



**DANCE
ANGUS**

Supplementary Information

Dance Angus Complete Female Dispersal

Lot 34A

DANCE FEDERATION Q24#

Reg Status: HBR

Identifier: QBJQ24

Genetic Status: AMFU, CAFU, DDFU, NHFU

Birth Date: 14/03/2019

TE MANIA BERKLEY B1^{PV}
TE MANIA EMPEROR E343^{PV}
TE MANIA LOWAN Z74^{PV}
Sire: DANCE EMPEROR E343 J205^{PV}
YTHANBRAE NEW DESIGN 036 V1035[#]
DOUBLE D NEW DESIGN V1035 Z13[#]
WALHALLA FEDERATION+93[#]

C A FUTURE DIRECTION 5321[#]
08/09/2018 S A V THUNDERBIRD 9061^{SV}
S A V EMBLYNETTE 7411[#]
Dam: DANCE FEDERATION K127[#]
MOHNNEN DYNAMITE 1356[#]
DANCE DYNAMITE1356 H6[#]
DOUBLE D NEW DESIGN V1035 Z13[#]

Angus Breeding	\$121
Domestic	\$120
Heavy Grain	\$126
Heavy Grass	\$121

Mid March 2020 TransTasman Angus Cattle Evaluation

Angus	Calving Ease Direct	Calving Ease Dtrs	Gest Lgth (Days)	Birth Weight (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (Days)	Carcass Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	5.3	4.1	-6.1	4.1	53	97	125	118	10	1.4	-1.9	74	6.3	-0.9	3.0	1.6	1.3
ACC	55%	46%	84%	72%	65%	61%	61%	59%	54%	54%	39%	54%	51%	54%	52%	52%	50%

Traits Observed: GL,BWT,200WT - **Lot Notes:** A lovely, feminine, J205 daughter from the Federation female line with a double cross of Z13 in her pedigree. Q24 was due to be shown and sold at the Sydney Royal Show before it was cancelled, and is one of the picks of the Autumn unjoined heifers.

Purchaser..... \$.....

Lot 138A

DANCE DOCKLANDS L36 P125#

Reg Status: HBR

Identifier: QBJP125

Genetic Status: AMFU, CAFU, DDFU, NHFU

Birth Date: 08/09/2018

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
Sire: CARABAR DOCKLANDS L36^{PV}
TE MANIA BERKLEY B1^{PV}
CARABAR BLACKCAP MARY H180^{SV}
CARABAR BLACKCAP MARY B37^{PV}

CONNEALY DANNY BOY[#]
RAFF DANNY BOY D207^{PV}
HOFF MORIAH S C 635[#]
Dam: K5X WILCOOLA J21[#]
ARDROSSAN MODEST W25^{SV}
ABBOTSLEIGH WILCOOLA Z5[#]
ARDROSSAN WILCOOLA V024[#]

Angus Breeding	\$115
Domestic	\$107
Heavy Grain	\$117
Heavy Grass	\$115

Mid March 2020 TransTasman Angus Cattle Evaluation

Angus	Calving Ease Direct	Calving Ease Dtrs	Gest Lgth (Days)	Birth Weight (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (Days)	Carcass Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-0.2	-1.2	-5.8	5.6	50	95	128	131	14	2.7	-5.0	72	4.2	-0.3	-0.1	0.6	0.8
ACC	49%	42%	57%	68%	61%	57%	57%	55%	50%	48%	35%	51%	47%	50%	48%	49%	47%

Traits Observed: BWT,200WT - **Lot Notes:** A growthy, voluminous ET heifer out of the Raff Danny Boy Sired J21. Her Sire, Carabar Docklands L36 was the Grand Champion Bull at both Sydney & Brisbane Royal Shows. She is a full sister to Lot 153, and was due to be shown and sold at the Sydney Royal Show. We had high hopes for her chances too, after winning Junior Champion heifer at Glen Innes. P125 is preg tested in calf to breed sensation S Powerpoint WS 5503 and is due to calve on the 21st August 2020.

Purchaser..... \$.....

