6	138	7.1	Angus, Note updated name from catalogue
23	541V24	29	1108	14	8	143	5.8	Semen Collected
24	146V3	26	1052	17	12	140	5.9	Semen Collected
25	541V34	29	978	21	11	135	7.3	
26	541V19	29	972	14	8	134	5.5	Used naturally in herd
27	820V4	24	960	14	8	136	6.9	
28	468V16	27	922	12	9	132	6.6	
29	535V	25	1056	14	10	144	6.6	
30	541V53	26	926	10	6	136	5.9	Small birthmark
31	468V10	29	856	10	6	130	6.4	Used Naturally in herd
32	392V6	29	840	7	5	119	3.9	
33	541V80	24	910	16	8	142	5.9	
34	541V71	24	1062	18	10	147	5.5	
35	801V18	24	908	15	10	140	7	
36	541V59	25	944	13	8	143	5.5	
37	468V15	28	940	15	8	138	6.1	
38	889V9	21	894	14	8	136	5.3	
39	468V26	24	952	12	8	138	6.5	
40	468V24	24	896	13	9	135	5.5	
41	541V93	23	900	13	9	138	6.1	
42	541V54	26	894	17	9	139	6.4	
43	541V62	25	956	20	13	138	7.1	
44	801V7	32	888	14	9	130	6.8	
45	541V50	26	880	11	7	142	5.7	
46	541V55	26	870	14	7	128	5.9	
47	541V78	24	830	14	8	130	5.3	
48	801V24	22	822	15	8	125	5.9	
49	11V4	26	846	18	10	120	6.1	
50	11V6	22	908	13	8	130	6.7	
51	541V102	22	786	12	7	128	6.2	
52	15V6	22	828	10	6	127	6.1	Very light birthmark
53	468V47	21	838	12	8	128	6	
54	541V138	23	794	16	8	122	6.5	
55	468V25	24	734	12	7	114	5.4	White on sheath
56	15V2	25	798	14	7	125	5.9	

Lot	Tag	Age in Mths	WEIGHT	P8 FAT mm	RIB FAT mm	EMA (sq cm)	IMF %	Notes
57	541V95	23	742	12	6	122	5.4	
58	541V112	22	784	9	5	117	4.9	
59	15V3	22	816	14	9	126	6.6	
60	75V	25	772	6	4	118	5.1	
61	84V2	29	1132	13	10	146	7.3	Angus
62	889V7	22	806	14	7	124	5.5	
63	591V6	21	820	14	7	122	5.6	
64	541V104	22	830	16	9	127	6.4	Semen Collected
65	541V121	21	812	14	8	123	5.8	
66	308V2	22	772	11	8	118	5.3	
67	920V26	21	782	11	8	119	5.6	
68	541V96	23	802	16	9	118	5.5	
69	541V123	21	766	14	9	123	7.2	
70	468V44	22	804	15	8	122	5.4	Tiny scurs
71	541V106	22	762	15	9	119	5.8	Vet cleared, treated abscess on thigh
72	889V8	22	794	16	10	122	6.6	
73	541V136	20	800	14	8	119	6.1	
74	146V5	25	772	9	5	122	5.4	
75	145V	23	796	8	5	126	4.8	
76	541V137	20	710	12	7	116	6.3	
77	468V53	21	WD					Withdrawn
78	468V30	23	708	13	9	115	5.8	
79	468V38	22	760	14	9	117	6.9	
80	541V120	21	720	11	6	115	6.5	
81	920V20	23	746	13	7	115	5.3	
82	820V5	22	730	14	8	116	6.1	
83	541V88	23	894	8	7	136	5.9	
84	541V132	21	764	14	9	118	6.6	
85	541V129	21	830	11	7	127	5.6	
86	801V26	21	738	17	9	114	6.8	
87	920V33	21	736	10	6	109	5.3	
88	591V7	21	826	10	6	129	5.1	Scurred
89	591V9	21	836	12	8	126	6.6	Scurred
90	392V15	21	730	10	6	111	5	
91	541V86	23	700	16	9	115	7.2	
92	541V122	21	804	8	5	122	5.1	
93	801V28	21	754	15	9	116	5.9	
94	468V22	25	912	9	6	129	5.3	
95	468V52	21	840	10	7	123	6.4	
96	15V4	22	766	8	6	116	5.5	
97	919V4	22	752	16	8	115	6.3	
98	541V105	22	732	14	8	117	6.4	
99	392V16	21	676	13	8	114	6.5	
100	30V2	21	750	13	9	113	5.7	
101	392V17	20	664	13	8	107	5.2	
102	924V3	22	802	14	7	114	5.1	
103	468V51	21	746	14	9	112	5.9	
104	920V29	21	712	9	6	110	6.1	
105	392W	20	756	14	8	116	6	
106	541W4	20	710	14	7	109	5.8	
107	541W	20	626	12	7	105	5.7	
108	468W5	20	710	12	7	107	5.6	
109	541W14	20	686	8	6	111	4.9	
110	920W	20	668	11	7	109	6.1	
111	468W	20	682	13	7	114	5	
112	30W	20	644	9	7	106	6.2	
113	15W	20	WD					Withdrawn

