SUBMITTING RESEARCH DATA TO ANGUS AUSTRALIA

All performance data should be submitted directly to Angus Australia.

The format in which data can be submitted differs subject to the type of information being provided, with data potentially accepted in the one of the following formats:

• Compatible herd recording computer program

Many of the commercially available herd recording computer programs (e.g. StockBook, HerdMASTER, Cattlelink, koolcollect) have the facility to submit data electronically to Angus Australia.

• Microsoft Excel templates

Standard Microsoft Excel templates are available that enable data to be submitted electronically to Angus Australia. Copies of the templates are available from the Angus Australia website, with a specific template available for the submission of research trait information.

The following formats are not suitable for the submission of performance information for research traits:
• Submission facility on Angus Australia website
• Paper forms

Data should be submitted to Angus Australia shortly after collection, with no limit on the number of times that data can be submitted throughout each year.

Information	Method of Submission				Time of Recording			
	Compatible Herd Recording Program	Microsoft Excel Template	Submission Facility on Angus Australia website	Paper form	Pre-calving	Calving	Joining	Weaning
Body Condition Score	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢
Hip Height	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢
Mature Weight	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢
Feet & Leg Scores	🟢	🟢	🔴	🔴	🟢	🔴	🟢	🟢
Udder Scores	🟢	🟢	🔴	🔴	🔴	🟢	🔴	🔴
Female Fertility	🟢	🟢	🔴	🔴	🔴	🔴	🟢	🔴

		ASSESS	SOCIETY	HERD	DATE-OBS	ANIMAL-ID	GRP	BCW	HHW	MW											
L	H							Trait # 1	Trait # 2	Trait # 3	Trait # 4	Trait # 5	Trait # 6	Trait # 7	Trait # 8	Trait # 9	Trait # 10	Trait # 11	Trait # 12	Trait # 13
L	X	Assessor	Society	Herd	Measurement	Animal Ident	Man	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value
L	X	Number	Code	Ident	Date		Grp	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value	Value
L	X																			
D	D	9999	ANGS	ABC	20191026	ABC D1	1	3	152	545											
D	D	9999	ANGS	ABC	20191026	ABC D2	1	3.5	156	521											
D	D	9999	ANGS	ABC	20191026	ABC D3	1	3	154	518											
D	D	9999	ANGS	ABC	20191026	ABC D6	1	4	149	543											
D	D	9999	ANGS	ABC	20191026	ABC D6	EMT	4.5	151	560											
D	D	9999	ANGS	ABC	20191026	ABC D19	1	3.5	155	530											
D	D	9999	ANGS	ABC	20191026	ABC D19	EMT	3	149	490											