Lot 176

DANCE DOCKLANDS L36 P123#

Reg Status: HBR

Identifier: QBJP123

Genetic Status: AMFU, CAFU, DDFU, NHFU

Birth Date: 08/09/2018

KAROO W109 DIRECTION Z181^{SV}
CARABAR DOCKLANDS D62^{PV}
CARABAR BLACKCAP MARY B12^{PV}
Sire: CARABAR DOCKLANDS L36^{PV}
TE MANIA BERKLEY B1^{PV}
CARABAR BLACKCAP MARY H180^{SV}
CARABAR BLACKCAP MARY B37^{PV}

CONNEALY DANNY BOY[#]
RAFF DANNY BOY D207^{PV}
HOFF MORIAH S C 635[#]
Dam: K5X WILCOOLA J21[#]
ARDROSSAN MODEST W25^{SV}
ABBOTSLEIGH WILCOOLA Z5[#]
ARDROSSAN WILCOOLA V024[#]

Angus Breeding	\$115
Domestic	\$107
Heavy Grain	\$116
Heavy Grass	\$115

Mid March 2020 TransTasman Angus Cattle Evaluation

Angus	Calving Ease Direct	Calving Ease Dtrs	Gest Lgth (Days)	Birth Weight (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (Days)	Carcass Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	1.1	-0.6	-6.0	5.2	49	94	126	128	14	2.7	-5.0	71	4.2	-0.2	-0.1	0.5	0.8
ACC	49%	42%	57%	68%	61%	57%	57%	55%	50%	48%	35%	51%	47%	50%	48%	49%	47%

Traits Observed: BWT,200WT - **Lot Notes:** P123 is a very sound, robust, high growth ET L36 son with plenty of thickness and depth. He was due to be shown and sold at the Sydney Royal Show before it was cancelled and now represents a great opportunity to purchase a true stud sire at our dispersal. He won Junior and Grand Champion Bull at the 2020 Inverell Show and is a full brother to lots 138A & 153.

Purchaser..... \$.....

Genetic Status: AMFU, CAFU, DDFU, NHFU

Birth Date: 16/08/2019

G A R PROGRESS^{SV}
 G A R MOMENTUM^{PV}
 G A R BIG EYE 1770^{*}
Sire: G A R DRIVE^{PV}

G A R YIELD GRADE^{*}
 LAWSONS HIGH GRADE Z440^{PV}
 LAWSONS PAYLOAD W536^{*}
Dam: DANCE HIGH GRADE E291^{*}
 DOUBLE D GRID MAKER Y21^{SV}
 DOUBLE D GRIDMAKER Y21 A94[#]
 DOUBLE D FAME X26^{*}

Angus Breeding	\$104
Domestic	\$108
Heavy Grain	\$110
Heavy Grass	\$103

Mid March 2020 TransTasman Angus Cattle Evaluation

Angus	Calving Ease Direct	Calving Ease Dtrs	Gest Lgth (Days)	Birth Weight (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (Days)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-3.3	-0.8	-2.0	4.0	46	86	104	98	17	1.5	-2.5	64	7.9	-1.1	-1.2	1.3	2.1
ACC	55%	41%	85%	74%	63%	59%	59%	58%	54%	52%	30%	54%	49%	52%	48%	49%	48%

Traits Observed: GL,CE,BWT - Lot Notes:

Purchaser..... \$.....

Updated Pedigree and EBV Figures for Lot 127

Genetic Status: AM13%,CAFU,DDFU,NH25%

Birth Date: 14/03/2014

R R RITO 707^{*}
 RITO 707 OF IDEAL 3407 7075[#]
 IDEAL 3407 OF 1418 076^{*}
Sire: S A V 707 RITO 9969^{*}
 PAPA EQUATOR 2928^{*}
 BR POLLY 8077-472[#]
 VDAR POLLY 8077^{*}

C A FUTURE DIRECTION 5321[#]
 ARDROSSAN DIRECTION W109^{PV}
 ARDROSSAN WILCOOLA Q71+95[#]
Dam: DANCE DIRECTION W109 D117[#]
 G A R PARAMOUNT[#]
 LAWSONS PARAMOUNT X403^{*}
 YTHANBRAE BUTCHS MAX V328[#]