Lot	Tag	Age in Mths	WEIGHT	P8 FAT mm	RIB FAT mm	EMA (sq cm)	IMF %	Notes
PREGNANCY TESTED IN CALF HEIFERS								
114	920U17	36	818	18	11	105	8.1	PTIC due 28/11/26 to TH Centrepiece 541V19/TH Prime Rib 541V4
115	541V13	31	830	16	12	99	8	PTIC due 3/11/26 MM Paratrooper P15
116	541V38	28	724	18	12	99	7.8	PTIC due 3/11/26 TH Flight Deck 919Q4
117	920V2	32	812	20	11	103	7	PTIC due 3/11/26 DMR Kingdom 535G45
118	801V9	31	792	14	8	105	7.3	PTIC due 3/11/26 TH Neutron 541U47
119	801U17	33	678	16	10	95	8.2	PTIC due 30/1/26 TH Centrepiece 541V19-treated abscess
JOINED HEIFERS								
120	541W32	16	572	14	9	85	6.8	Show Prospect Heifer
121	463V3	21	556	16	11	79	7.7	
122	541V67	24	746	14	7	101	7	
123	541V64	25	688	17	10	93	7.9	
124	468V23	25	614	15	8	90	7.2	
125	468V35	23	644	18	9	95	7	
126	541V84	24	676	14	12	96	7.3	
127	541V76	24	646	15	9	96	7.5	
128	541V94	23	658	16	10	96	7.5	
129	541V61	25	604	13	9	84	6	
130	11V5	23	630	19	11	86	7.1	
131	920V18	23	688	13	8	96	6.7	
132	591V11	21	560	15	8	85	7.4	
133	541V140	20	602	12	7	84	6.9	
134	889V5	25	676	10	6	92	5.8	
135	541V113	21	624	20	13	86	7.4	
136	541V116	21	628	22	15	86	8.2	
137	541V128	21	662	14	9	92	7.1	
138	541V89	23	610	19	13	80	8.1	
139	392V13	22	WD					Withdrawn
140	920V21	23	582	18	10	89	8.1	
141	920V31	21	576	12	6	81	5.7	
142	541V114	21	592	14	9	88	6.9	
143	541V125	24	630	20	12	91	8	
144	889V6	23	692	18	10	90	6.9	EBVs Updated
145	468V21	26	636	10	7	100	6.8	
146	468V32	23	640	13	10	93	7.6	
147	209V3	23	586	14	8	84	7.3	
148	541V77	24	596	18	11	89	7.5	
149	801V14	25	590	17	10	90	7.5	
150	541V97	22	604	15	9	87	7.2	
151	541V100	22	544	10	8	91	5.4	
152	59V	22	592	16	9	87	7.1	
153	920V19	23	632	15	8	94	7.6	

LOT 144 TELPARA HILLS
MISS FIRST CLASS 889V6
UPDATED EBVS



BRANGUS 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	0.1	3.1	28	45	54	-1	2.5	45	27	36	39	-5	-9	2	0.3
Rank			Top 2%	Top 4%	Top 4%		Top 7%	Top 15%	Top 3%	Top 10%	Top 10%			Top 25%	