

## October 29, 2022 Sale Bull EPDs

Balancer Bull EPDs													
ID	Genetics	CED	BW	WW	YW	Milk	CEM	STAY	CREA	MARB	\$Cow	FPI	EPI
4F	41GV:59AN	21	-5.4	68	106	14	11	18	0.30	0.63	117.09	92.62	158.07
17J	42GV:58AN	14	0.6	82	128	21	8	16	0.22	0.46	111.09	89.06	174.75
J2	47GV:53AN	17	-1.2	78	127	17	10	15	0.46	0.56	108.59	92.01	149.80
J4	48GV:52AN	17	-4.3	63	95	21	10	17	0.55	0.54		86.03	
J7	41GV:59AN	13	-0.7	71	104	16	8	13	0.32	0.46	88.50	81.69	136.07
J9	75GV:25AN	14	-0.1	77	118	23	10	14	0.44	0.37	113.03	84.75	80.17
J11	75GV:25AN	12	1.2	94	154	23	8	20	0.81	0.29	139.72	92.57	155.92
J12	53GV:47AN	9	1.4	95	150	20	5	13	1.01	0.56	100.79	97.29	172.47
J13	47GV:53AN	10	0.6	86	126	15	5	16	0.65	0.29	106.07	84.38	163.94
J20	32GV:64AN:4SM												

Angus Bull EPDs												
ID	Genetics	CED	BW	WW	YW	CEM	Milk	Marb	RE	\$W	\$B	\$C
21J	Registered Angus	11	-0.1	73	130	11	17	0.70	0.82	62	154	262
71J	Registered Angus	14	1.0	63	113	14	26	1.65	0.54	64	181	312
81J	Registered Angus	9	0.0	53	100	9	27	1.07	0.79	58	165	302
101J	Registered Angus	17	-1.0	55	108	16	31	0.81	0.76	60	138	228

Red SimAngus Bull EPDs											
ID	Genetics	CE	Brth	Wean	Year	Milk	Doc	Marb	REA	API	TI
J31	25:SM:75RA	16.2	-1.3	83.9	131	22.8	13.4	0.3	0.6	148.2	85.5

Red South Devon Bull EPDs												
tattoo	Genetics	CED	BW	WW	YW	Milk	MWW	Stay	DOC	Marb	RE	Fat
207J	South Devon	7.1	2.2	71	104	20	56	19	14	-0.2	0.37	-0.09