Angus Breeding	\$122
Domestic	\$117
Heavy Grain	\$122
Heavy Grass	\$123

Mid March 2020 TransTasman Angus Cattle Evaluation

Angus	Calving Ease Direct	Calving Ease Dtrs	Gest Lgth (Days)	Birth Weight (kg)	200 Day Wt (kg)	400 Day Wt (kg)	600 Day Wt (kg)	Mature Cow Wt (kg)	Milk (kg)	Scrotal Size (cm)	Days to Calving (Days)	Carcase Weight (kg)	EMA (sq cm)	Rib Fat (mm)	Rump Fat (mm)	Retail Beef Yield (%)	IMF (%)
EBV	-3.9	2.2	-6.2	6.4	51	102	133	135	15	2.7	-4.4	83	5.2	-0.7	-0.4	1.0	1.1
ACC	61%	51%	86%	77%	71%	68%	67%	65%	67%	63%	41%	61%	58%	60%	59%	58%	57%

Traits Observed: GL,BWT,200WT - Lot Notes: All'd to GAR Drive 1/6/19 then running with Trowbridge BBB Powertool L11. Another attractive 9969 daughter with a tonne of growth. She bred one of the best Powertool sons of the Autumn group for the 'P' drop.

Purchaser..... \$.....

N bulls lots 173, 174 and 175 have been three germ tick vaccinated and lots 172, 173, 174 and 175 have been vaccinated for three day sickness.

Dance Angus Complete Female Dispersal Joining Details

LOT NO	COW ID	CALF ID	AI DATE	AI SIRE	NATURAL SIRE	DUE DATE	Notes
1	J255	Q101	1/11/2019	DCGL11	QHEL33	8/08/2020	
2	J256	Q100	1/11/2019		QHEL33	29/8/2020*	* Approx.
3	J345	Q74	1/11/2019	QBJJ198	QHEL33	8/08/2020	
4	K14	Q84	1/11/2019		QHEL33	18/09/2020*	
5	G232	Q99	1/11/2019	DCGL11	QHEL33	8/08/2020	
6	G249	Q86	1/11/2019	DCGL11	QHEL33	8/08/2020	
7	G319	Q97	1/11/2019	DCGL11	QHEL33	8/08/2020	
8	G236	Q141	1/11/2019		QHEL33	29/8/2020*	
9	K204	Q65	1/11/2019		QHEL33	29/8/2020*	
10	K232	Q83	1/11/2019	QBJJ198	QHEL33	8/08/2020	
11	K234	Q105	1/11/2019	DCGL11	QHEL33	8/08/2020	
12	K243	Q82	1/11/2019	DCGL11	QHEL33	8/08/2020	
13	J219		1/11/2019	DCGL11	QHEL33	8/08/2020	Calf died
14	J227	Q109	1/11/2019	QBJJ198	QHEL33	8/08/2020	
15	J203	Q140	14/11/2019	QBJN42	QBJN108	21/08/2020	
16	J1207	Q96	1/11/2019	QBJN46	QHEL33	8/08/2020	
17	J1209	Q127	1/11/2019		QHEL33	29/8/2020*	
18	J1210	Q154			QBJN133	29/8/2020-29/9/2020*	
19	J197	Q176			QBJN133	29/8/2020-29/9/2020*	
20	J409	Q165	14/11/2019		QBJN108	7/9/2020*	Sire of J409 unable to be identified
21	M12	Q110	1/11/2019	QBJJ198	QHEL33	8/08/2020	
22	M102	Q174			QBJN133	29/8/2020-29/9/2020*	
23	N49	Q71			QBJN137	29/8/2020-29/9/2020*	
24	N85	Q63			QBJN137	29/8/2020-29/9/2020*	
25	G59				QBJN133	29/8/2020-29/9/2020*	Calf died
26	L74	Q183			QBJN133	Not Detectable	Cycled on 19/3/2020
27	J101	R15					Autumn Calvers
28	N22	R12					Autumn Calvers
29	P49				QBJN123	Not Detectable	
30	P17						Pregnancy Status Unknown (running with QBJL4)
31	P161				QBJN123	Not Detectable	
35	E196	Q103	1/11/2019	QBJN46	QHEL33	8/08/2020	
36	E211	Q102	1/11/2019		QHEL33	29/8/2020*	
37	E239	Q95	1/11/2019	QBJJ198	QHEL33	8/08/2020	
38	E338	Q132	1/11/2019		QHEL33	7/9/2020*	
39	F227	Q108	1/11/2019	QBJJ198	QHEL33	8/08/2020	
40	F334	Q112	1/11/2019	DCGL11	QHEL33	8/08/2020	
41	G169	Q98	1/11/2019	DCGL11	QHEL33	8/08/2020	
42	H264	Q80	1/11/2019	DCGL11	QHEL33	8/08/2020	
43	J112	Q137	1/11/2019	DCGL11	QHEL33	8/08/2020	
44	K167	Q104	1/11/2019	QBJJ198	QHEL33	8/08/2020	
45	K258	Q66 & Q67	1/11/2019	QBJJ198	QHEL33	8/08/2020	
46	K267	Q128	1/11/2019	QBJJ198	QHEL33	8/08/2020	
47	L73	Q88	1/11/2019	QBJJ198	QHEL33	8/08/2020	
48	M61	Q120	1/11/2019		QHEL33	29/8/2020*	
49	M168	Q113	1/11/2019		QHEL33	29/8/2020*	
50	N48	Q85			QBJN137	29/8/2020-29/9/2020*	
51	N50	Q76			QBJN137	29/8/2020-29/9/2020*	
52	N53	Q79			QBJN137	29/8/2020-29/9/2020*	
53	N54	Q72			QBJN137	29/8/2020-29/9/2020*	

