

Performance Details as of 04/20/2017, Jones Stewart Angus Ranch - 1013293

Tag D19 Tattoo D19 Bull Calf Assn Num AAA 18758192 Name Jsar Mr Rodman Lassie 746 19 Birth Date 02/19/2016 Dam Assn Num AAA 15721103 Tag 746 Sire Assn Num AAA 15260749 [AMF-CAF-XF] Tag 39HKR

Production										Maternal						Carcass						\$Values					
CED Acc % Prog	BW Acc % Prog	WW Acc % Prog	YW Acc % Prog	RADG Acc % Prog	DMI Acc % Prog	YH Acc % Prog	SC Acc % Prog	Doc Acc % Prog	HP Acc % Daus	CEM Acc % Daus	Milk Acc %	MkH MkD	MW Acc % Prog	MH Acc % Prog	\$EN %	CW Acc %	Marb Acc %	RE Acc %	Fat Acc %	Carc Grp Carc Pg	Usnd Grp Usnd Pg	\$W %	\$F %	\$G %	\$QG %	\$YG %	\$B %
I+10 .05 20%	I-.1 .05 20%	I+61 .05 10%	I+95 .05 30%	I+.23 .05 35%	I-.04 .05 20%	I+.5 .05 40%	I-.42 .05 95%	I+12 .05 65%	I-2.8 .05 95%	I+11 .05 20%	I+27 .05 25%		I+44 .05 30%	I+.6 .05 15%	-10.26 75%	+32 .11 55%	+36 .17 80%	+15 .16 95%	-.002 .14 30%			+67.66 4%	+54.24 25%	+24.56 75%	+22.65 80%	+1.91 65%	+106.84 55%

Birth	Process Date	Birth Weight	Adj Birth Weight	Ratio	Calving Ease	Birth Code	Secondary
A-1013293	Jones Stewart Angus Ranch, Washington KS	04/07/2017	65	65	100	No Assistance	Not Reported

Weaning	Process Date	Lot ID	Location	MGT	Group	Weigh Date	Weight	Adj Weight	Ratio	Contemp Total	Age	Custom	WDA	Secondary
A-1013293	Jones Stewart Angus Ranch, Washington KS	04/07/2017	1		Non-Creep Fed	D	10/01/2016	860	806	100	7	225	3.82	

Yearling	Process Date	Lot ID	Location	MGT	Group	Weigh Date	Weight	Adj Weight	Ratio	Contemp Total	Age	Custom	Docility	Secondary
A-1013293	Jones Stewart Angus Ranch, Washington KS	04/07/2017	3		Adjust to 365 Days	D	03/01/2017	1,338	1,313	100	4	376	0-Not Reported	

Ultrasound	Process Date	Scan Lot Date	Lot ID	Scan Age	Scan Date	Group	Scan Sex	Usnd File	Technician	Scan Wt	Pct IMF	Ribeye	Rib Fat	Rump Fat
A-1013293	Jones Stewart Angus Ranch, Washington KS	04/11/2017	12	412	04/11/2017		412	IL014211.TXT	A2100	1338	5.07	13.0	.28	.41
		03/24/2017	A	B	03/24/2017					1218	4.89	12.2	.24	.38
		04/06/2017			04/06/2017					101	120	91	133	131
										Contemp Total:	6	6	6	6