LOT NO	COW ID	CALF ID	AI DATE	AI SIRE	NATURAL SIRE	DUE DATE	Notes
54	N55	Q93			QBJN137	29/8/2020-29/9/2020*	
55	N57				QBJN137	29/8/2020-29/9/2020*	Calf died
56	N62	Q70			QBJN137	29/8/2020-29/9/2020*	
57	N65	Q147			QBJN137	Not Detectable	
58	N69	Q92			QBJN137	29/8/2020-29/9/2020*	
59	N70	Q157			QBJN137	29/8/2020-29/9/2020*	
60	N72	Q147			QBJN137	29/8/2020-29/9/2020*	
61	N74	Q145			QBJN137	Not Detectable	
62	N77	Q75			QBJN137	29/8/2020-29/9/2020*	
63	N84	Q94			QBJN137	29/8/2020-29/9/2020*	
64	N102	Q68			QBJN137	29/8/2020-29/9/2020*	
65	N103	Q64			QBJN137	29/8/2020-29/9/2020*	
66	N110	Q77			QBJN137	29/8/2020-29/9/2020*	
67	N143	Q73			QBJN137	29/8/2020-29/9/2020*	
68	E189	Q133	14/11/2019	QBJN42	QBJN108	21/08/2020	
69	E220	Q118	14/11/2019		QBJN108	27/9/2020*	
70	E253	Q131	14/11/2019		QBJN108	7/10/2020*	
71	F218	Q124	14/11/2019	QBJJ198	QBJN108	21/08/2020	
72	F242	Q150	14/11/2019		QBJN108	7/9/2020*	
73	F243	Q142	14/11/2019	QBJJ198	QBJN108	21/08/2020	
74	F347	Q161	14/11/2019	QBJN42	QBJN108	21/08/2020	
75	F370	Q167	14/11/2019	QBJN42	QBJN108	21/08/2020	
76	G220	Q144	14/11/2019		QBJN108	Not Detectable	Running with QHEL33 20/2/2020 - 10/3/2020
77	H229	Q123	14/11/2019	QBJN42	QBJN108	21/08/2020	
78	K17	Q129	14/11/2019		QBJN108	7/9/2020*	
79	K63	Q158	14/11/2019		QBJN108	7/9/2020*	
80	K212	Q130	14/11/2019	QBJN42	QBJN108	21/08/2020	
81	K230	Q116	14/11/2019	QBJN42	QBJN108	21/08/2020	
82	K292	Q114	14/11/2019	QBJJ198	QBJN108	21/08/2020	
83	M9	Q115	14/11/2019	QBJN42	QBJN108	21/08/2020	
84	M42	Q126	14/11/2019	QBJJ198	QBJN108	21/08/2020	
85	M86	Q119	14/11/2019	QBJN42	QBJN108	21/08/2020	
86	M94	Q117	14/11/2019	QBJN42	QBJN108	21/08/2020	
87	M103	Q134	14/11/2019	QBJN42	QBJN108	21/08/2020	
88	M111	Q143	14/11/2019	QBJJ198	QBJN108	21/08/2020	
89	M113	Q135	14/11/2019	QBJJ198	QBJN108	21/08/2020	
90	M116	Q184	1/11/2019	QBJJ198	QHEL33	8/08/2020	
91	M139	Q139	14/11/2019	QBJJ198	QBJN108	21/08/2020	
92	M151	Q136	14/11/2019	QBJN42	QBJN108	21/08/2020	
93	M169	Q138	14/11/2019	QBJJ198	QBJN108	21/08/2020	
94	E199	Q163			QBJN133	29/8/2020-29/9/2020*	
95	E201	Q178			QBJN133	29/8/2020-29/9/2020*	
96	E254	Q173			QBJN133	29/8/2020-29/9/2020*	
97	E262	Q169			QBJN133	29/8/2020-29/9/2020*	
98	E309	Q168			QBJN133	29/8/2020-29/9/2020*	
99	E373	Q170			QBJN133	29/8/2020-29/9/2020*	
100	F331	Q175			QBJN133	29/8/2020-29/9/2020*	
101	G240	Q172			QBJN133	29/8/2020-29/9/2020*	
102	K6	Q166			QBJN133	29/8/2020-29/9/2020*	
103	K27	Q159			QBJN133	Not Detectable	
104	K95	Q181			QBJN133	29/8/2020-29/9/2020*	

LOT NO	COW ID	CALF ID	AI DATE	AI SIRE	NATURAL SIRE	DUE DATE	Notes
105	K272	Q182			QBJN133	29/8/2020-29/9/2020*	
106	K273	Q155			QBJN133	29/8/2020-29/9/2020*	
107	K283	Q160			QBJN133	29/8/2020-29/9/2020*	
108	K296	Q152			QBJN133	29/9/2020-29/10/2020*	Due Later
109	M59	Q162			QBJN133	29/8/2020-29/9/2020*	
110	M91	Q151			QBJN133	29/8/2020-29/9/2020*	
111	M96	Q153			QBJN133	29/8/2020-29/9/2020*	
112	M119	Q177			QBJN133	Not Detectable	
113	M131	Q156			QBJN133	29/8/2020-29/9/2020*	
114	M159	Q149			QBJN133	29/8/2020-29/9/2020*	
115	D190	R8 & R9					Twin calves by GAR Drive
116	D280	R11					Calf by GAR Drive
117	E248	R1					Calf by QHEL33
118	G22	R10					Calf by GAR Drive
119	G32	R2					Calf by QHEL33
120	G46	R5					Calf by QHEL33
121	G58				DCGL11	4/4/2020*	
122	G89				DCGL11	4/4/2020*	
123	G90				DCGL11	29/5/2020*	
124	J4	R16					Calf by GAR Drive
125	J44	R18					Calf by GAR Drive
126	K20				QHEL33	9/4/2020*	
127	K31	R13					Calf by GAR Drive
128	M54	R19					Calf by GAR Drive
129	M166	R14					Calf by GAR Drive
130	N27	R17					Calf by QHEL33
131	P18	R4					Calf by QBIL4
132	P30	R3					Calf by QBIL4
133	P31	Not in calf					Cycled on the 4/3/2020
134	P32						Very close to calving to QBIL4
135	P34						Very close to calving to QBIL4
136	P35	R21					Calf by QBIL4
137	P39	R6					Calf by QBIL4
138	P52				QBJN123	29/8/2020-29/9/2020*	
138A	P125		14/11/2019	USA18159093		21/08/2020	Supplementary Lot
139	P53				QBJN123	29/8/2020-29/9/2020*	
140	P54				QBJN123	29/8/2020-29/9/2020*	
141	P57				QBJN123	29/8/2020-29/9/2020*	
142	P61				QBJN123	29/8/2020-29/9/2020*	
143	P64				QBJN123	29/8/2020-29/9/2020*	
144	P65				QBJN123	29/8/2020-29/9/2020*	
145	P73				QBJN123	29/8/2020-29/9/2020*	
146	P75				QBJN123	29/8/2020-29/9/2020*	
147	P88				QBJN123	Not Detectable	
148	P89				QBJN123	29/8/2020-29/9/2020*	
149	P90				QBJN123	29/8/2020-29/9/2020*	
150	P109				QBJN123	29/8/2020-29/9/2020*	
151	P113				QBJN123	29/8/2020-29/9/2020*	
152	P115				QBJN123	29/8/2020-29/9/2020*	
153	P122				QBJN123	29/8/2020-29/9/2020*	
154	P136				QBJN123	Not Detectable	
155	P140				QBJN123	29/8/2020-29/9/2020*	
156	P142				QBJN123	29/8/2020-29/9/2020*	

